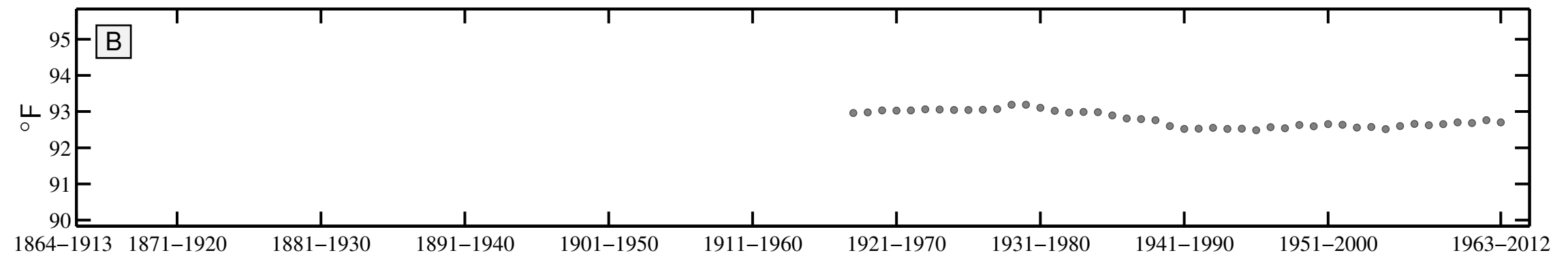
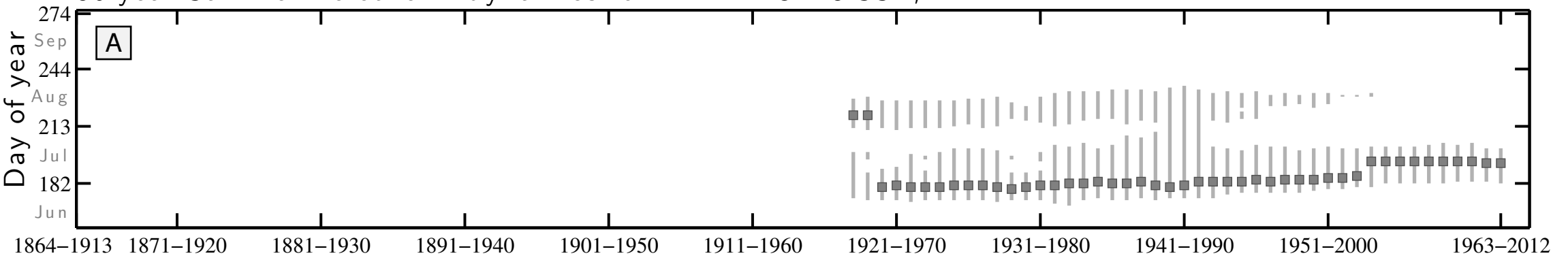
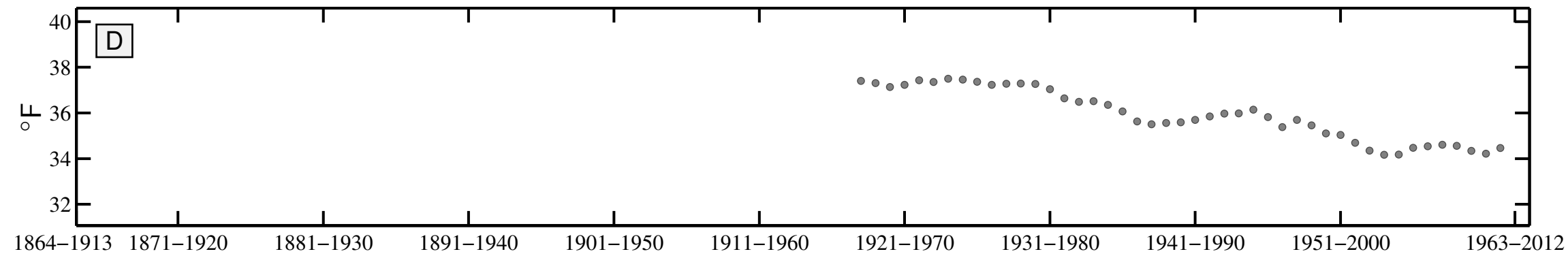
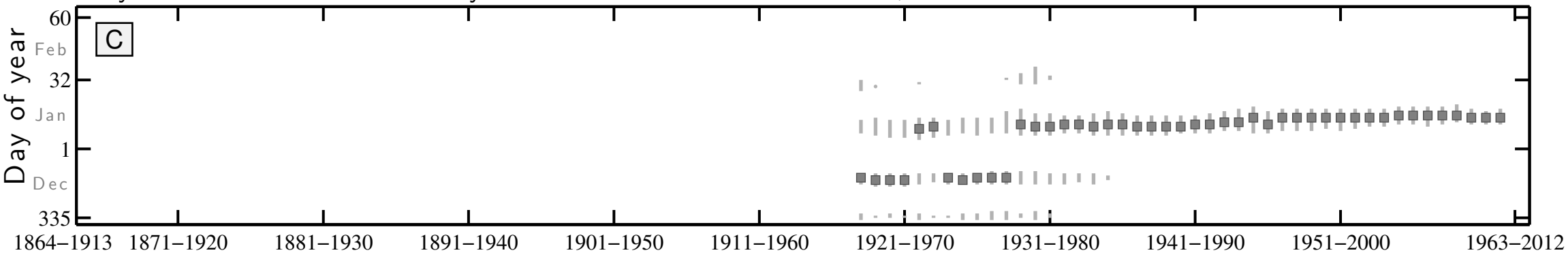


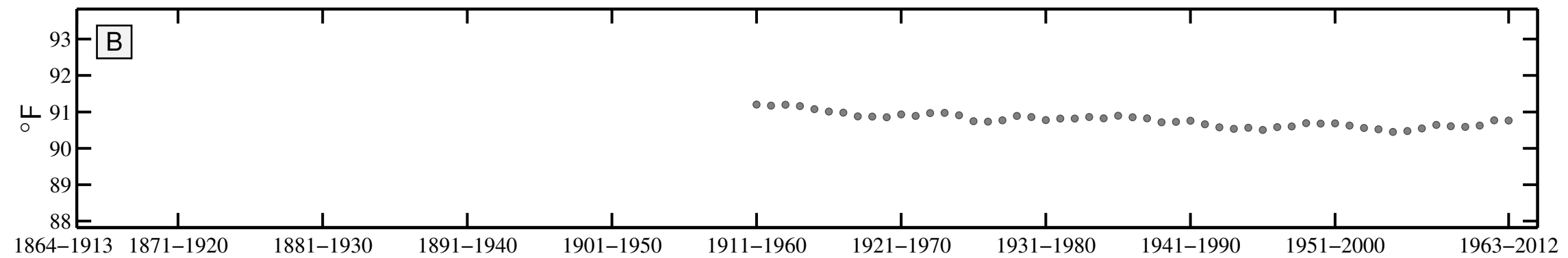
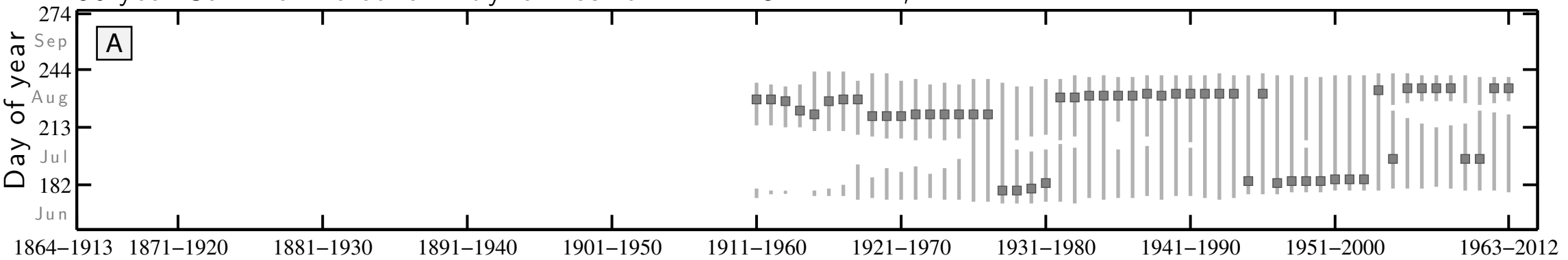
50 year Summer Teletherm dynamics for BREWTON 3 SSE, AL:



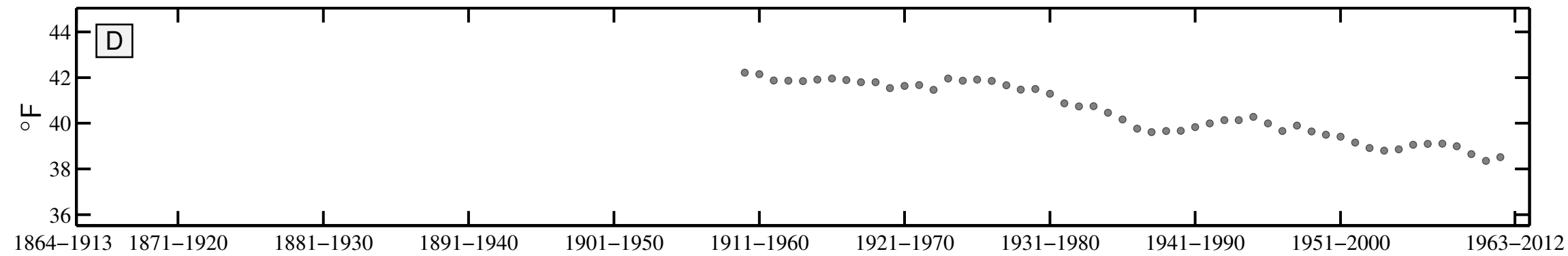
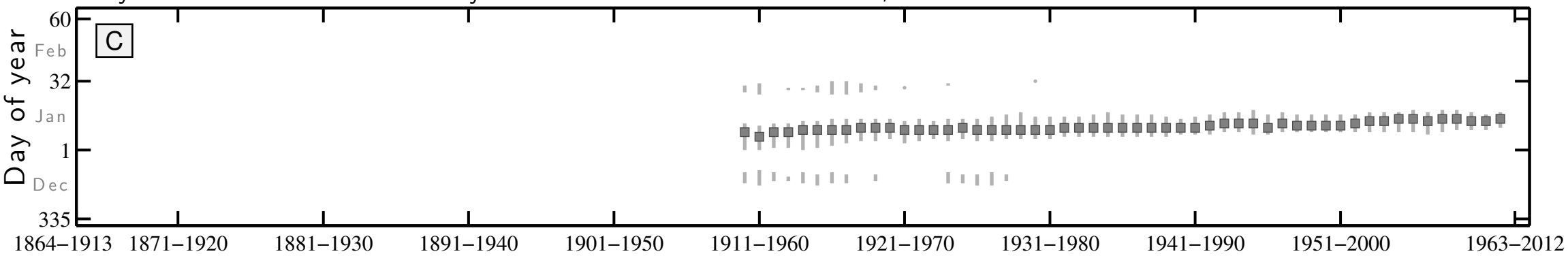
50 year Winter Teletherm dynamics for BREWTON 3 SSE, AL:



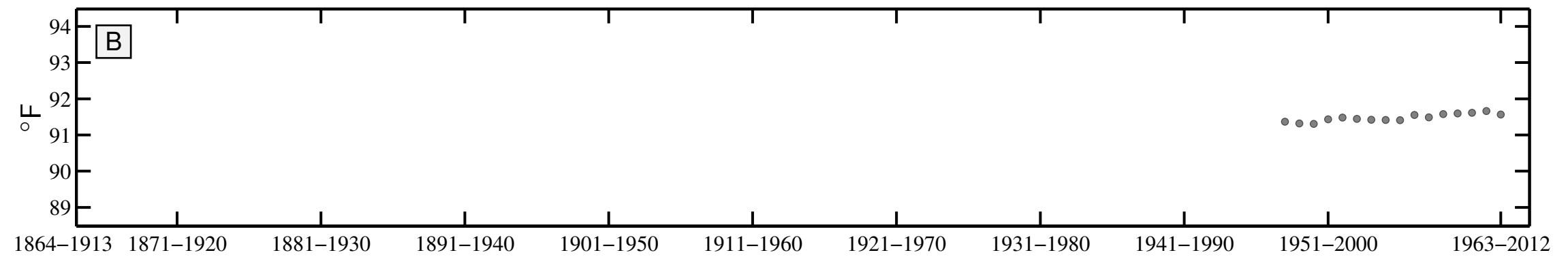
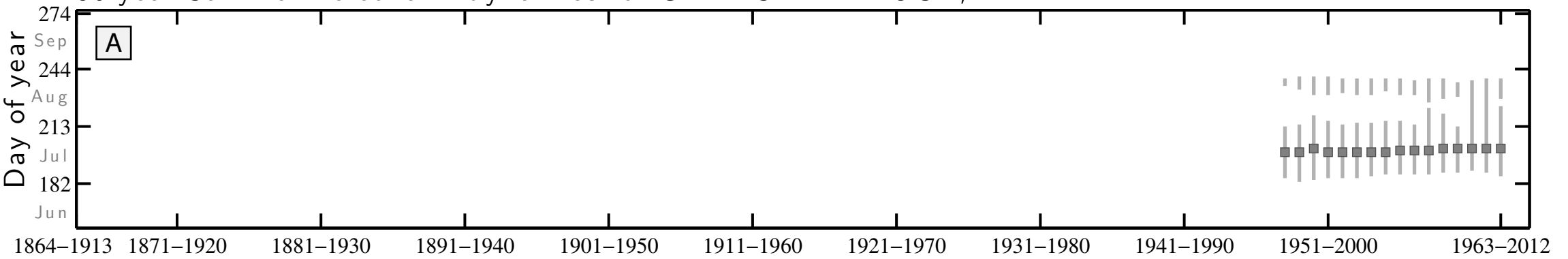
50 year Summer Teletherm dynamics for FAIRHOPE 2 NE, AL:



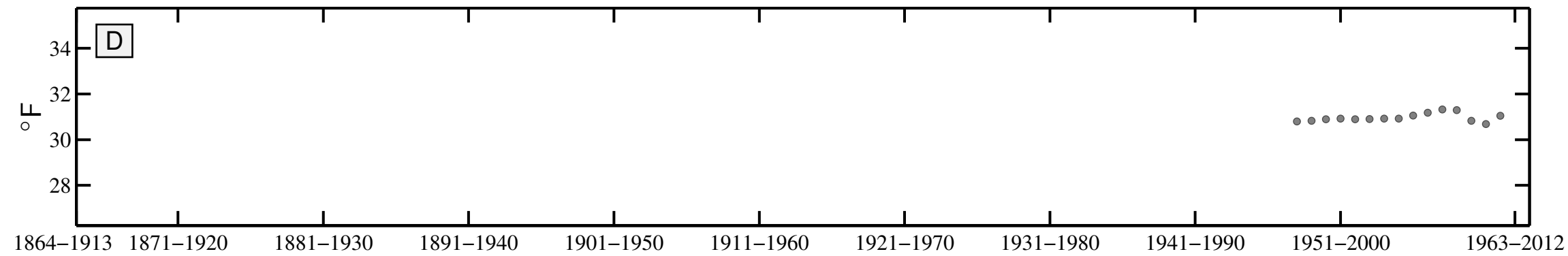
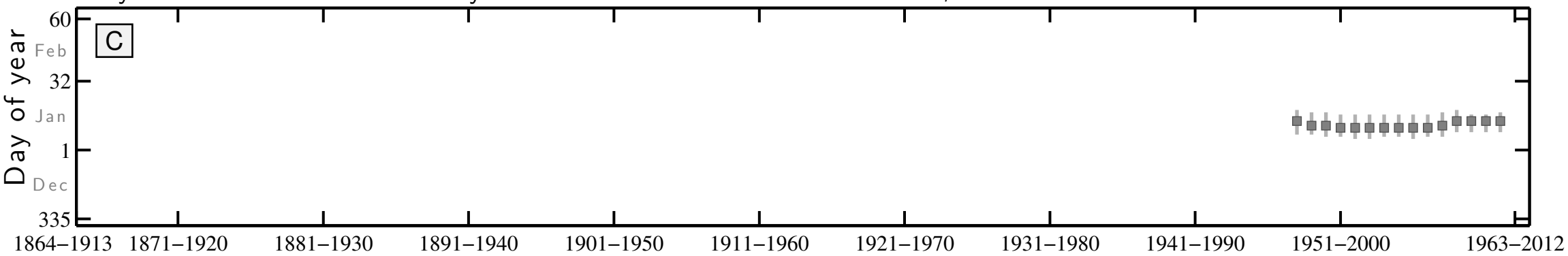
50 year Winter Teletherm dynamics for FAIRHOPE 2 NE, AL:



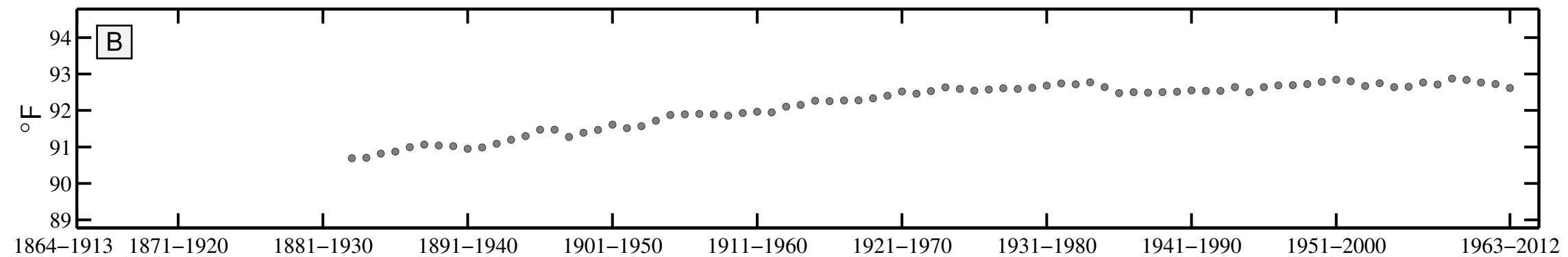
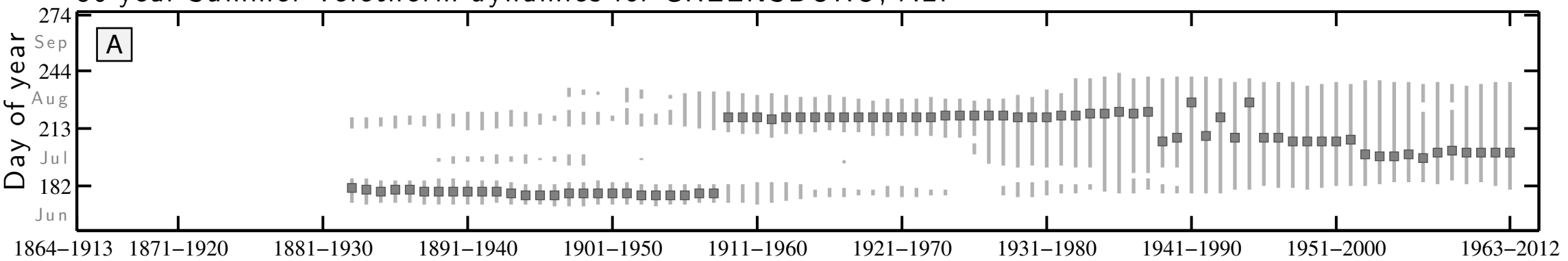
50 year Summer Teletherm dynamics for GAINESVILLE LOCK, AL:



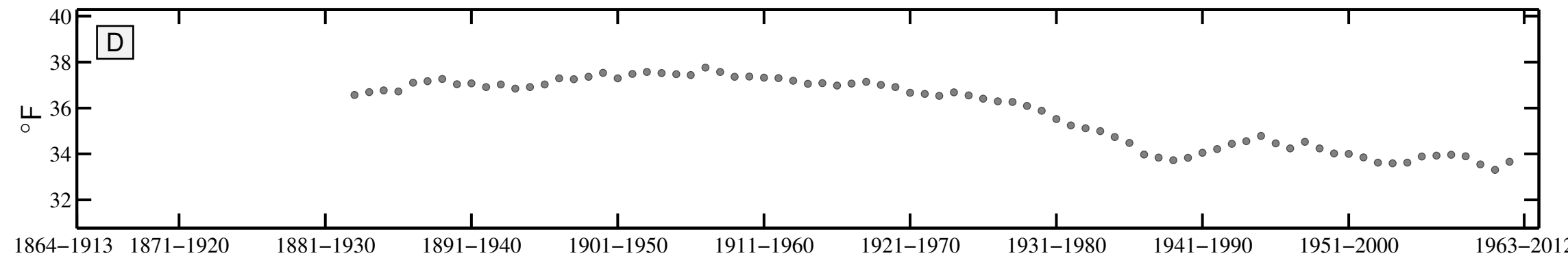
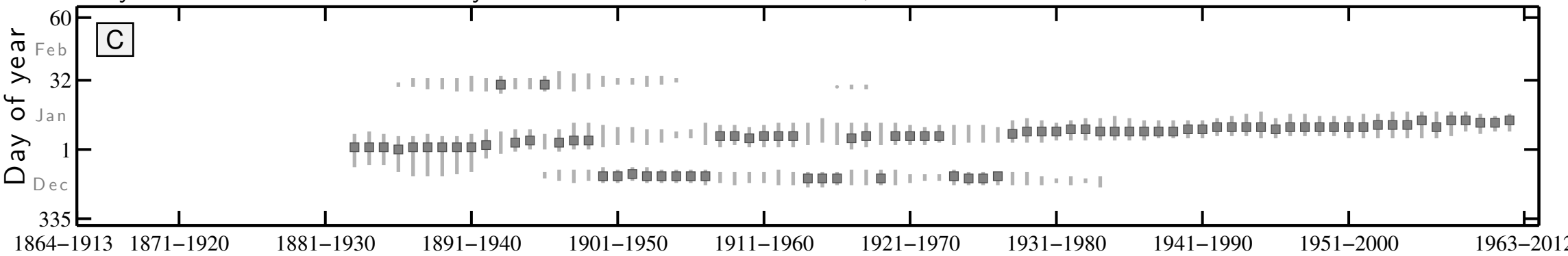
50 year Winter Teletherm dynamics for GAINESVILLE LOCK, AL:



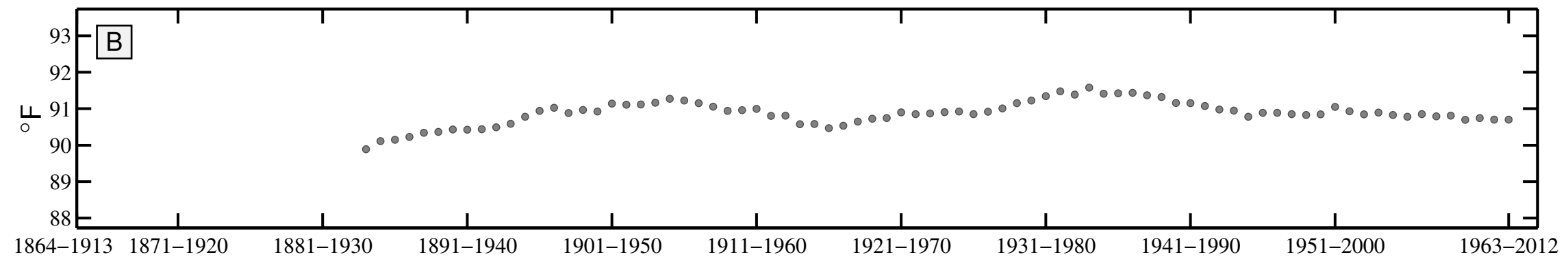
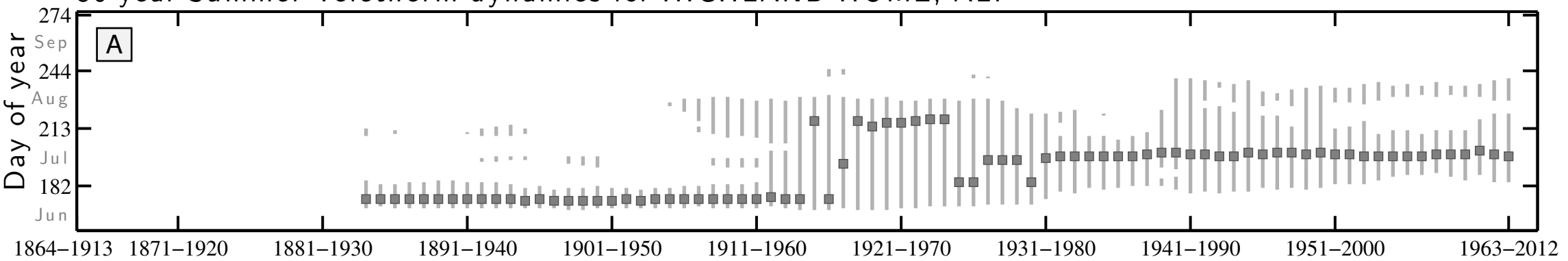
50 year Summer Teletherm dynamics for GREENSBORO, AL:



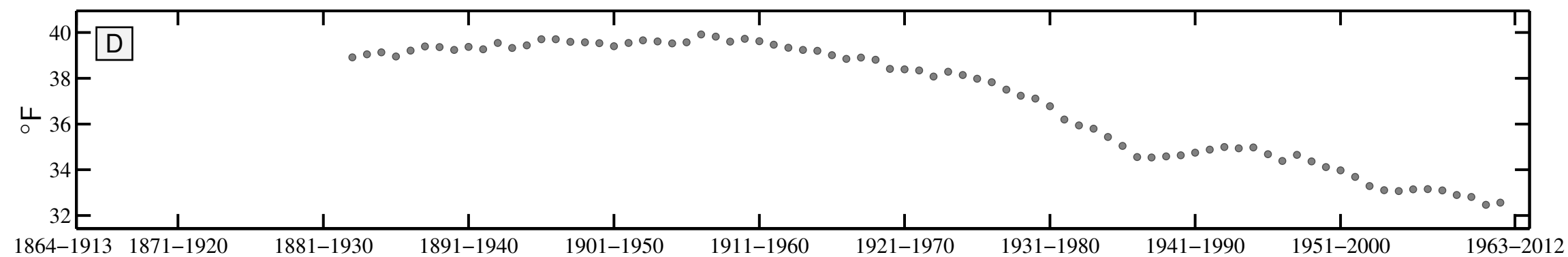
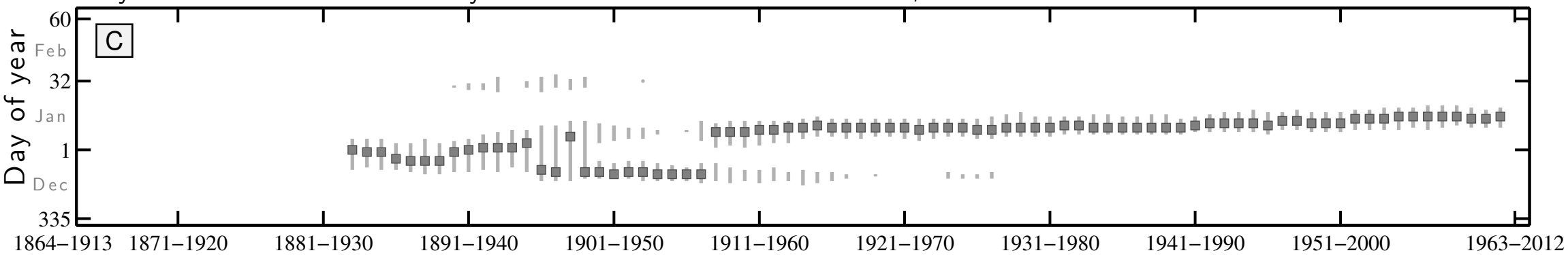
50 year Winter Teletherm dynamics for GREENSBORO, AL:



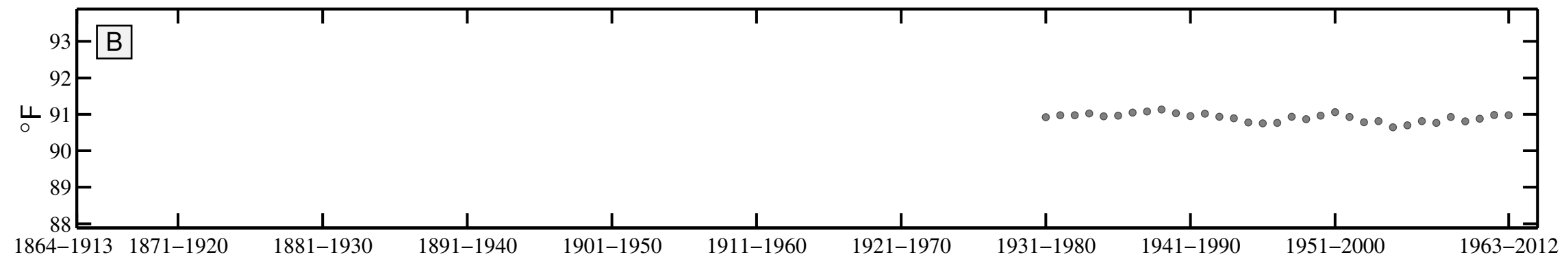
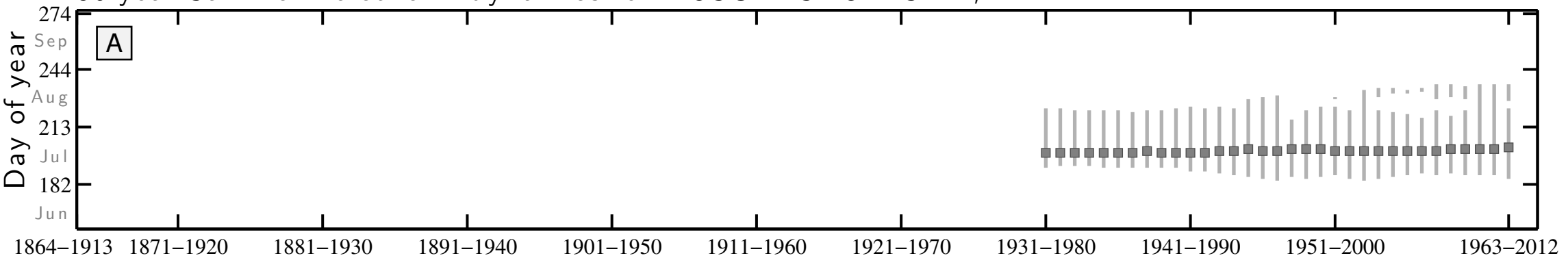
50 year Summer Teletherm dynamics for HIGHLAND HOME, AL:



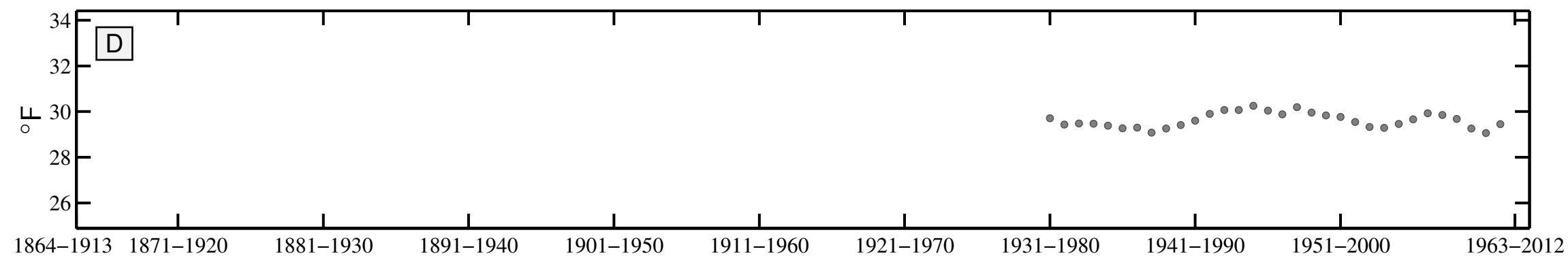
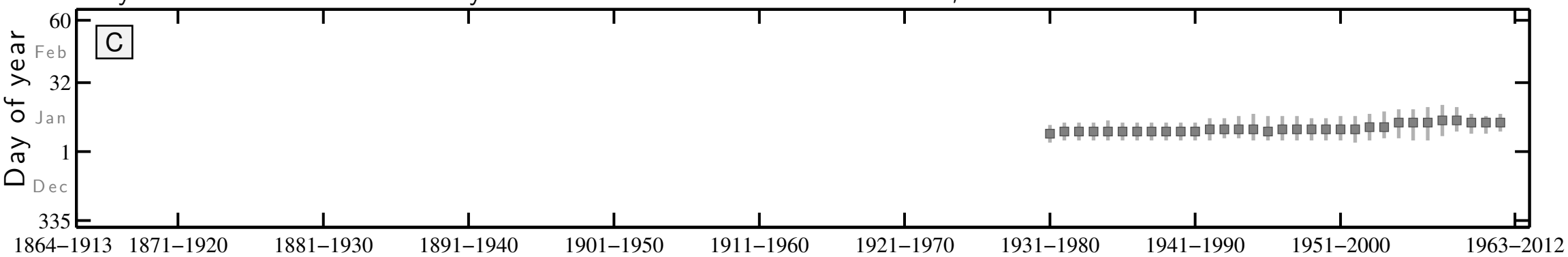
50 year Winter Teletherm dynamics for HIGHLAND HOME, AL:



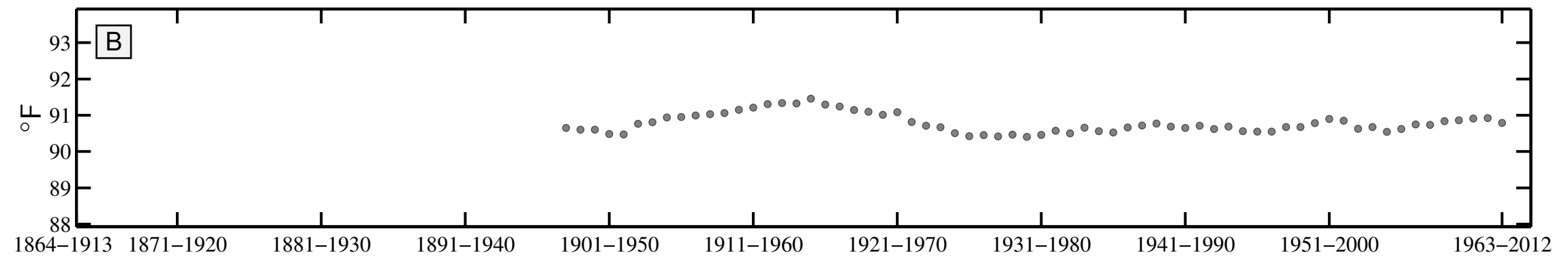
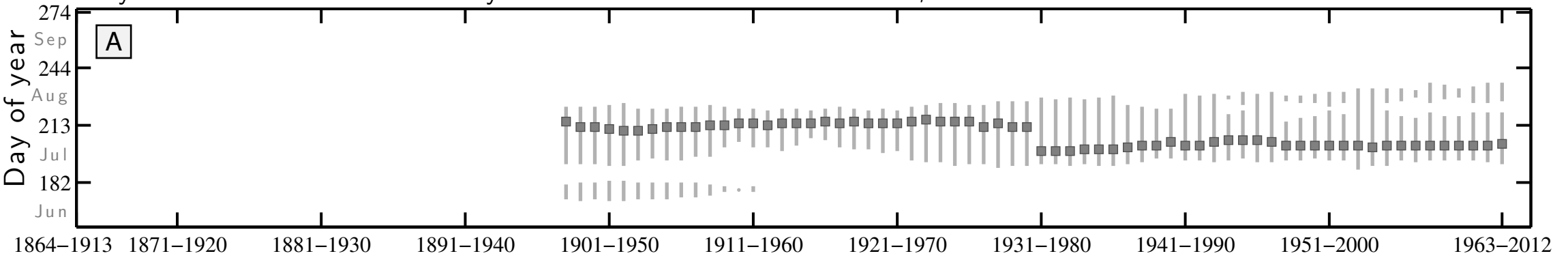
50 year Summer Teletherm dynamics for MUSCLE SHOALS AP, AL:



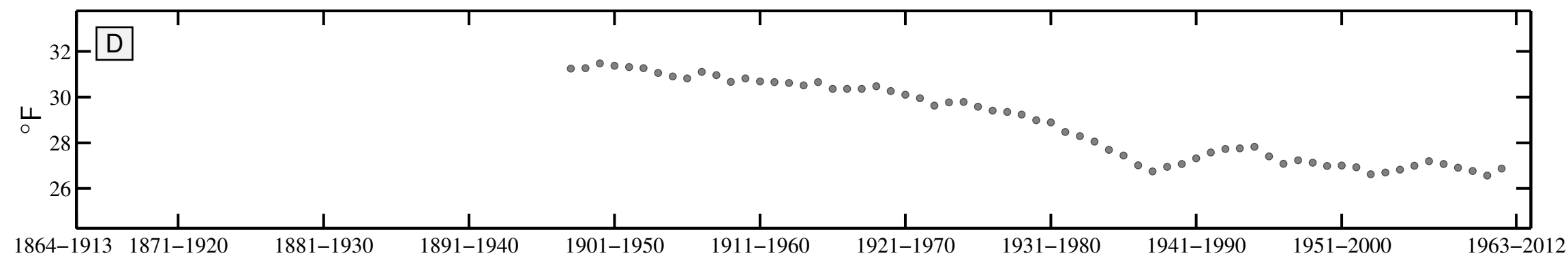
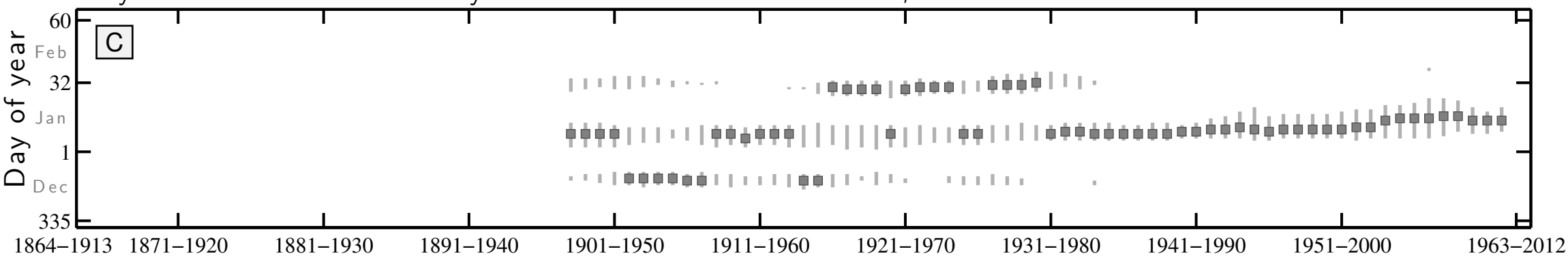
50 year Winter Teletherm dynamics for MUSCLE SHOALS AP, AL:



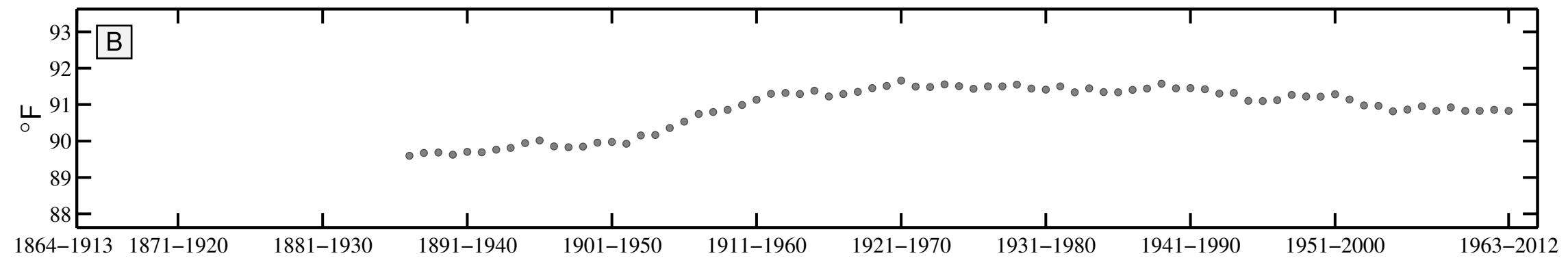
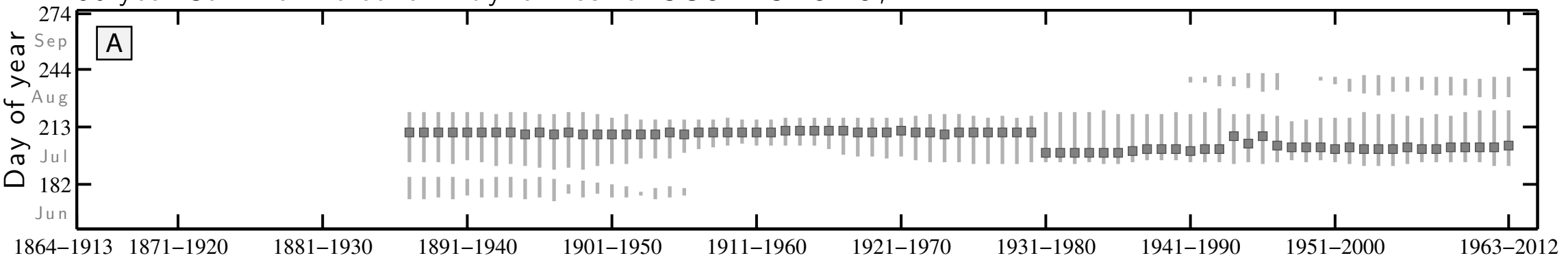
50 year Summer Teletherm dynamics for SAINT BERNARD, AL:



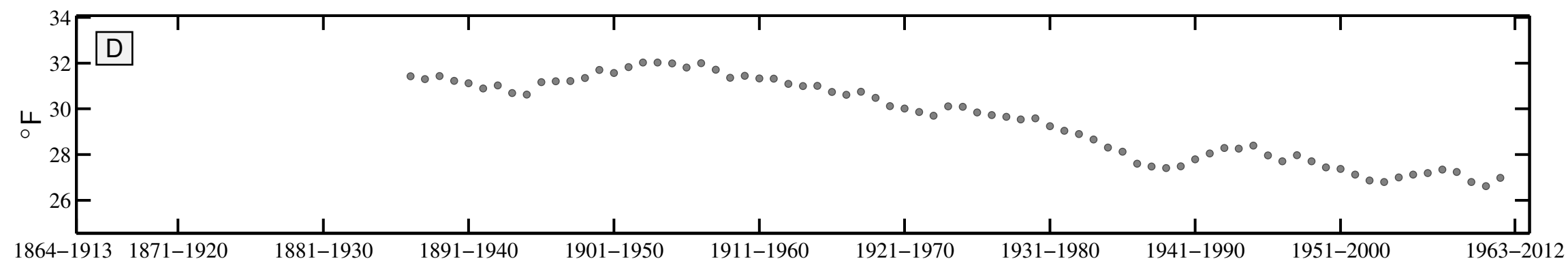
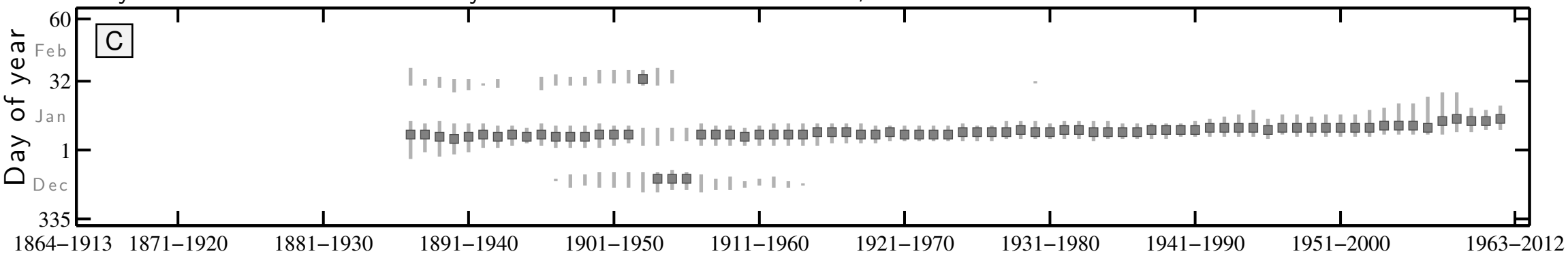
50 year Winter Teletherm dynamics for SAINT BERNARD, AL:



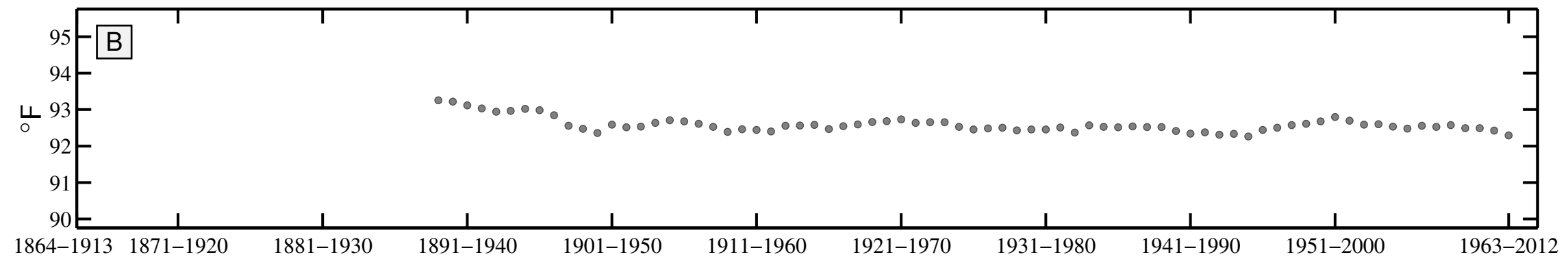
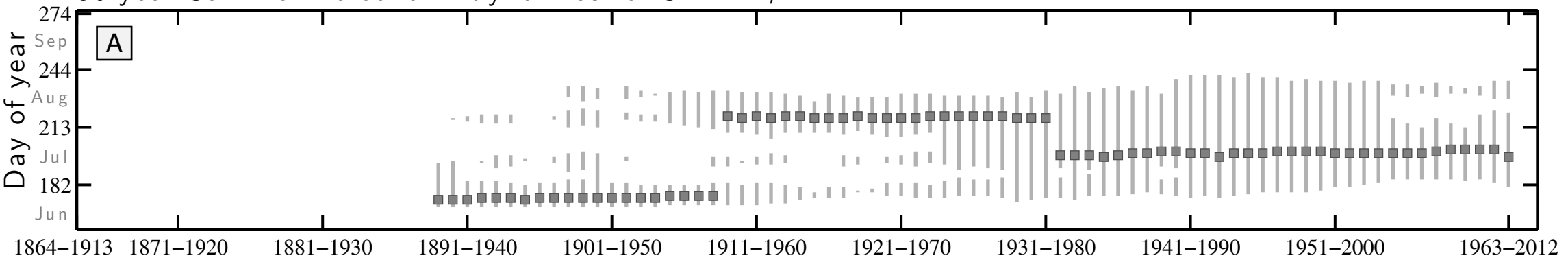
50 year Summer Teletherm dynamics for SCOTTSBORO, AL:



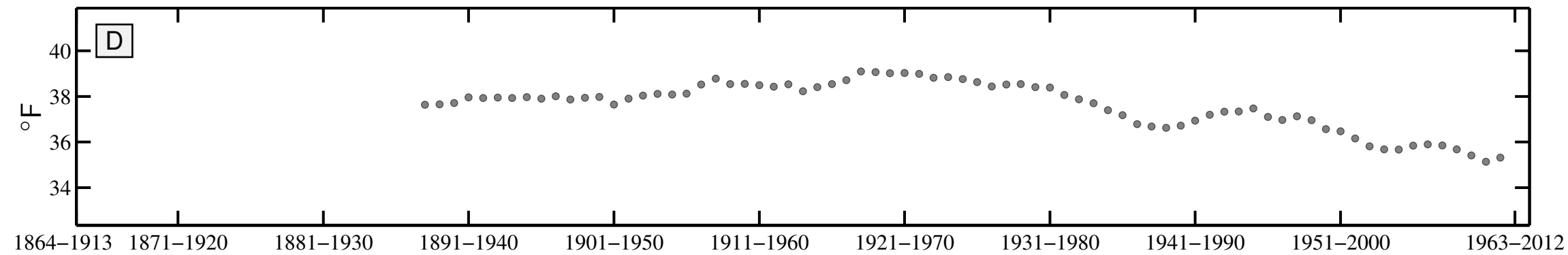
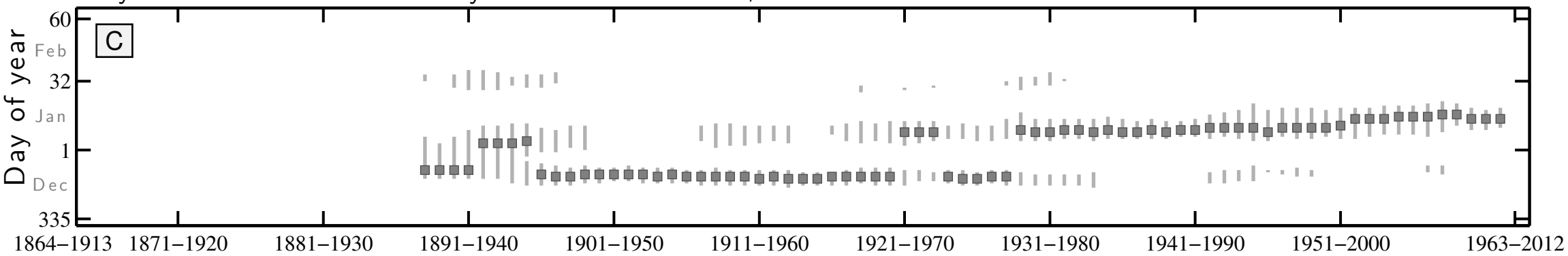
50 year Winter Teletherm dynamics for SCOTTSBORO, AL:



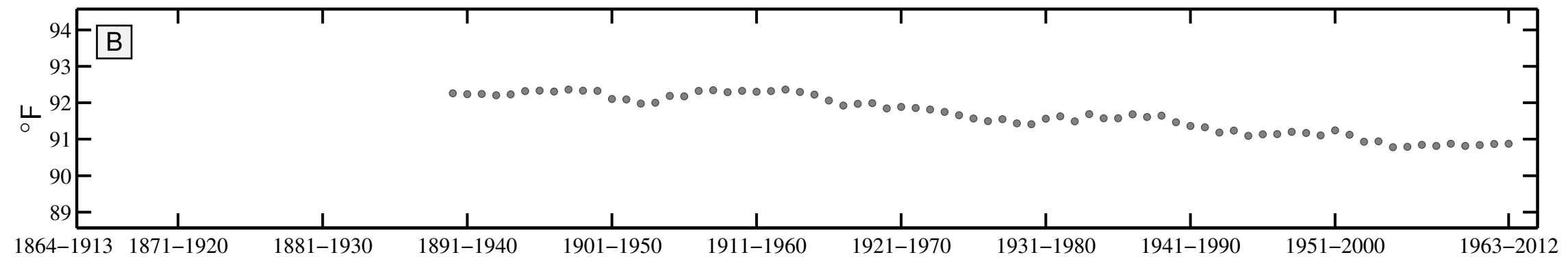
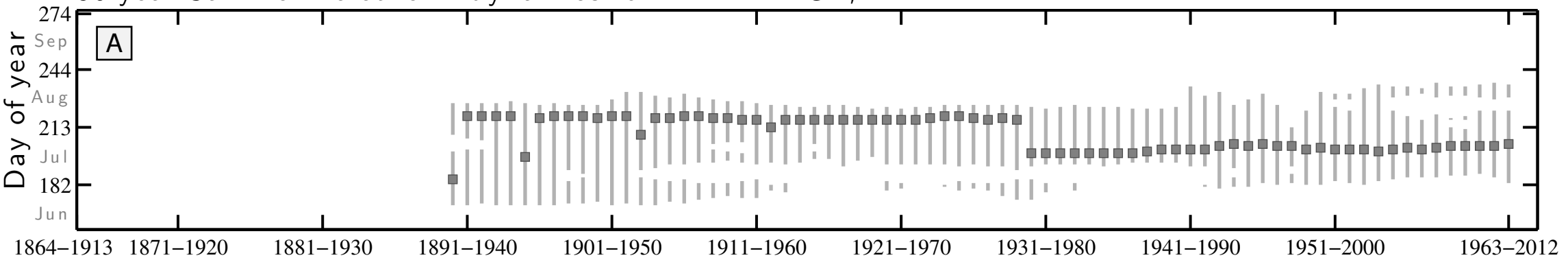
50 year Summer Teletherm dynamics for SELMA, AL:



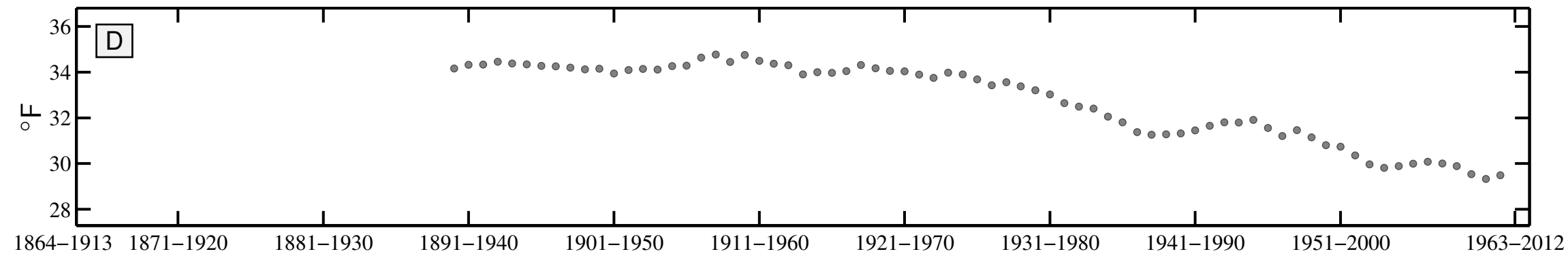
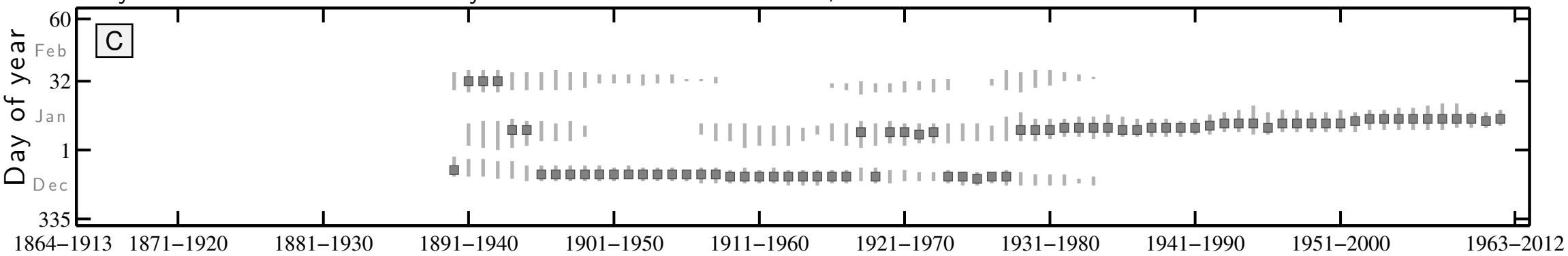
50 year Winter Teletherm dynamics for SELMA, AL:



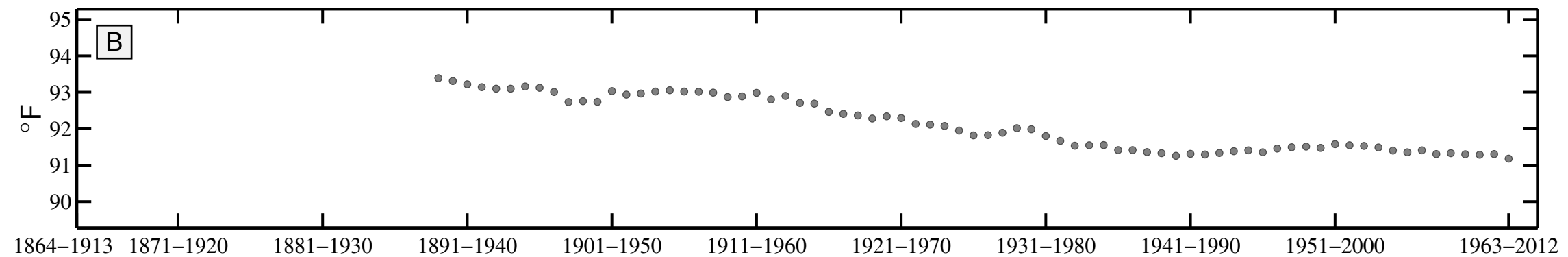
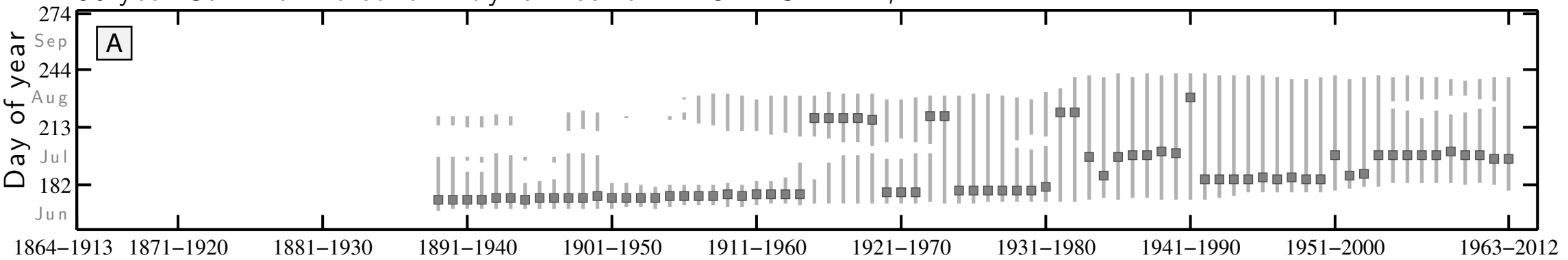
50 year Summer Teletherm dynamics for TALLADEGA, AL:



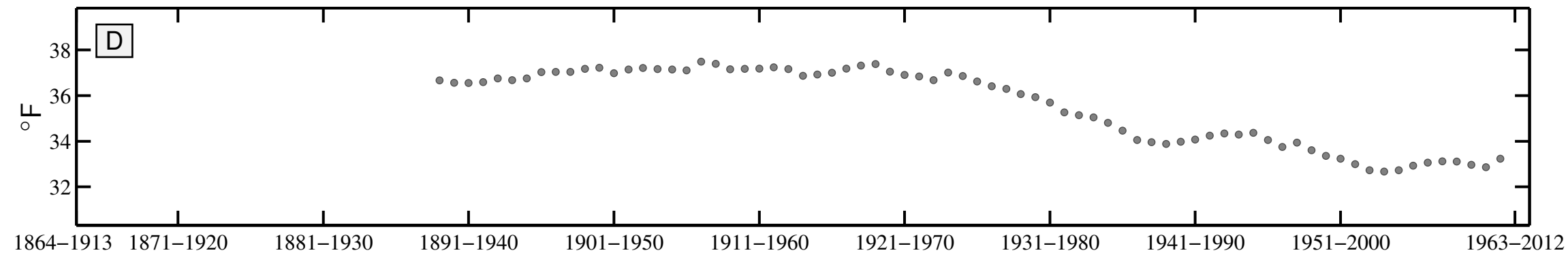
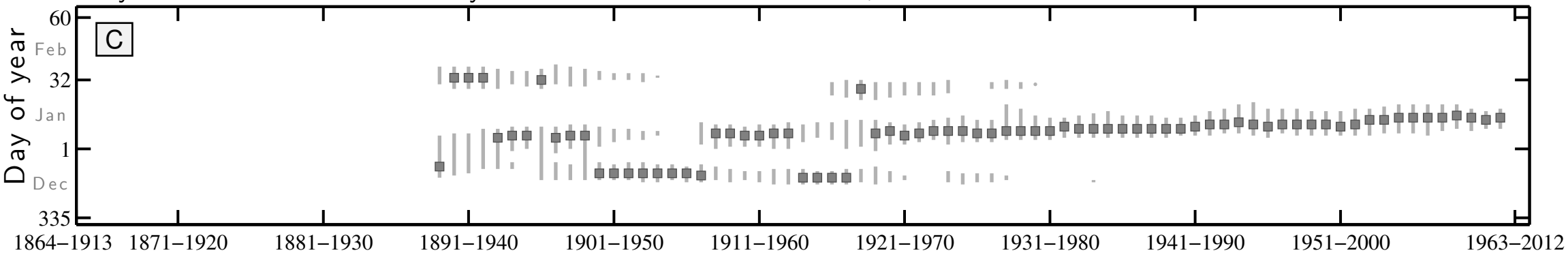
50 year Winter Teletherm dynamics for TALLADEGA, AL:



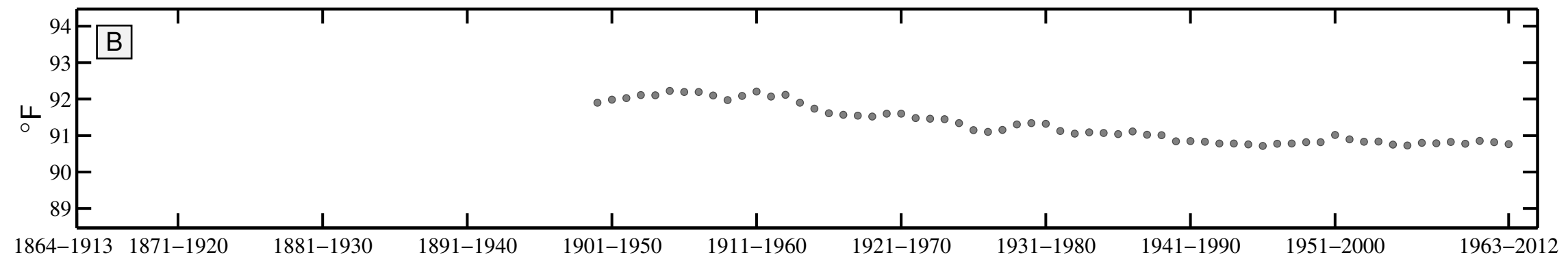
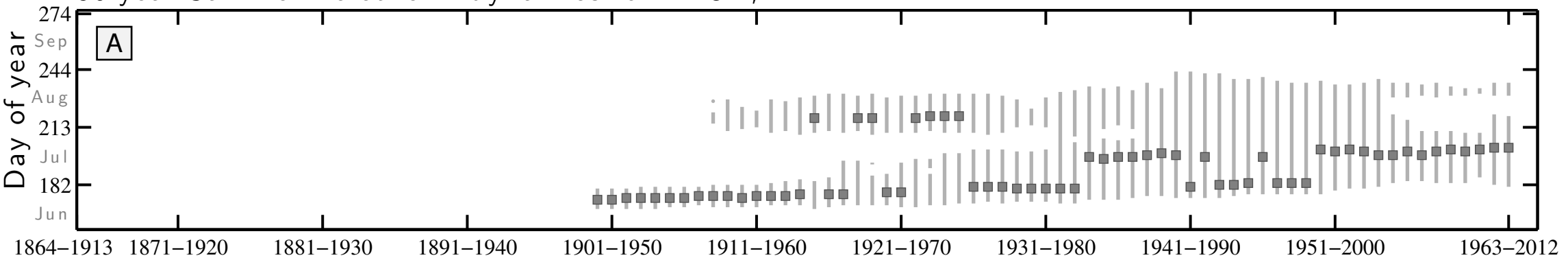
50 year Summer Teletherm dynamics for THOMASVILLE, AL:



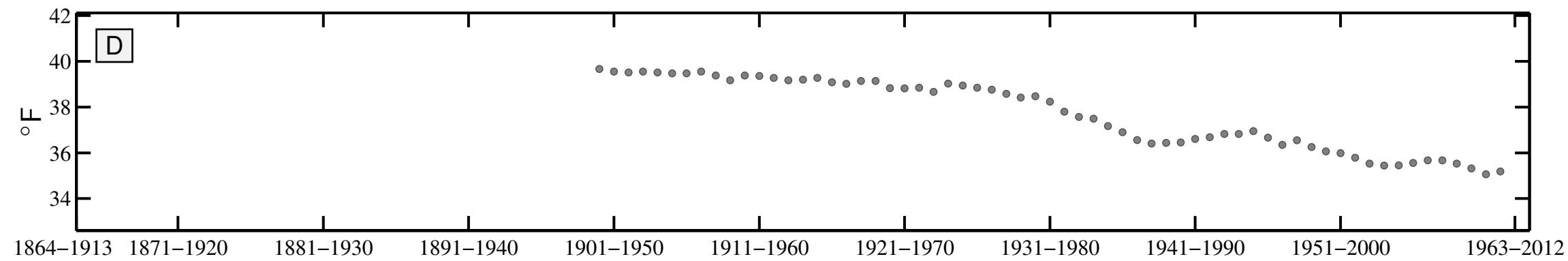
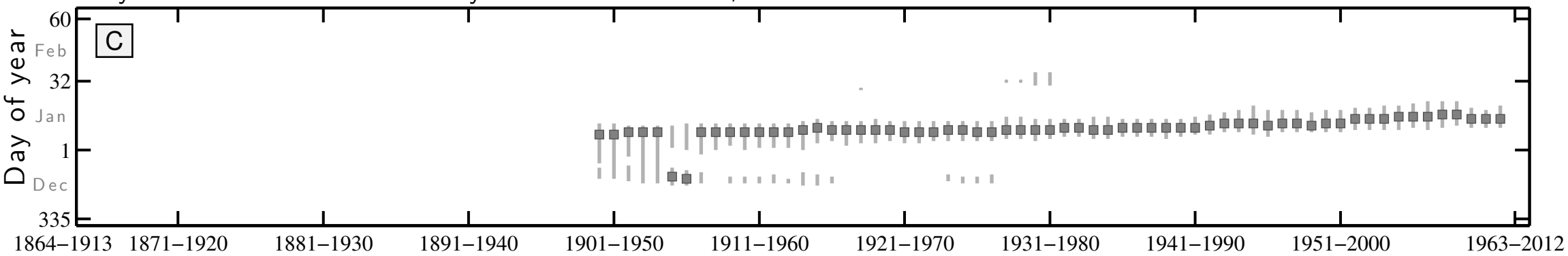
50 year Winter Teletherm dynamics for THOMASVILLE, AL:



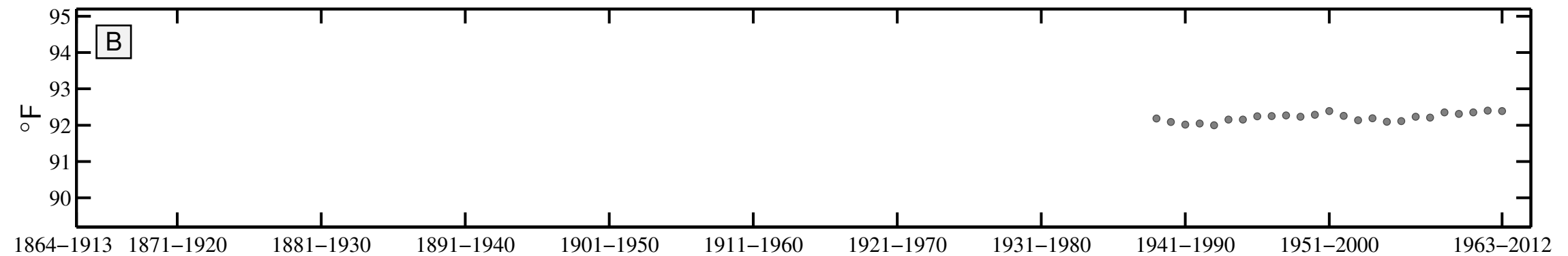
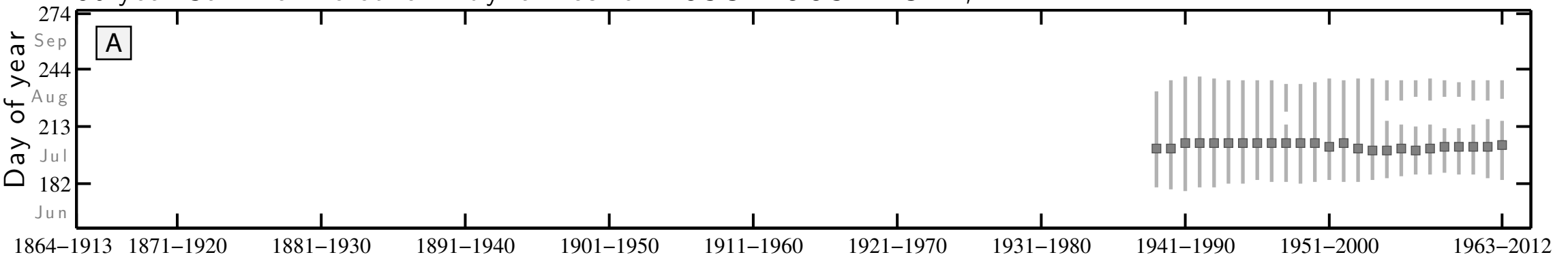
50 year Summer Teletherm dynamics for TROY, AL:



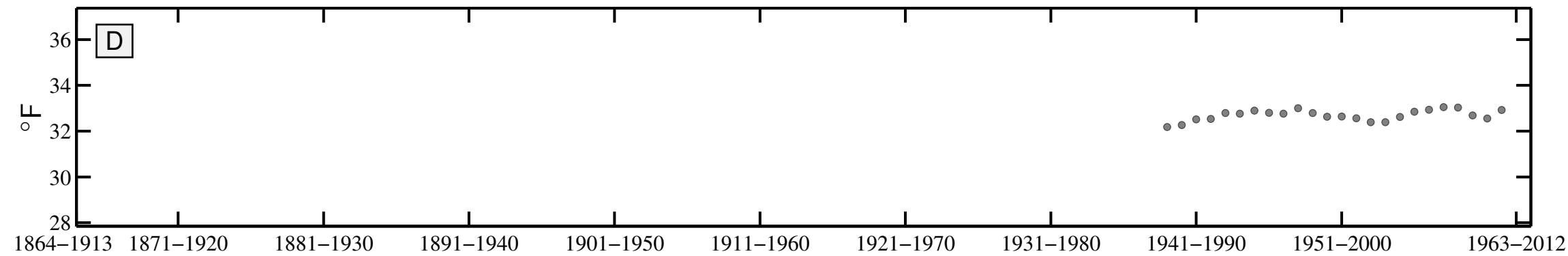
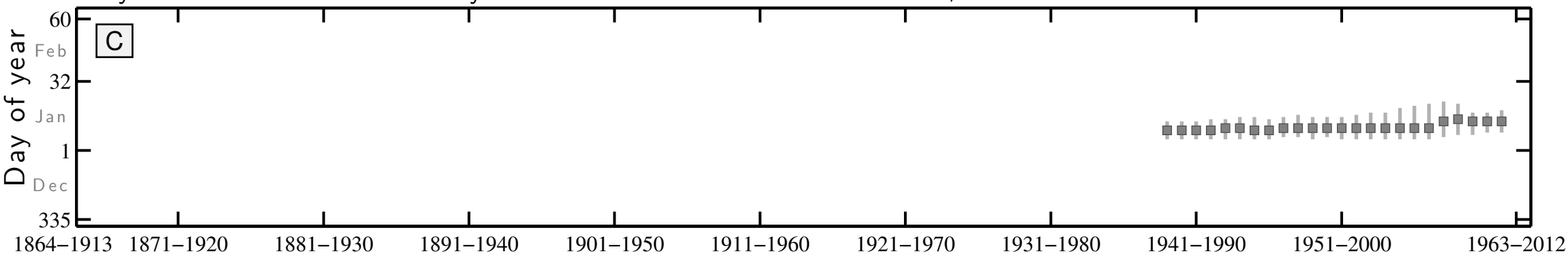
50 year Winter Teletherm dynamics for TROY, AL:



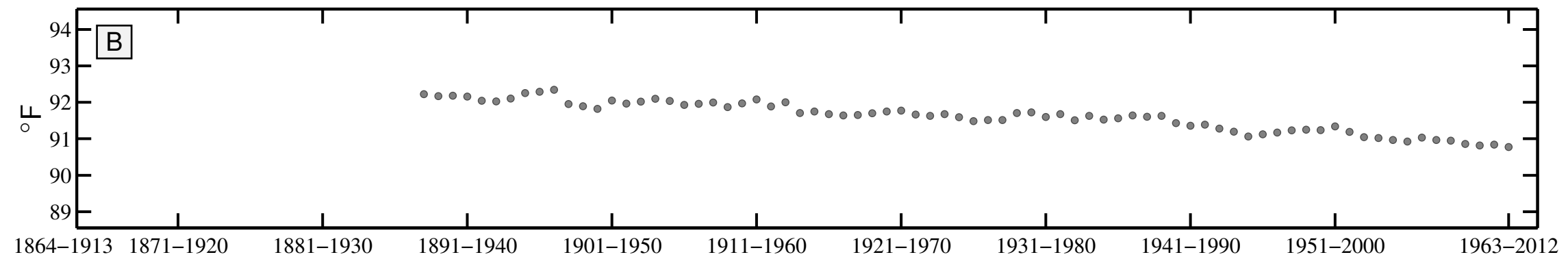
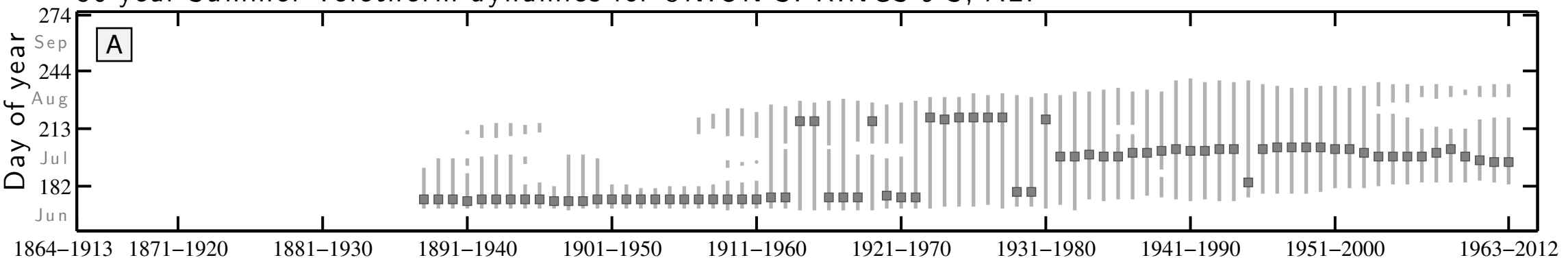
50 year Summer Teletherm dynamics for TUSCALOOSA ACFD, AL:



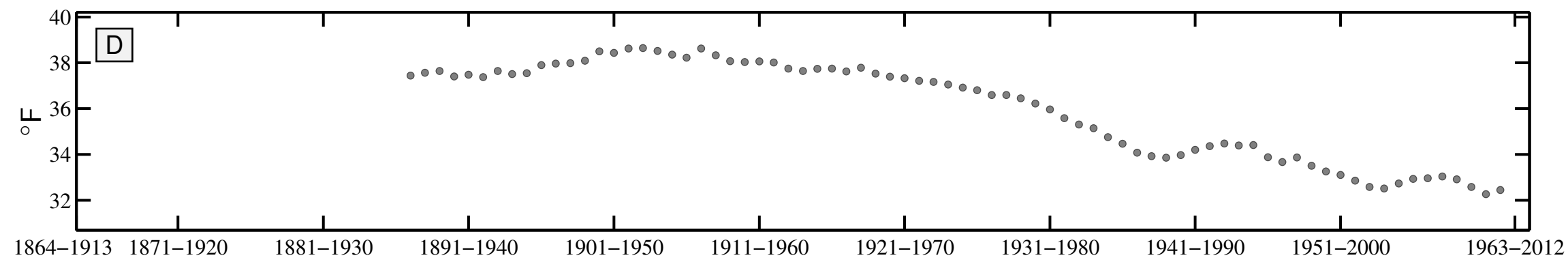
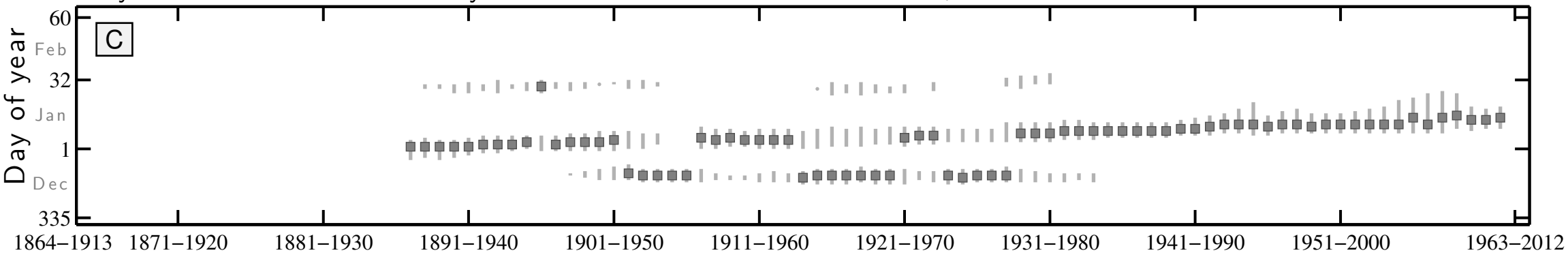
50 year Winter Teletherm dynamics for TUSCALOOSA ACFD, AL:



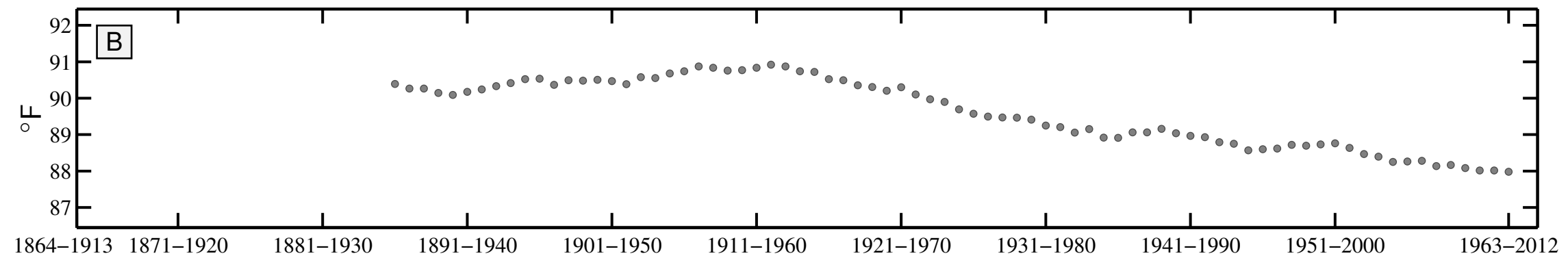
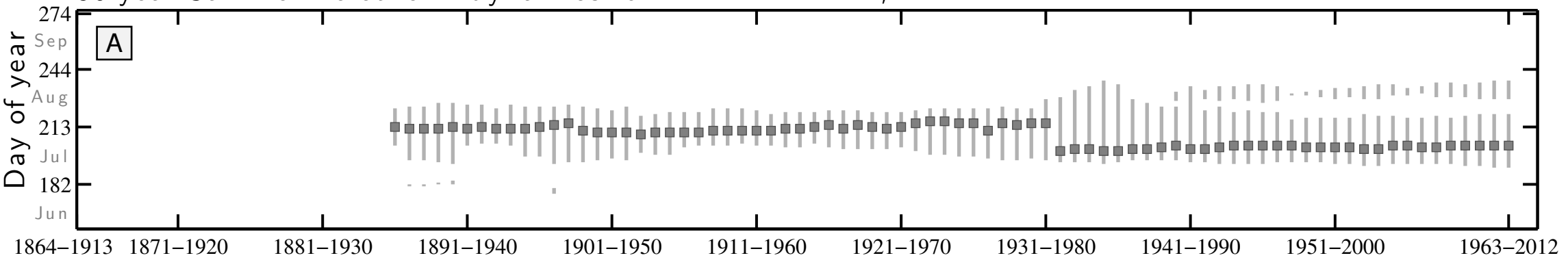
50 year Summer Teletherm dynamics for UNION SPRINGS 9 S, AL:



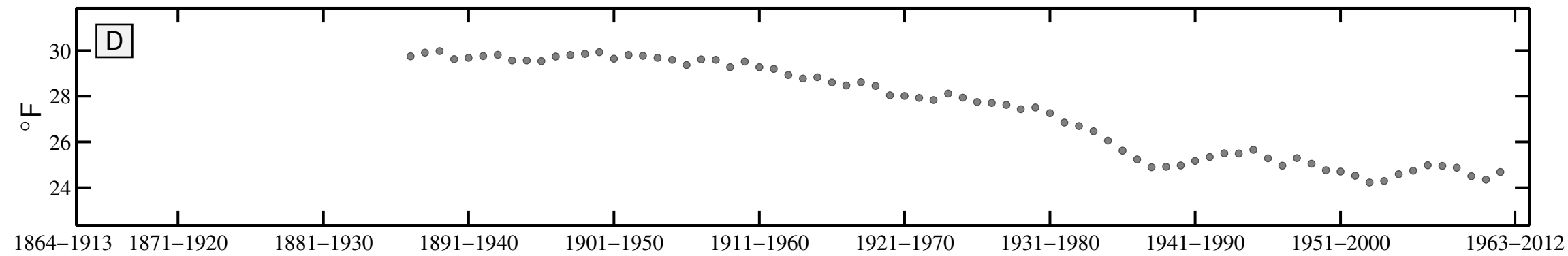
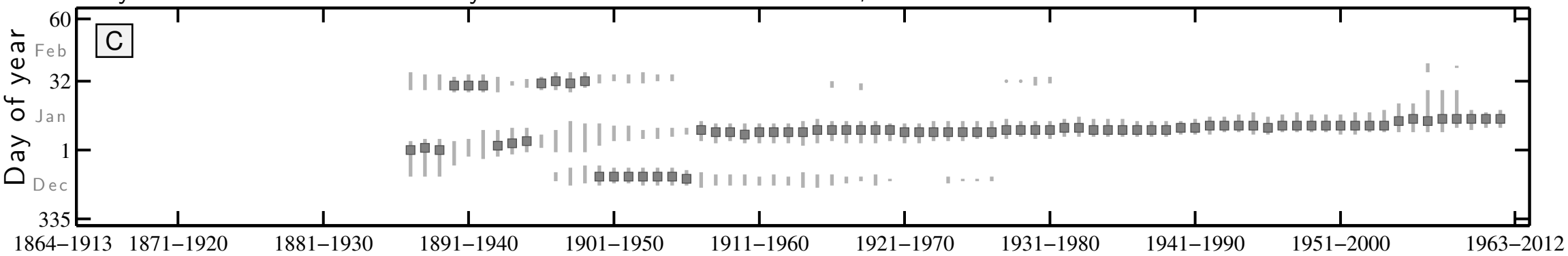
50 year Winter Teletherm dynamics for UNION SPRINGS 9 S, AL:



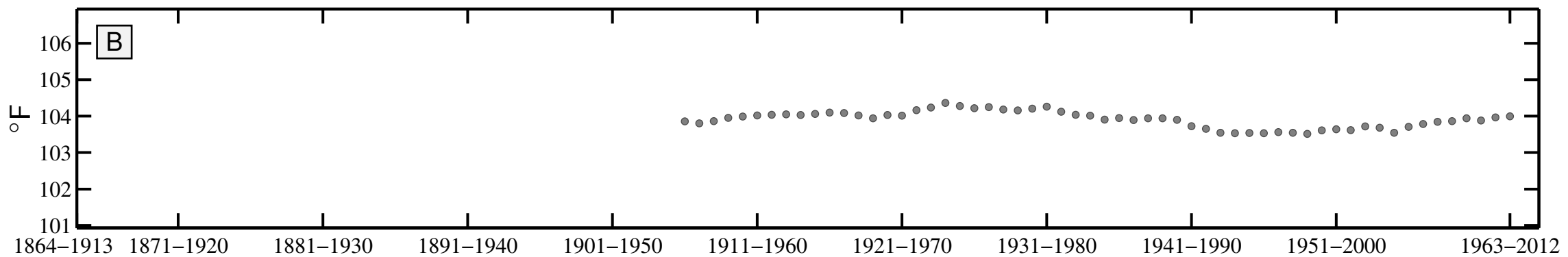
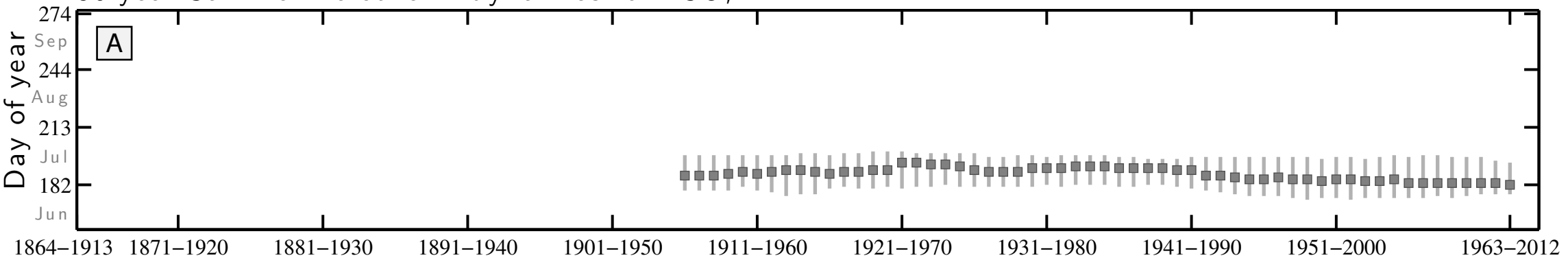
50 year Summer Teletherm dynamics for VALLEY HEAD, AL:



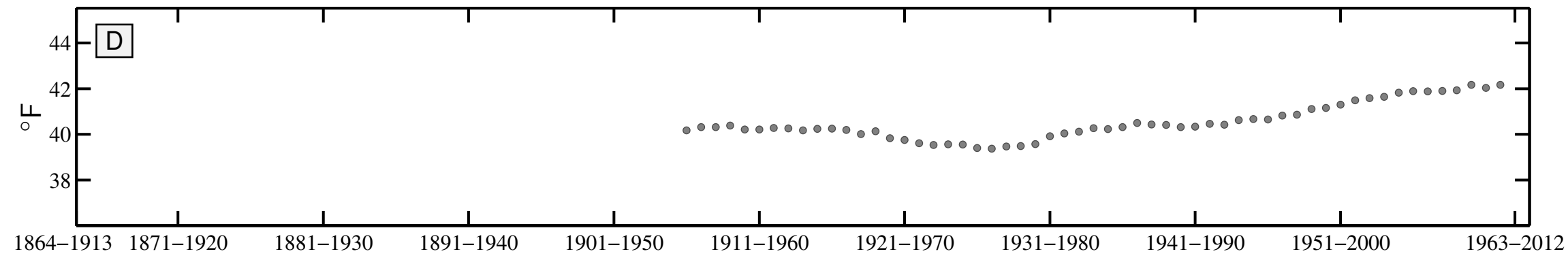
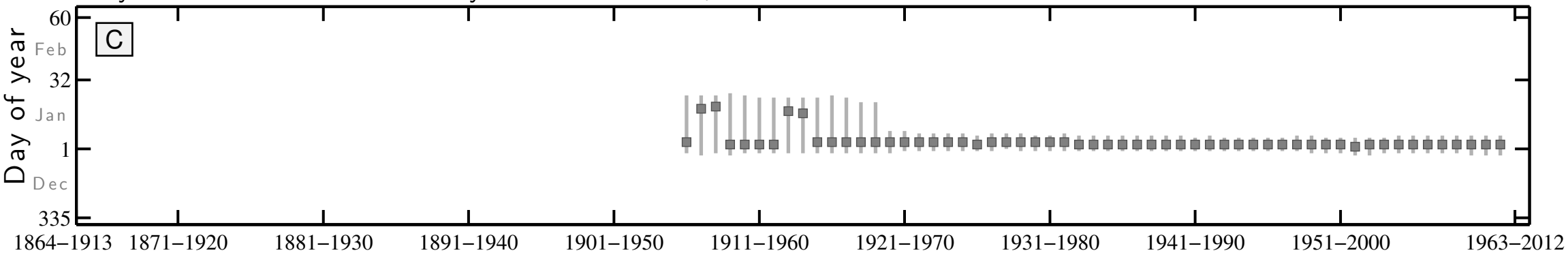
50 year Winter Teletherm dynamics for VALLEY HEAD, AL:



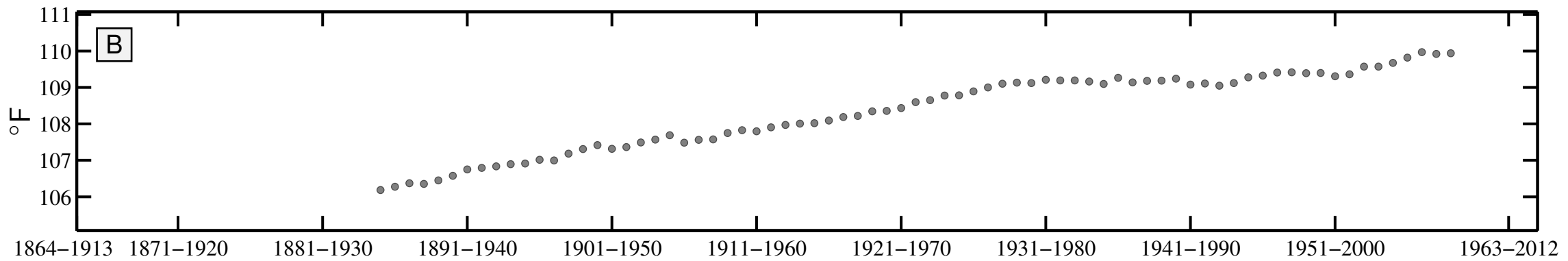
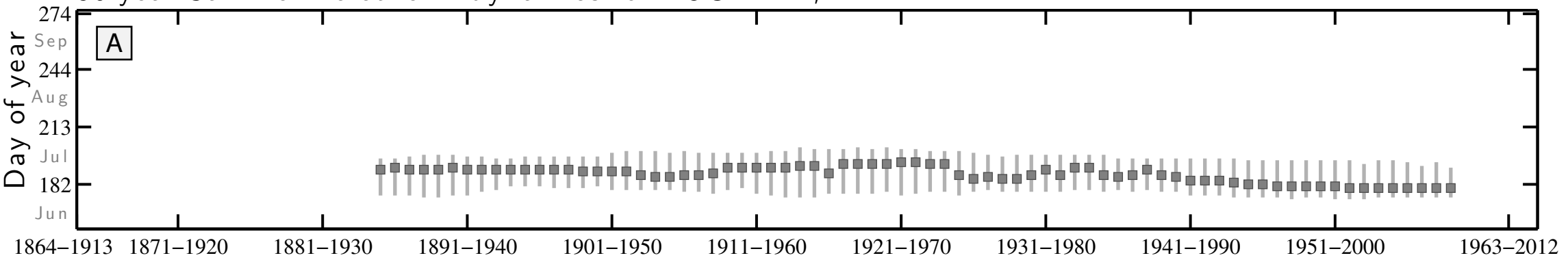
50 year Summer Teletherm dynamics for AJO, AZ:



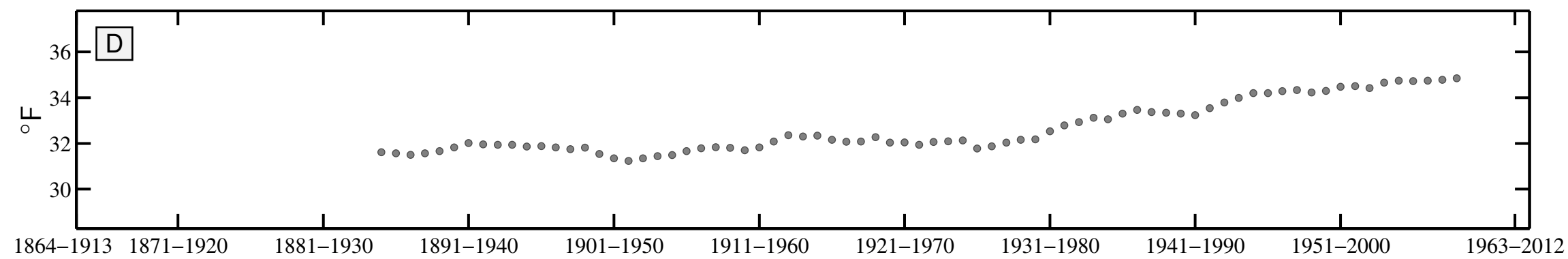
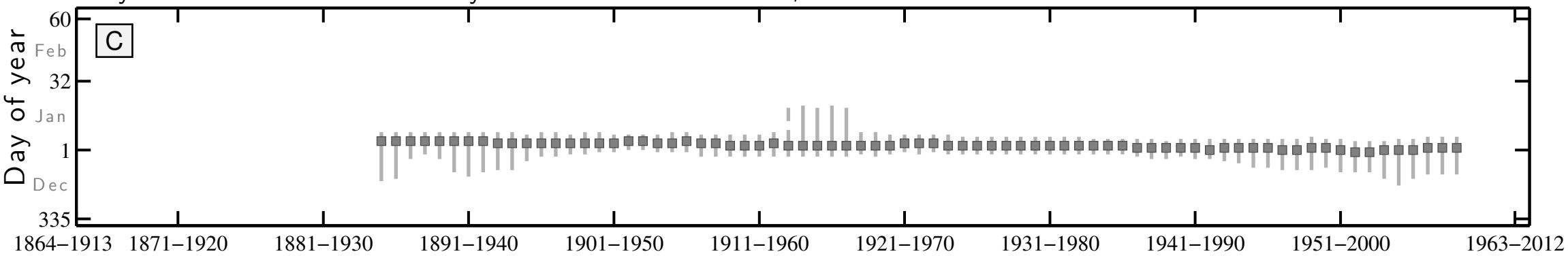
50 year Winter Teletherm dynamics for AJO, AZ:



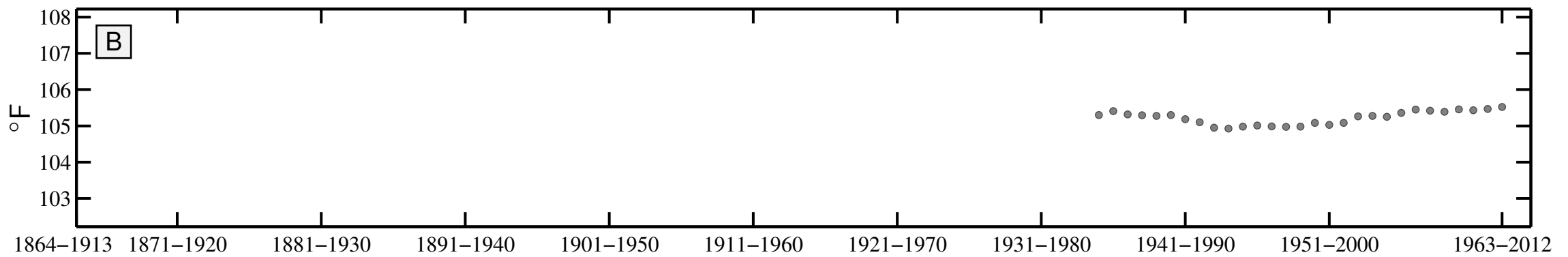
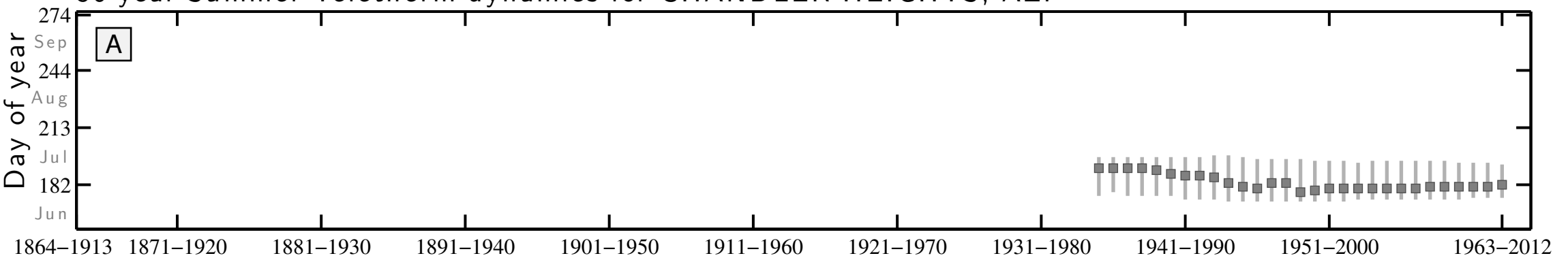
50 year Summer Teletherm dynamics for BUCKEYE, AZ:



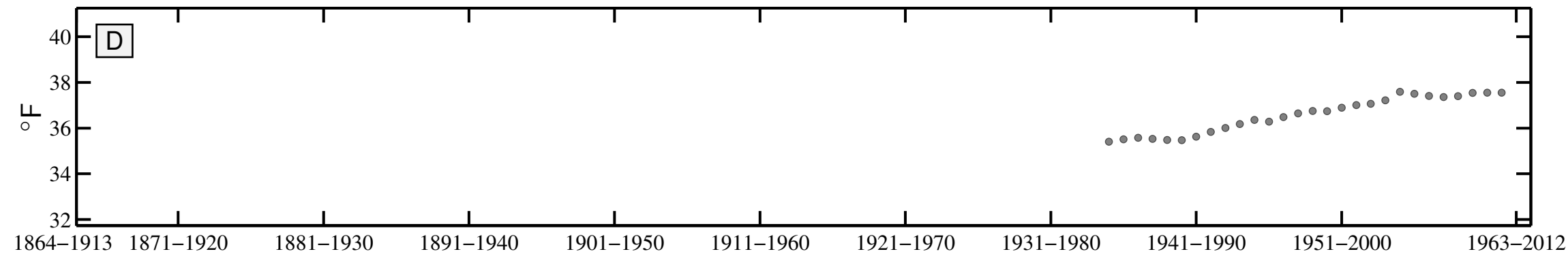
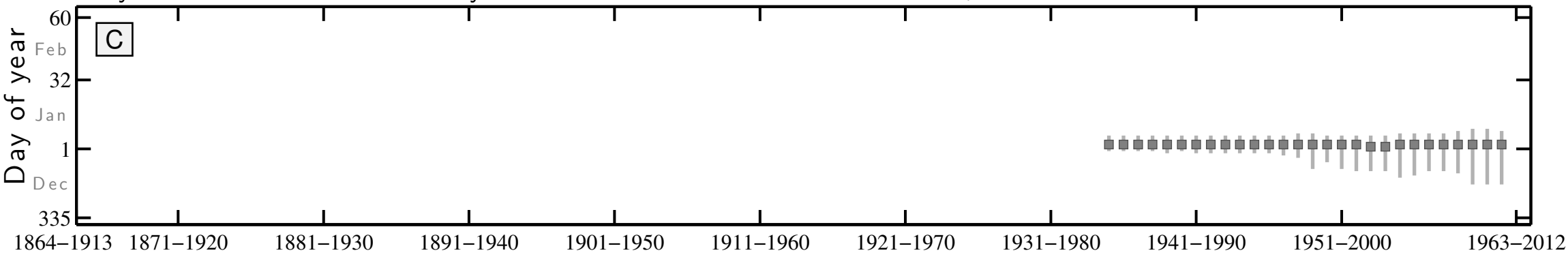
50 year Winter Teletherm dynamics for BUCKEYE, AZ:



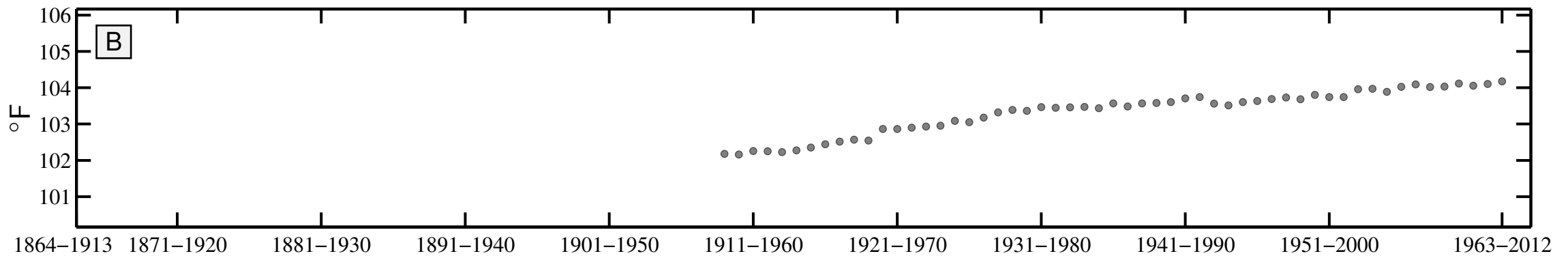
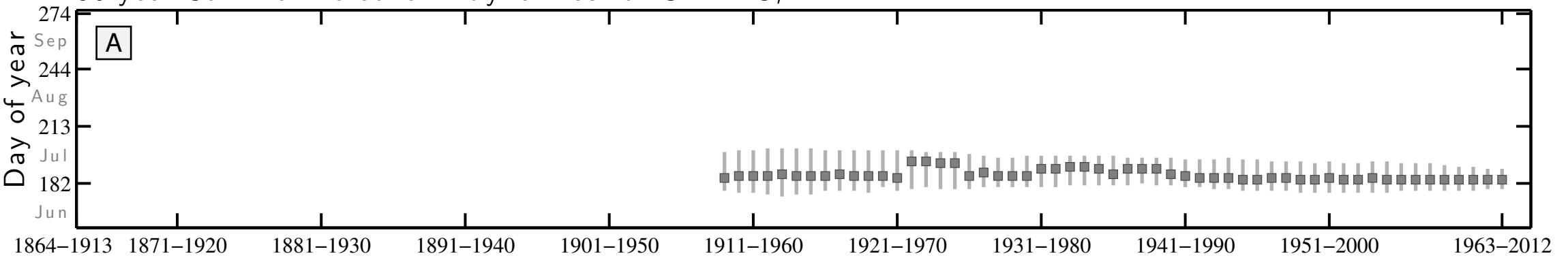
50 year Summer Teletherm dynamics for CHANDLER HEIGHTS, AZ:



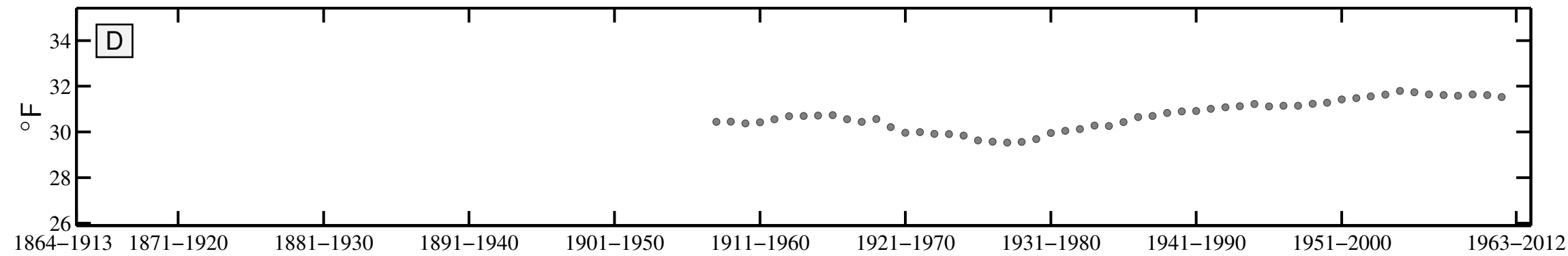
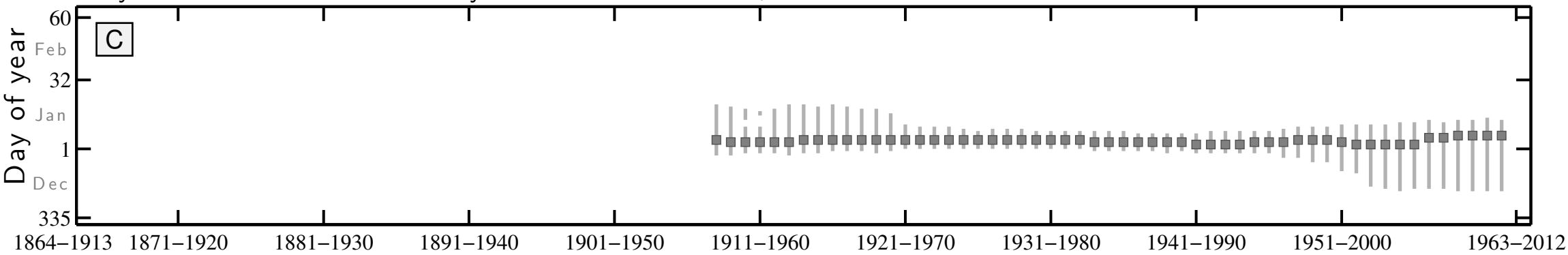
50 year Winter Teletherm dynamics for CHANDLER HEIGHTS, AZ:



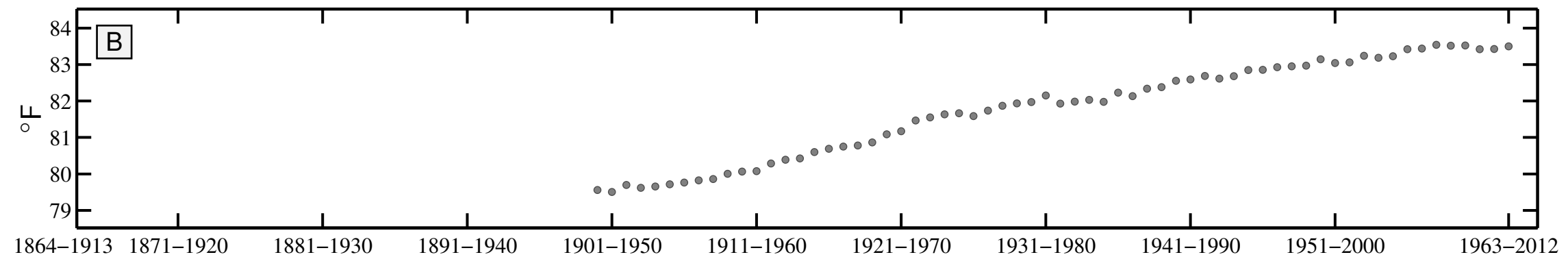
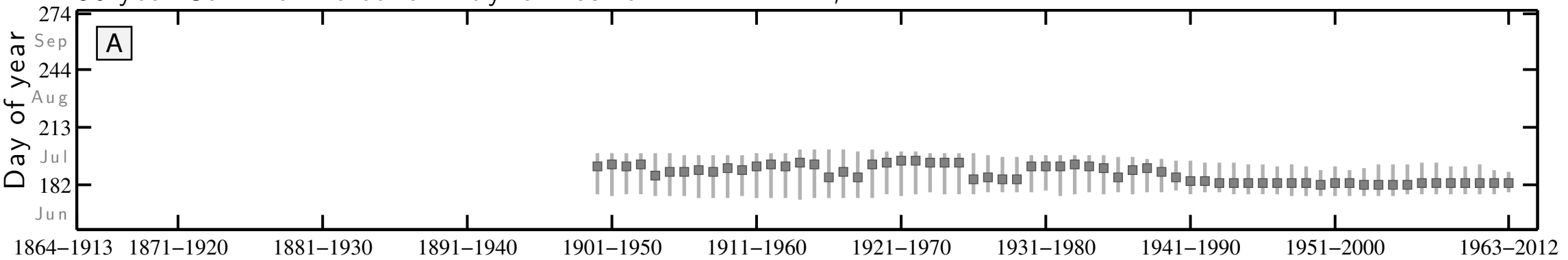
50 year Summer Teletherm dynamics for CHILDS, AZ:



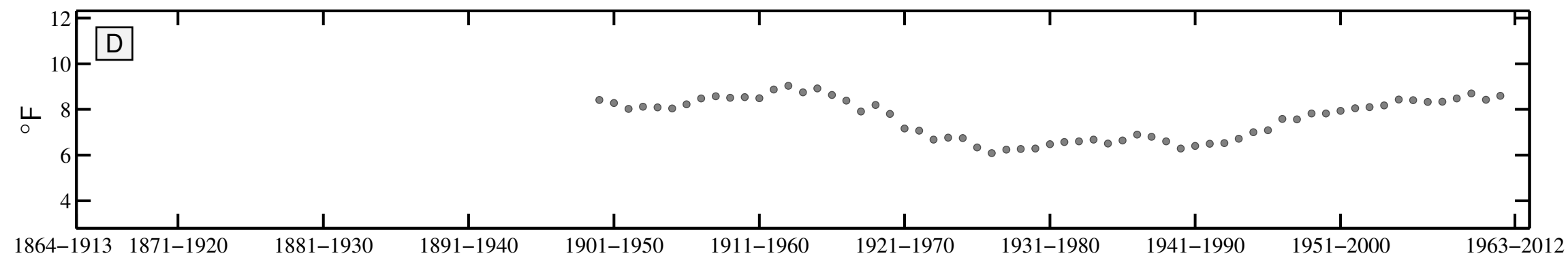
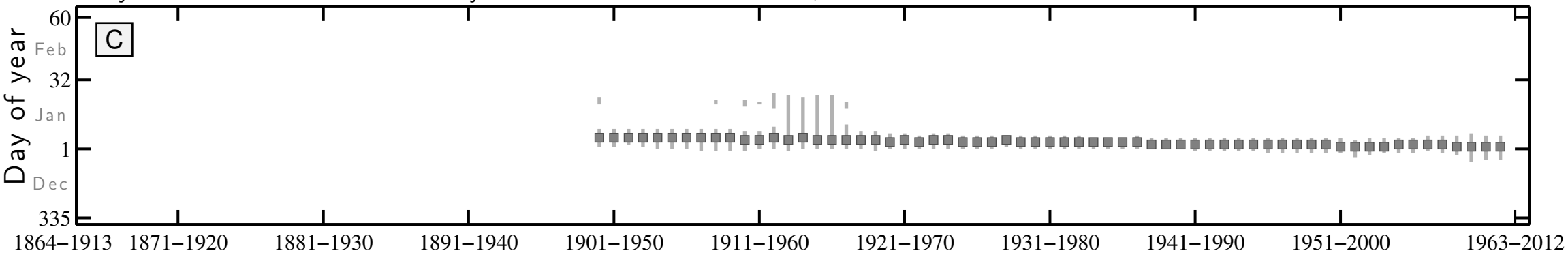
50 year Winter Teletherm dynamics for CHILDS, AZ:



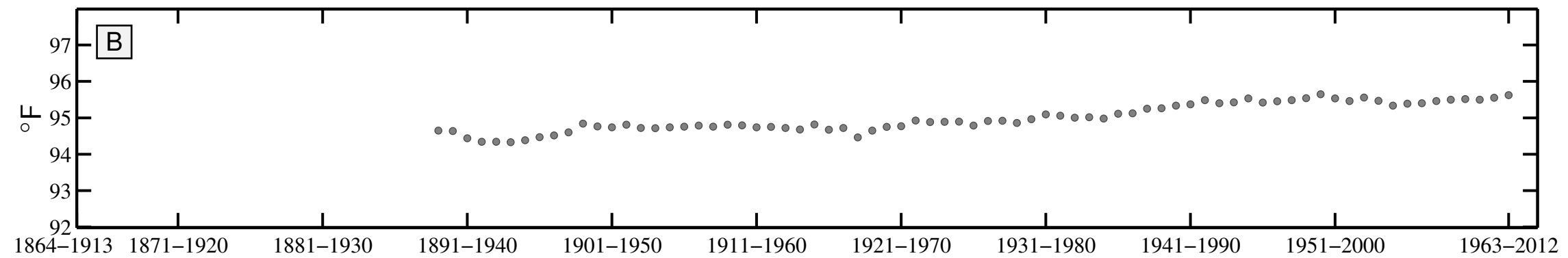
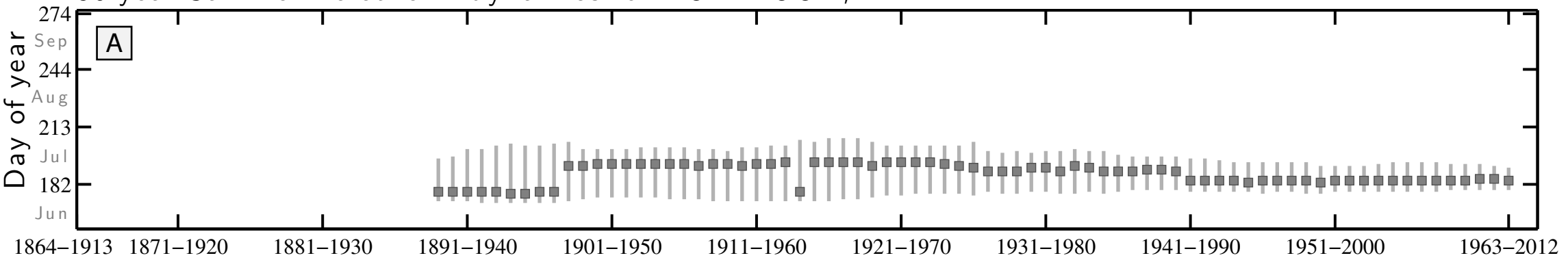
50 year Summer Teletherm dynamics for FT VALLEY, AZ:



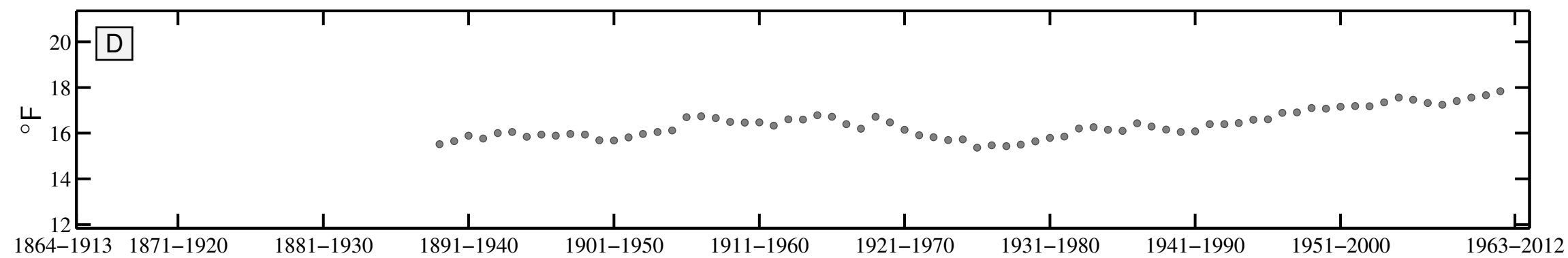
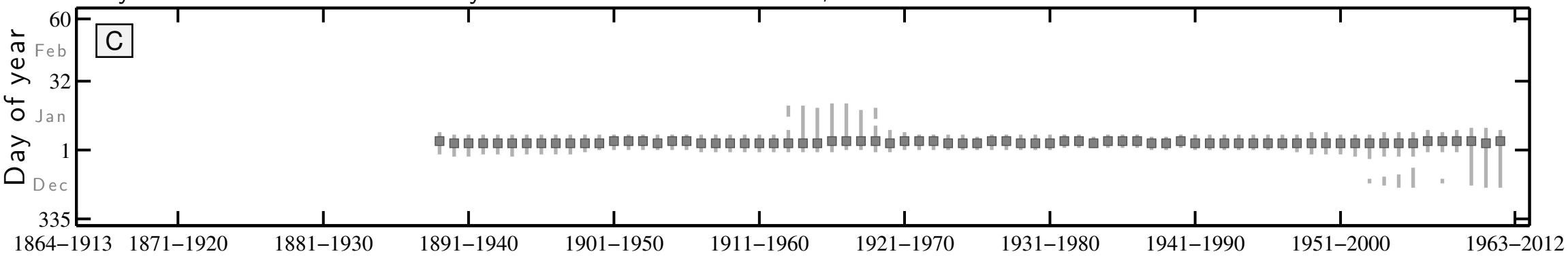
50 year Winter Teletherm dynamics for FT VALLEY, AZ:



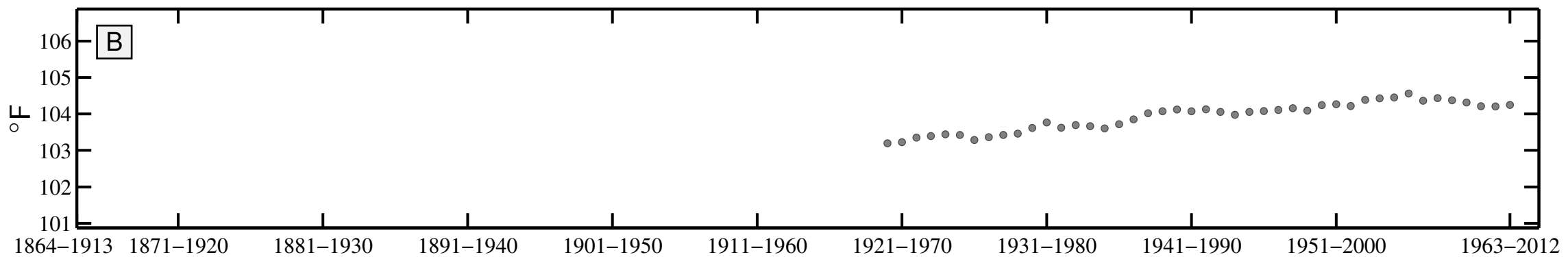
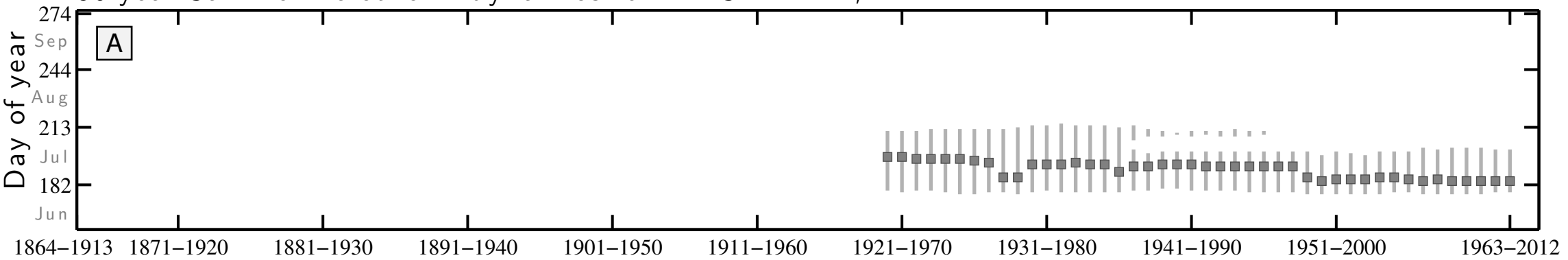
50 year Summer Teletherm dynamics for HOLBROOK, AZ:



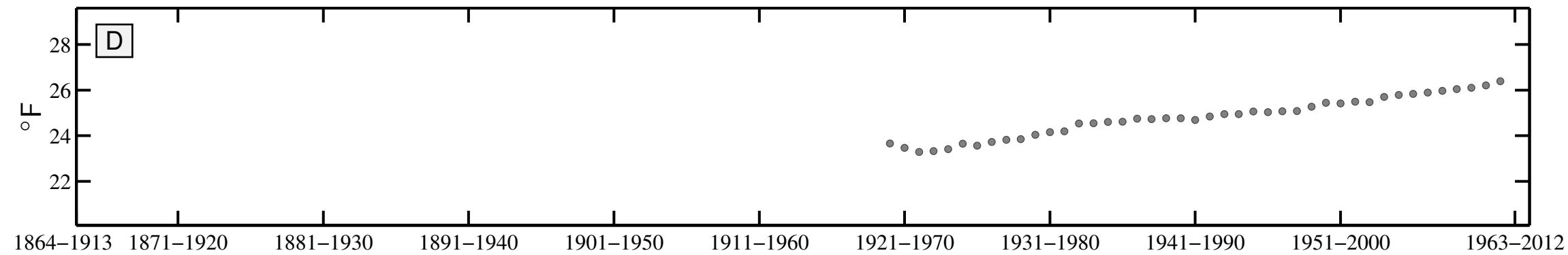
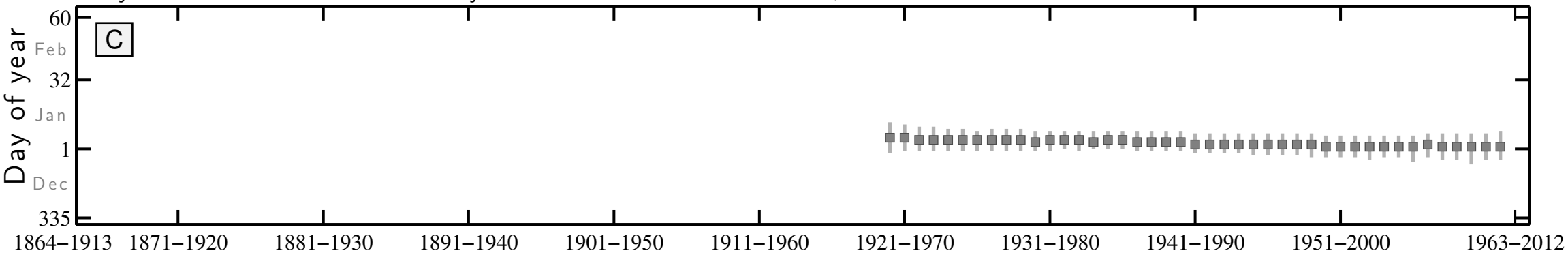
50 year Winter Teletherm dynamics for HOLBROOK, AZ:



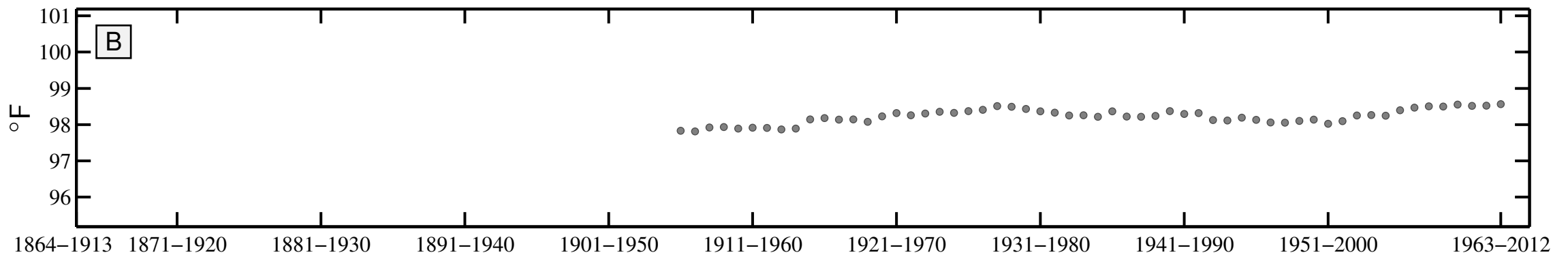
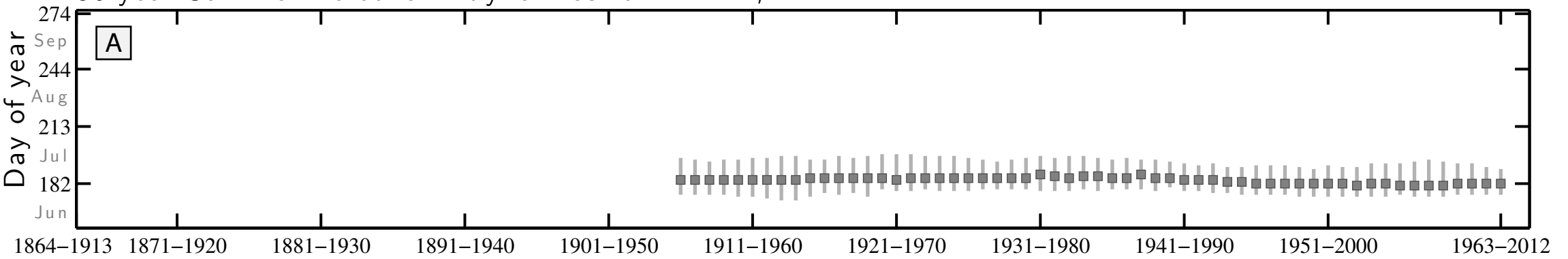
50 year Summer Teletherm dynamics for LEES FERRY, AZ:



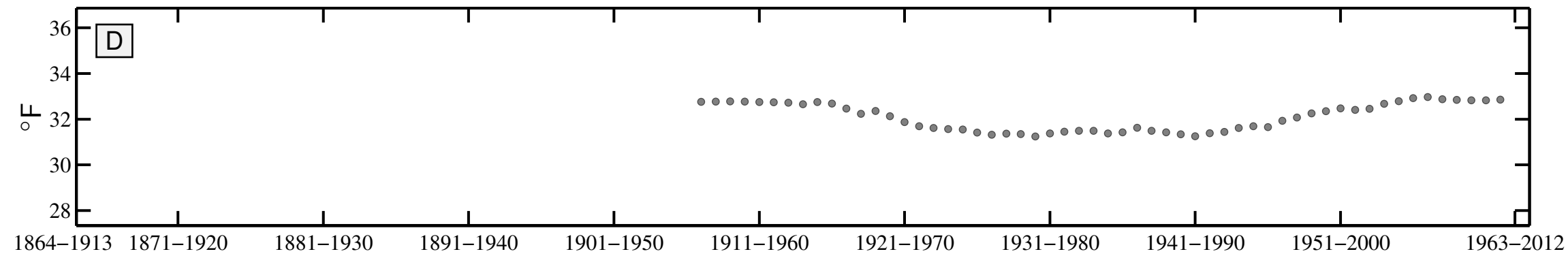
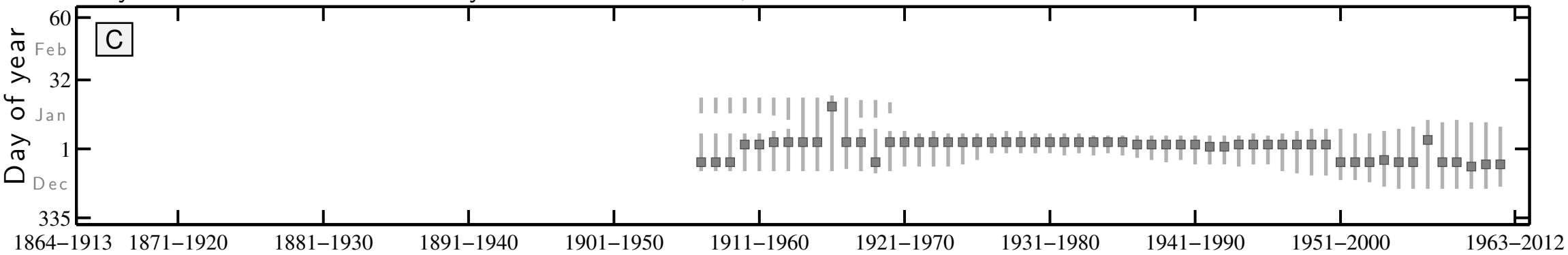
50 year Winter Teletherm dynamics for LEES FERRY, AZ:



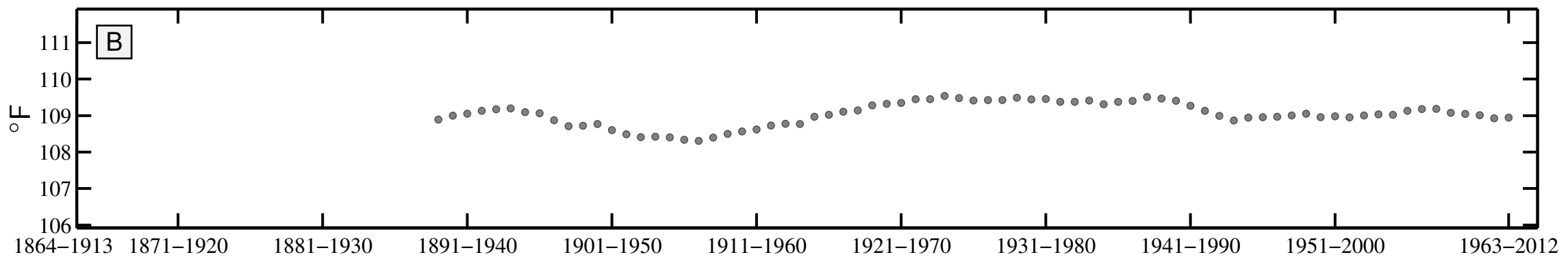
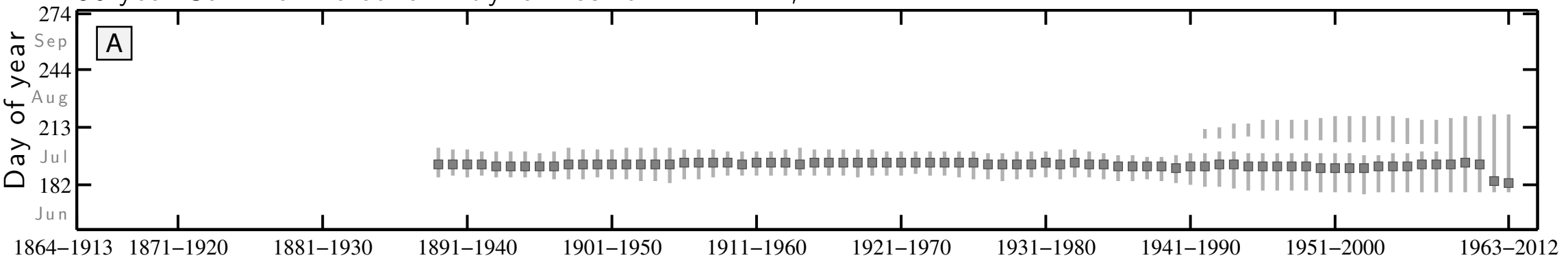
50 year Summer Teletherm dynamics for MIAMI, AZ:



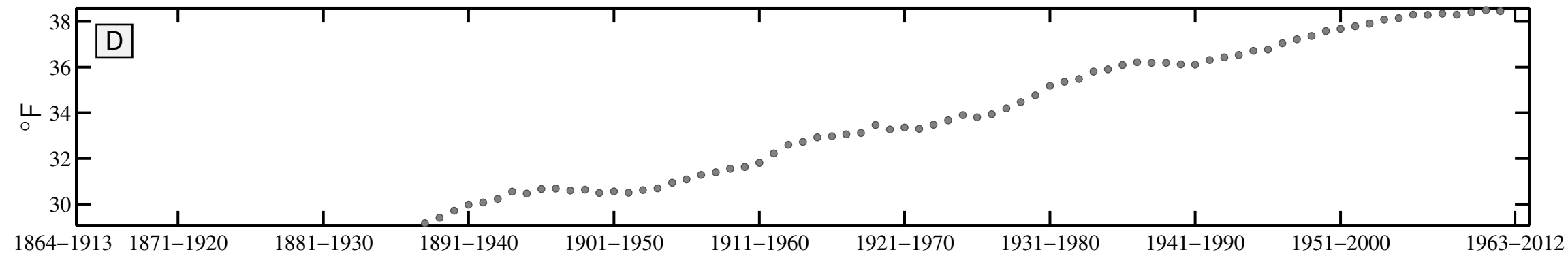
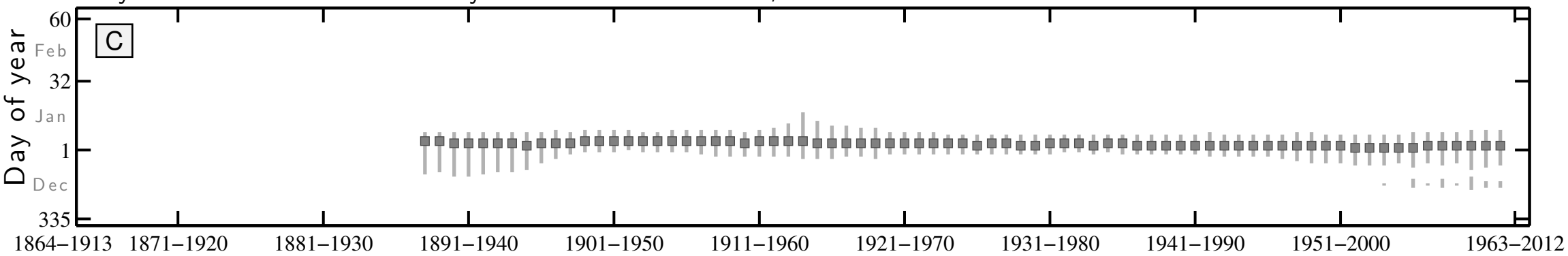
50 year Winter Teletherm dynamics for MIAMI, AZ:



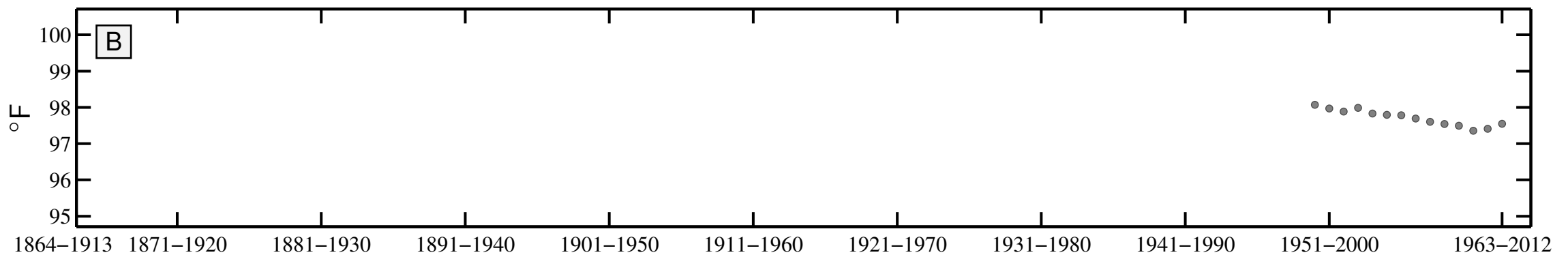
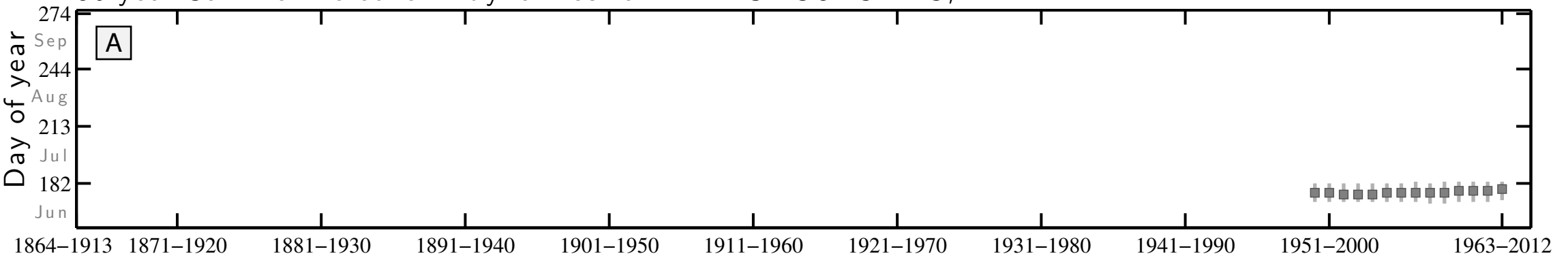
50 year Summer Teletherm dynamics for PARKER, AZ:



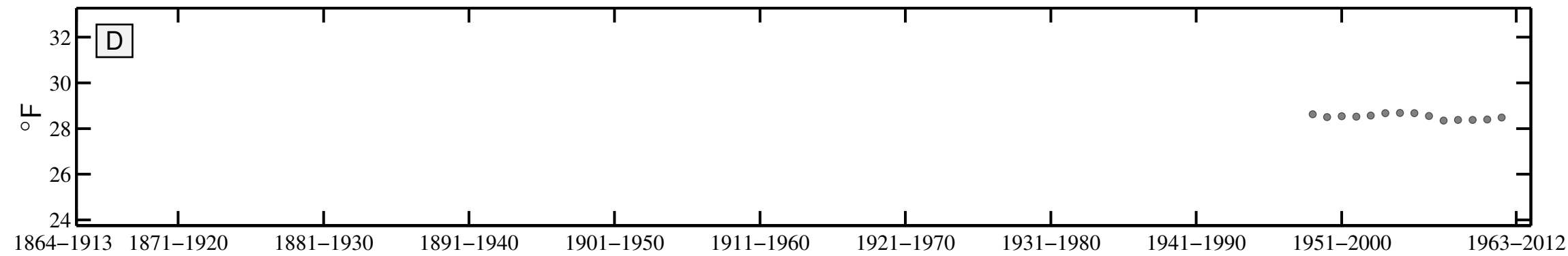
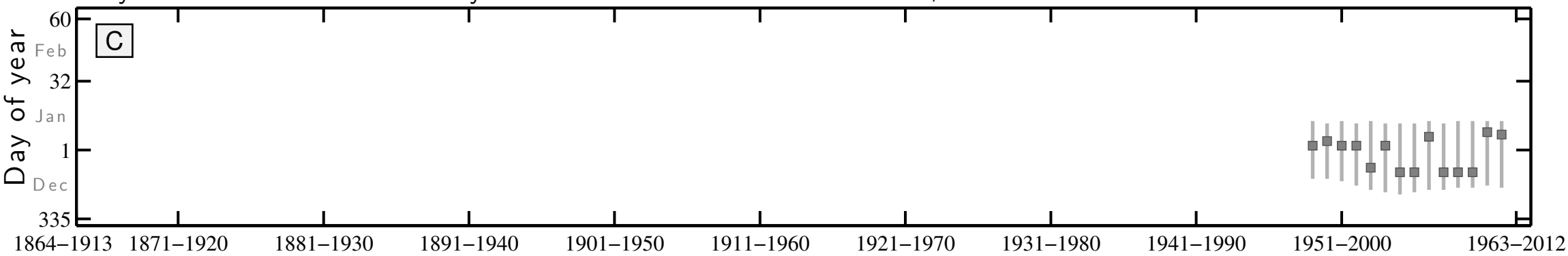
50 year Winter Teletherm dynamics for PARKER, AZ:



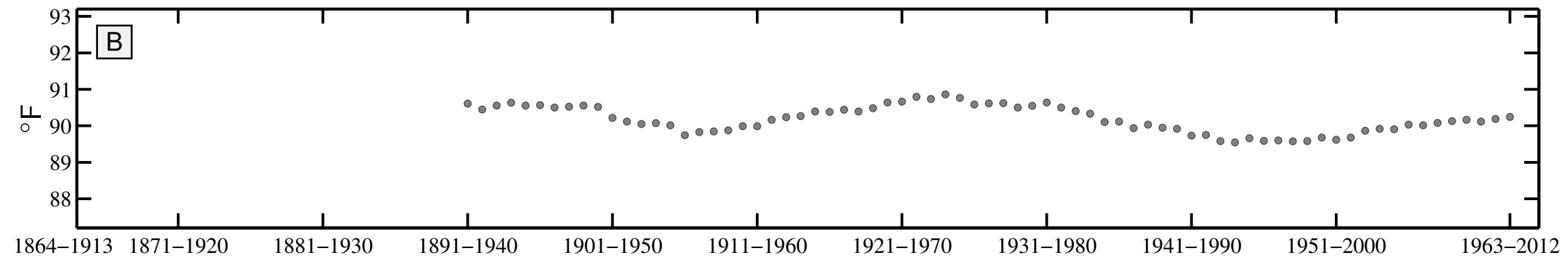
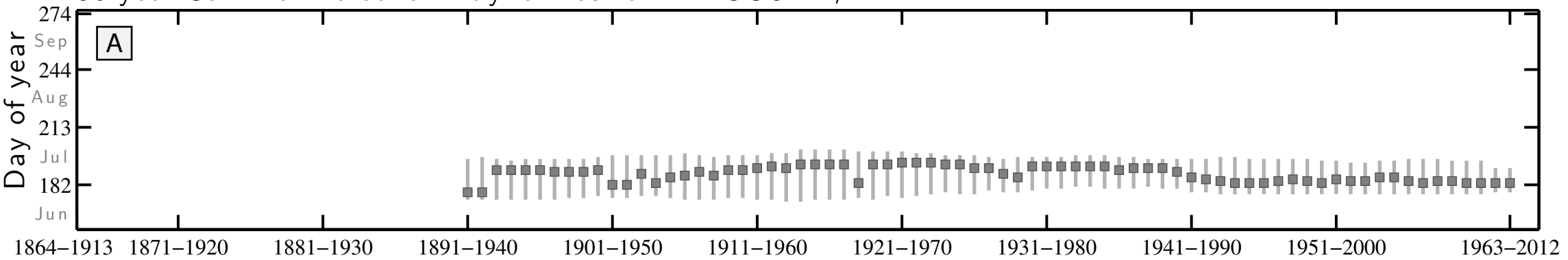
50 year Summer Teletherm dynamics for PEARCE SUNSITES, AZ:



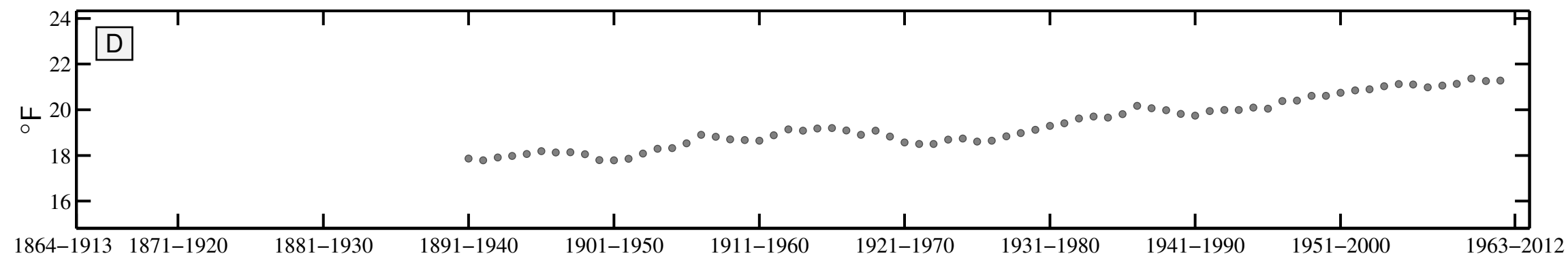
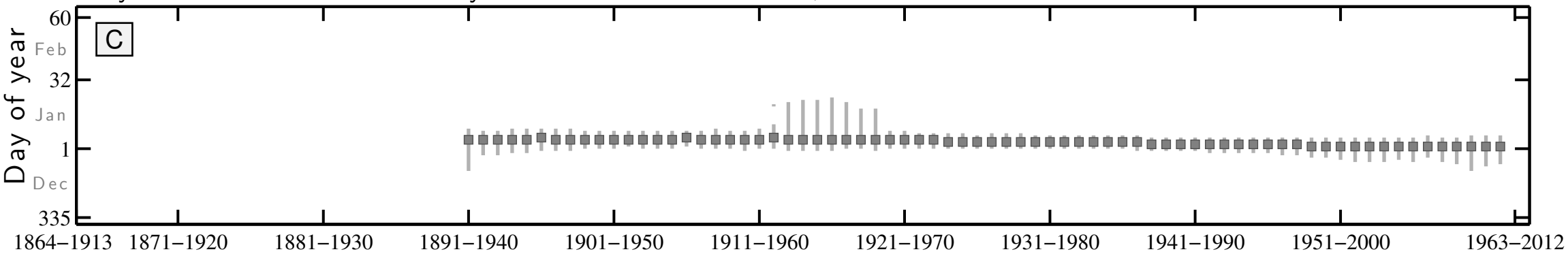
50 year Winter Teletherm dynamics for PEARCE SUNSITES, AZ:



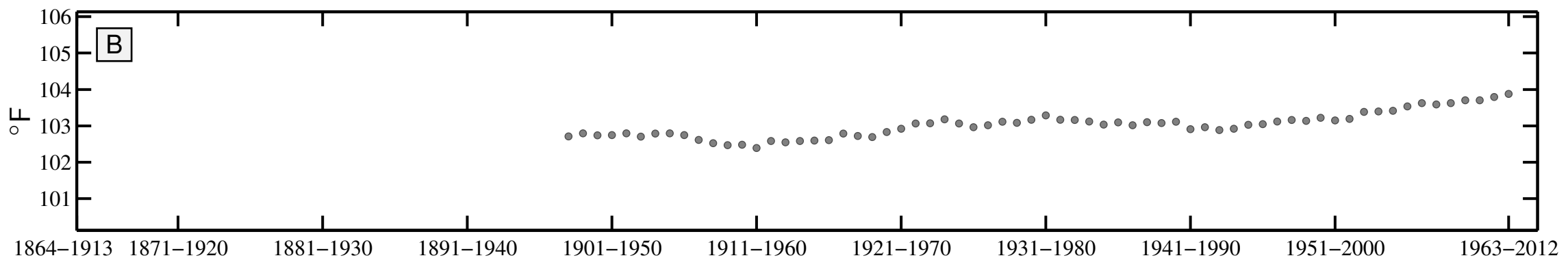
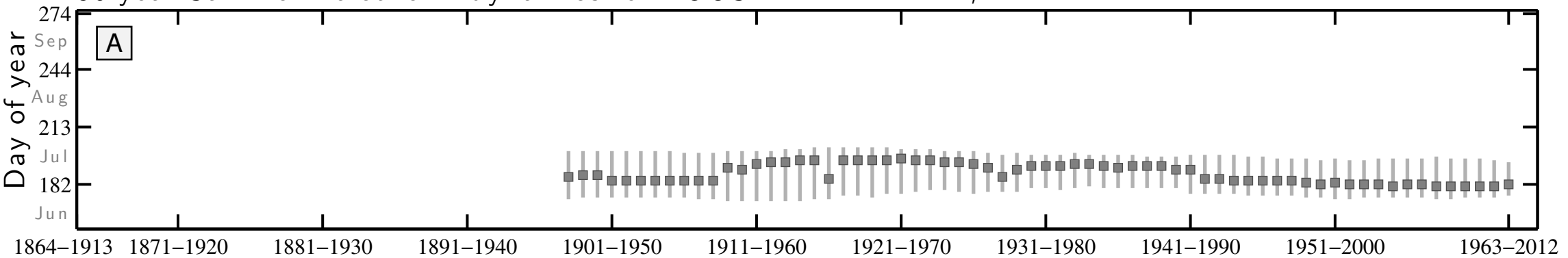
50 year Summer Teletherm dynamics for PRESCOTT, AZ:



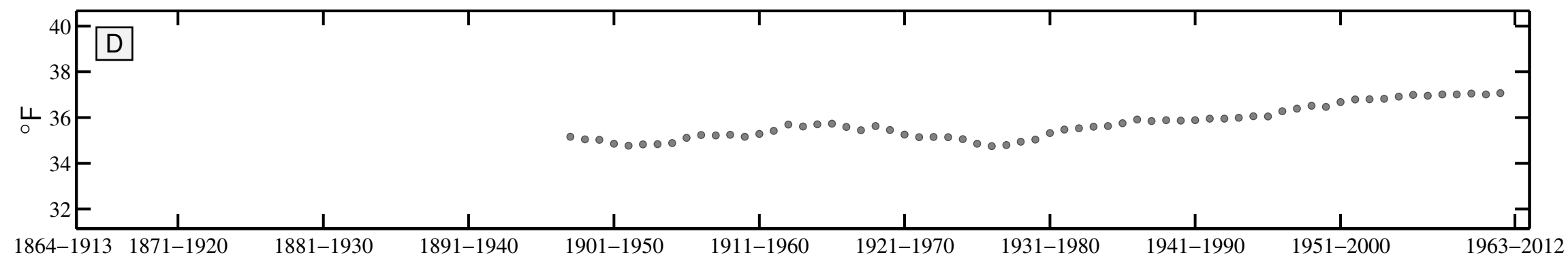
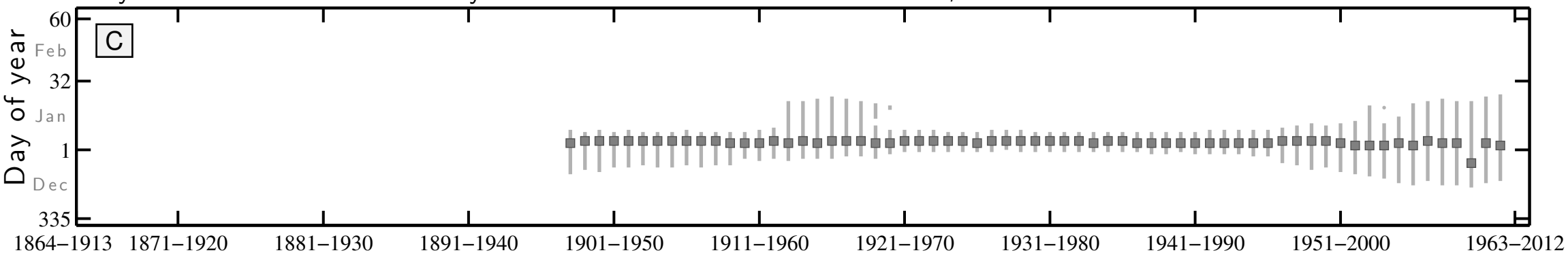
50 year Winter Teletherm dynamics for PRESCOTT, AZ:



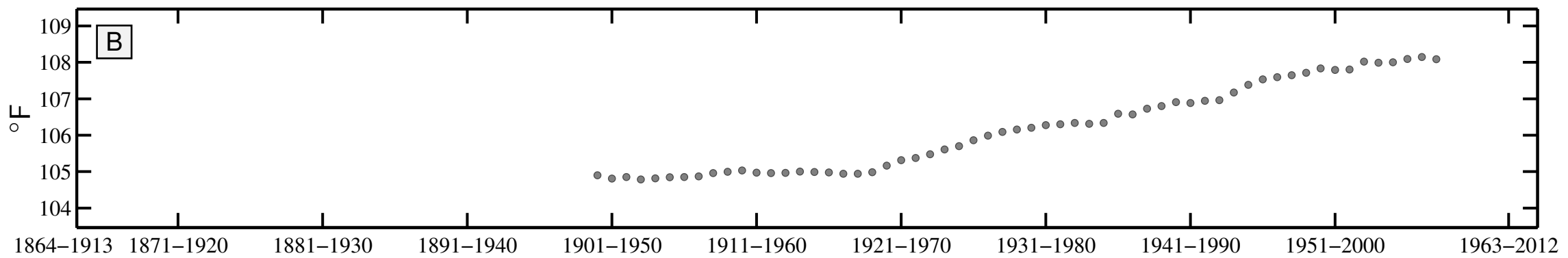
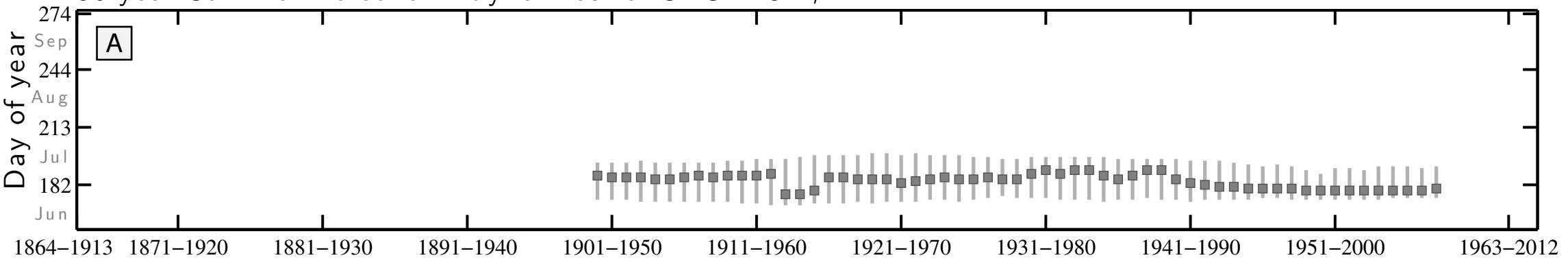
50 year Summer Teletherm dynamics for ROOSEVELT 1 WNW, AZ:



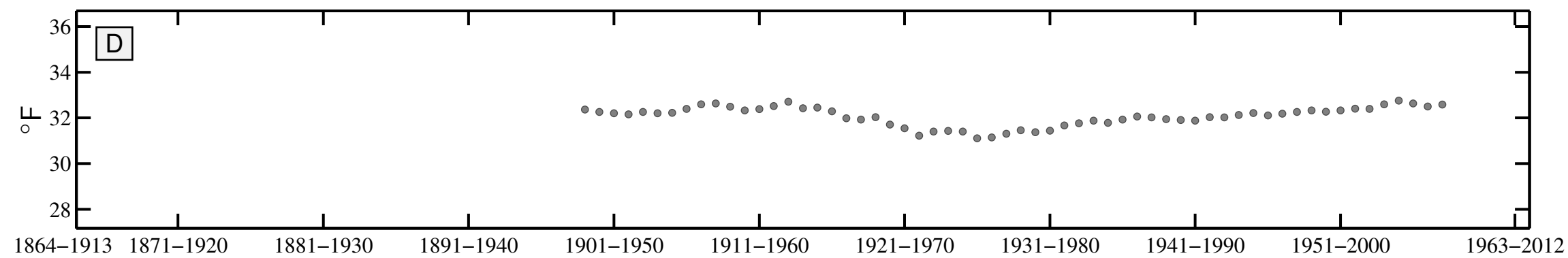
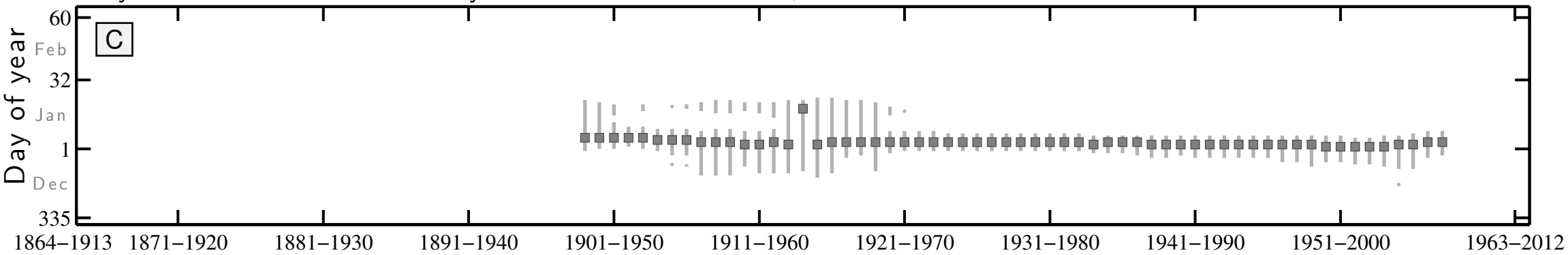
50 year Winter Teletherm dynamics for ROOSEVELT 1 WNW, AZ:



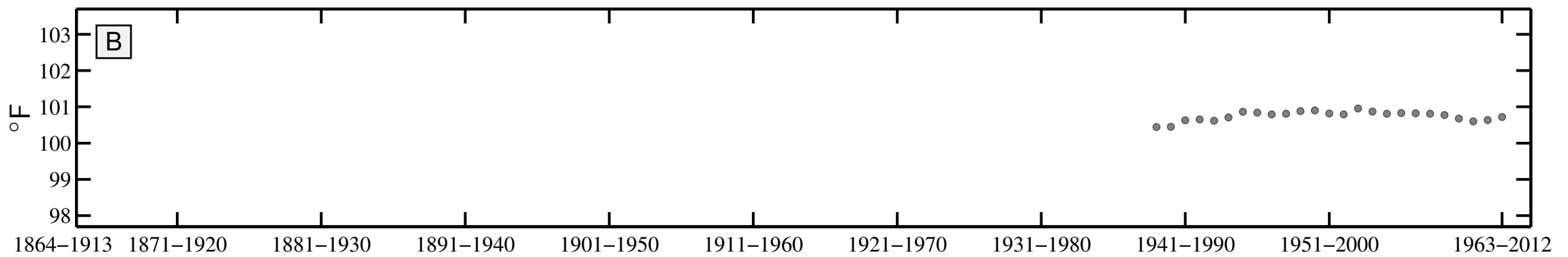
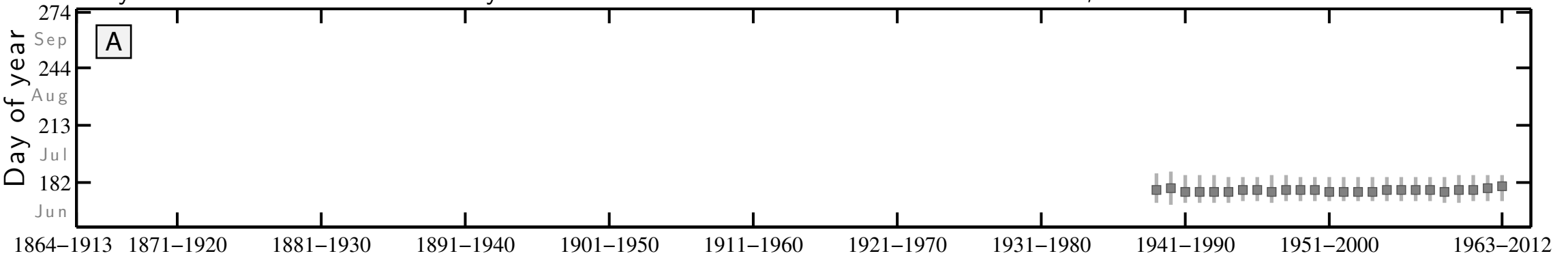
50 year Summer Teletherm dynamics for SACATON, AZ:



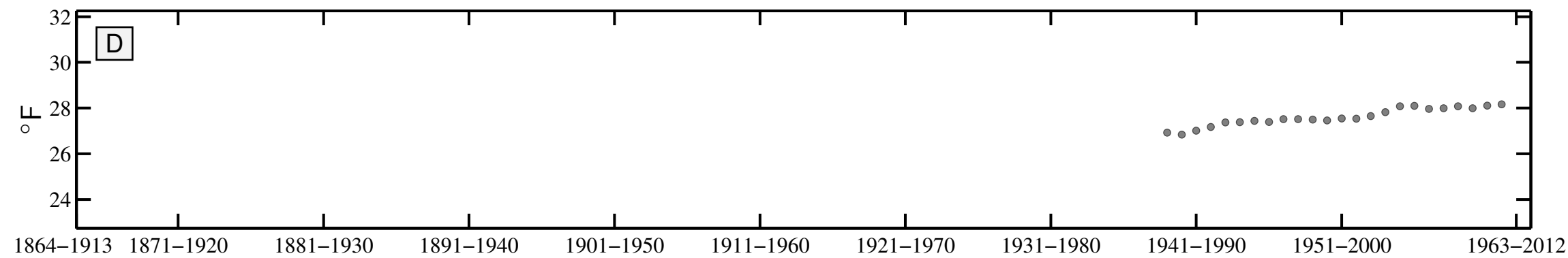
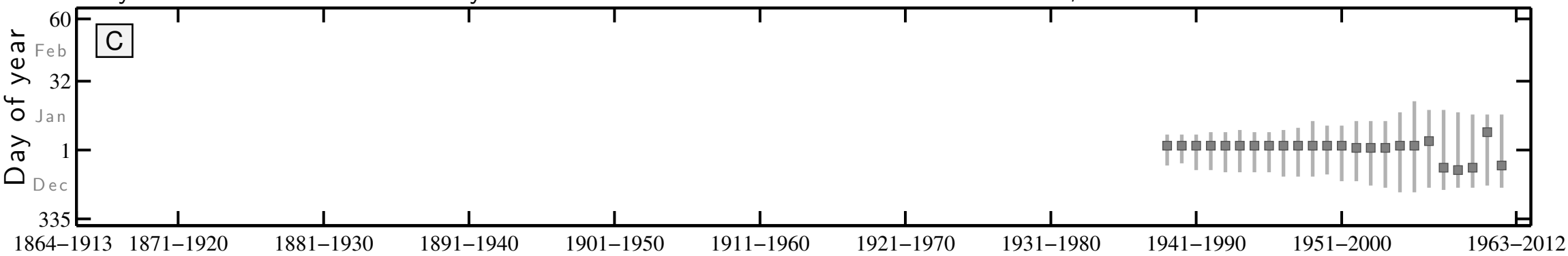
50 year Winter Teletherm dynamics for SACATON, AZ:



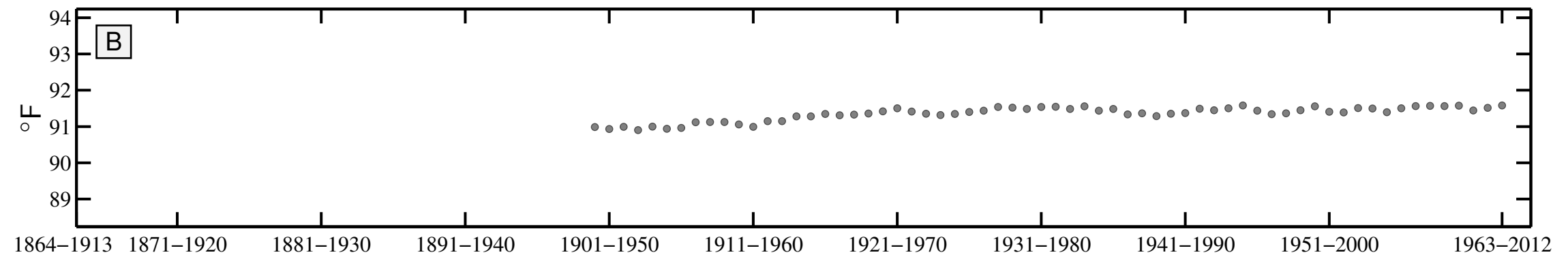
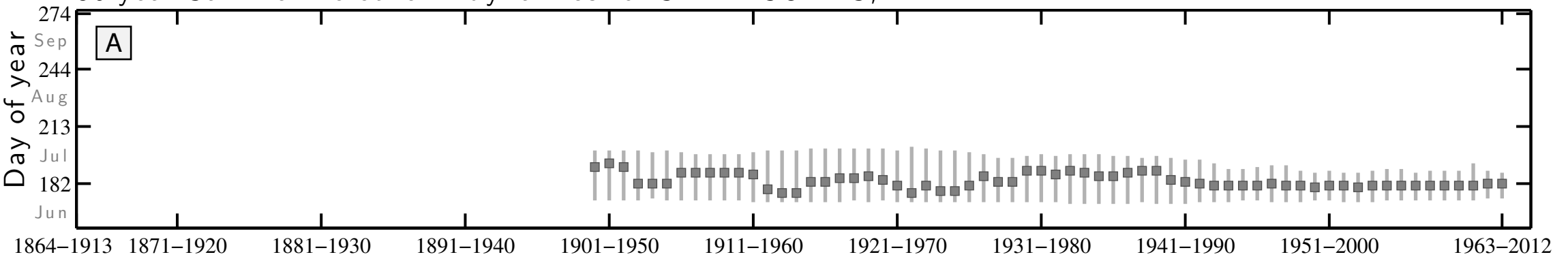
50 year Summer Teletherm dynamics for SAFFORD AGRICULTRL CTR, AZ:



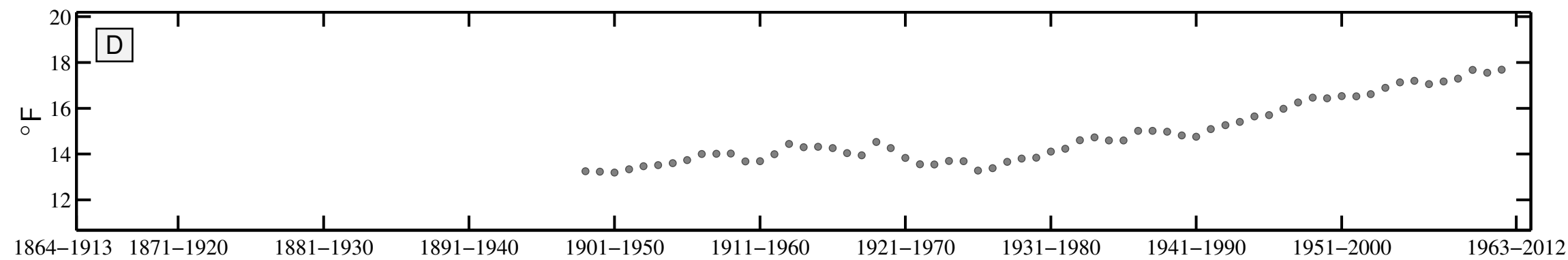
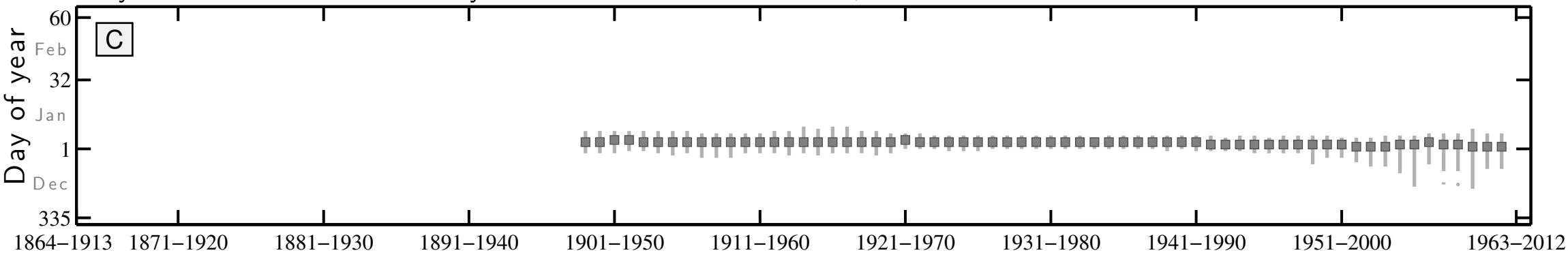
50 year Winter Teletherm dynamics for SAFFORD AGRICULTRL CTR, AZ:



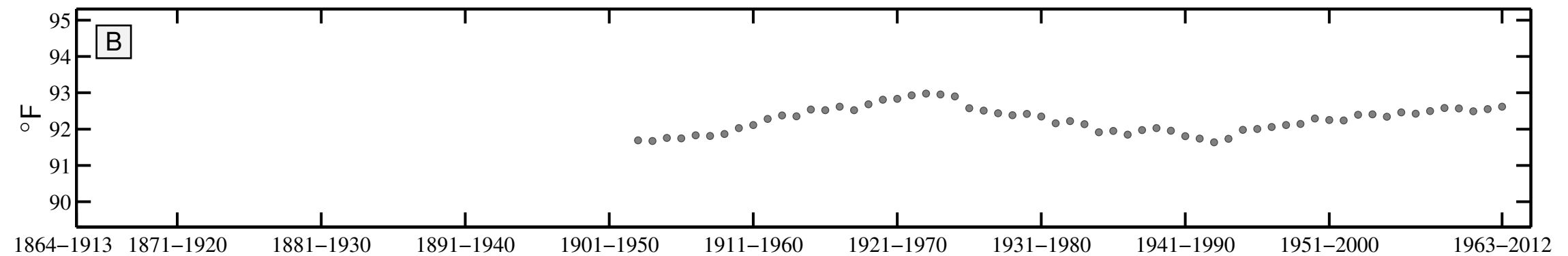
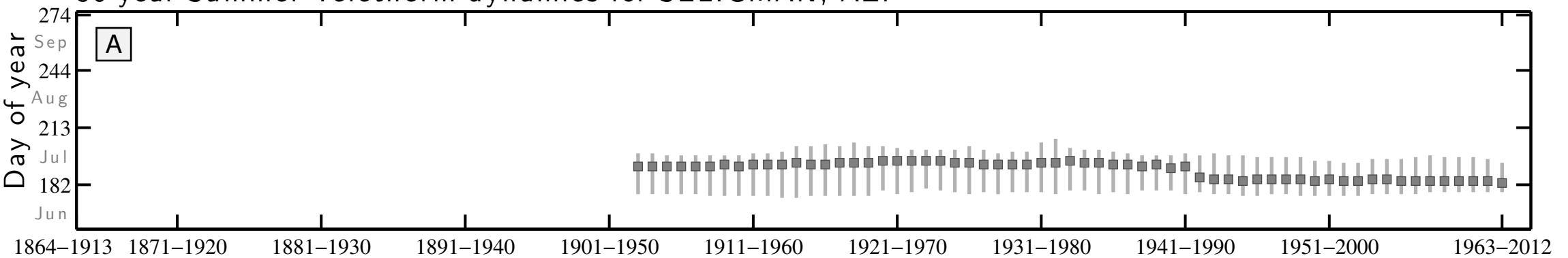
50 year Summer Teletherm dynamics for SAINT JOHNS, AZ:



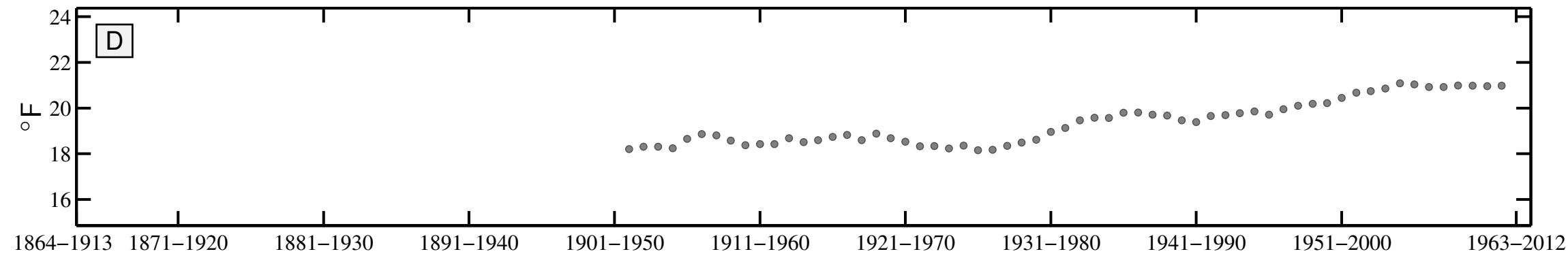
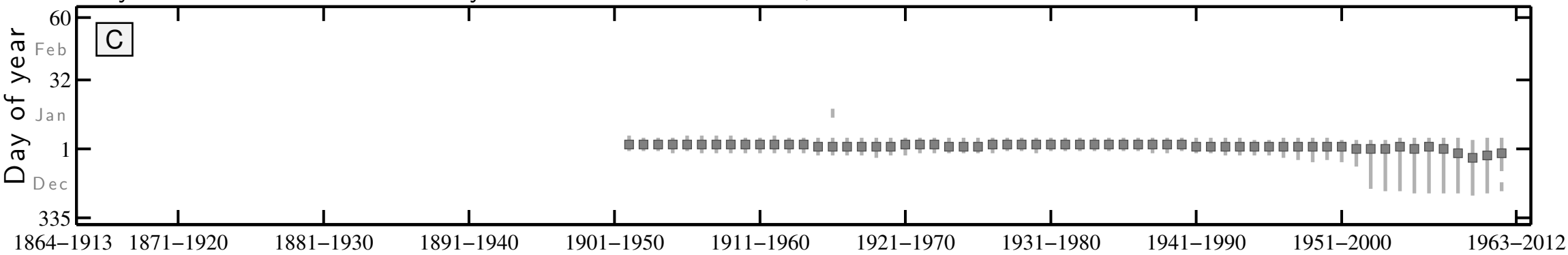
50 year Winter Teletherm dynamics for SAINT JOHNS, AZ:



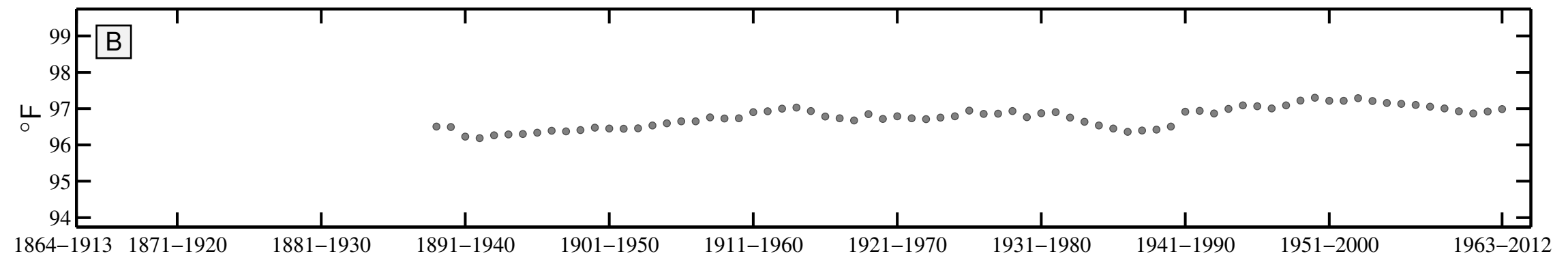
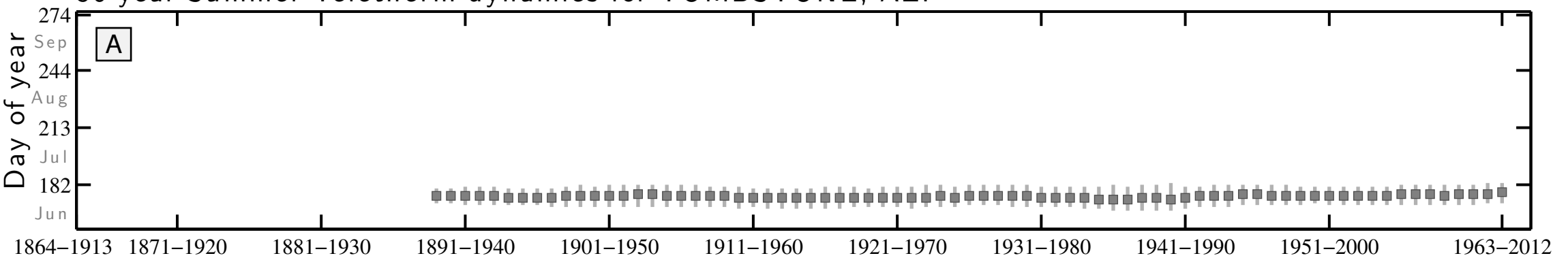
50 year Summer Teletherm dynamics for SELIGMAN, AZ:



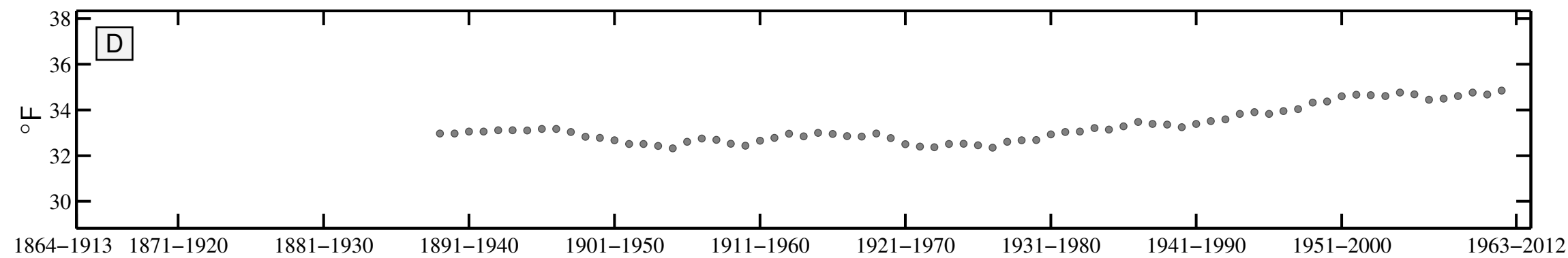
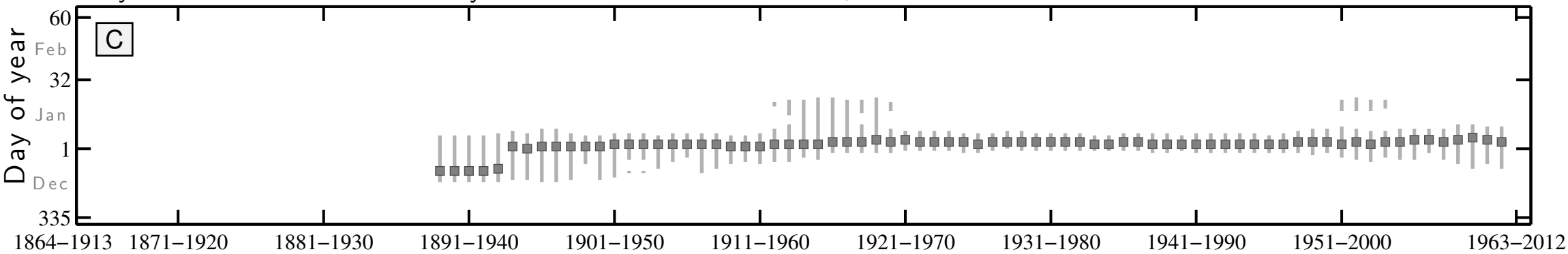
50 year Winter Teletherm dynamics for SELIGMAN, AZ:



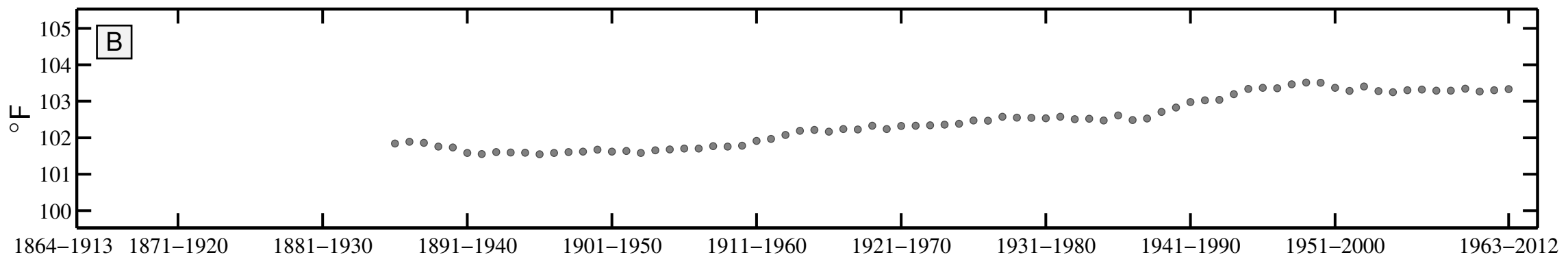
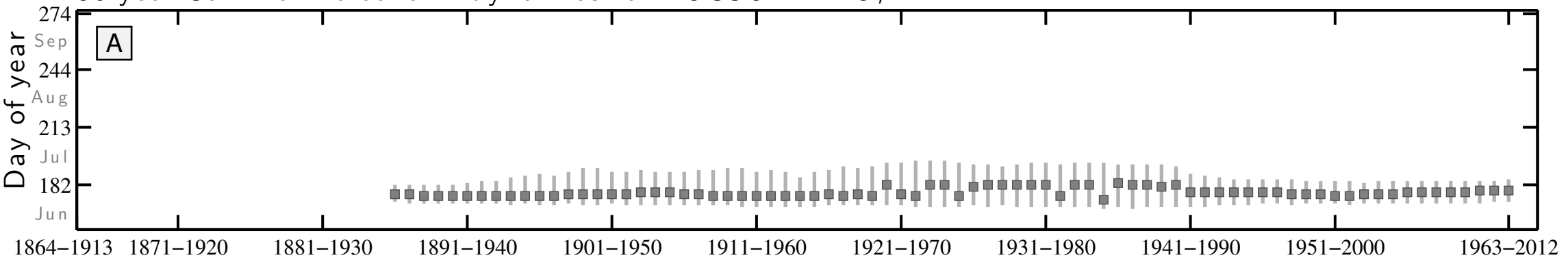
50 year Summer Teletherm dynamics for TOMBSTONE, AZ:



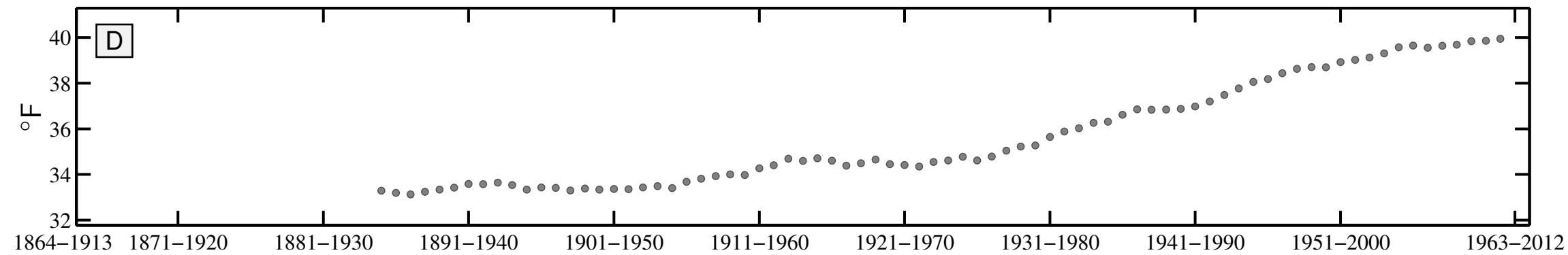
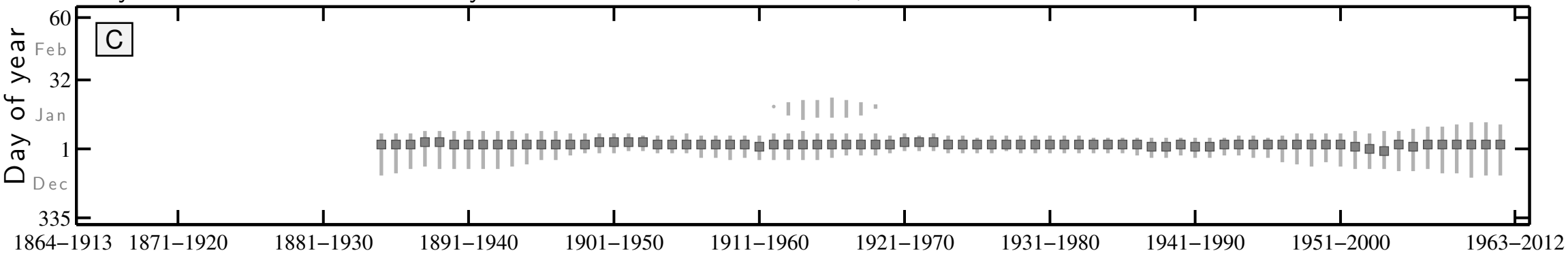
50 year Winter Teletherm dynamics for TOMBSTONE, AZ:



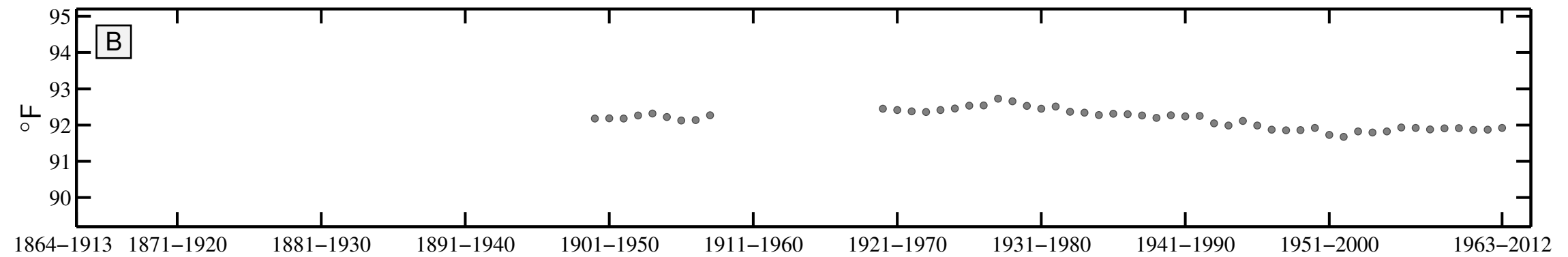
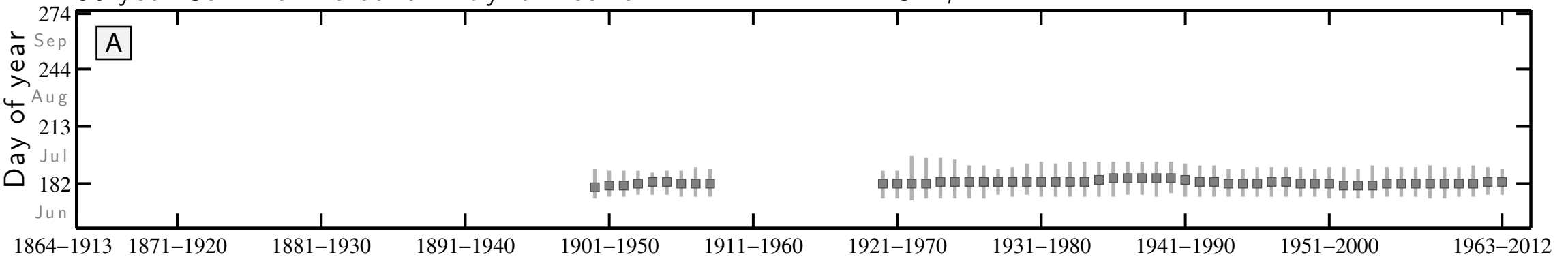
50 year Summer Teletherm dynamics for TUCSON WFO, AZ:



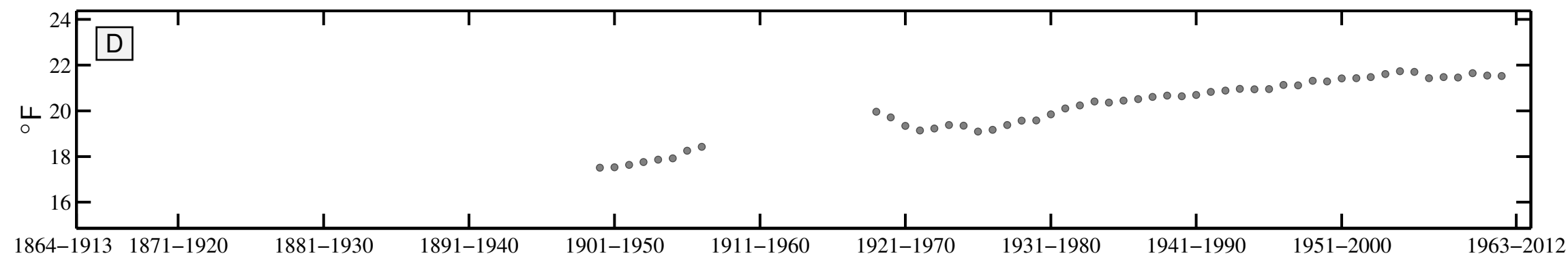
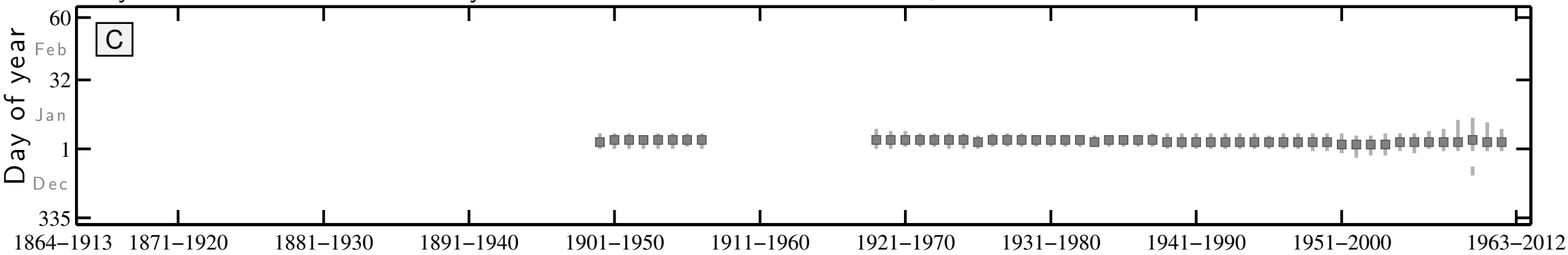
50 year Winter Teletherm dynamics for TUCSON WFO, AZ:



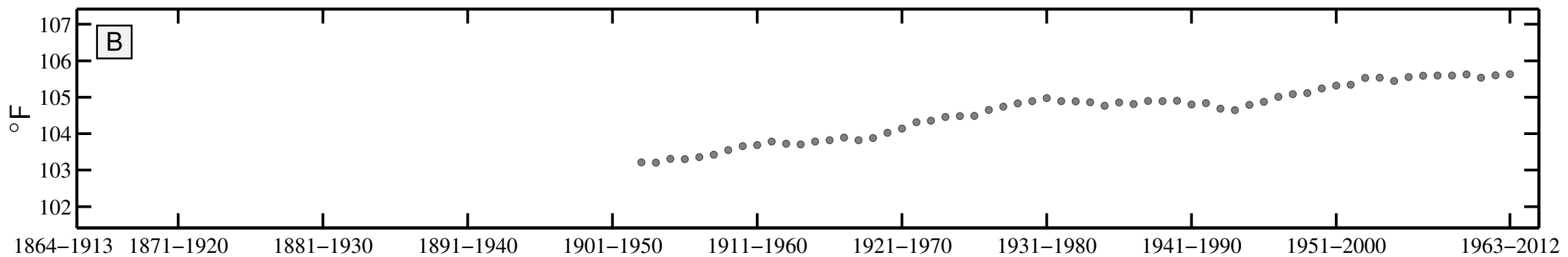
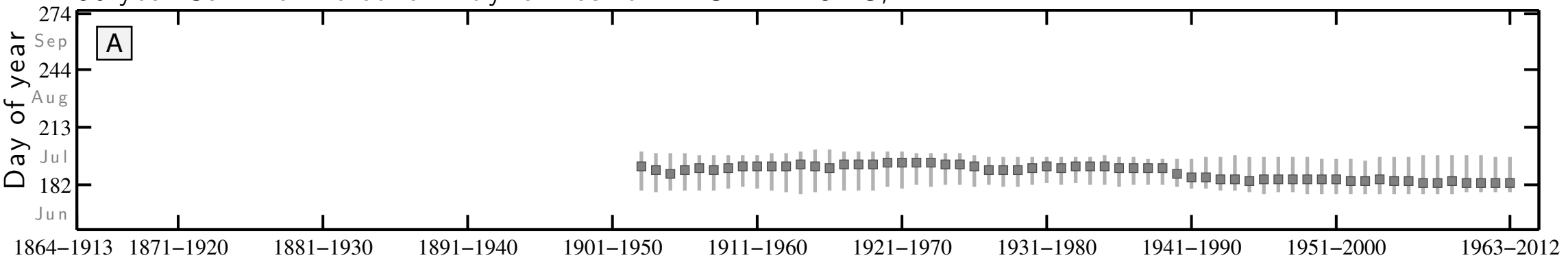
50 year Summer Teletherm dynamics for WHITERIVER 1 SW, AZ:



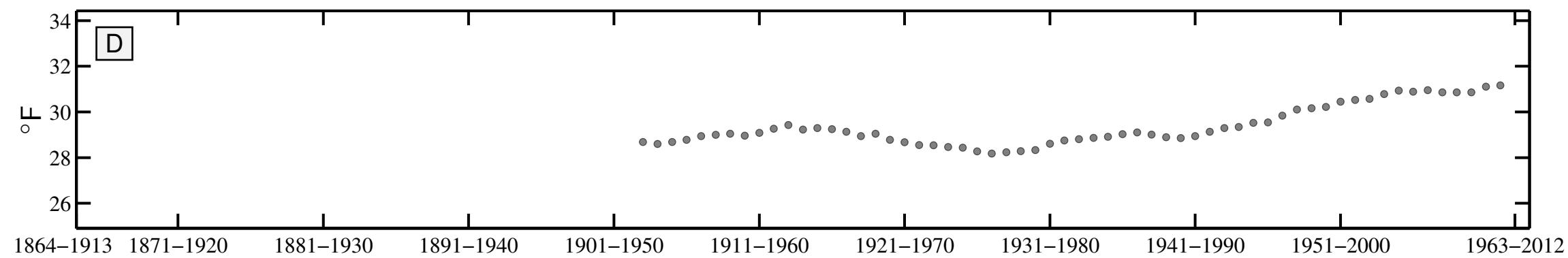
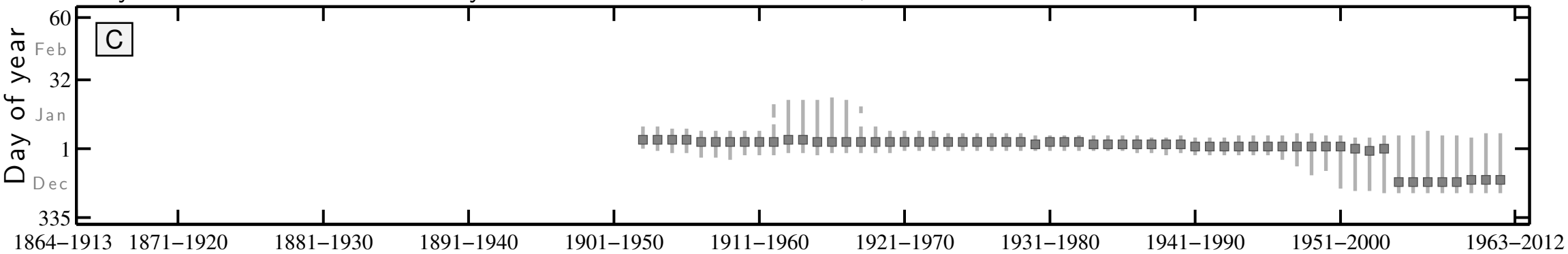
50 year Winter Teletherm dynamics for WHITERIVER 1 SW, AZ:



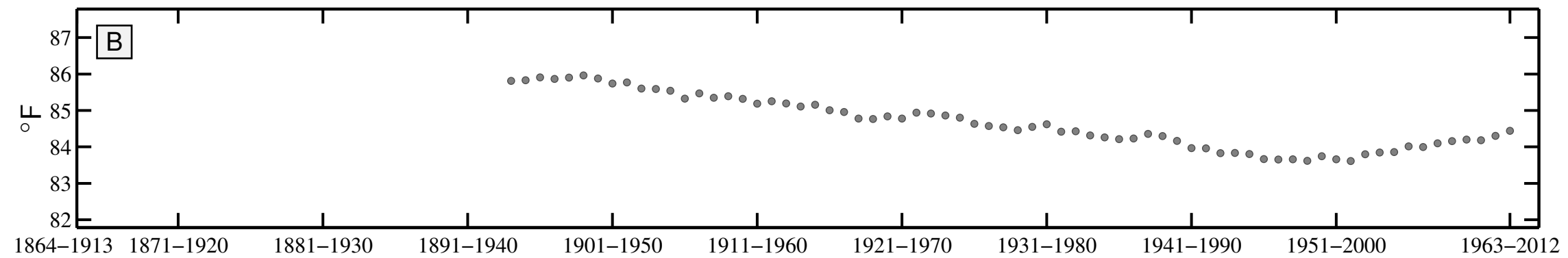
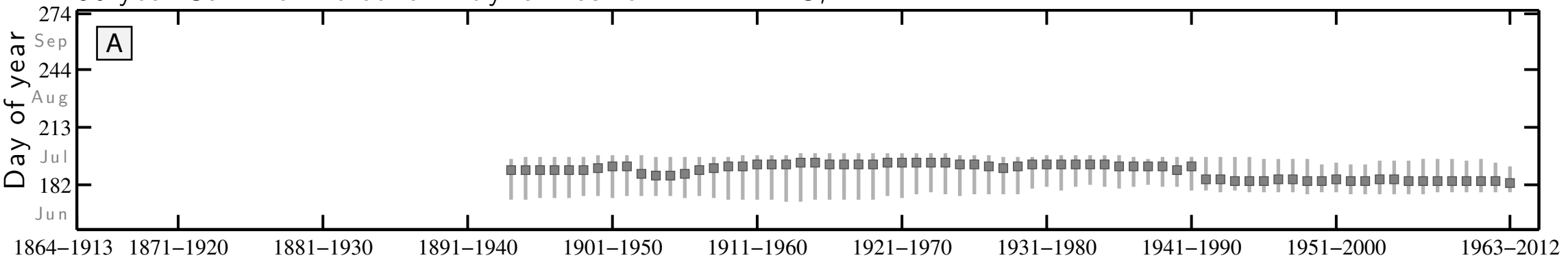
50 year Summer Teletherm dynamics for WICKENBURG, AZ:



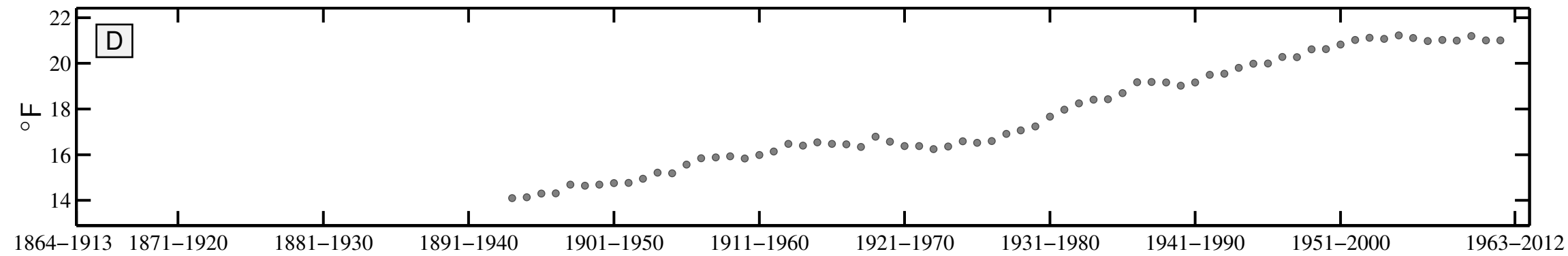
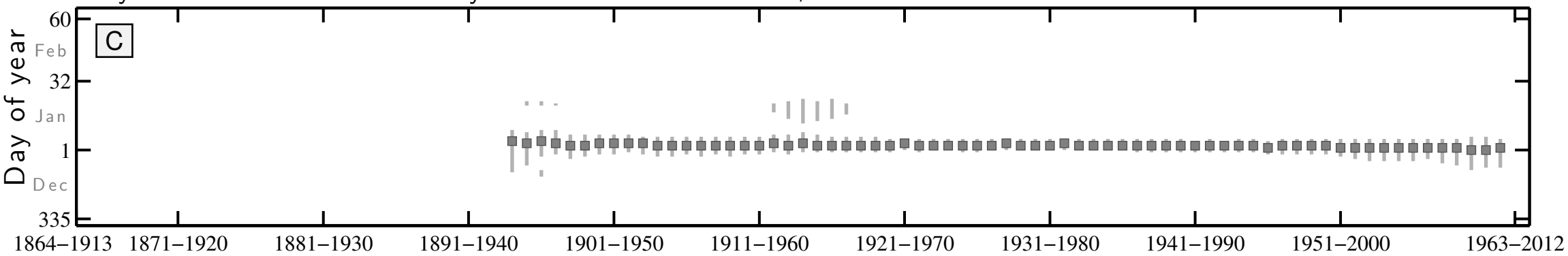
50 year Winter Teletherm dynamics for WICKENBURG, AZ:



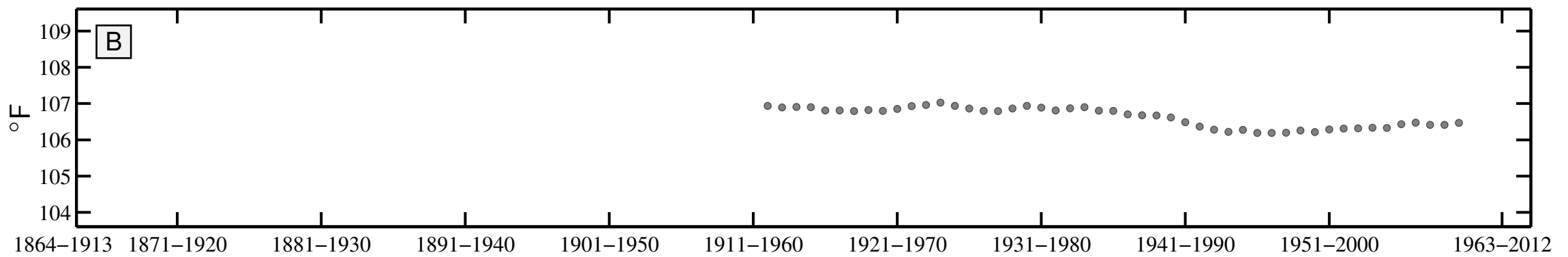
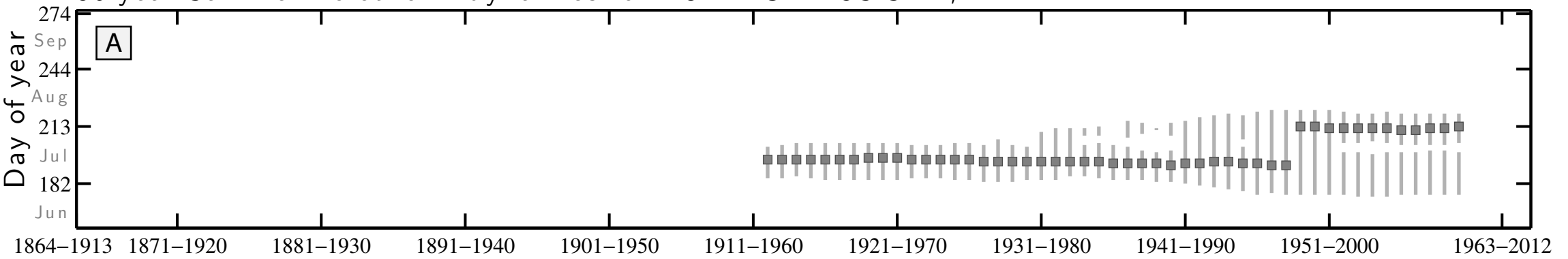
50 year Summer Teletherm dynamics for WILLIAMS, AZ:



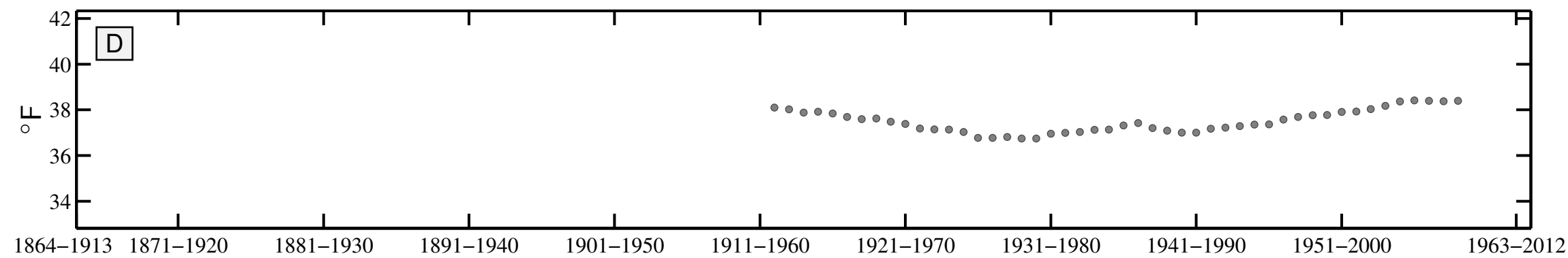
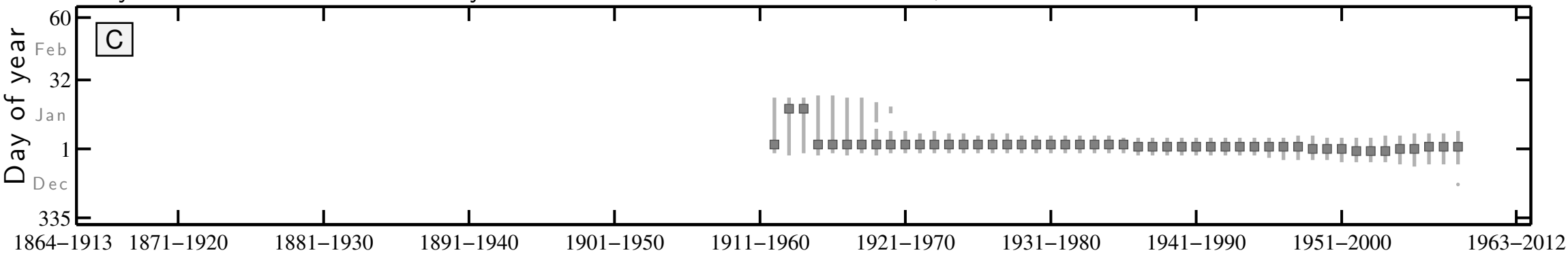
50 year Winter Teletherm dynamics for WILLIAMS, AZ:



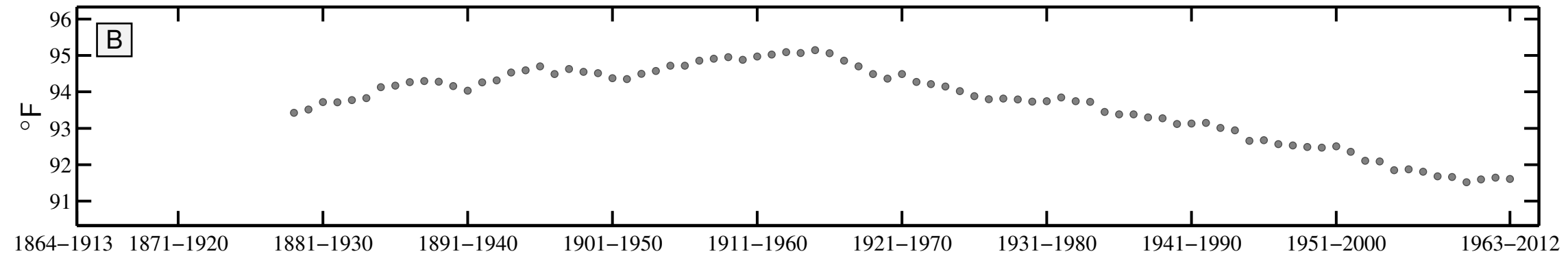
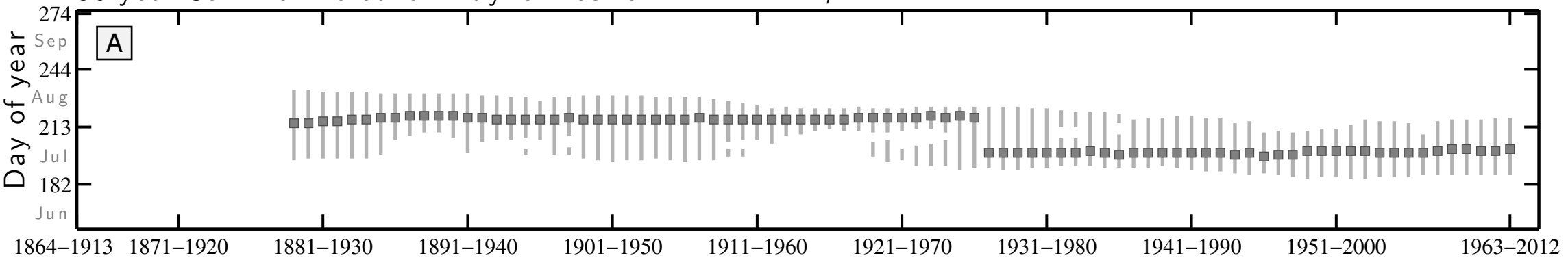
50 year Summer Teletherm dynamics for YUMA CITRUS STN, AZ:



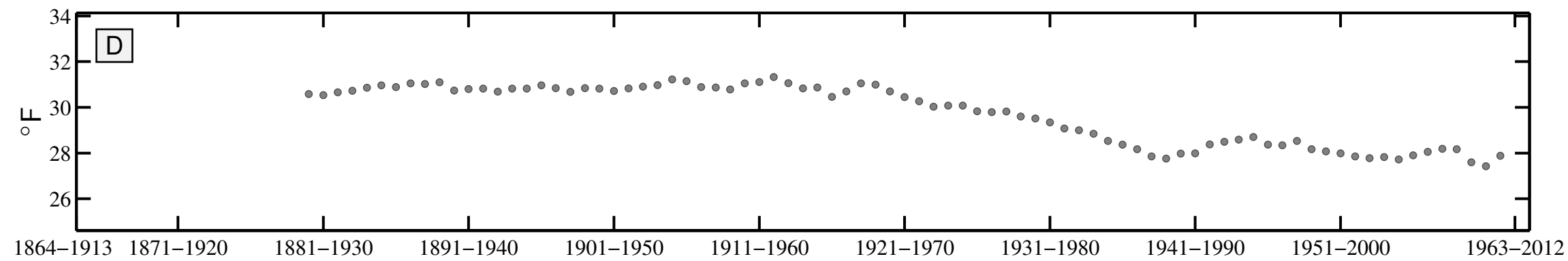
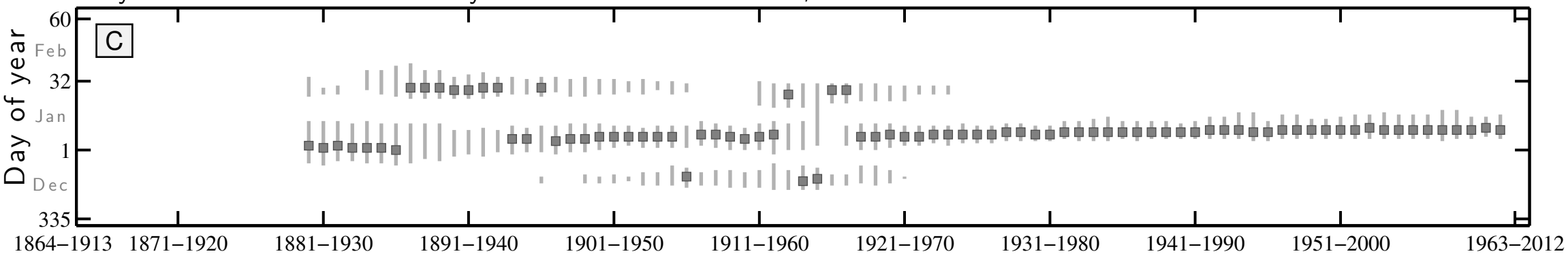
50 year Winter Teletherm dynamics for YUMA CITRUS STN, AZ:



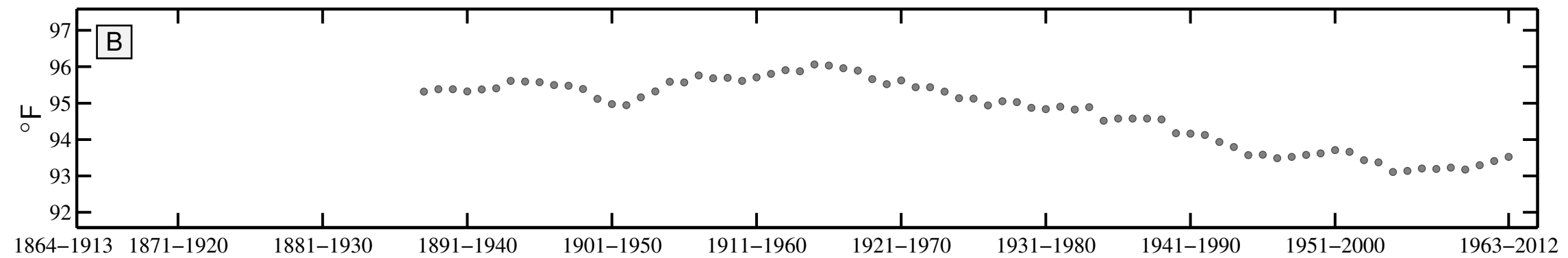
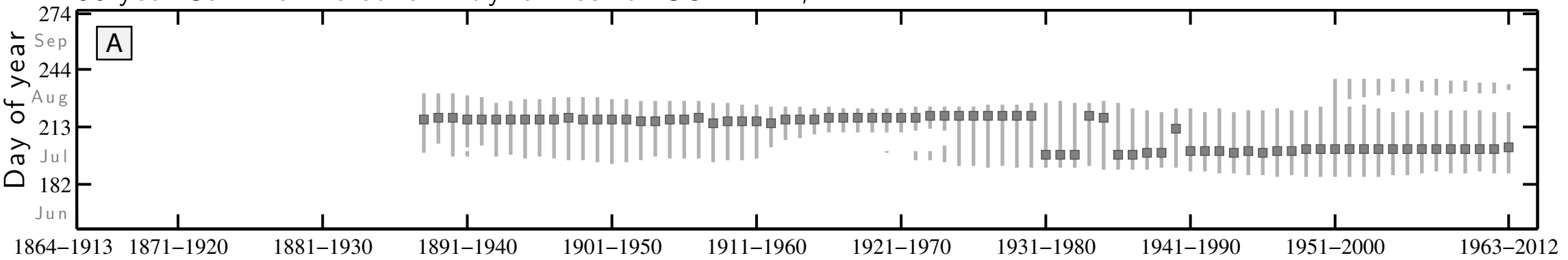
50 year Summer Teletherm dynamics for BRINKLEY, AR:



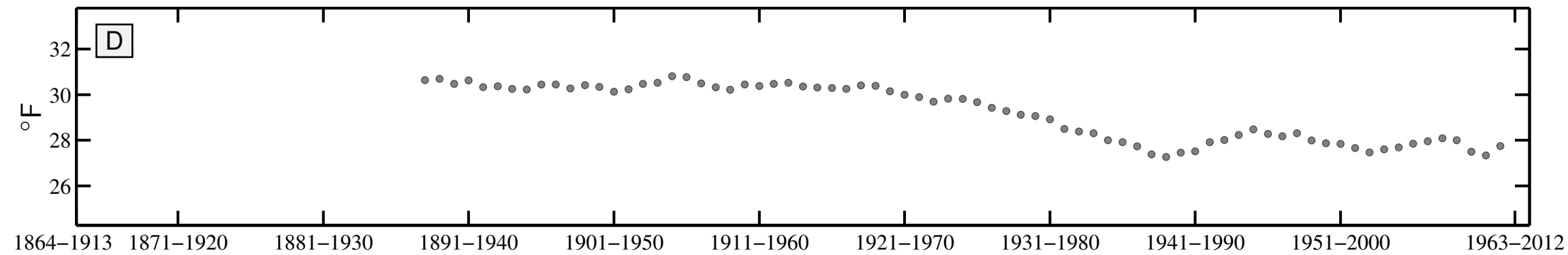
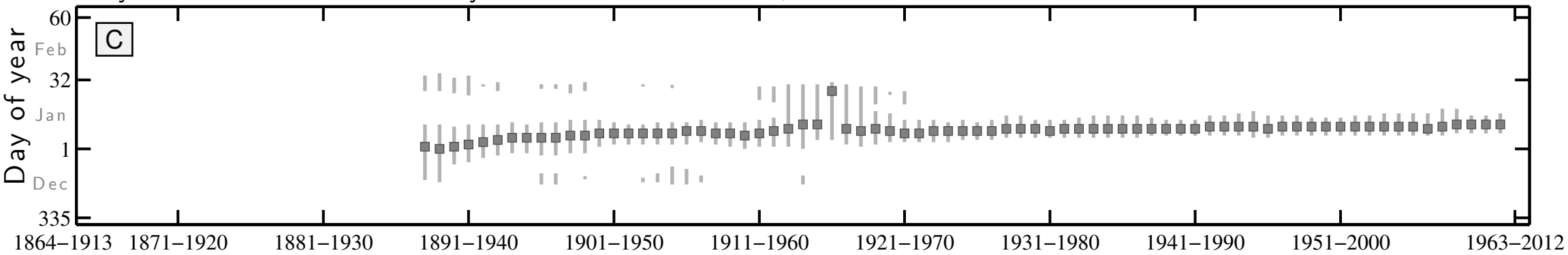
50 year Winter Teletherm dynamics for BRINKLEY, AR:



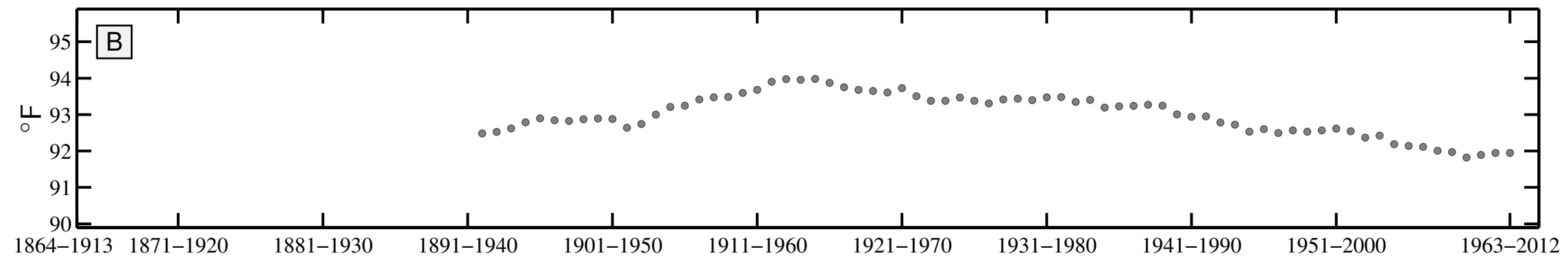
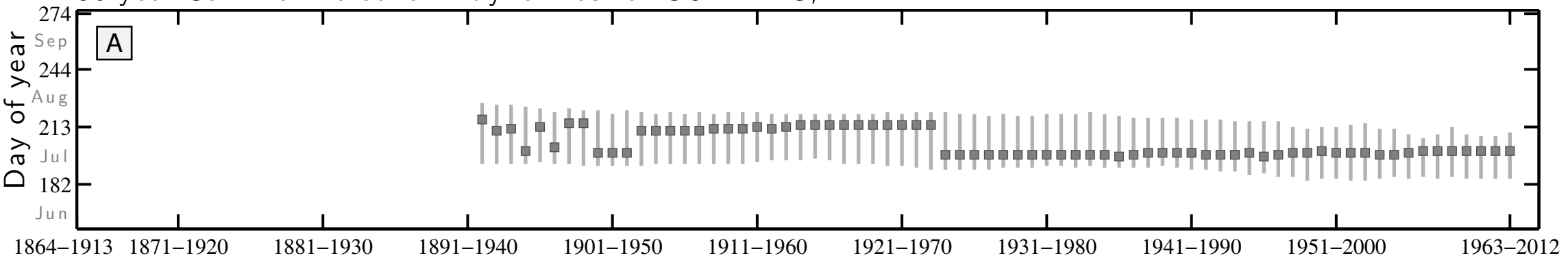
50 year Summer Teletherm dynamics for CONWAY, AR:



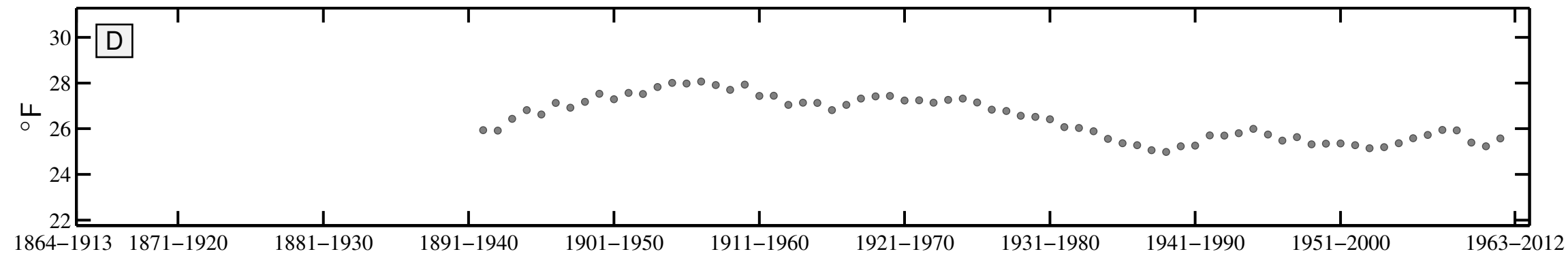
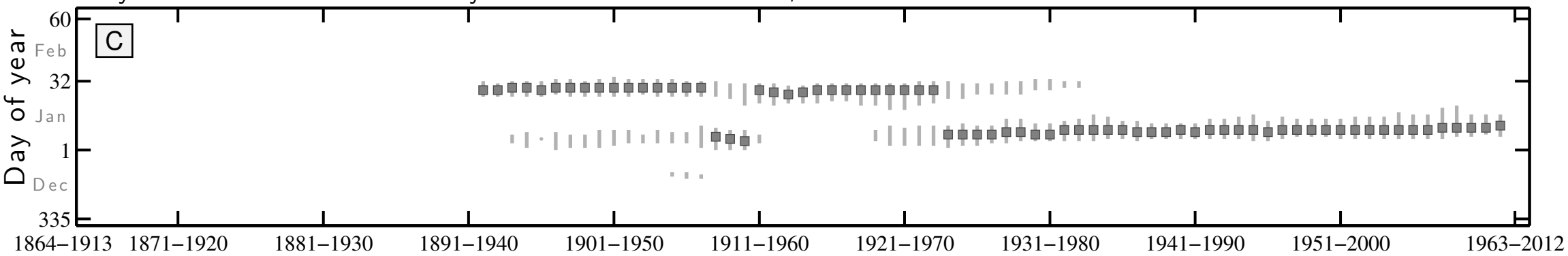
50 year Winter Teletherm dynamics for CONWAY, AR:



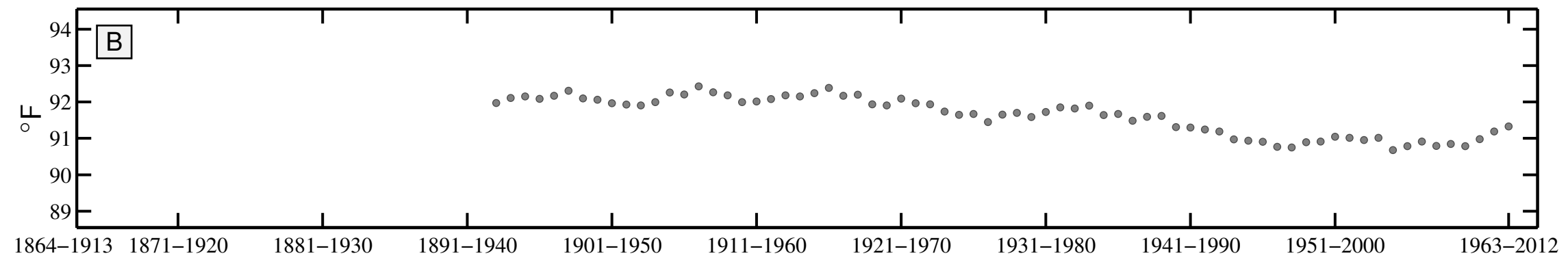
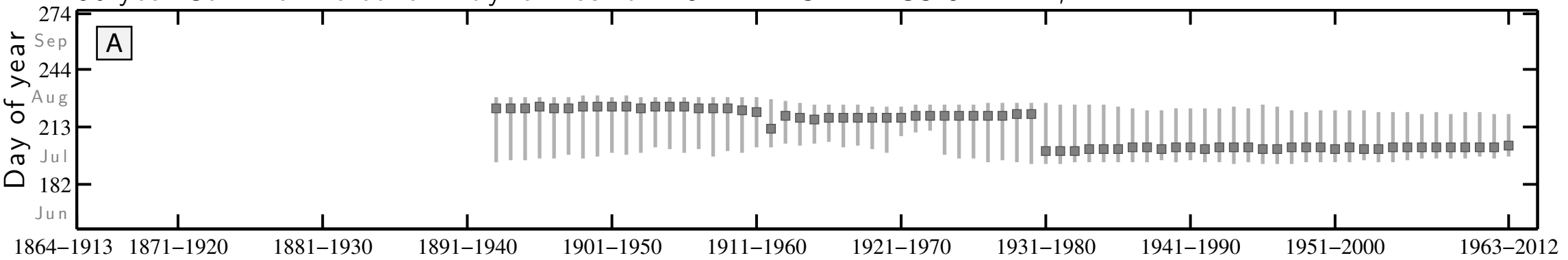
50 year Summer Teletherm dynamics for CORNING, AR:



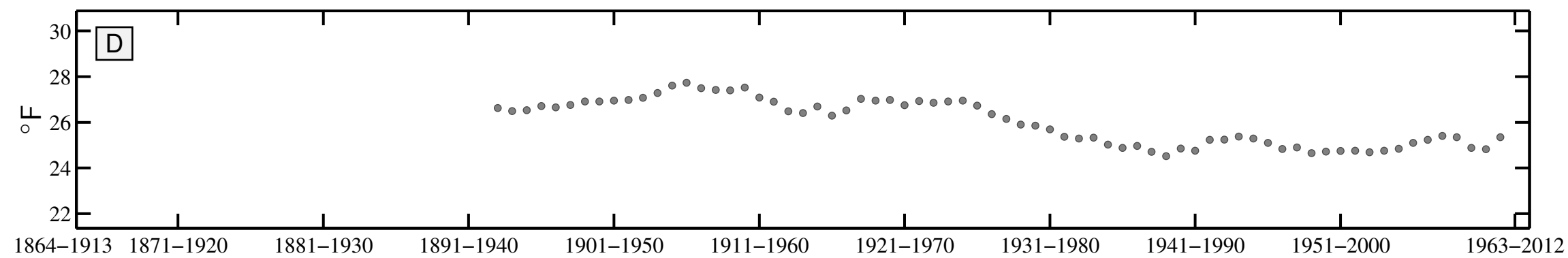
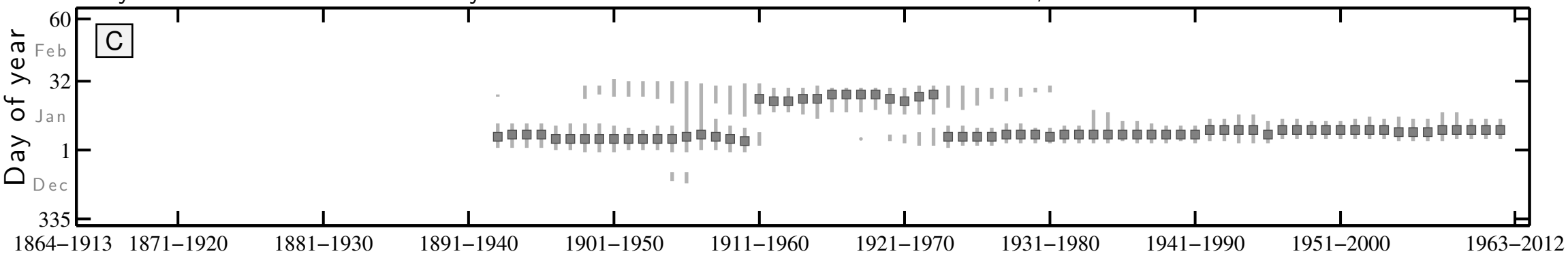
50 year Winter Teletherm dynamics for CORNING, AR:



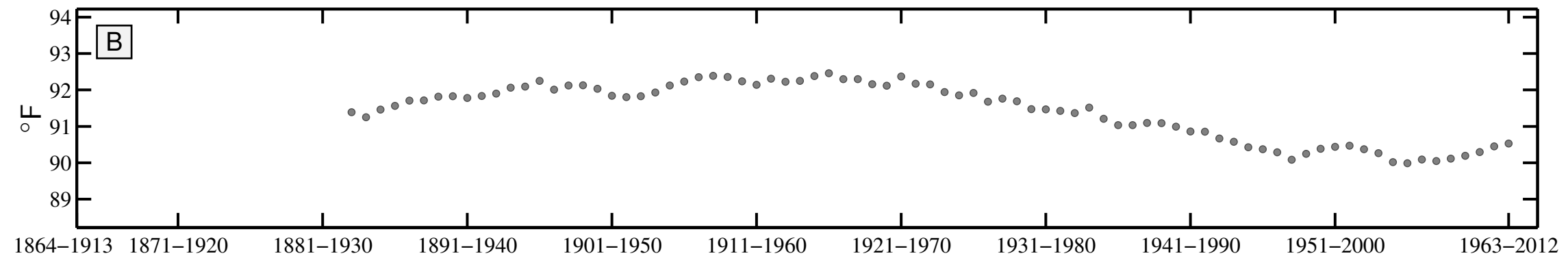
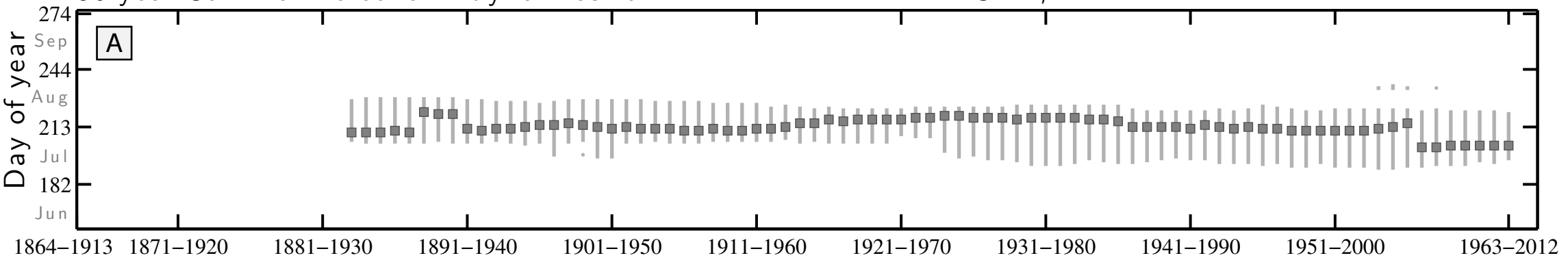
50 year Summer Teletherm dynamics for EUREKA SPRINGS 3 WNW, AR:



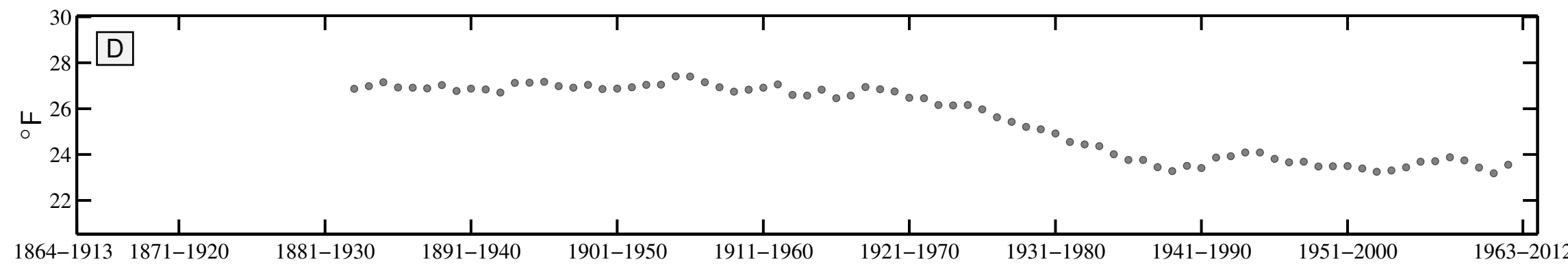
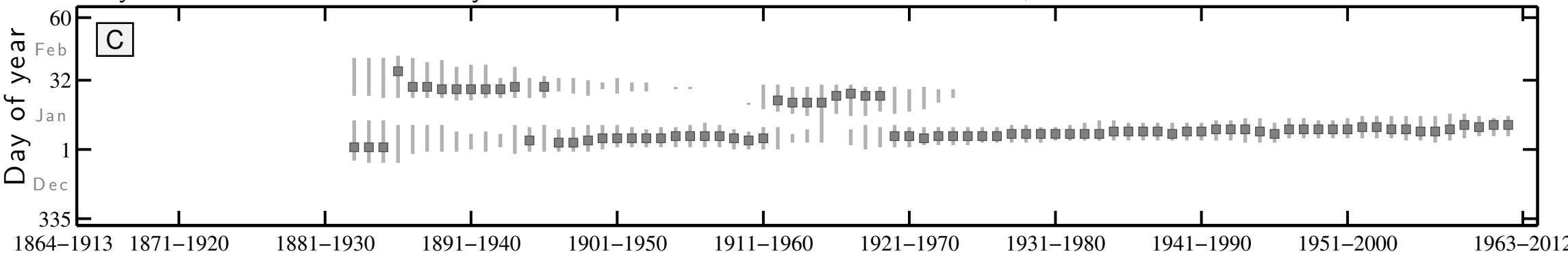
50 year Winter Teletherm dynamics for EUREKA SPRINGS 3 WNW, AR:



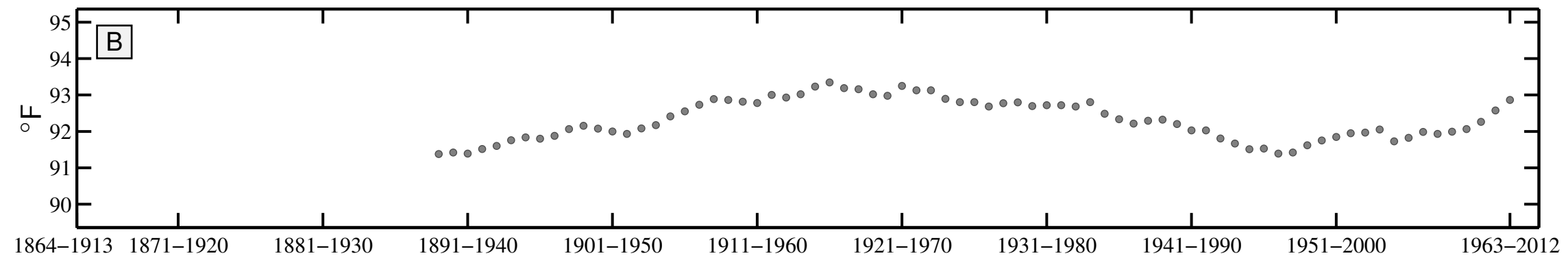
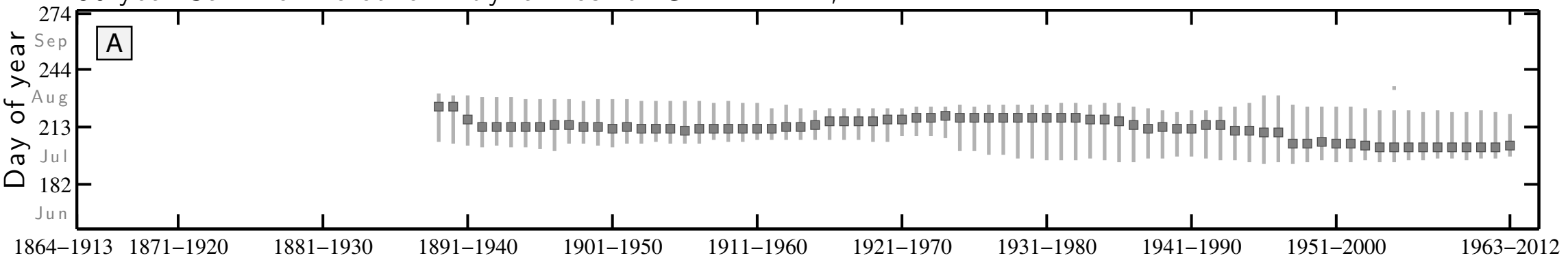
50 year Summer Teletherm dynamics for FAYETTEVILLE EXP STN, AR:



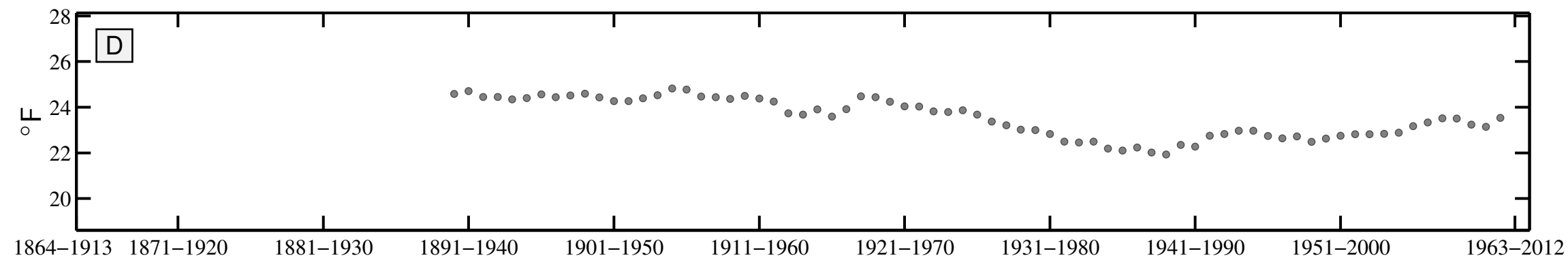
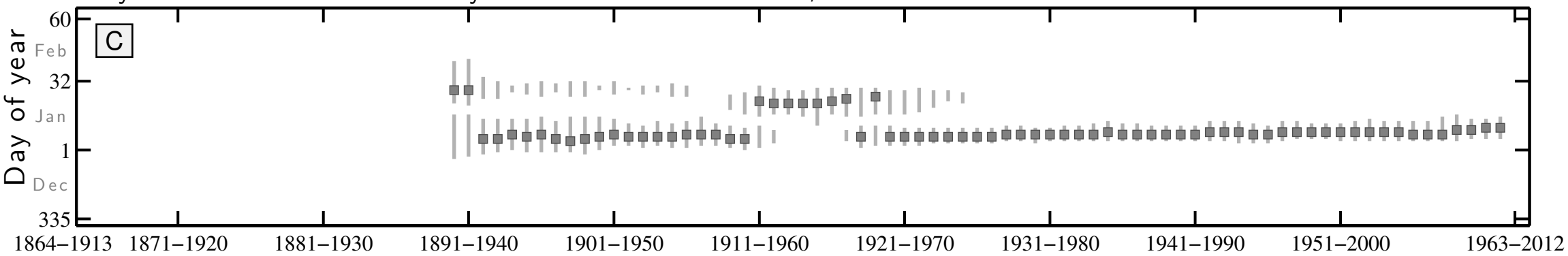
50 year Winter Teletherm dynamics for FAYETTEVILLE EXP STN, AR:



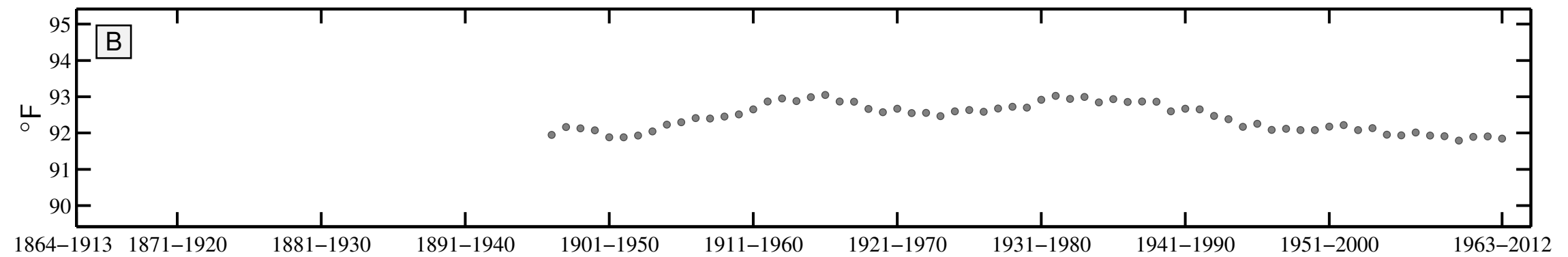
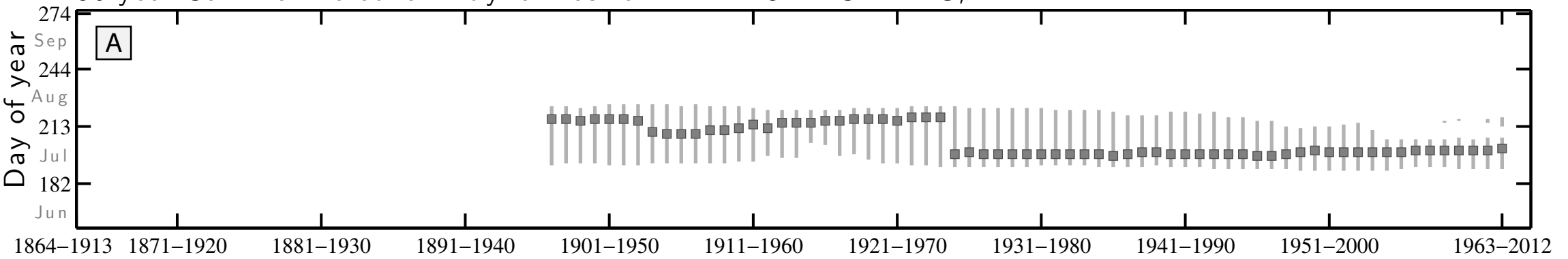
50 year Summer Teletherm dynamics for GRAVETTE, AR:



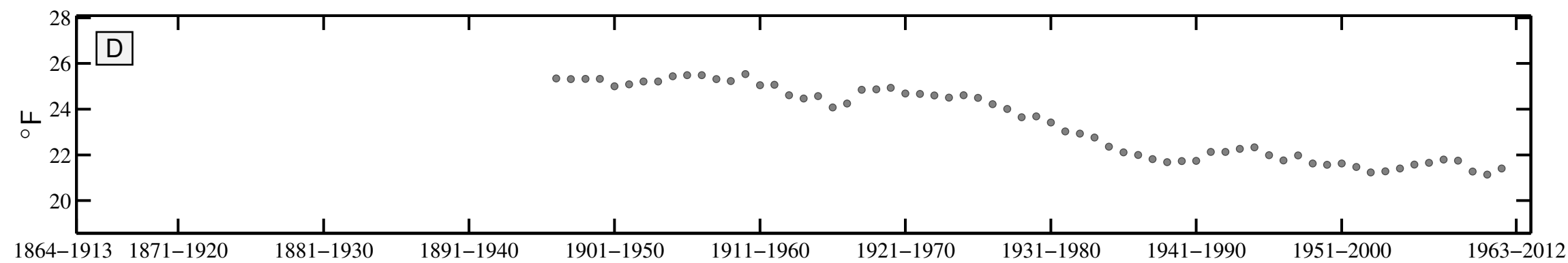
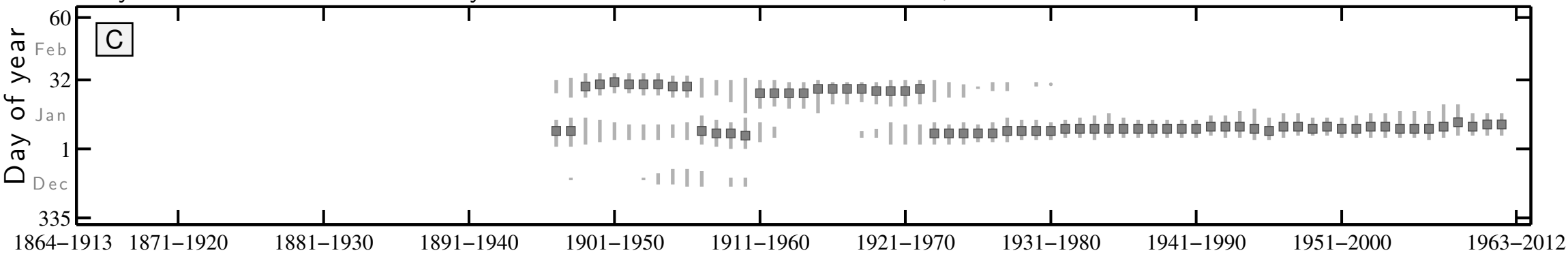
50 year Winter Teletherm dynamics for GRAVETTE, AR:



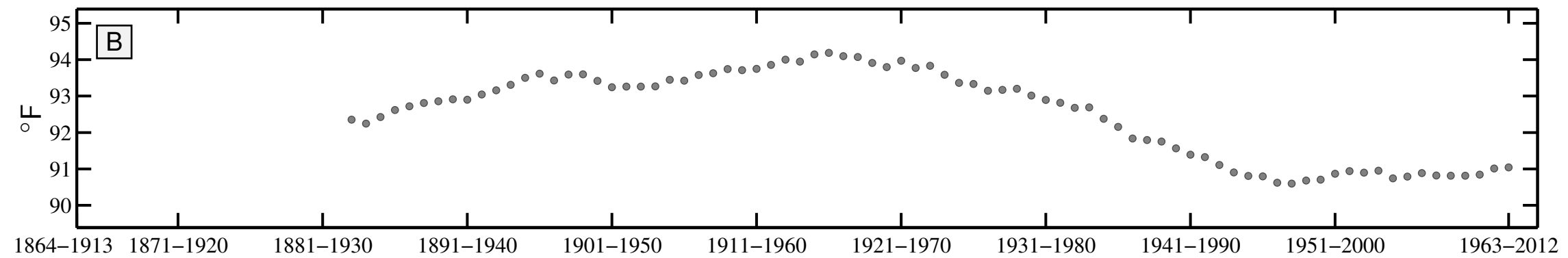
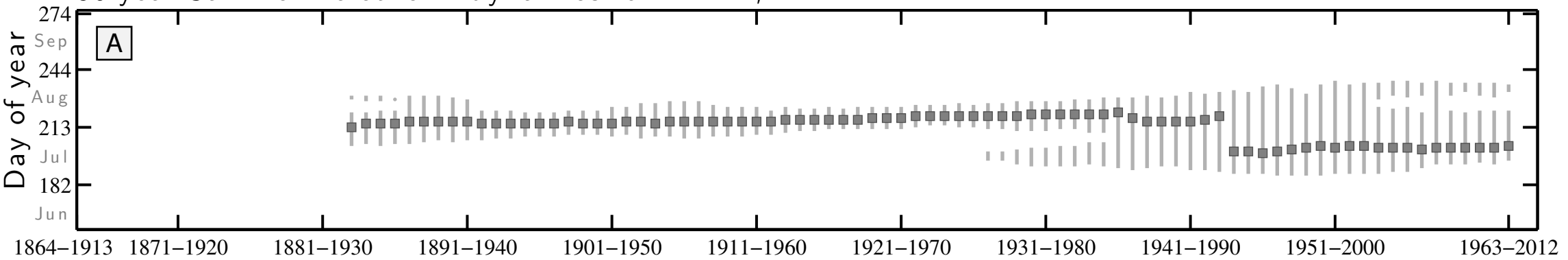
50 year Summer Teletherm dynamics for MAMMOTH SPRING, AR:



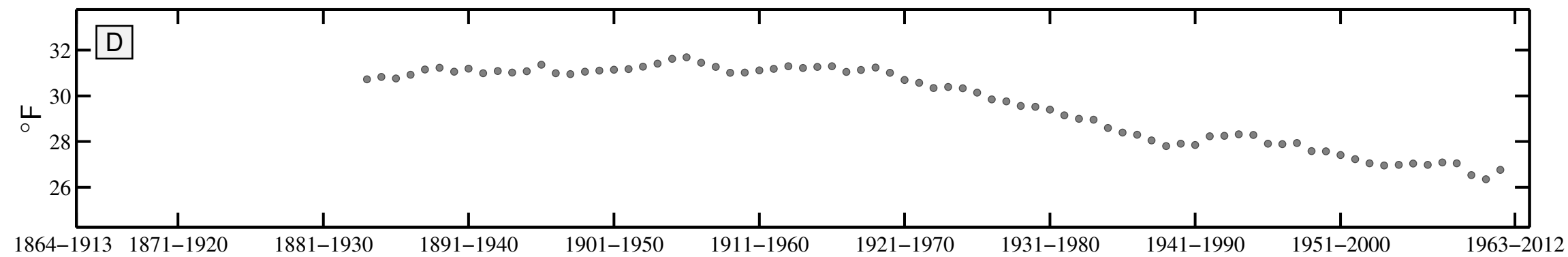
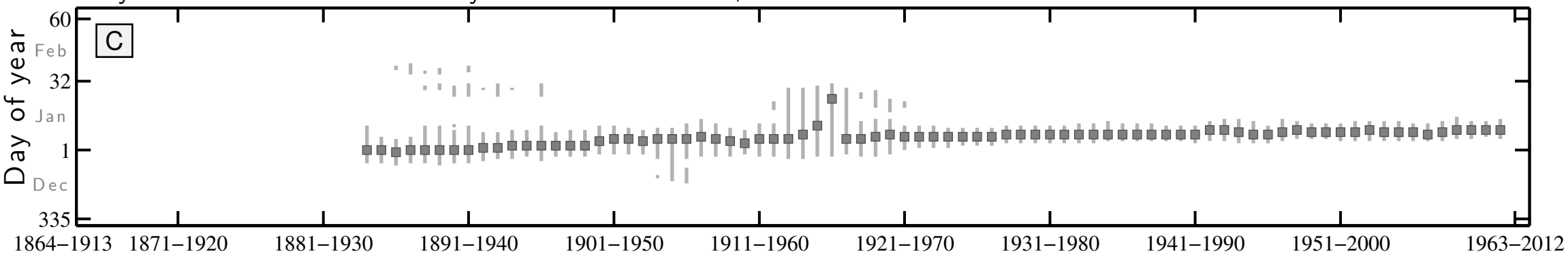
50 year Winter Teletherm dynamics for MAMMOTH SPRING, AR:



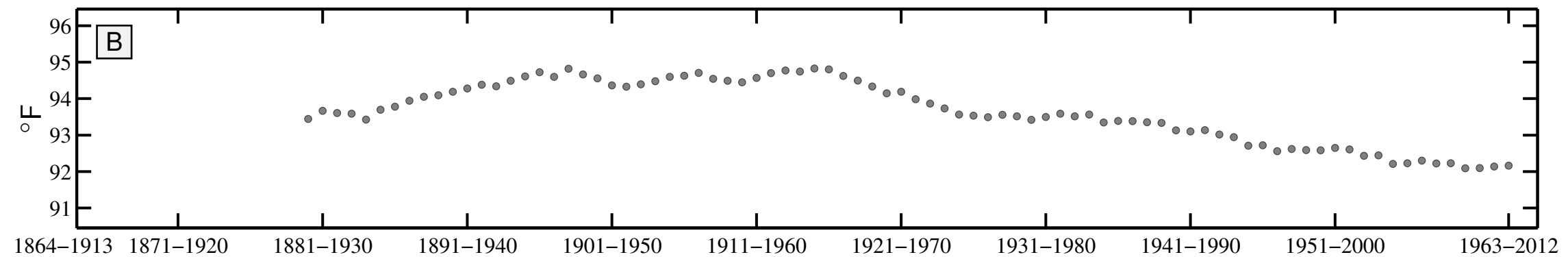
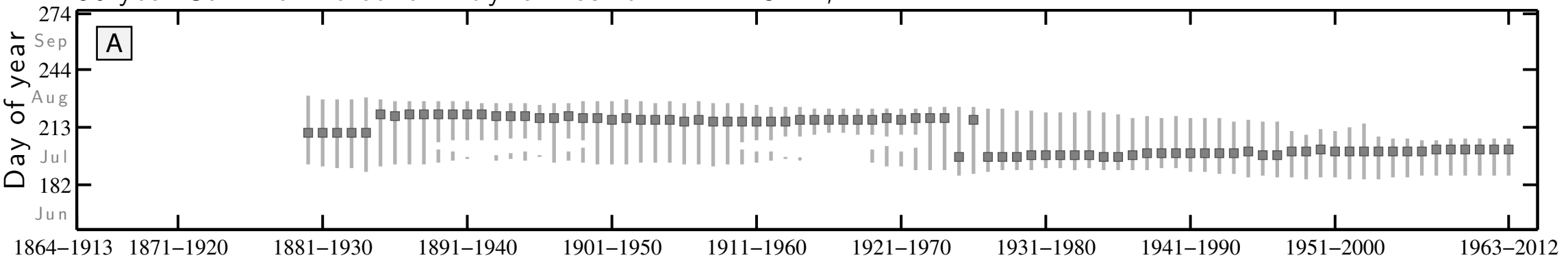
50 year Summer Teletherm dynamics for MENA, AR:



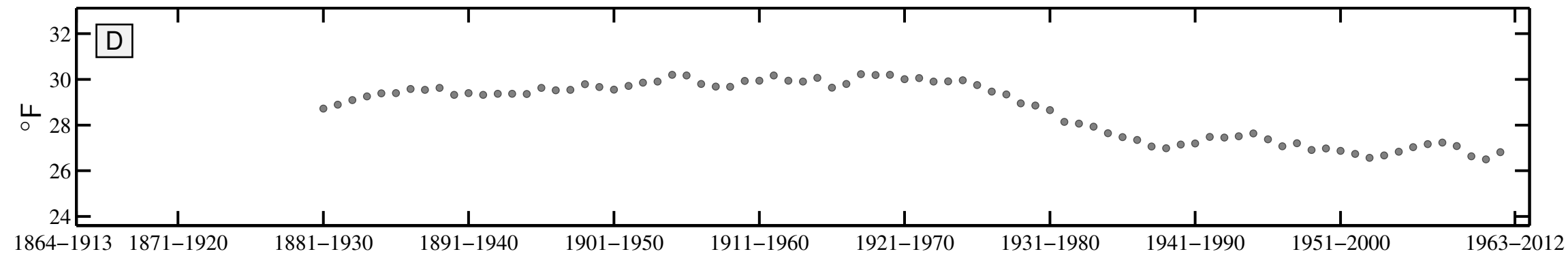
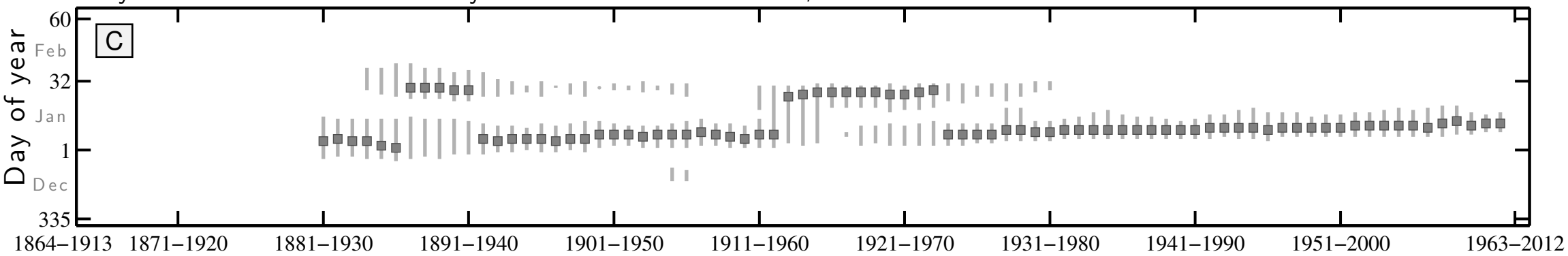
50 year Winter Teletherm dynamics for MENA, AR:



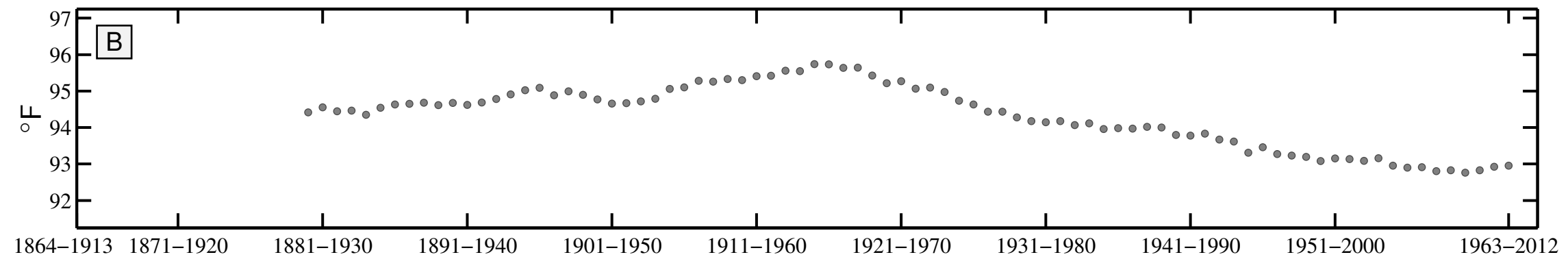
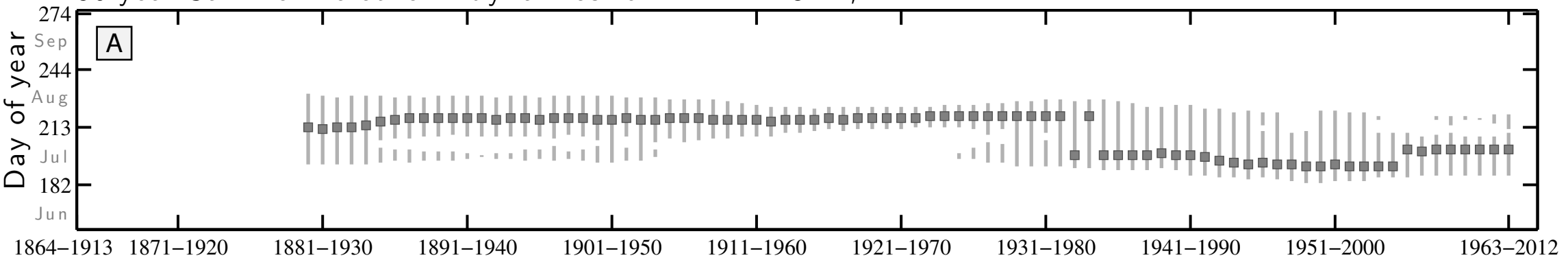
50 year Summer Teletherm dynamics for NEWPORT, AR:



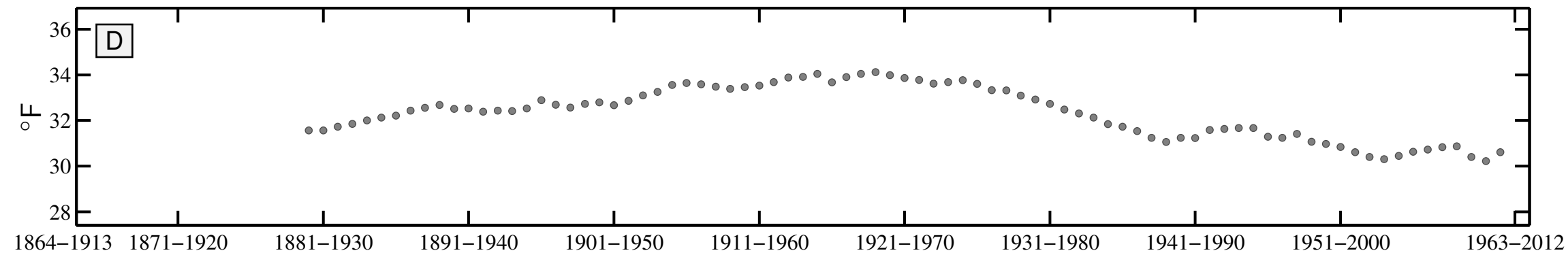
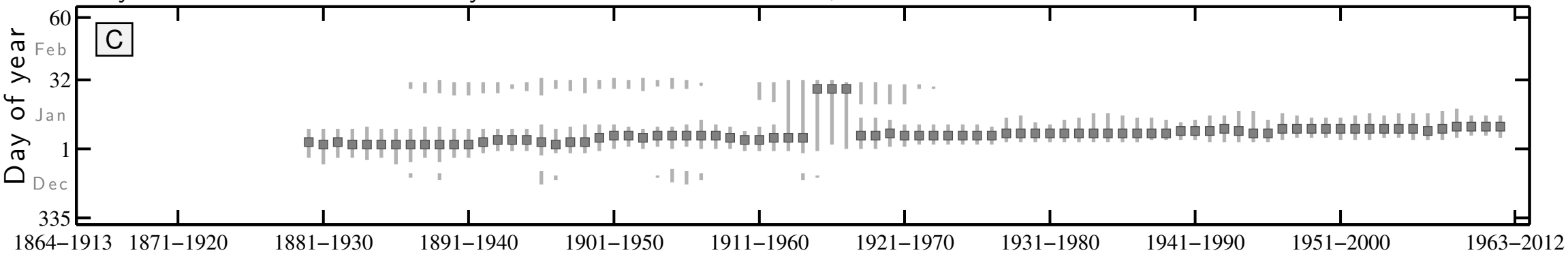
50 year Winter Teletherm dynamics for NEWPORT, AR:



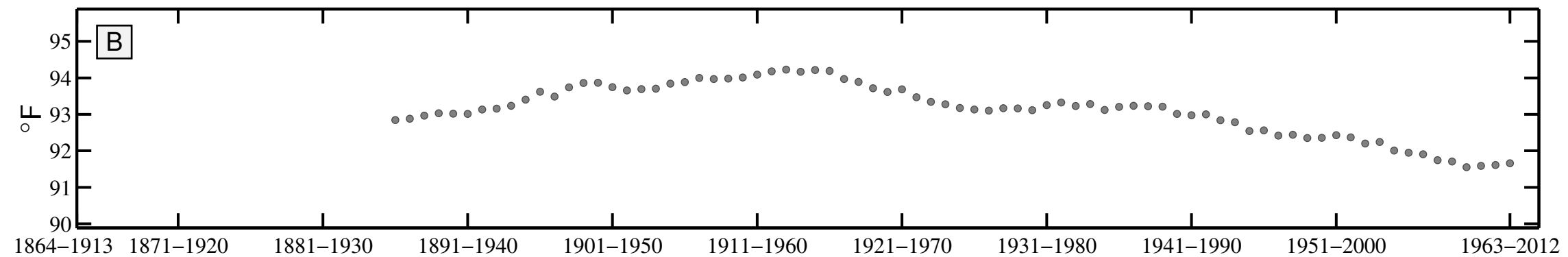
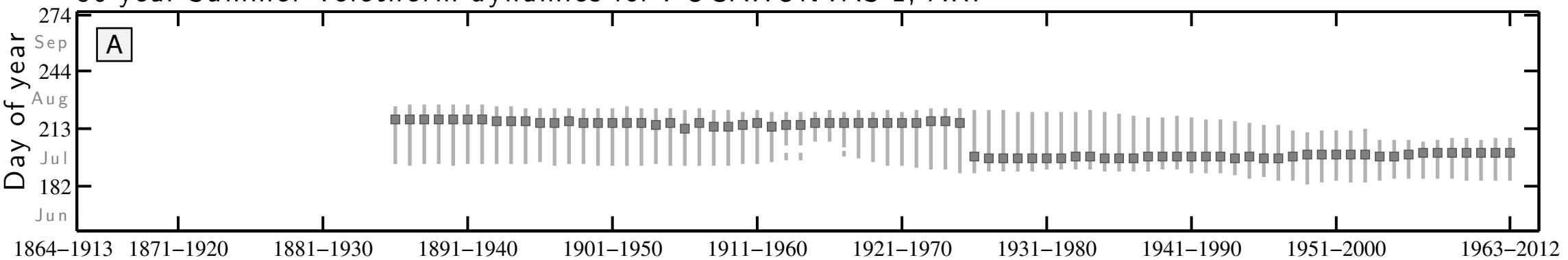
50 year Summer Teletherm dynamics for PINE BLUFF, AR:



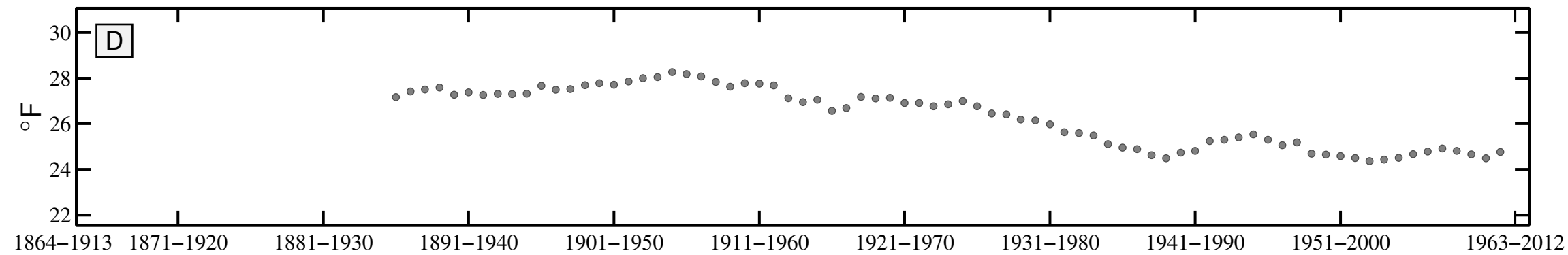
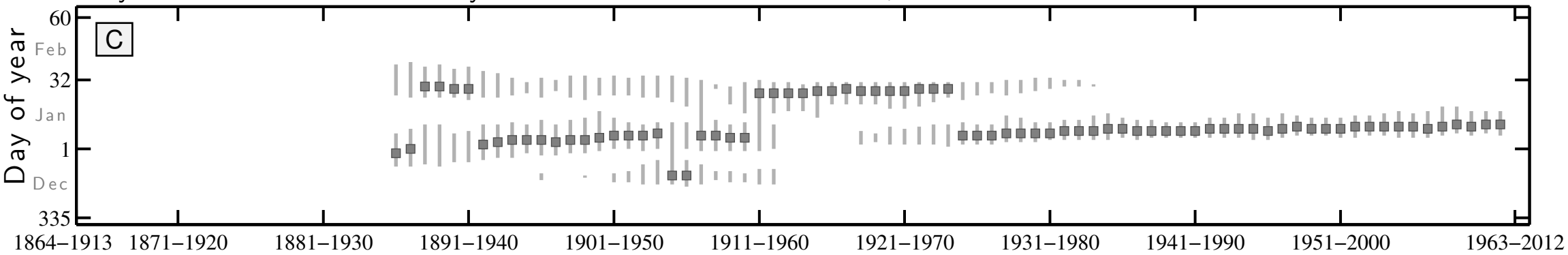
50 year Winter Teletherm dynamics for PINE BLUFF, AR:



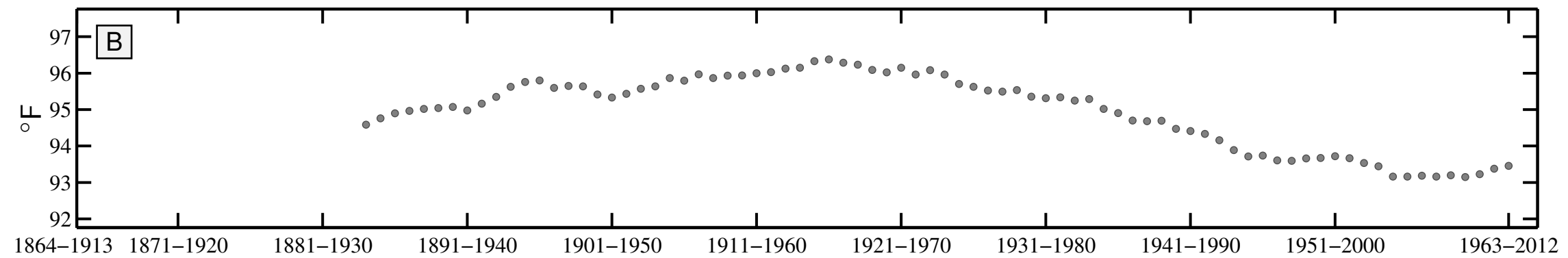
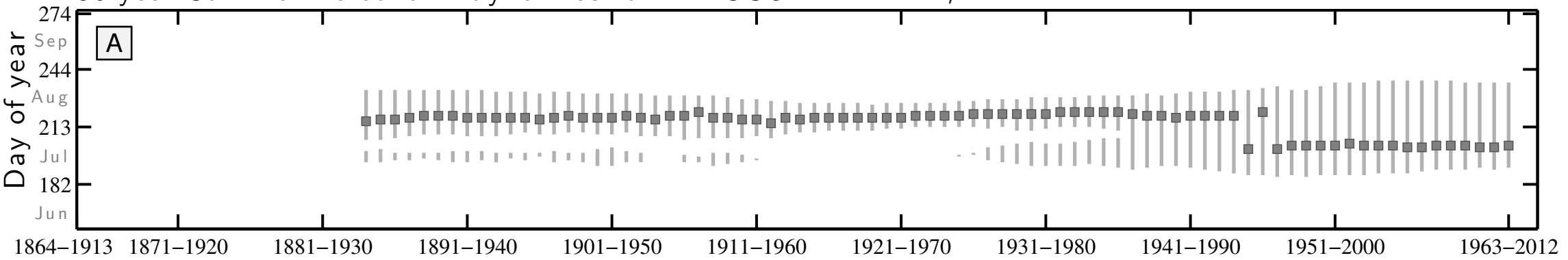
50 year Summer Teletherm dynamics for POCAHONTAS 1, AR:



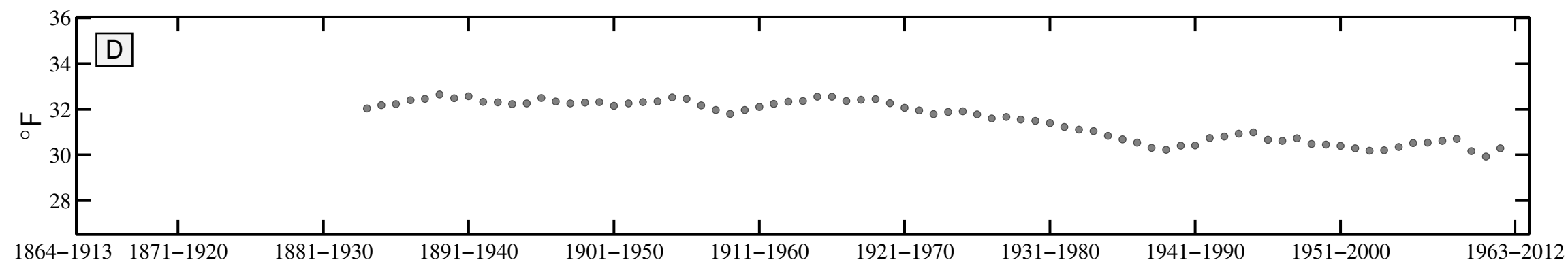
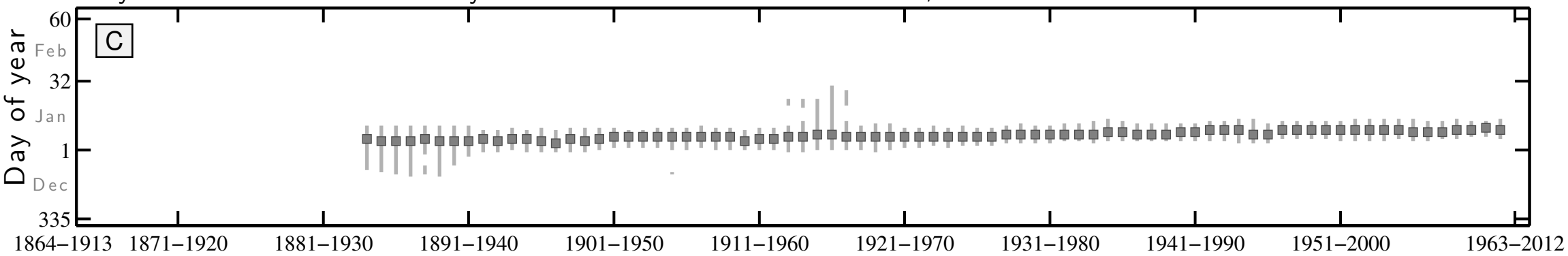
50 year Winter Teletherm dynamics for POCAHONTAS 1, AR:



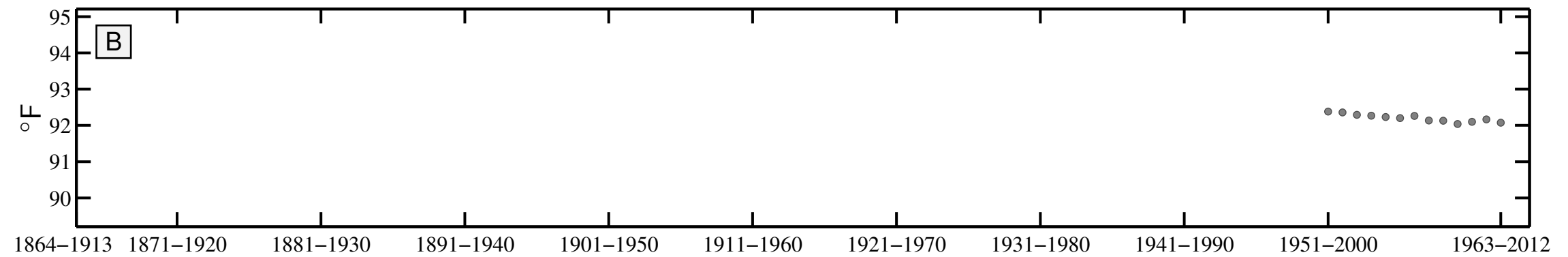
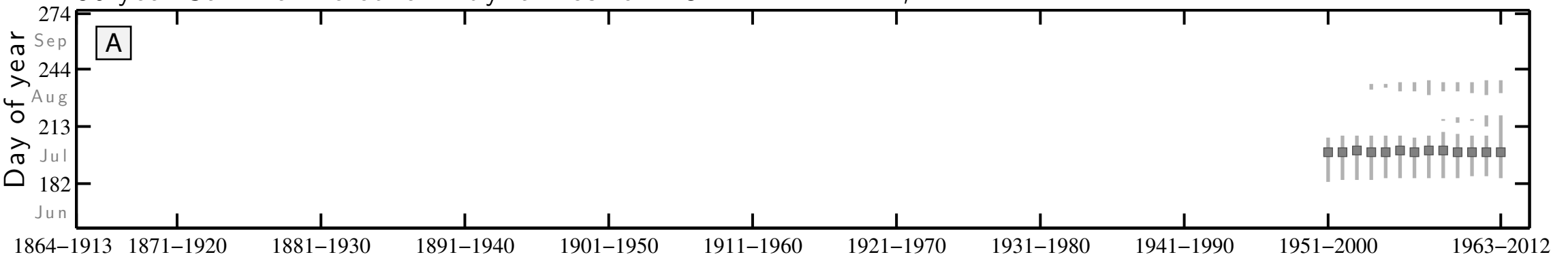
50 year Summer Teletherm dynamics for PRESCOTT 2 NNW, AR:



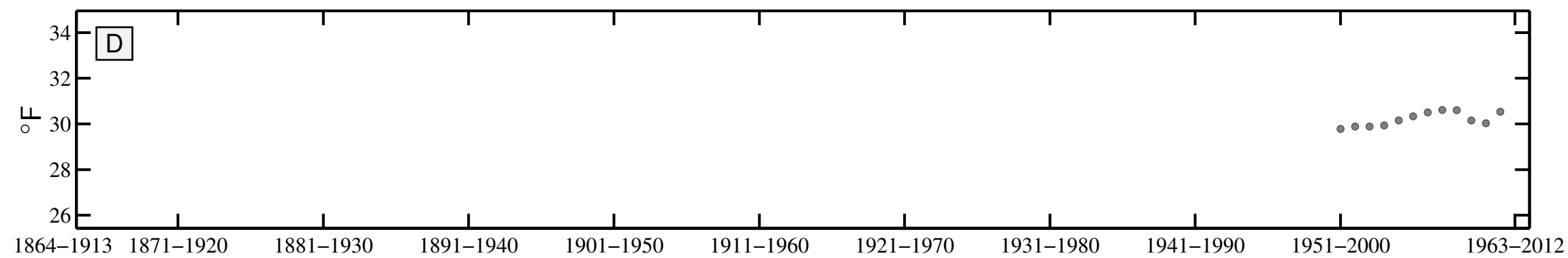
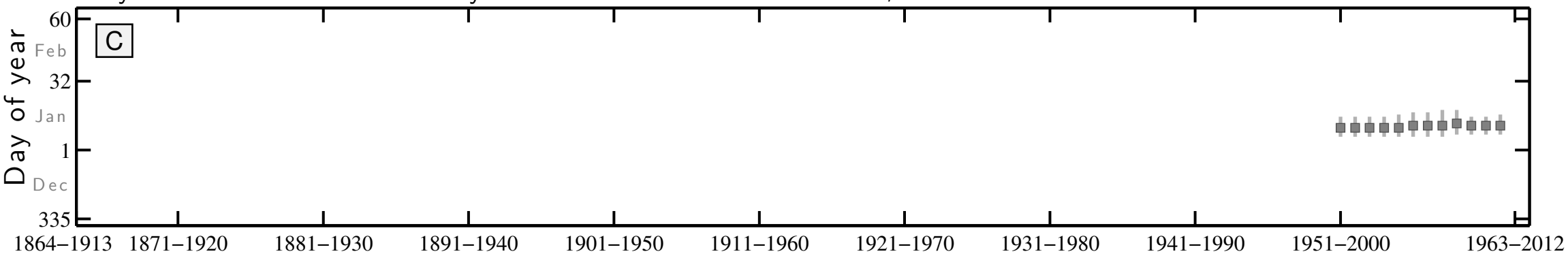
50 year Winter Teletherm dynamics for PRESCOTT 2 NNW, AR:



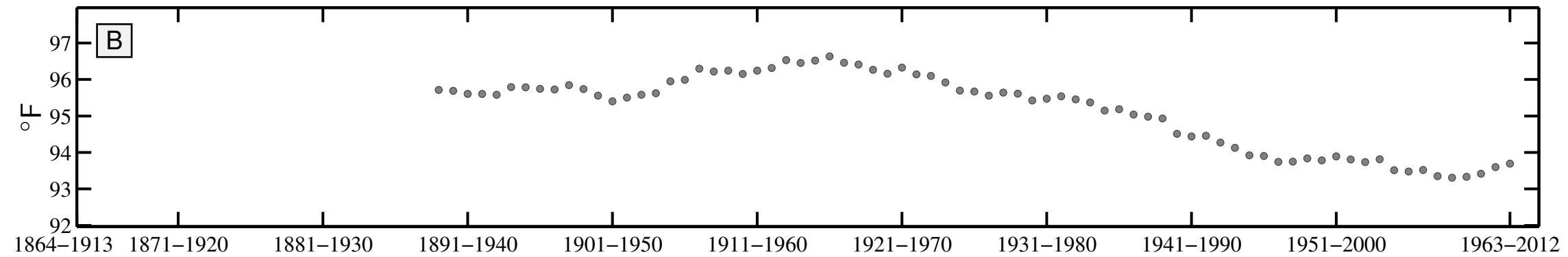
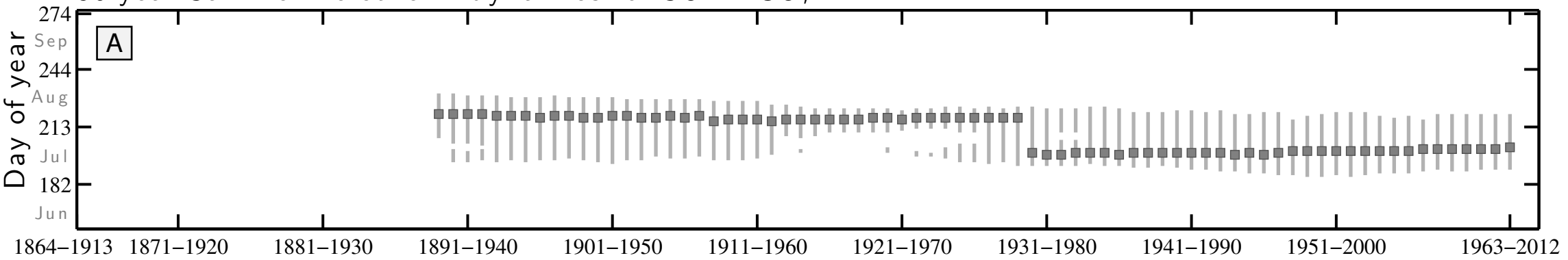
50 year Summer Teletherm dynamics for ROHWER 2 NNE, AR:



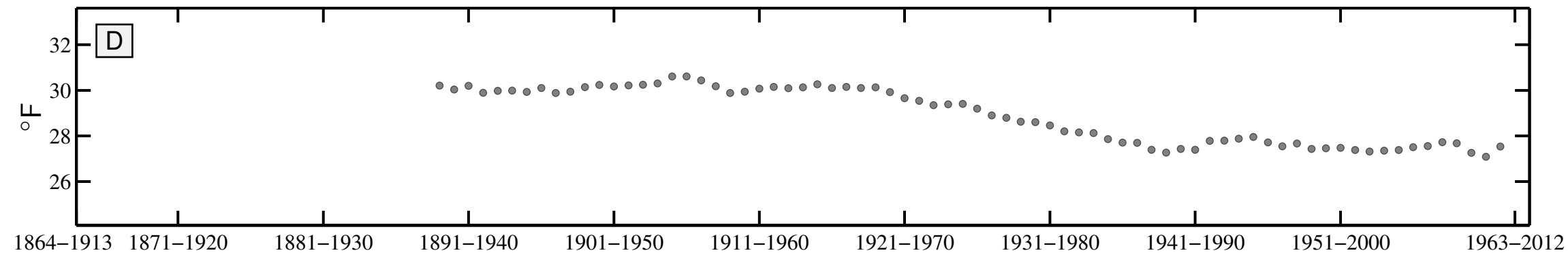
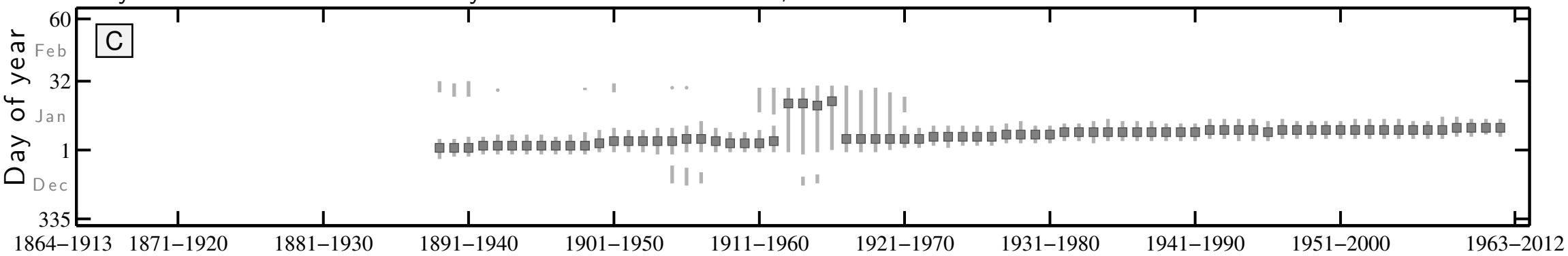
50 year Winter Teletherm dynamics for ROHWER 2 NNE, AR:



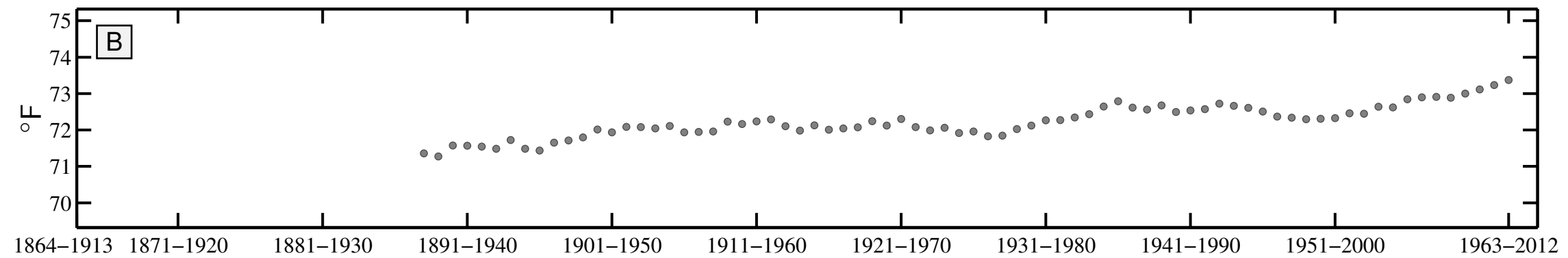
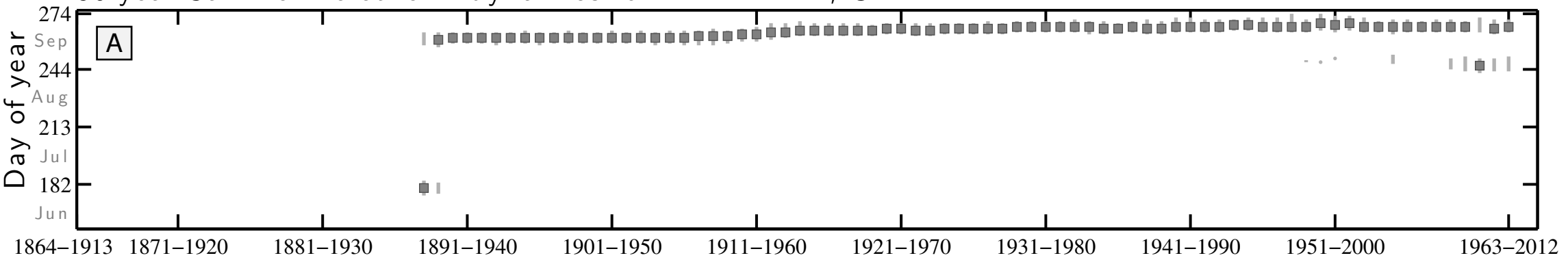
50 year Summer Teletherm dynamics for SUBIACO, AR:



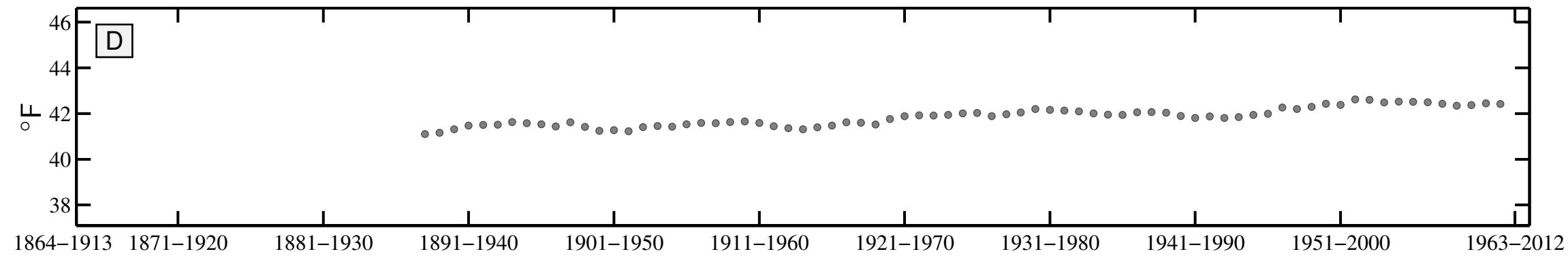
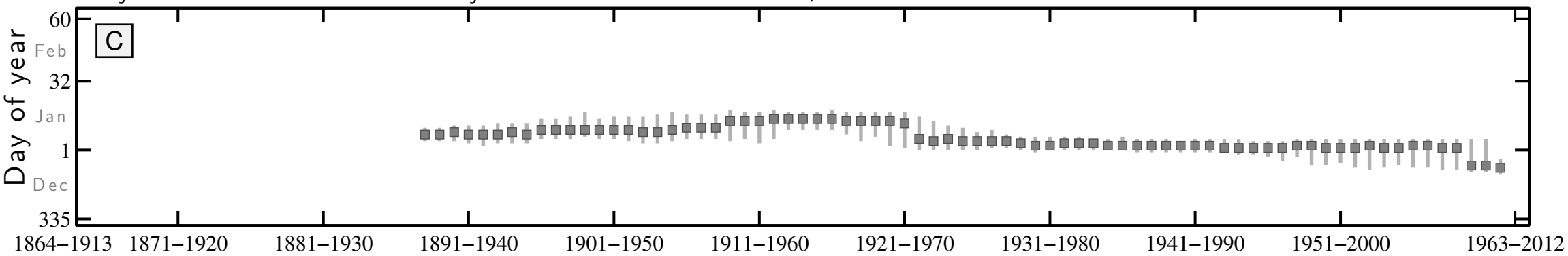
50 year Winter Teletherm dynamics for SUBIACO, AR:



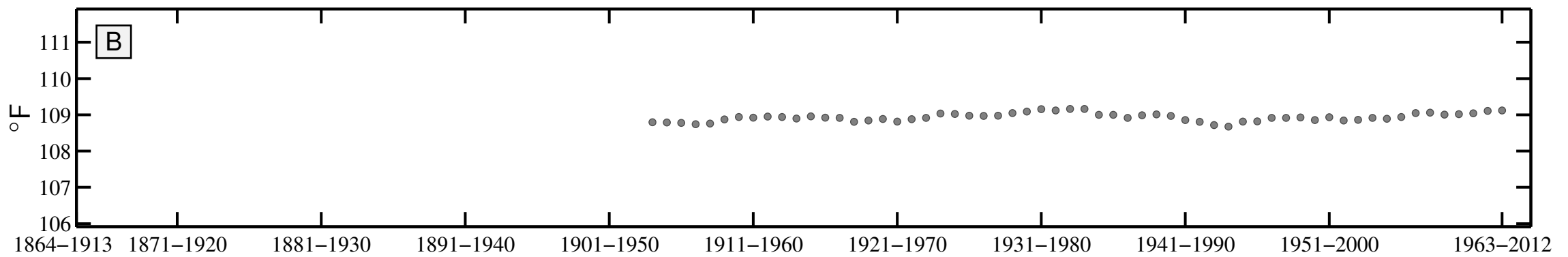
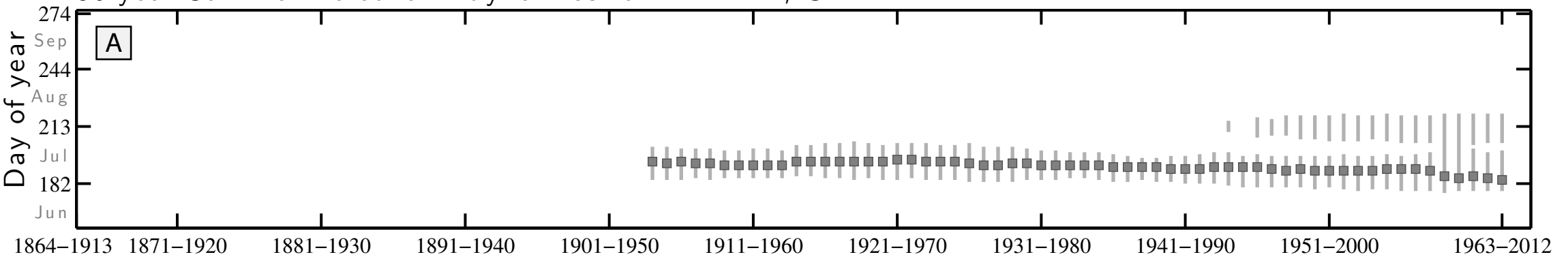
50 year Summer Teletherm dynamics for BERKELEY, CA:



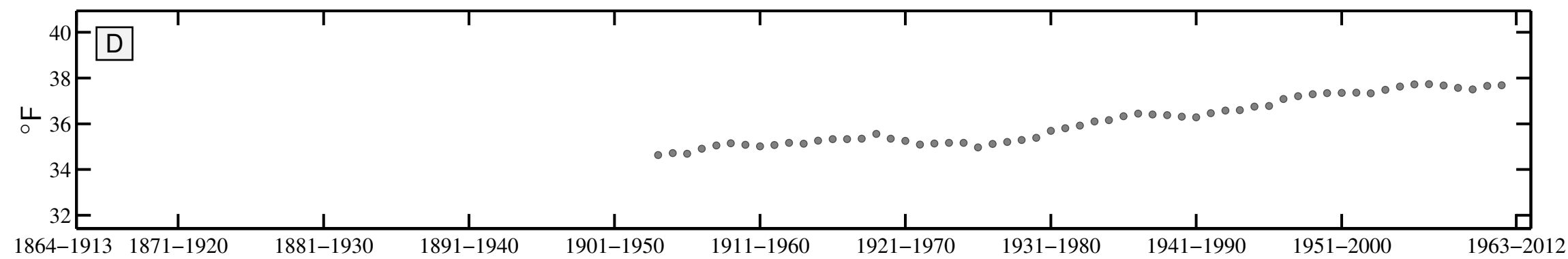
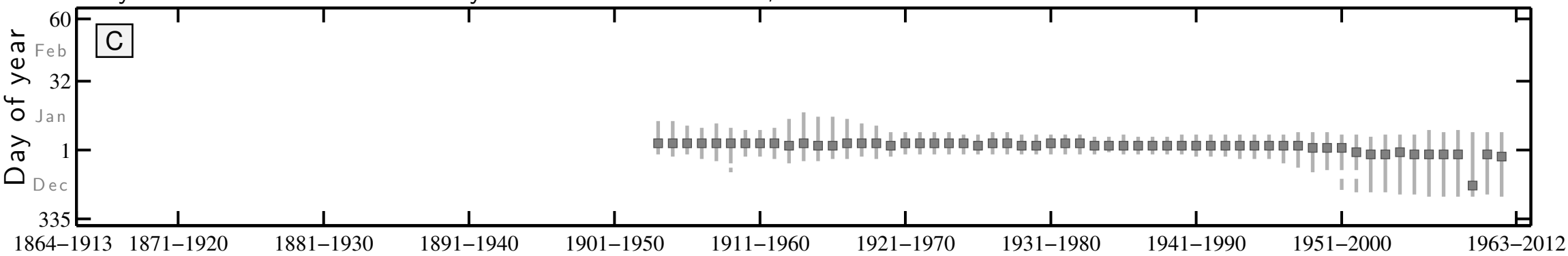
50 year Winter Teletherm dynamics for BERKELEY, CA:



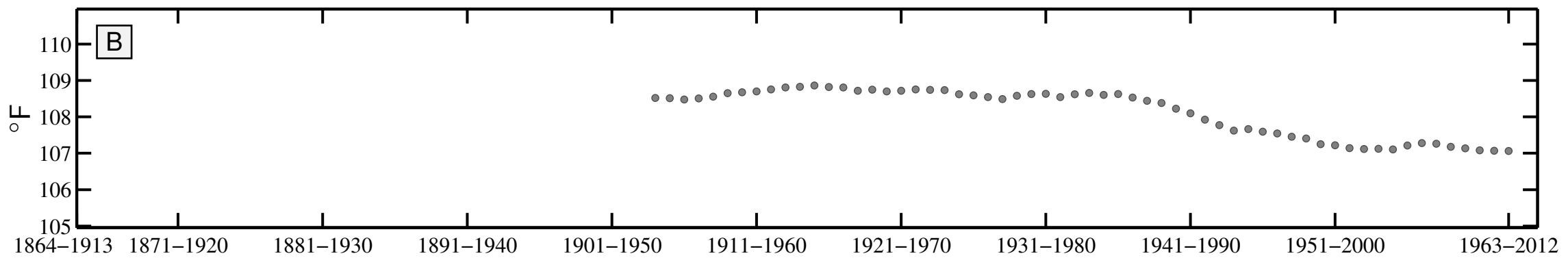
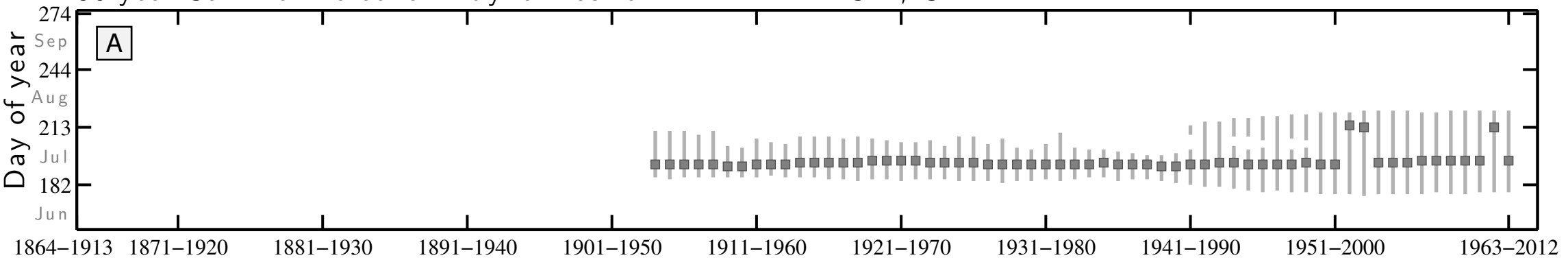
50 year Summer Teletherm dynamics for BLYTHE, CA:



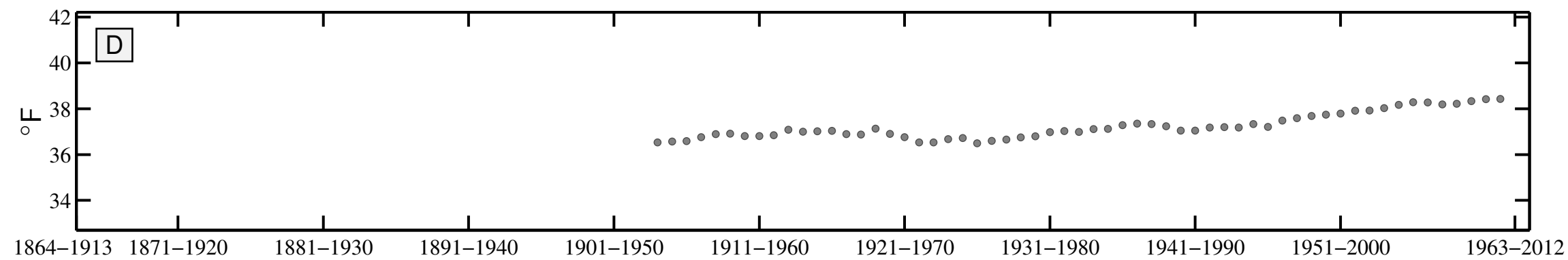
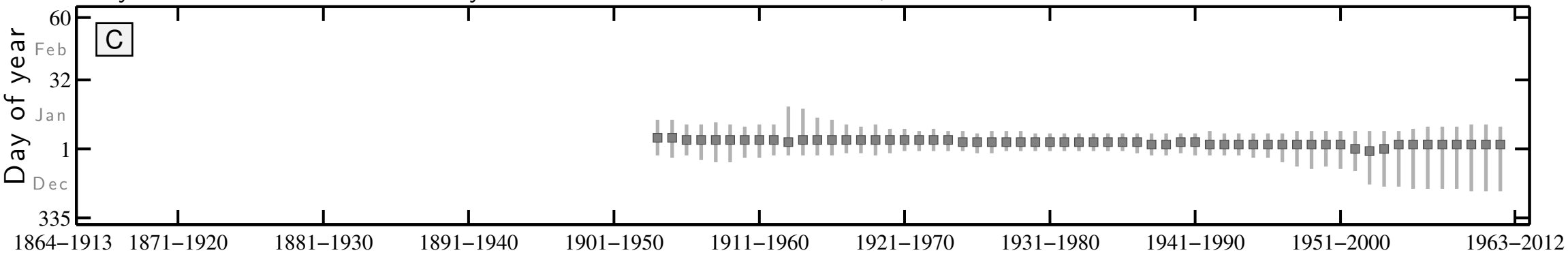
50 year Winter Teletherm dynamics for BLYTHE, CA:



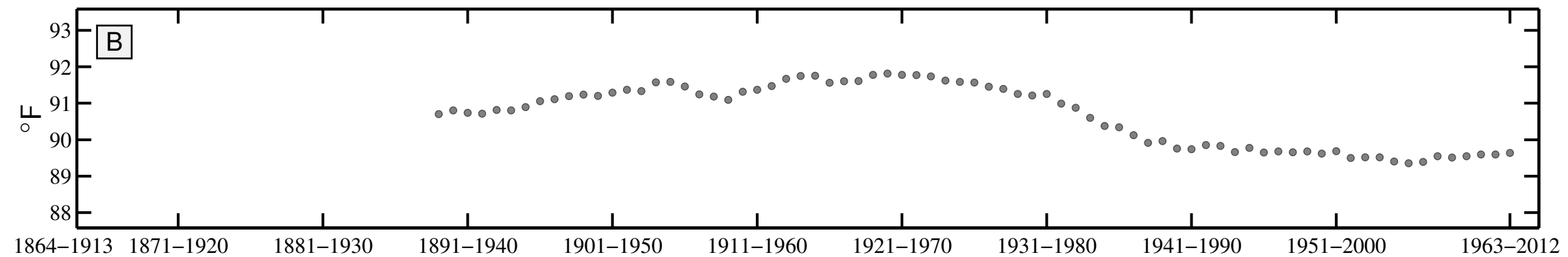
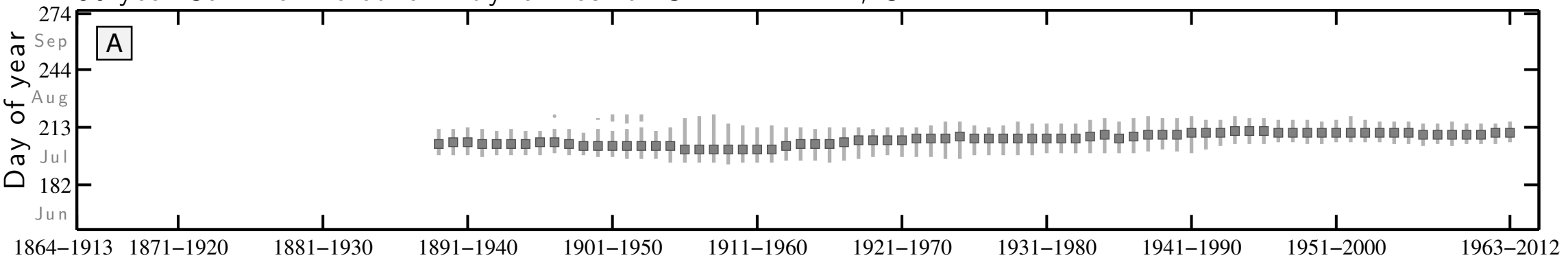
50 year Summer Teletherm dynamics for BRAWLEY 2 SW, CA:



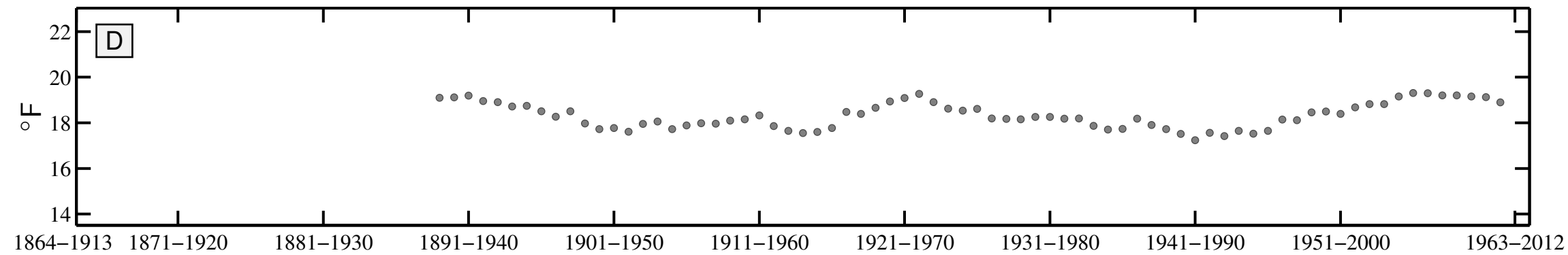
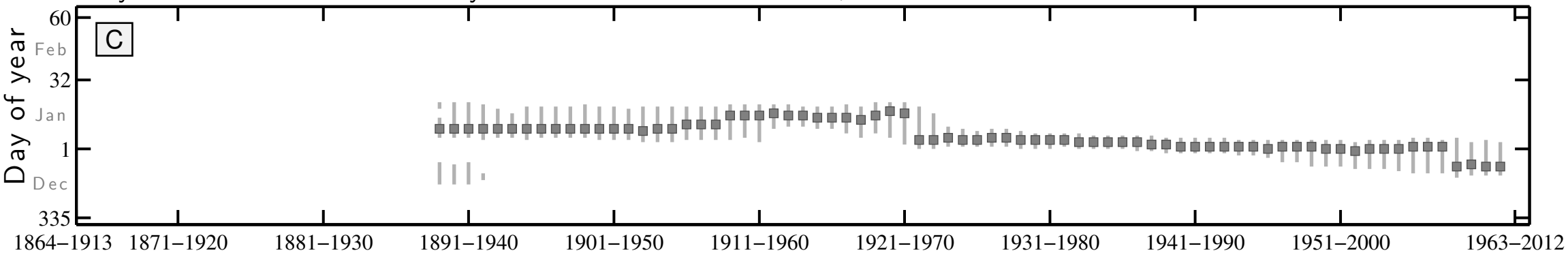
50 year Winter Teletherm dynamics for BRAWLEY 2 SW, CA:



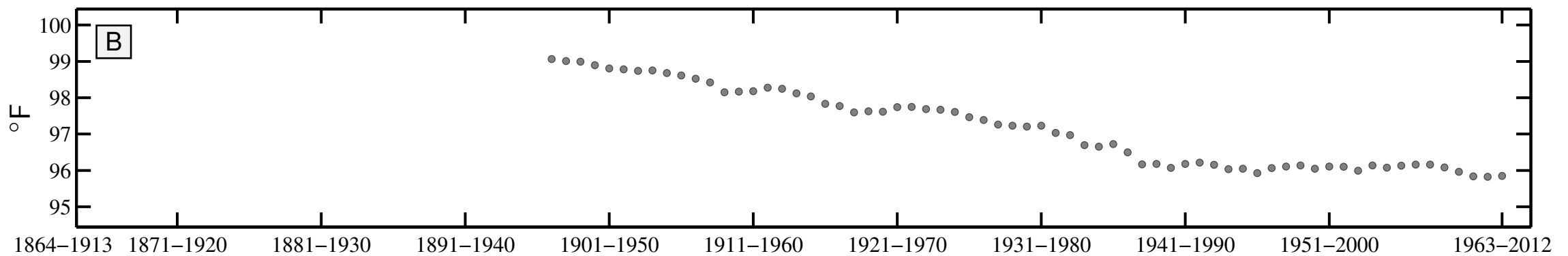
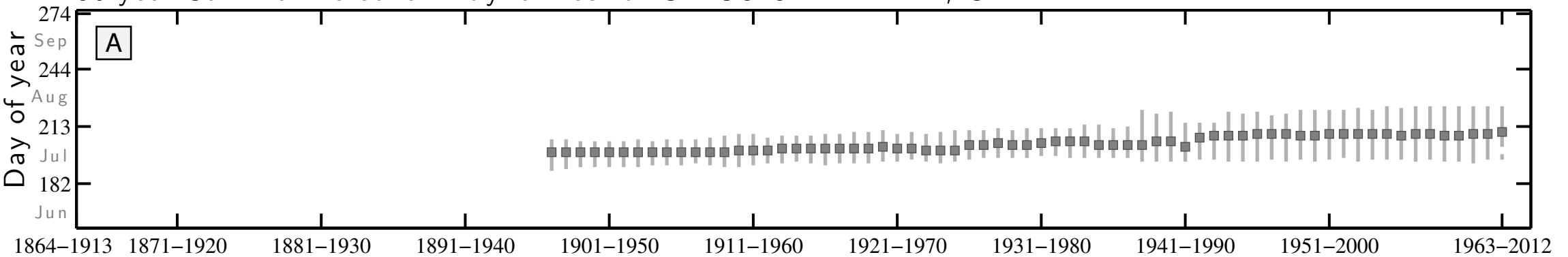
50 year Summer Teletherm dynamics for CEDARVILLE, CA:



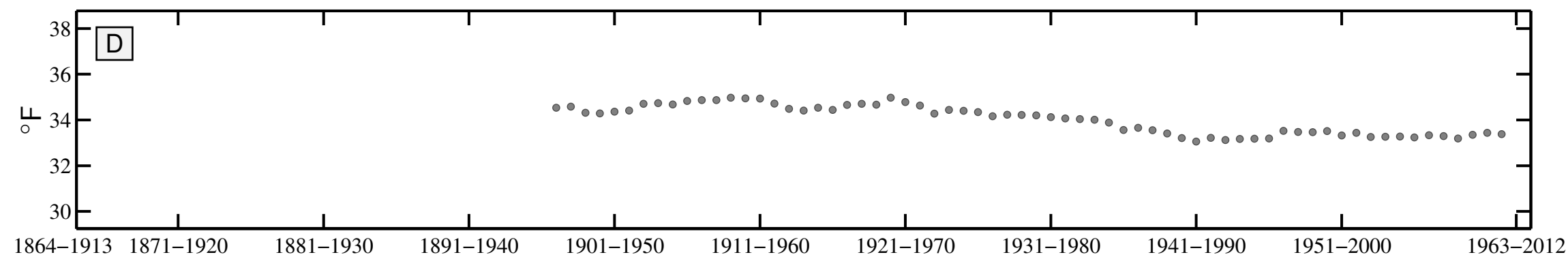
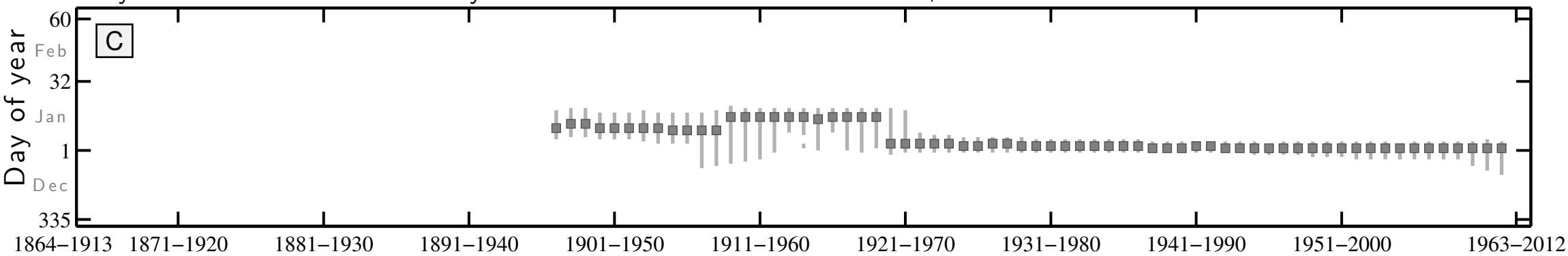
50 year Winter Teletherm dynamics for CEDARVILLE, CA:



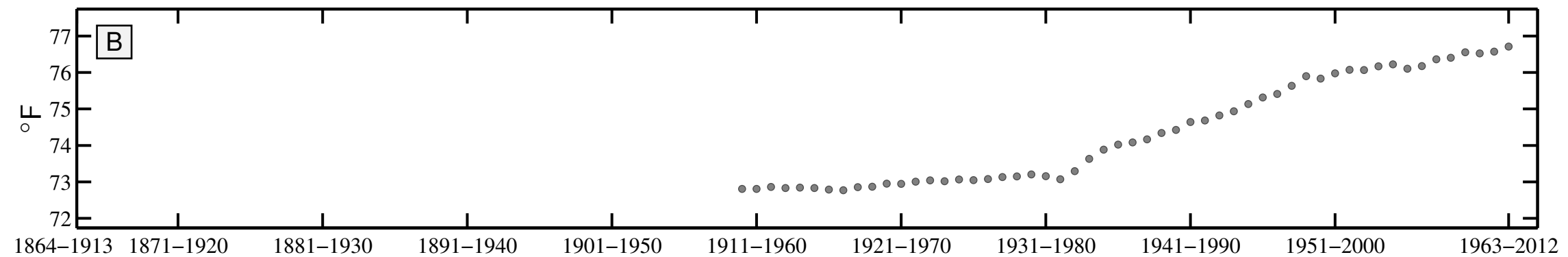
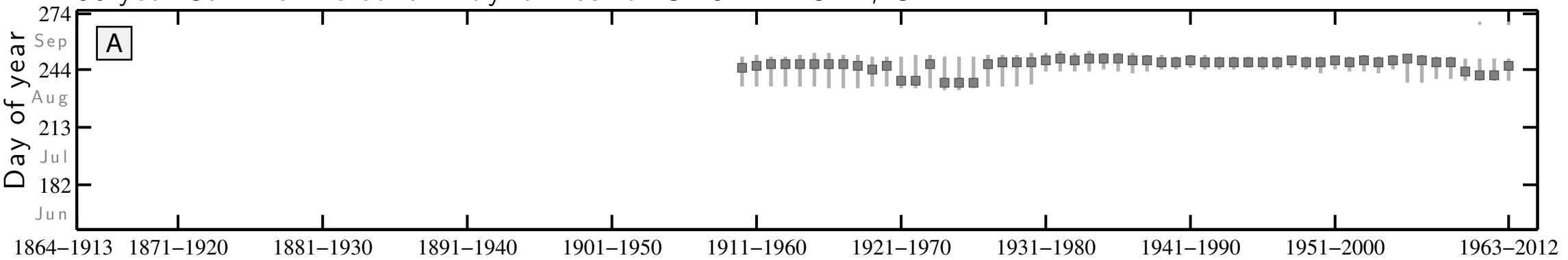
50 year Summer Teletherm dynamics for CHICO UNIV FARM, CA:



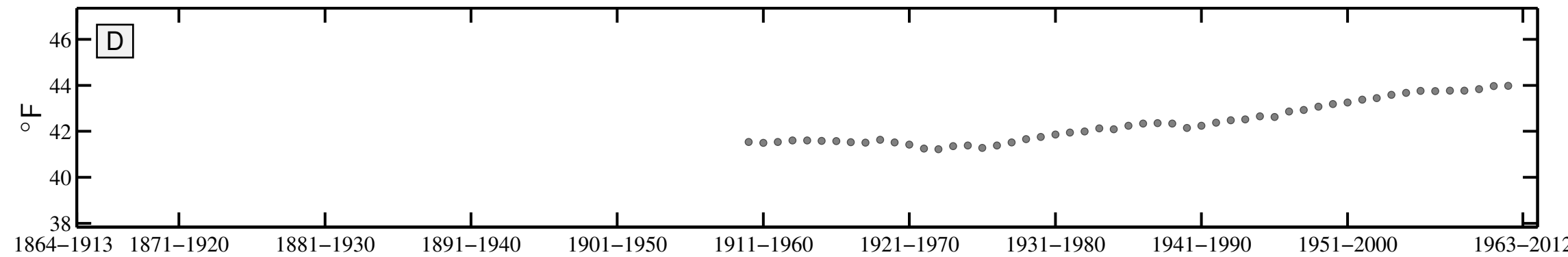
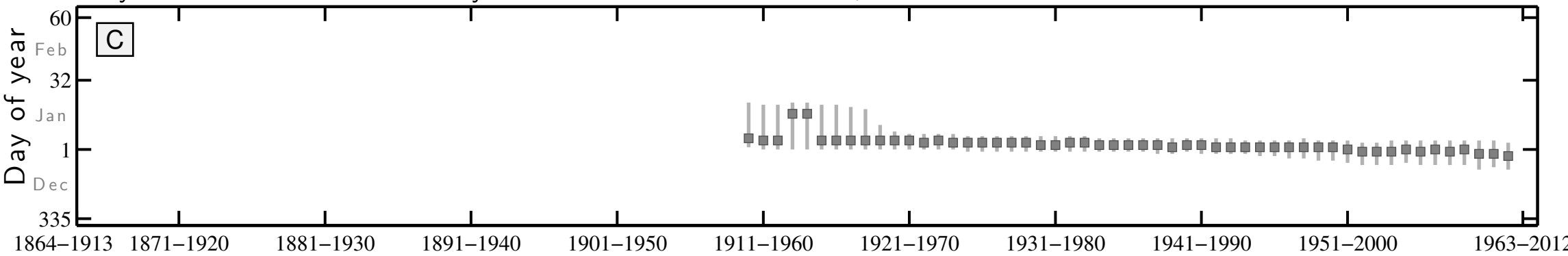
50 year Winter Teletherm dynamics for CHICO UNIV FARM, CA:



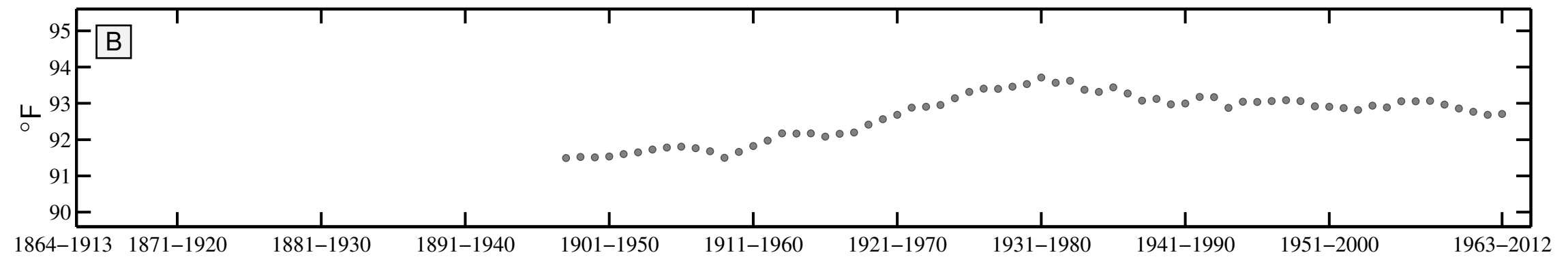
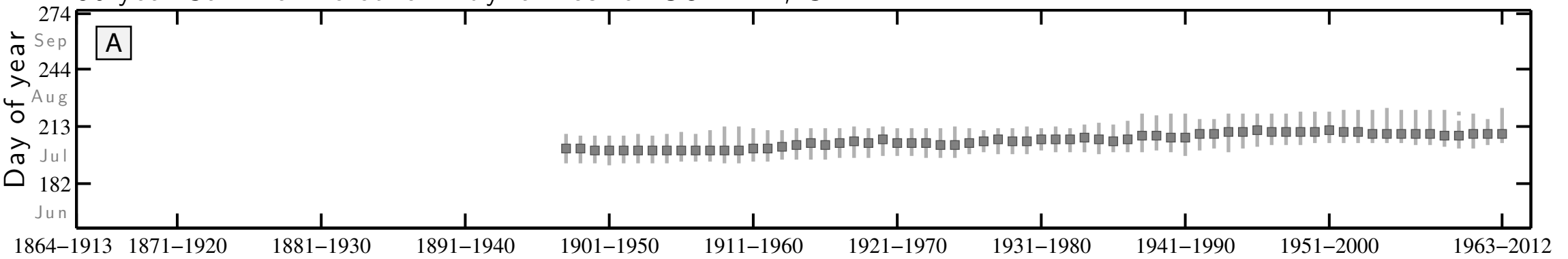
50 year Summer Teletherm dynamics for CHULA VISTA, CA:



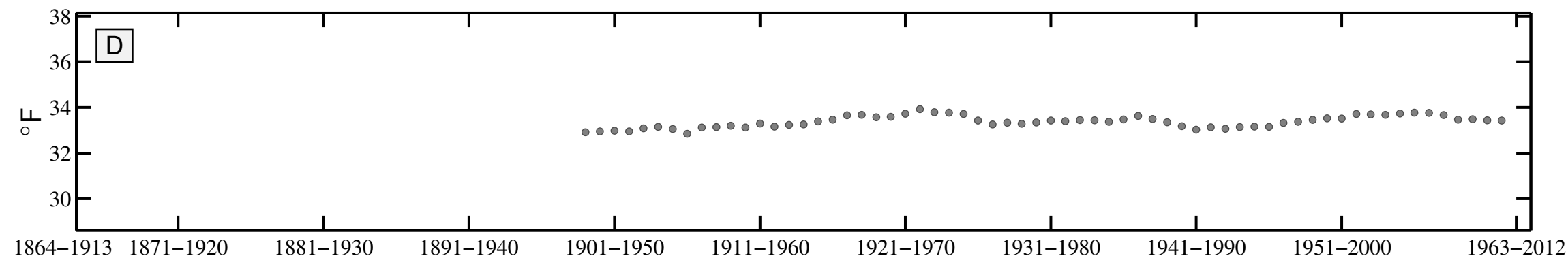
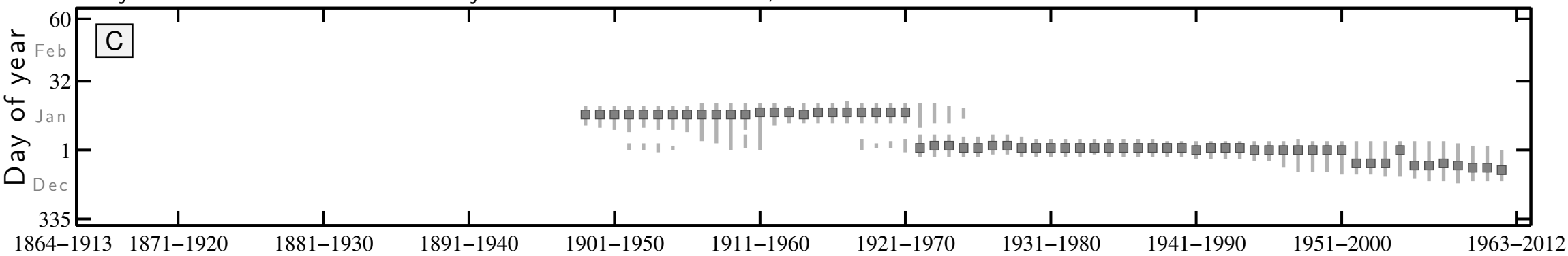
50 year Winter Teletherm dynamics for CHULA VISTA, CA:



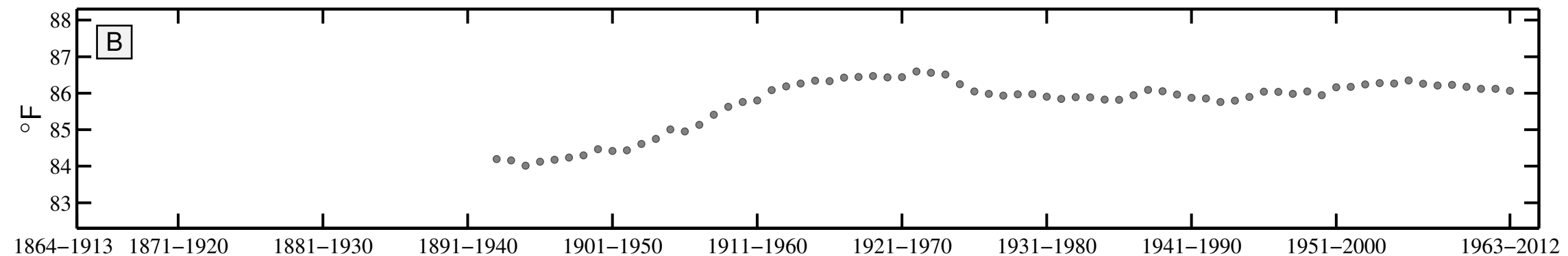
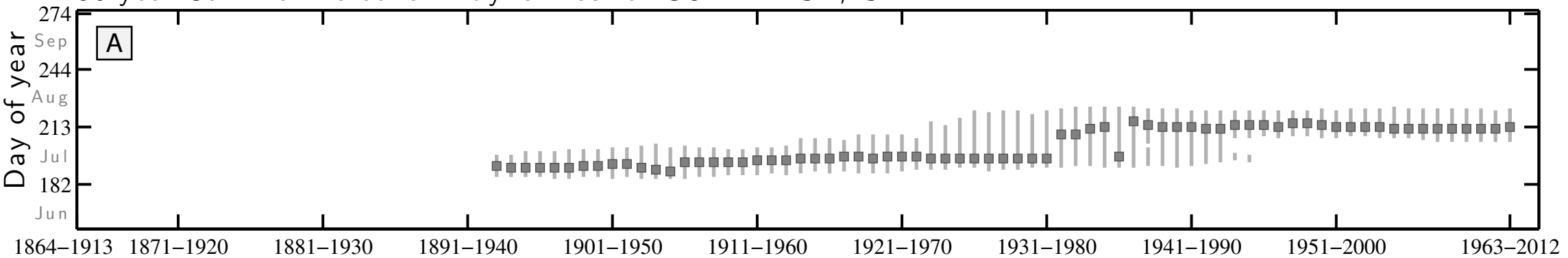
50 year Summer Teletherm dynamics for COLFAX, CA:



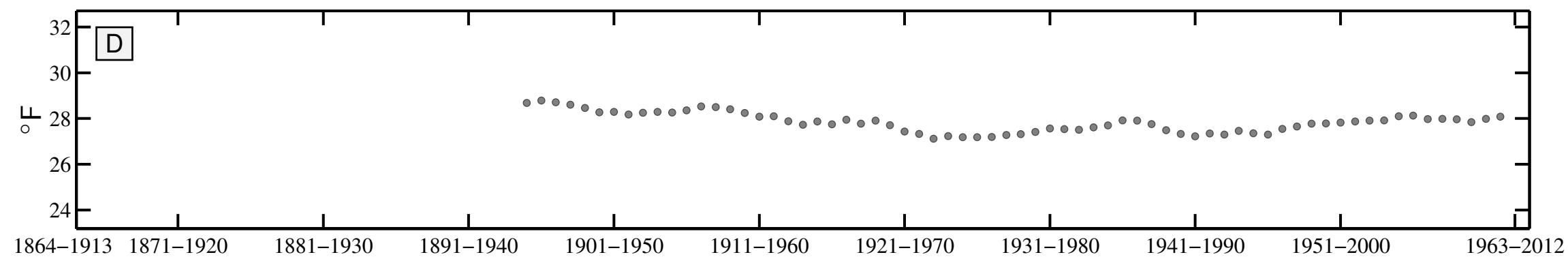
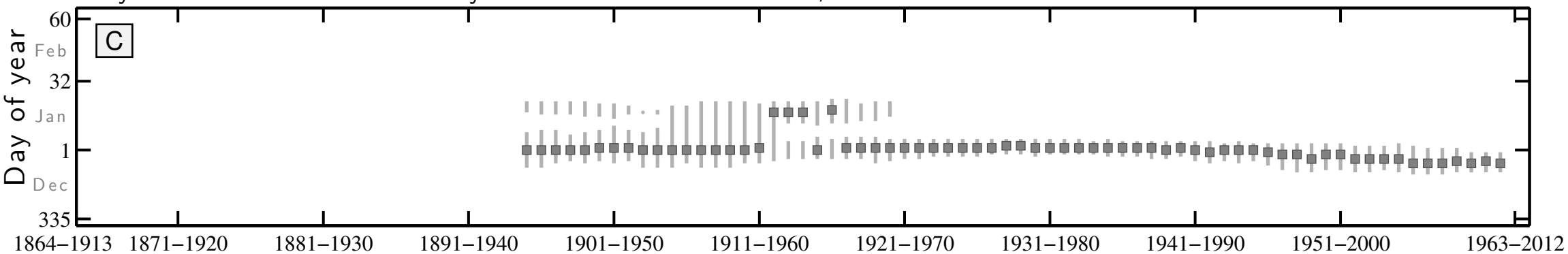
50 year Winter Teletherm dynamics for COLFAX, CA:



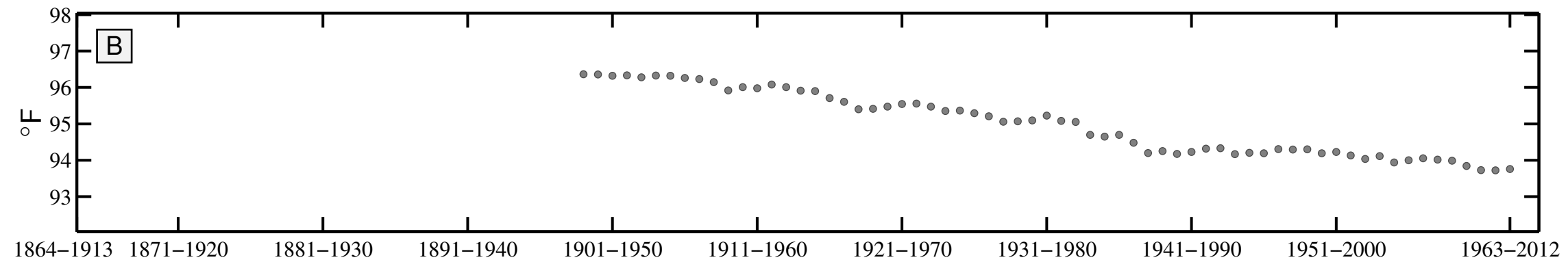
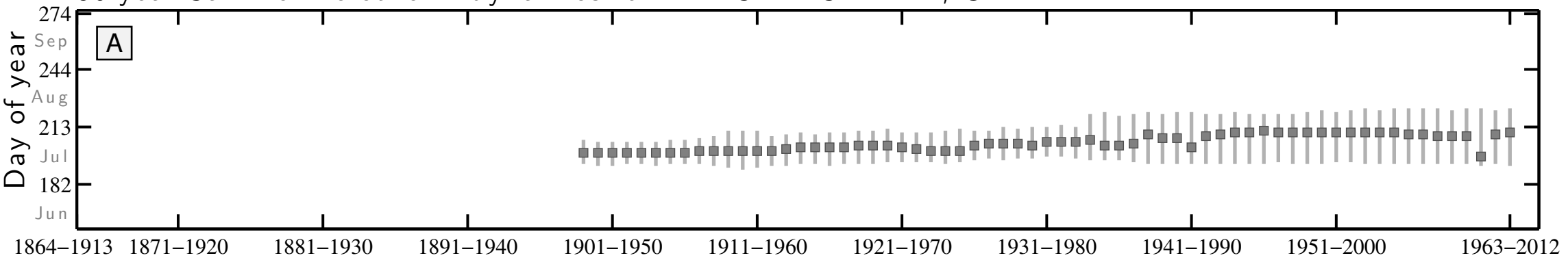
50 year Summer Teletherm dynamics for CUYAMACA, CA:



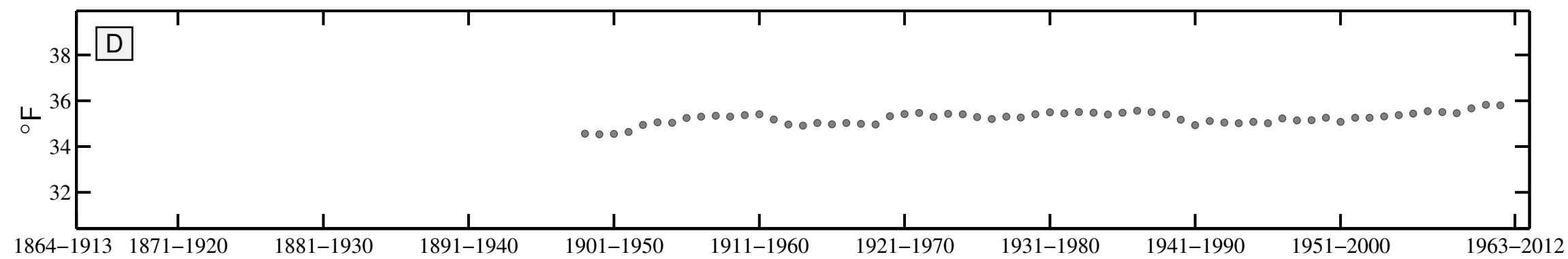
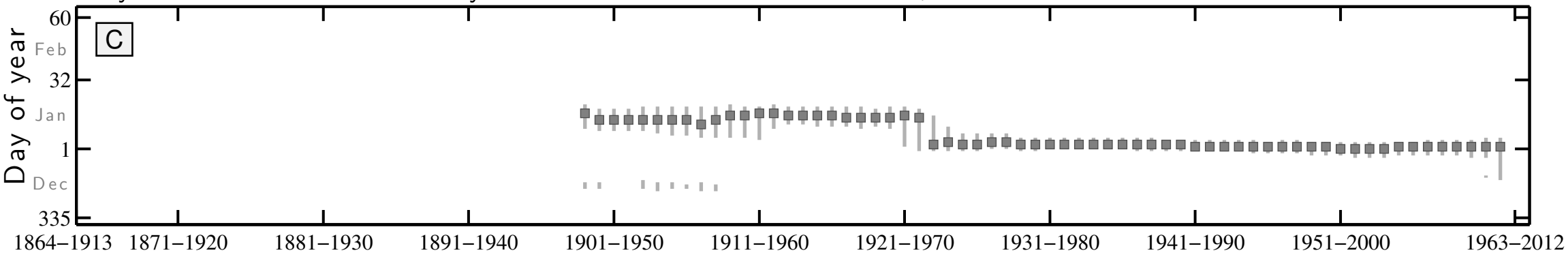
50 year Winter Teletherm dynamics for CUYAMACA, CA:



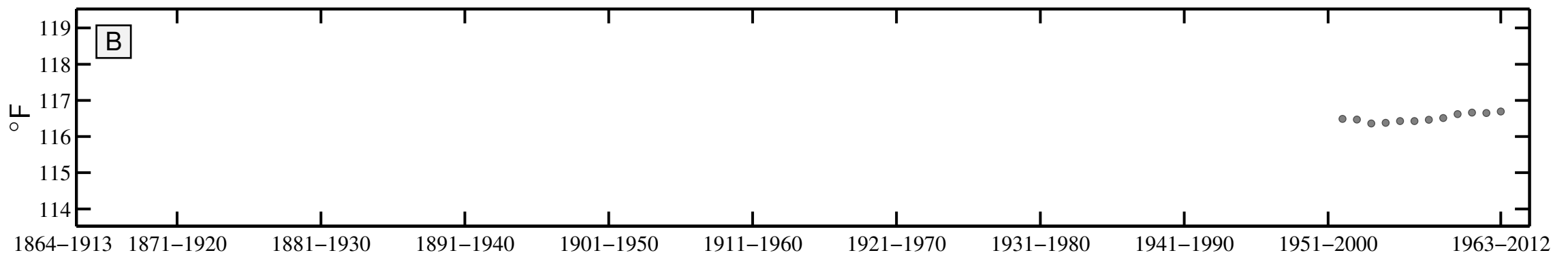
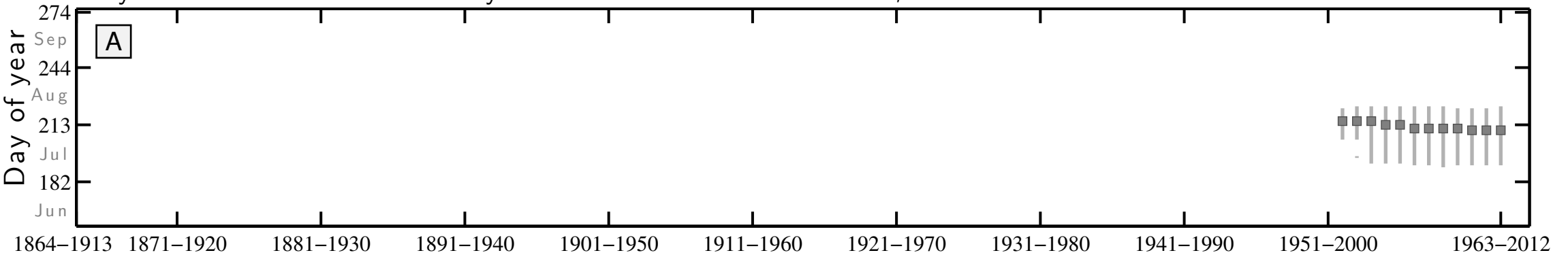
50 year Summer Teletherm dynamics for DAVIS 2 WSW EXP, CA:



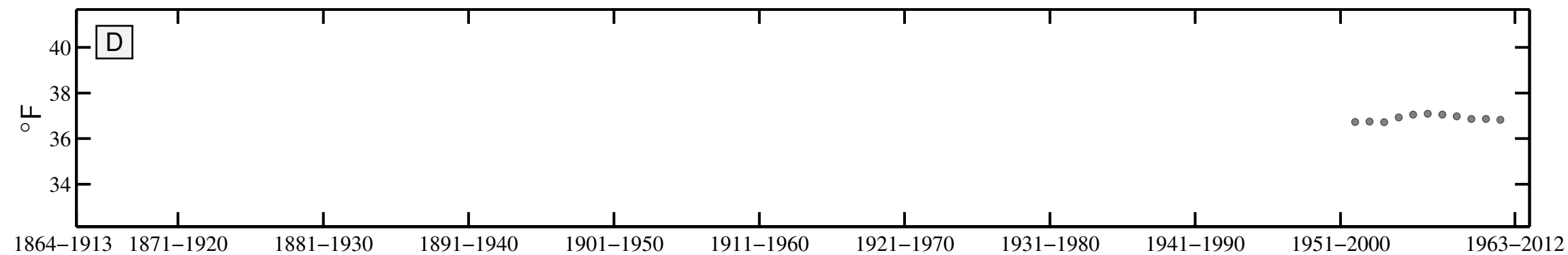
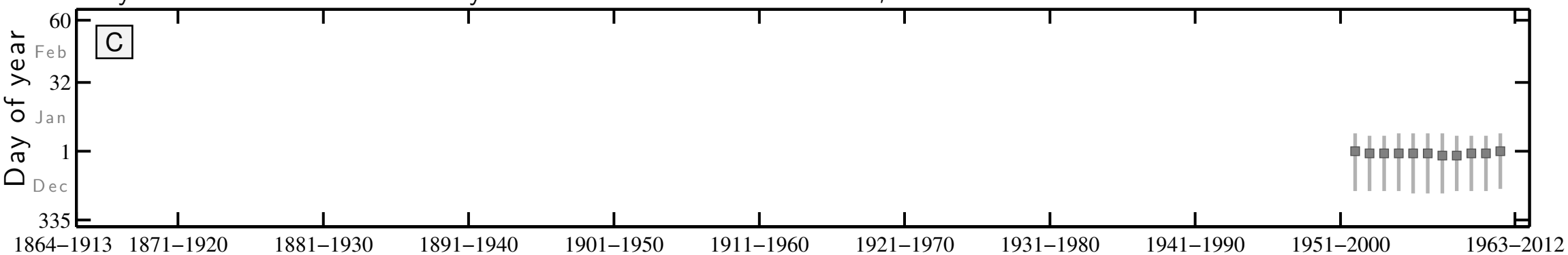
50 year Winter Teletherm dynamics for DAVIS 2 WSW EXP, CA:



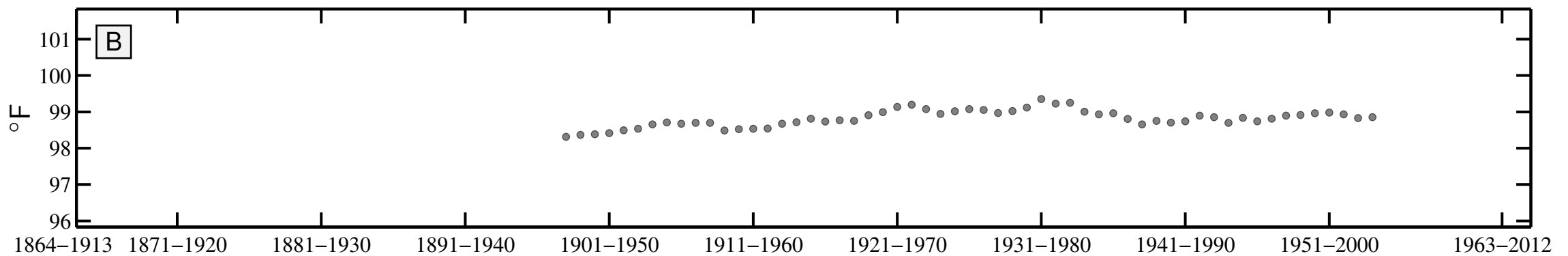
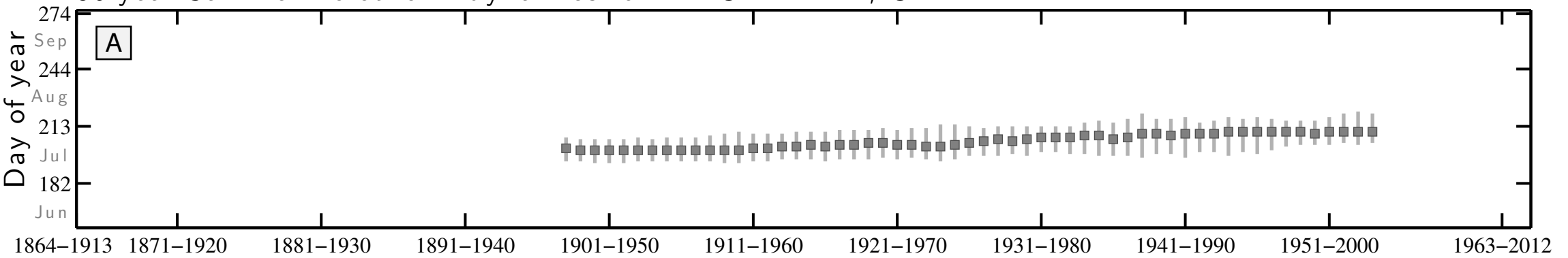
50 year Summer Teletherm dynamics for DEATH VALLEY, CA:



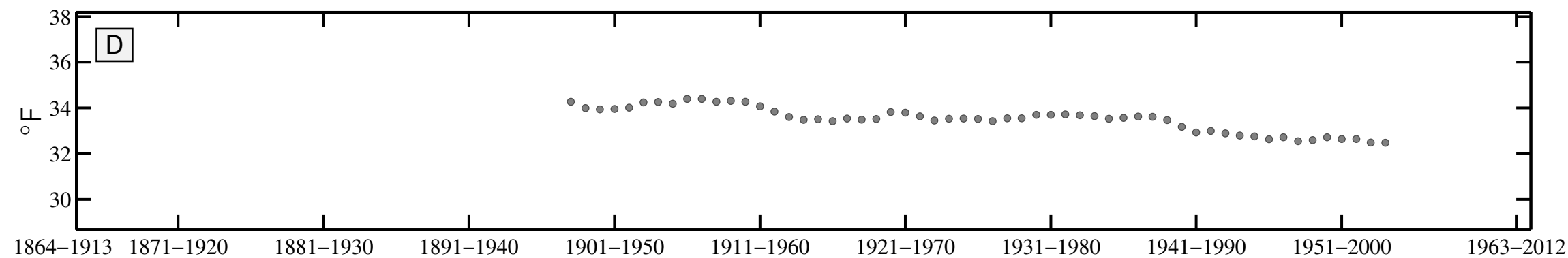
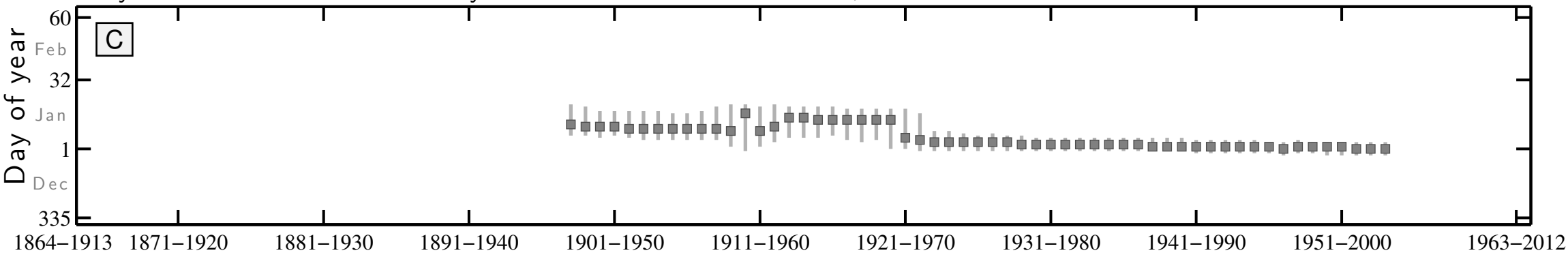
50 year Winter Teletherm dynamics for DEATH VALLEY, CA:



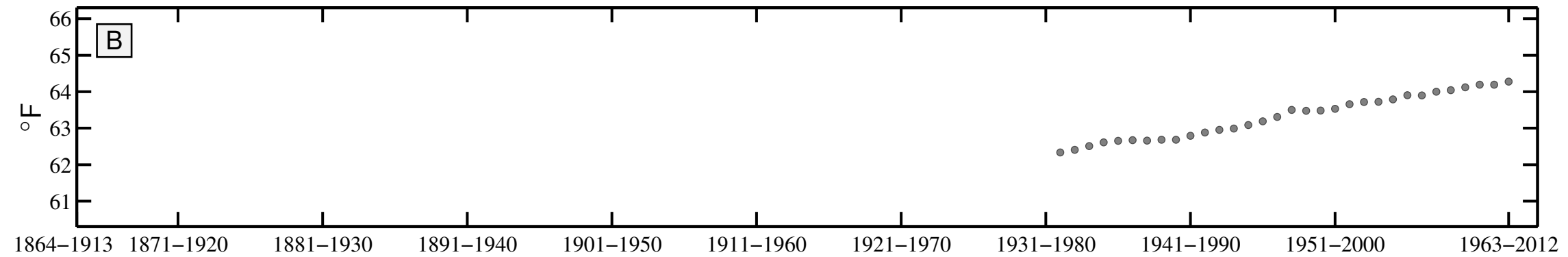
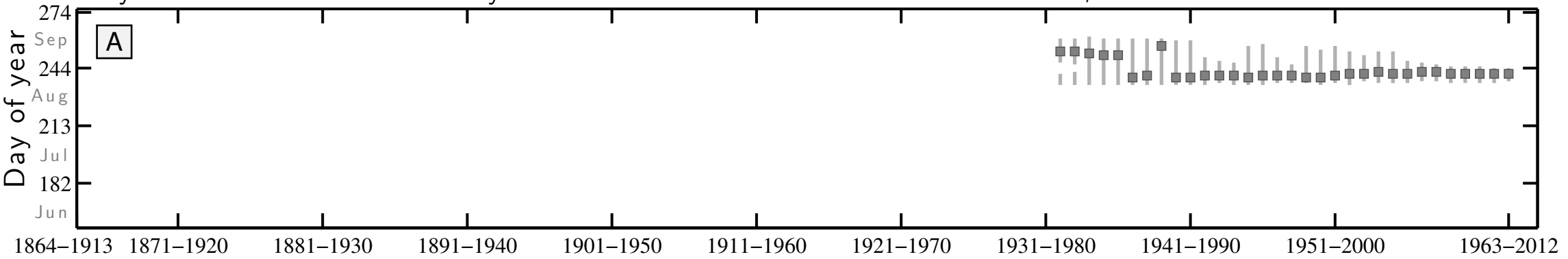
50 year Summer Teletherm dynamics for ELECTRA P H, CA:



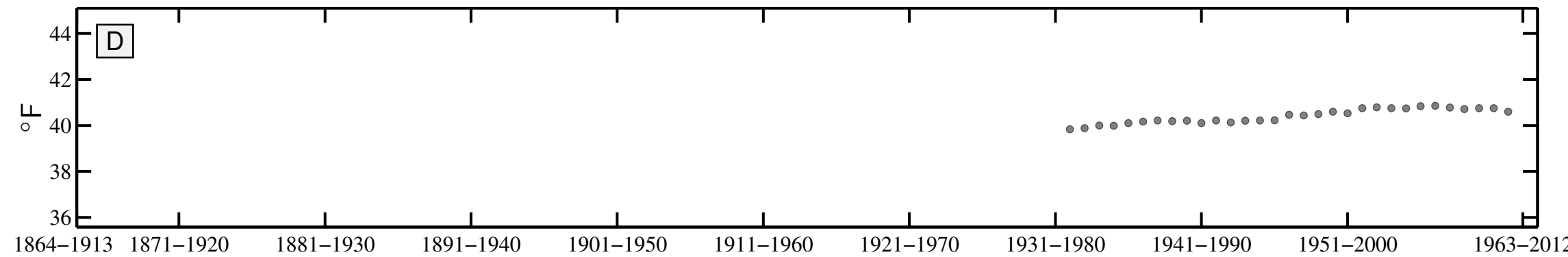
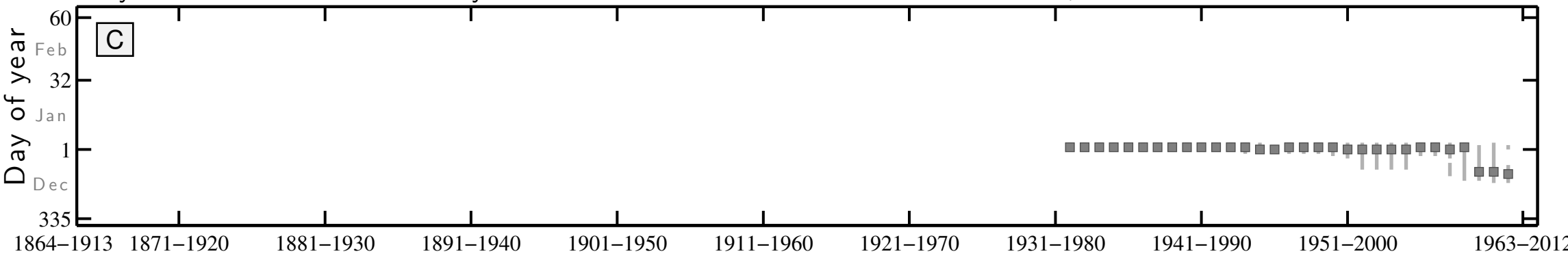
50 year Winter Teletherm dynamics for ELECTRA P H, CA:



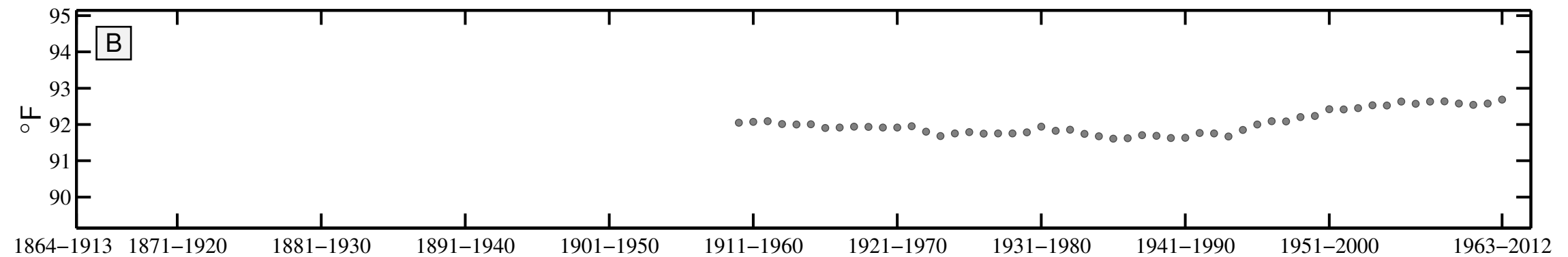
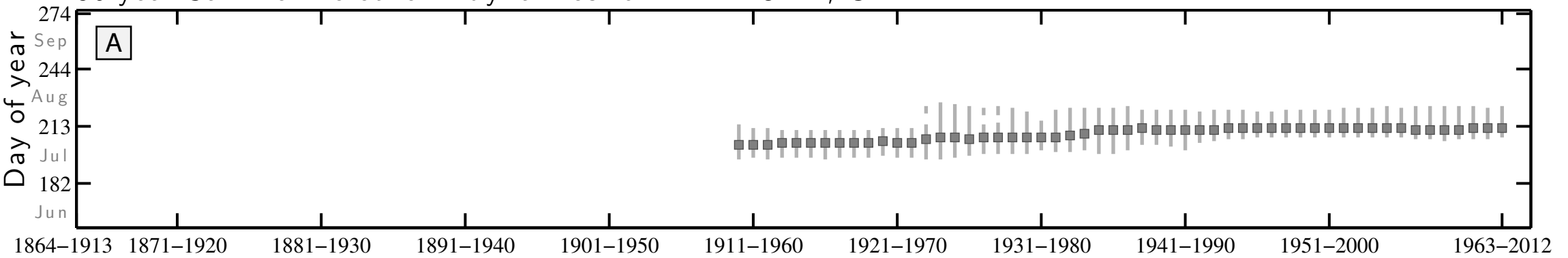
50 year Summer Teletherm dynamics for EUREKA WFO WOODLEY IS, CA:



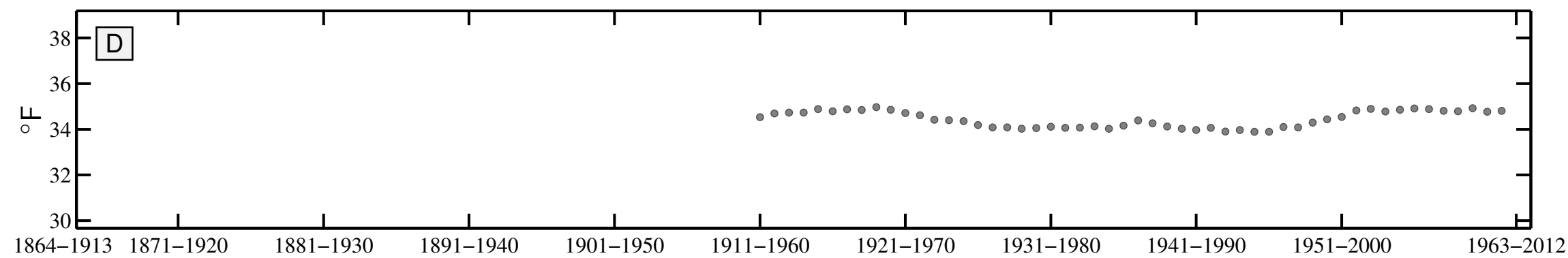
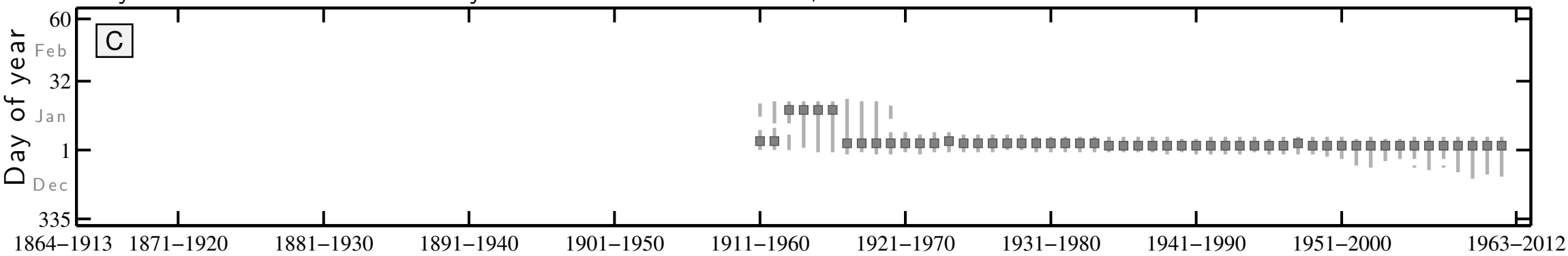
50 year Winter Teletherm dynamics for EUREKA WFO WOODLEY IS, CA:



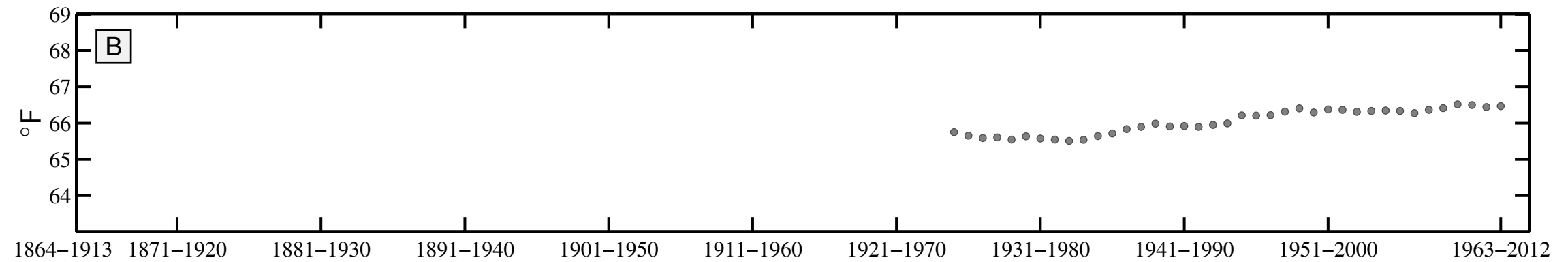
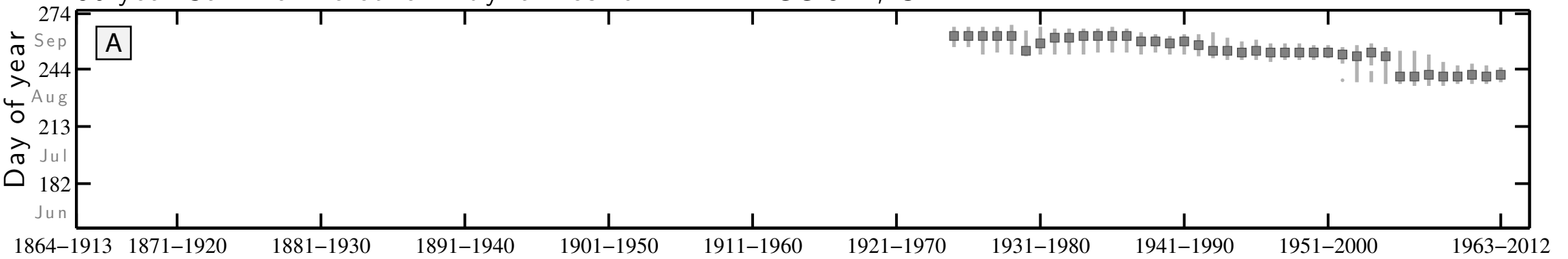
50 year Summer Teletherm dynamics for FAIRMONT, CA:



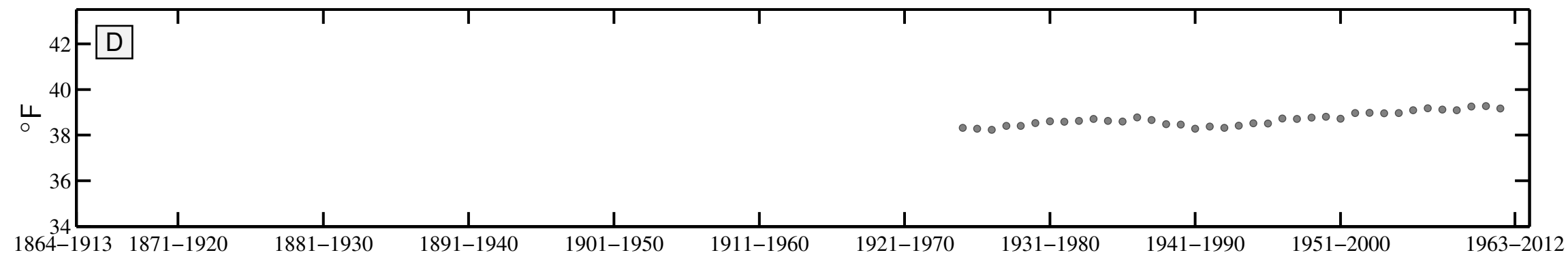
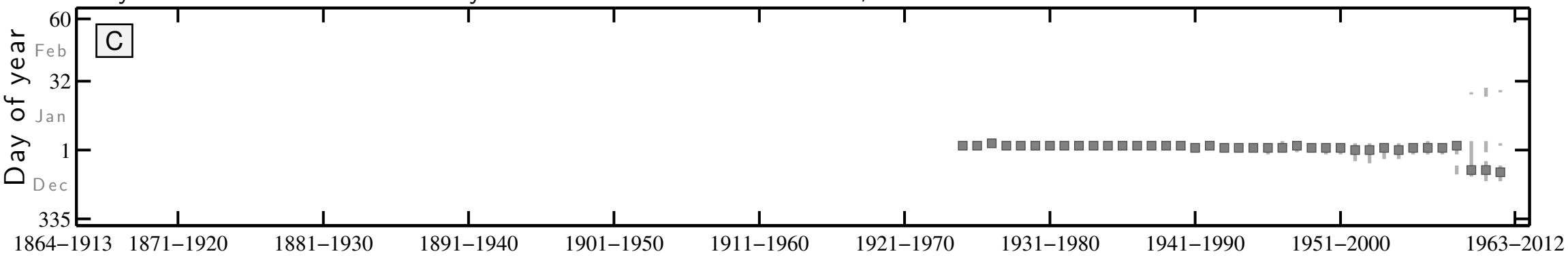
50 year Winter Teletherm dynamics for FAIRMONT, CA:



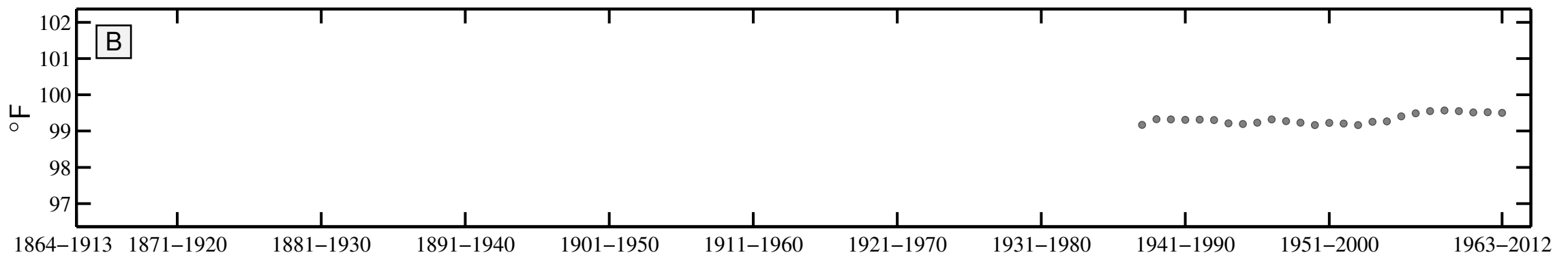
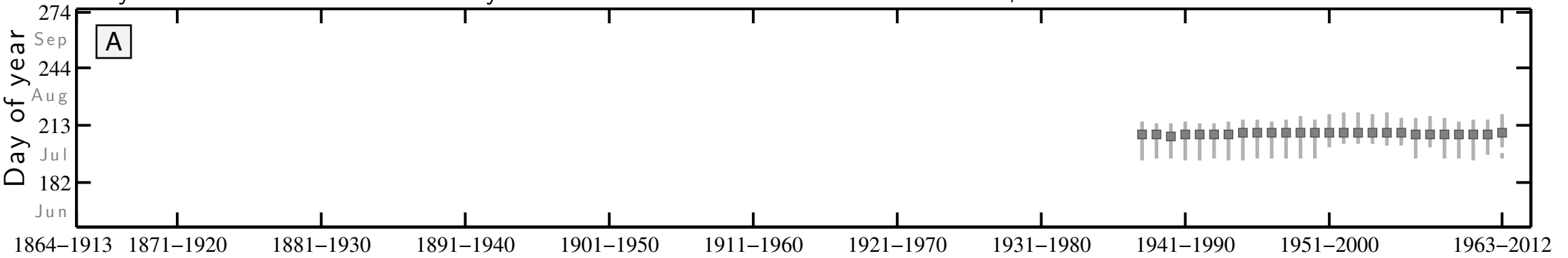
50 year Summer Teletherm dynamics for FT BRAGG 5 N, CA:



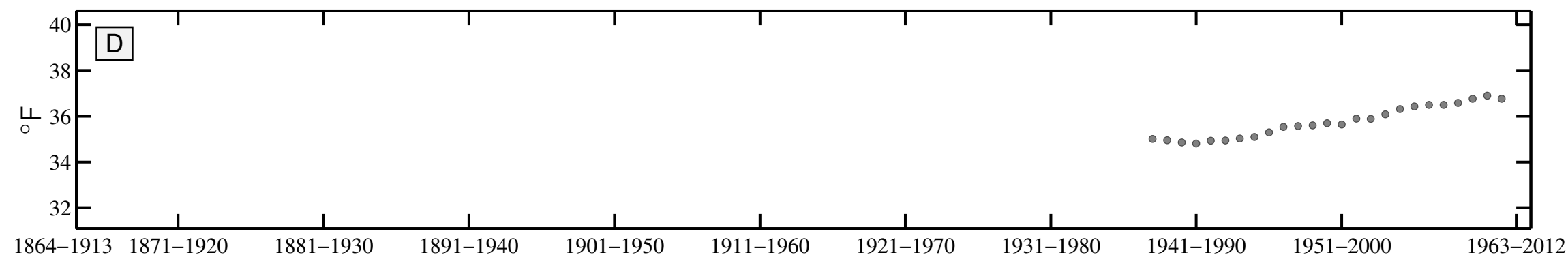
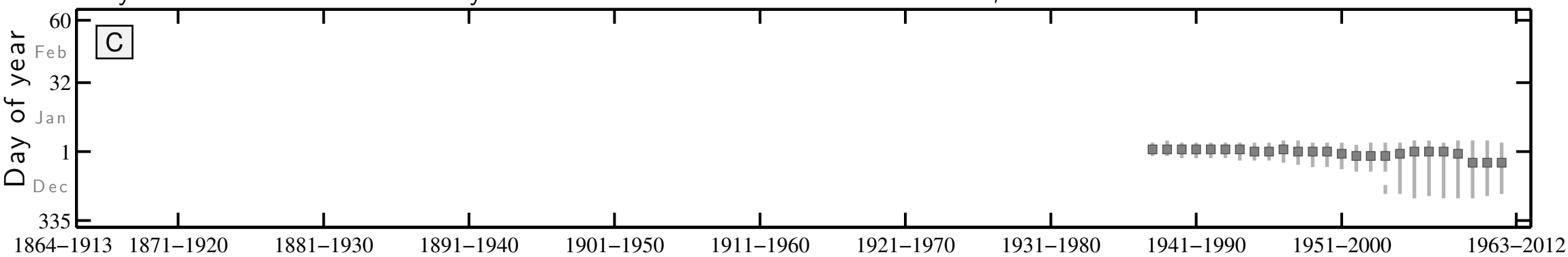
50 year Winter Teletherm dynamics for FT BRAGG 5 N, CA:



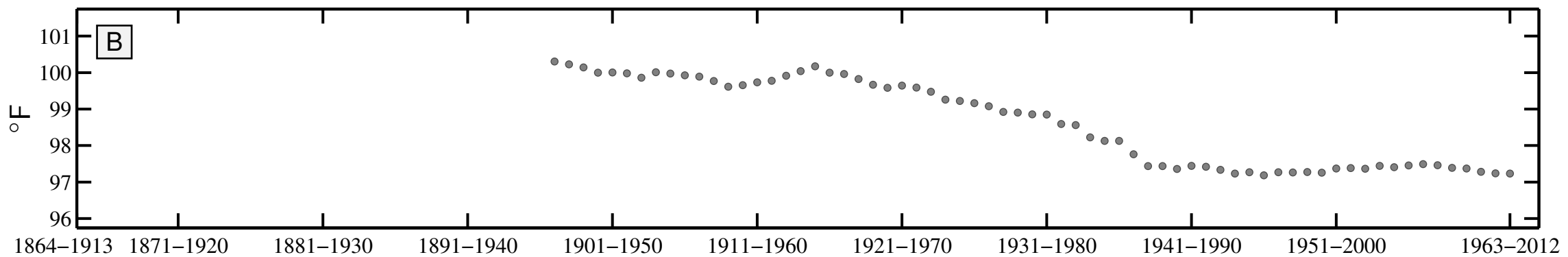
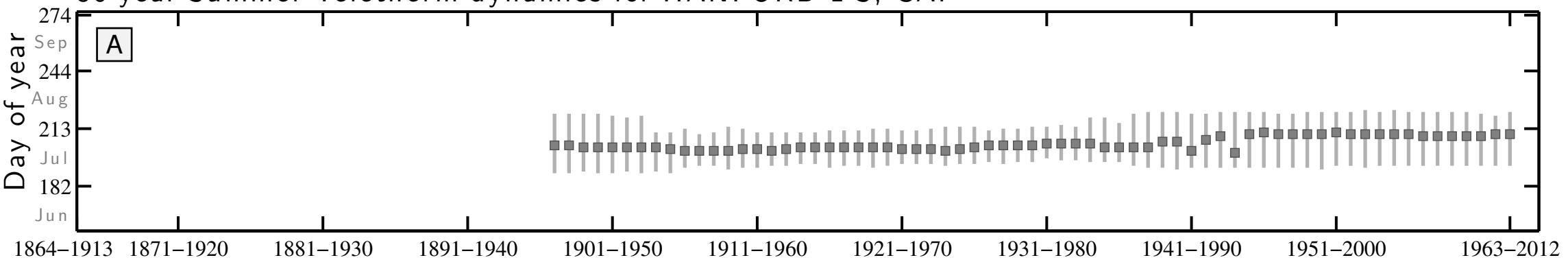
50 year Summer Teletherm dynamics for FRESNO YOSEMITE AP, CA:



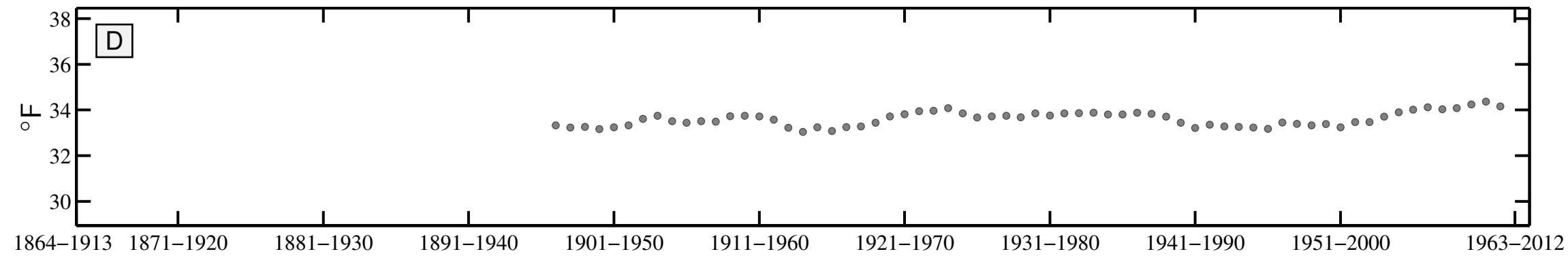
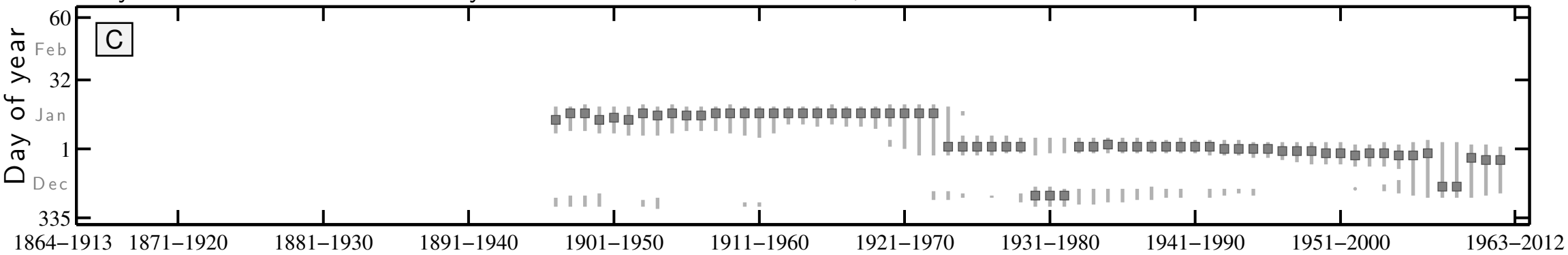
50 year Winter Teletherm dynamics for FRESNO YOSEMITE AP, CA:



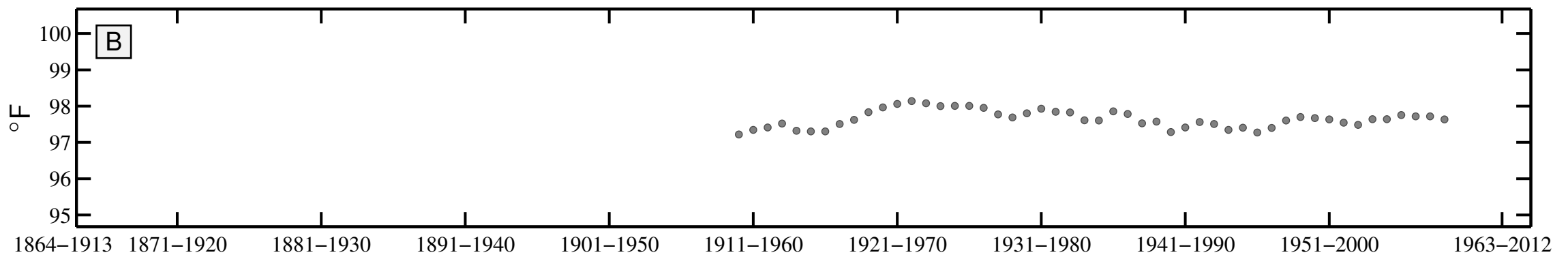
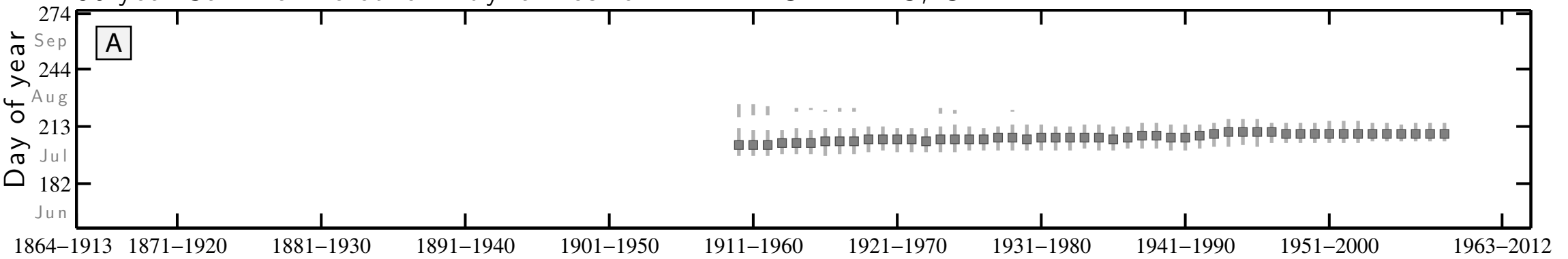
50 year Summer Teletherm dynamics for HANFORD 1 S, CA:



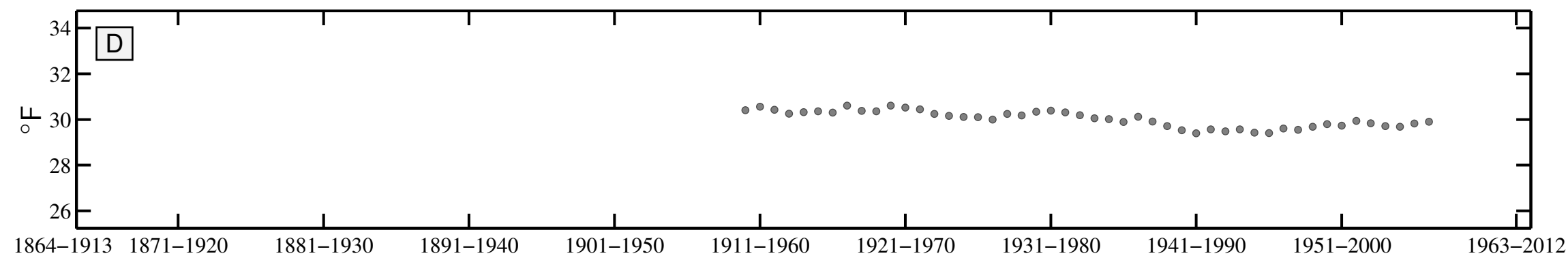
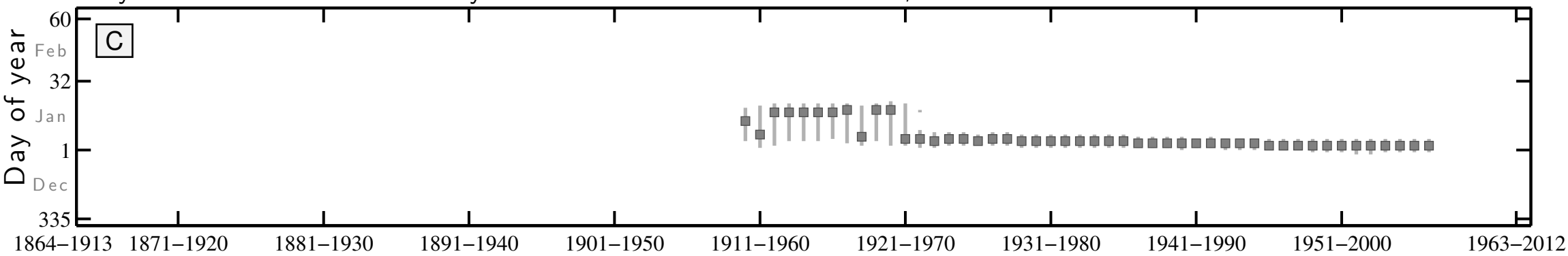
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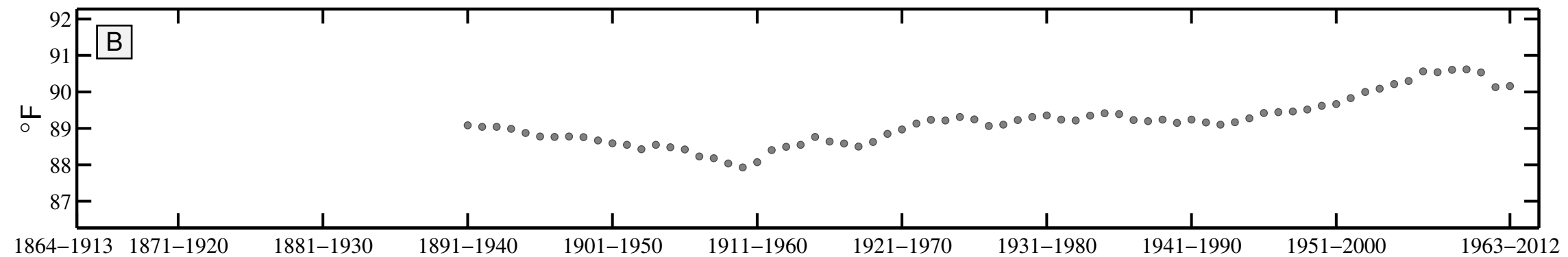
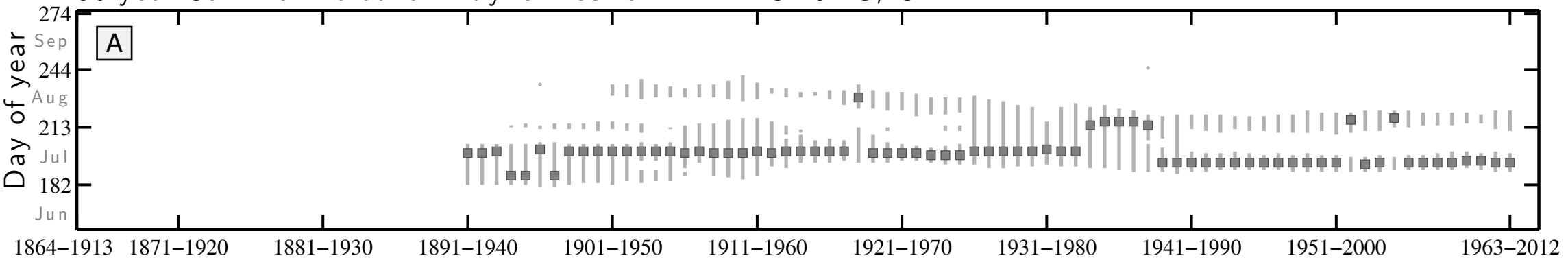
50 year Summer Teletherm dynamics for HAPPY CAMP RS, CA:



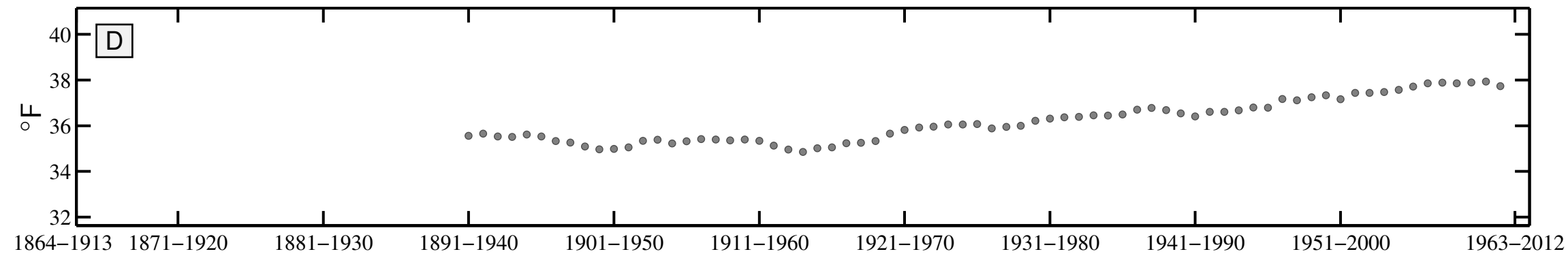
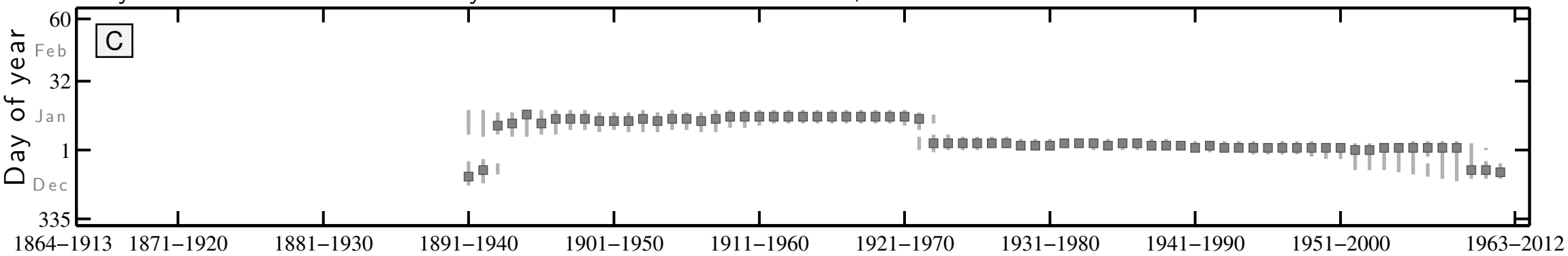
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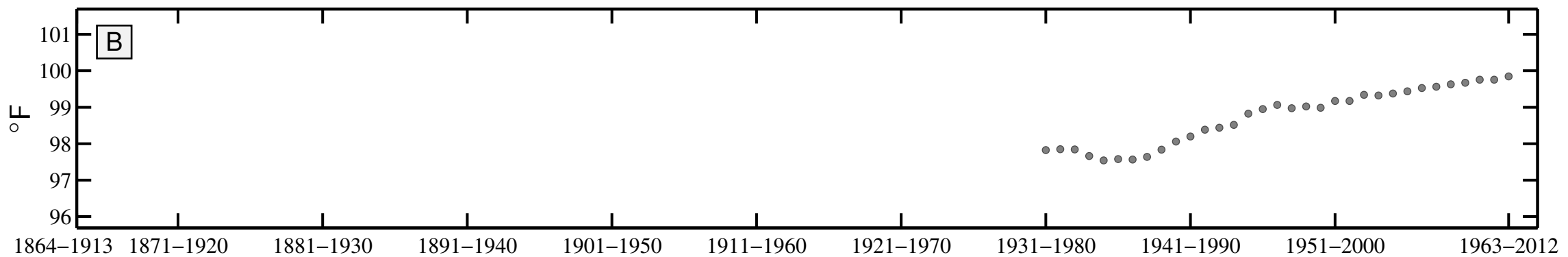
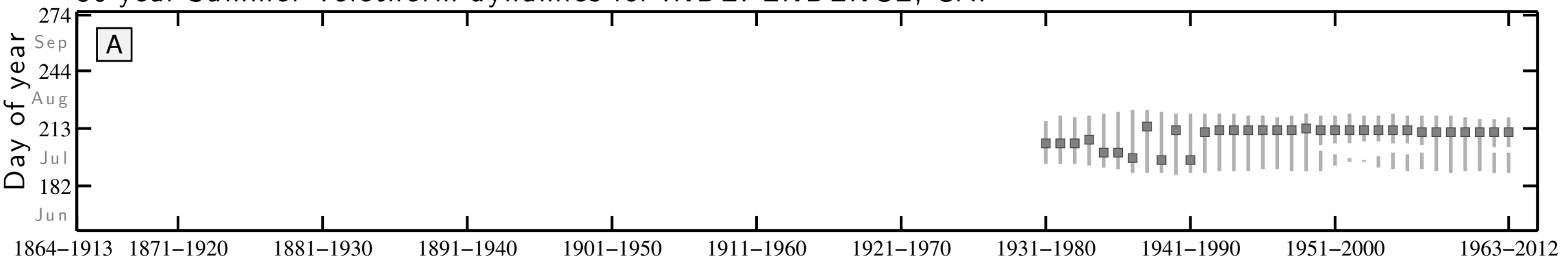
50 year Summer Teletherm dynamics for HEALDSBURG, CA:



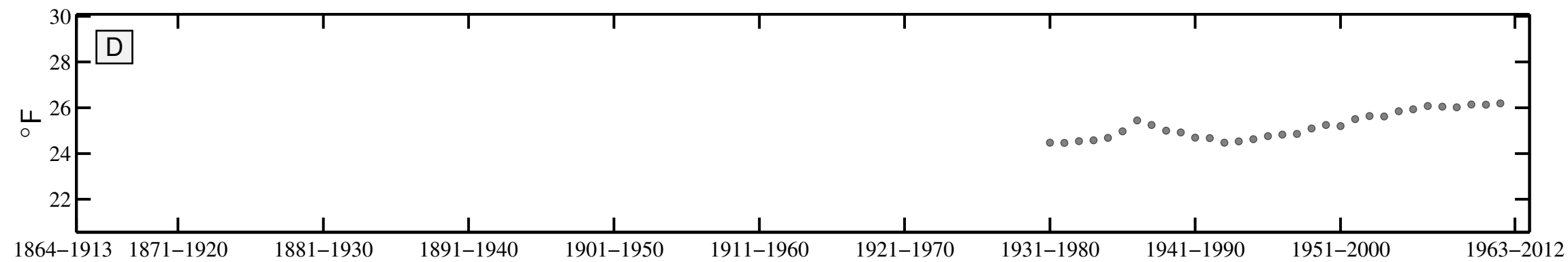
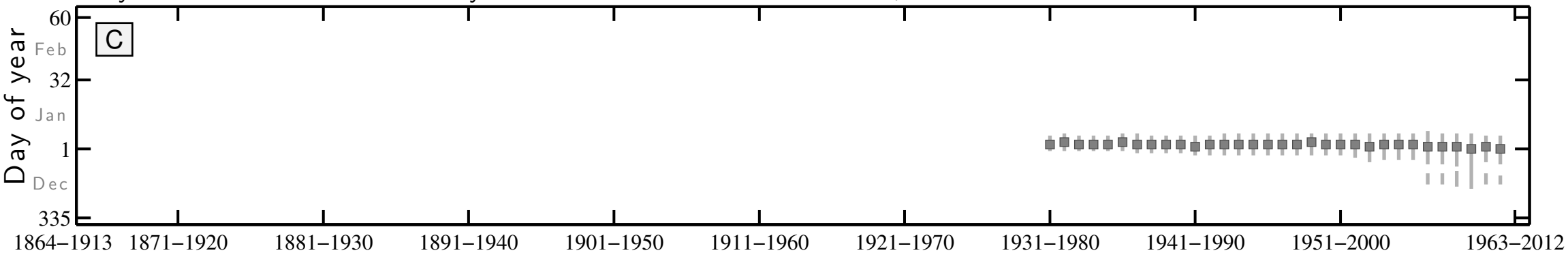
50 year Winter Teletherm dynamics for HEALDSBURG, CA:



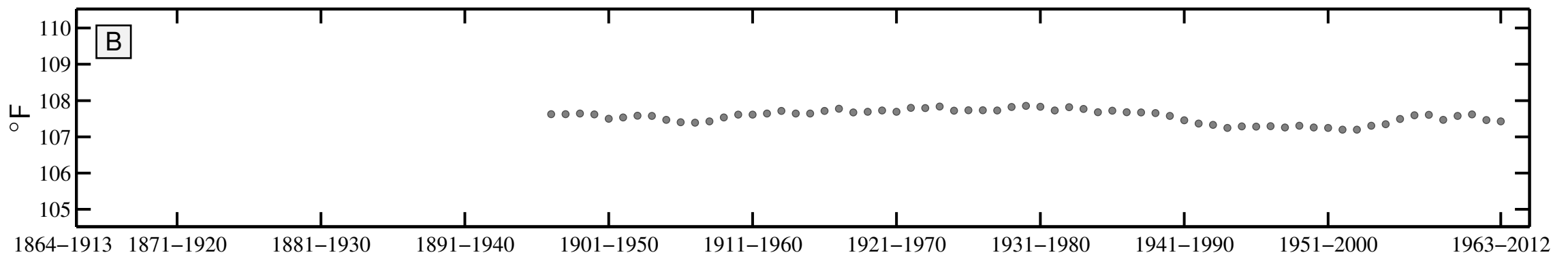
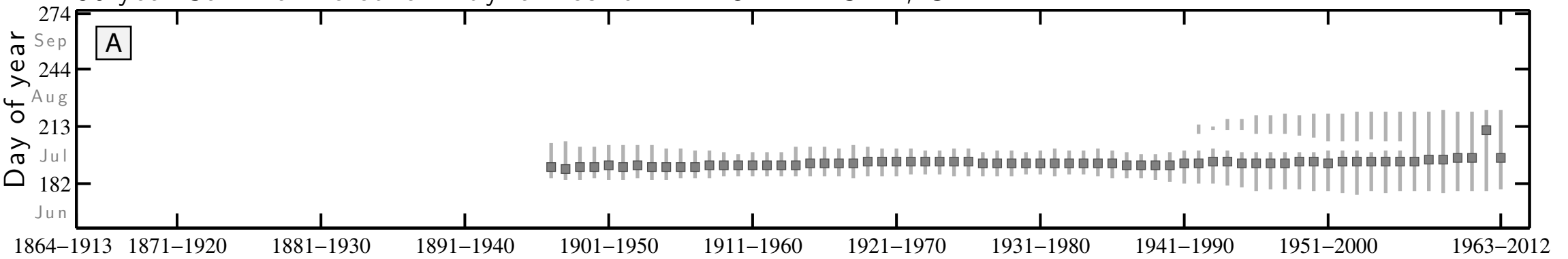
50 year Summer Teletherm dynamics for INDEPENDENCE, CA:



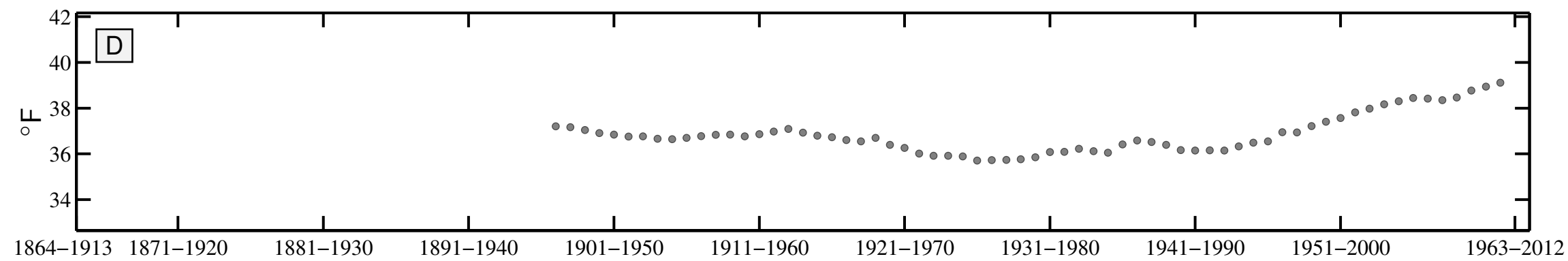
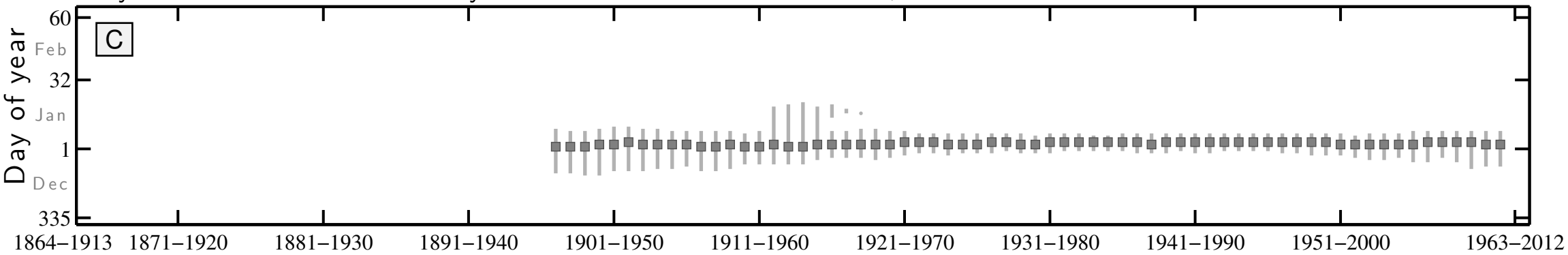
50 year Winter Teletherm dynamics for INDEPENDENCE, CA:



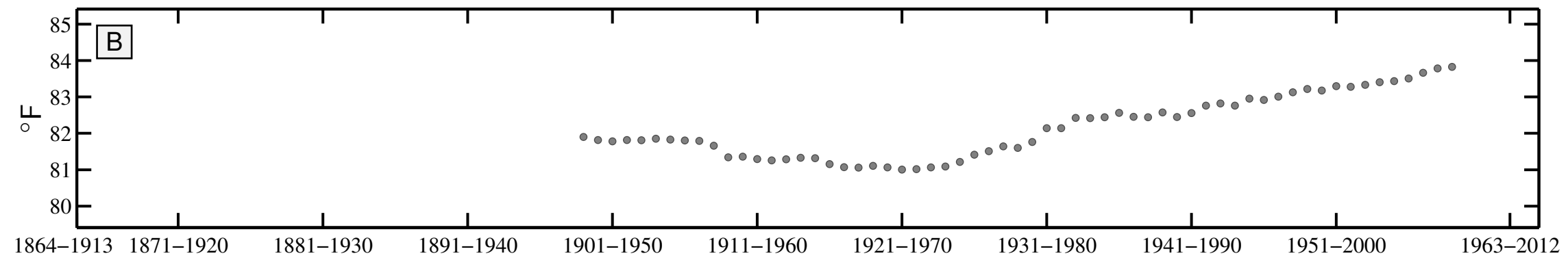
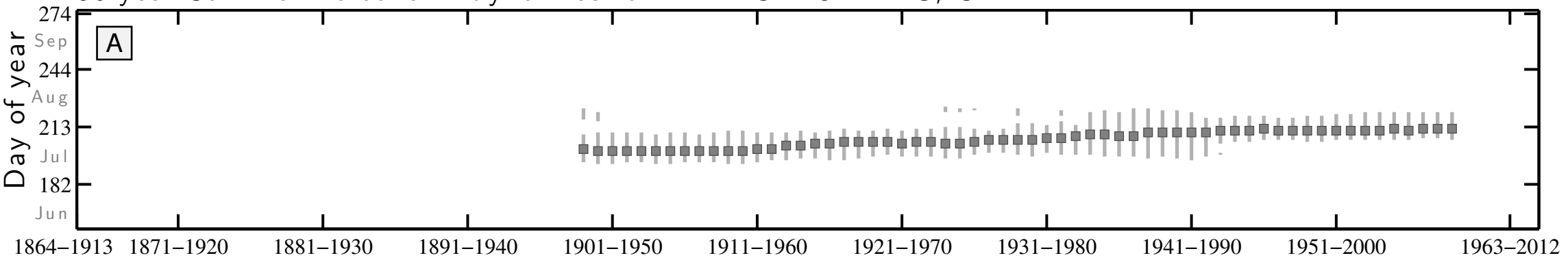
50 year Summer Teletherm dynamics for INDIO FIRE STN, CA:



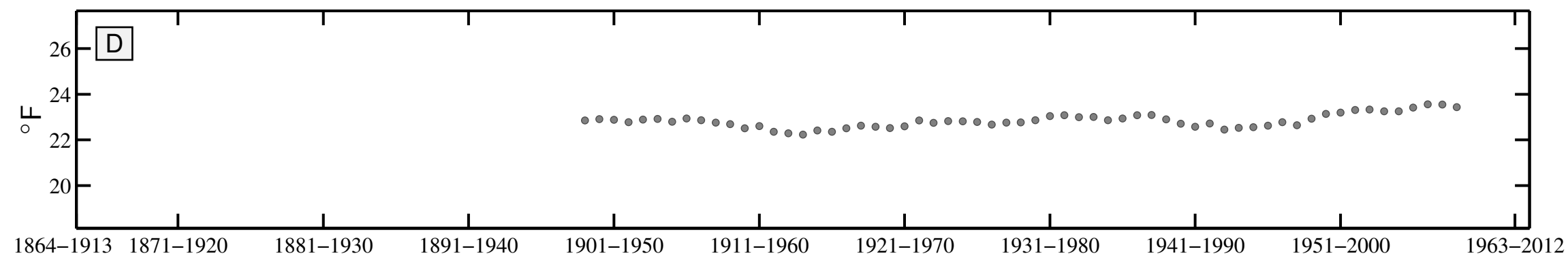
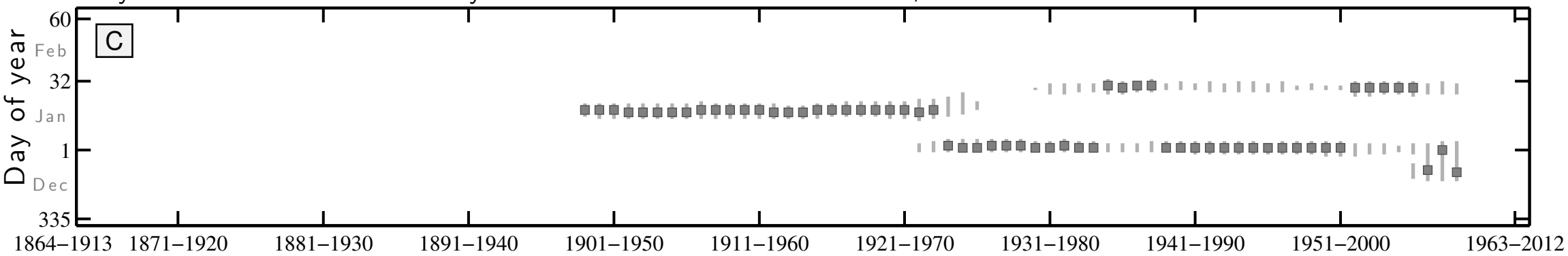
50 year Winter Teletherm dynamics for INDIO FIRE STN, CA:



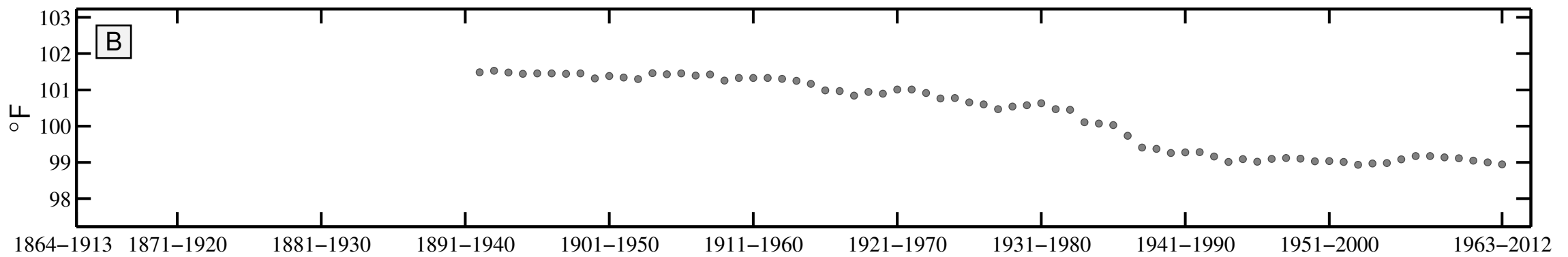
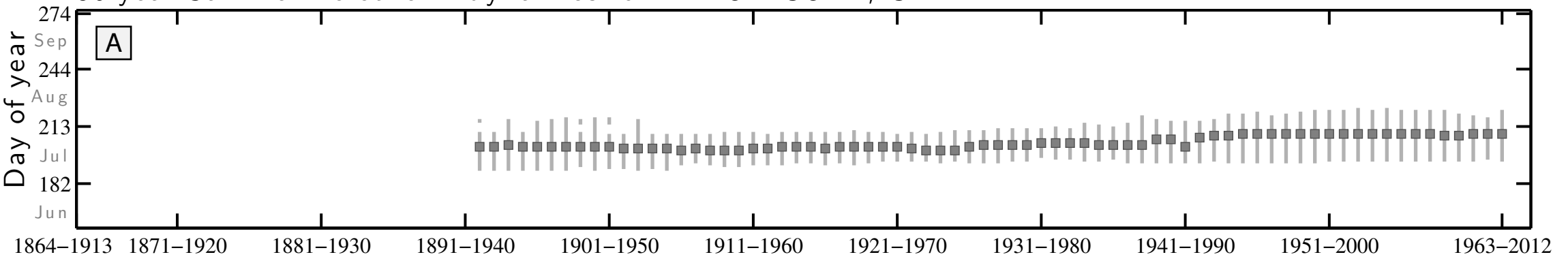
50 year Summer Teletherm dynamics for LAKE SPAULDING, CA:



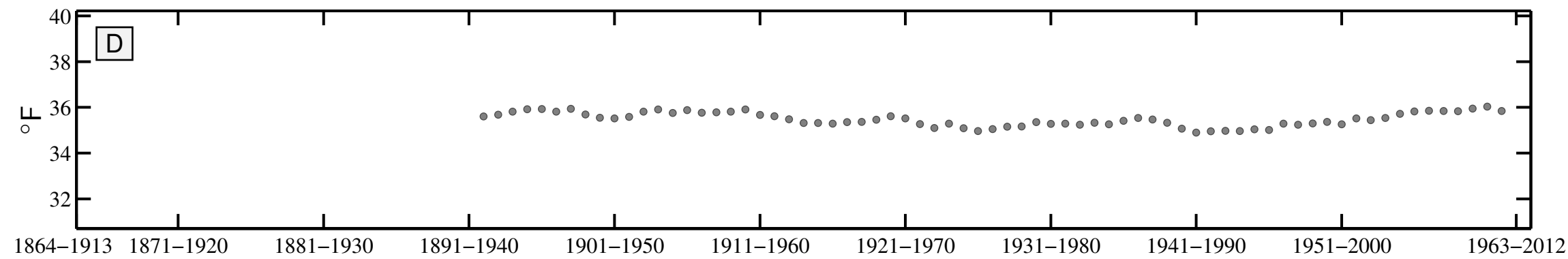
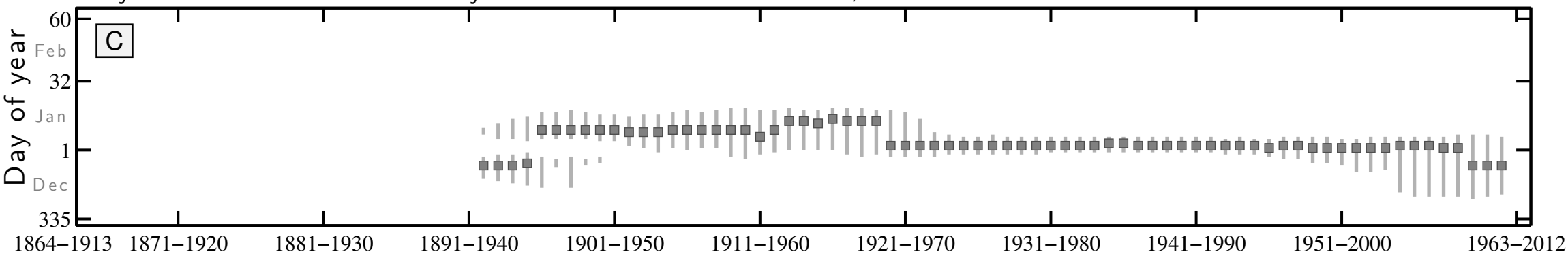
50 year Winter Teletherm dynamics for LAKE SPAULDING, CA:



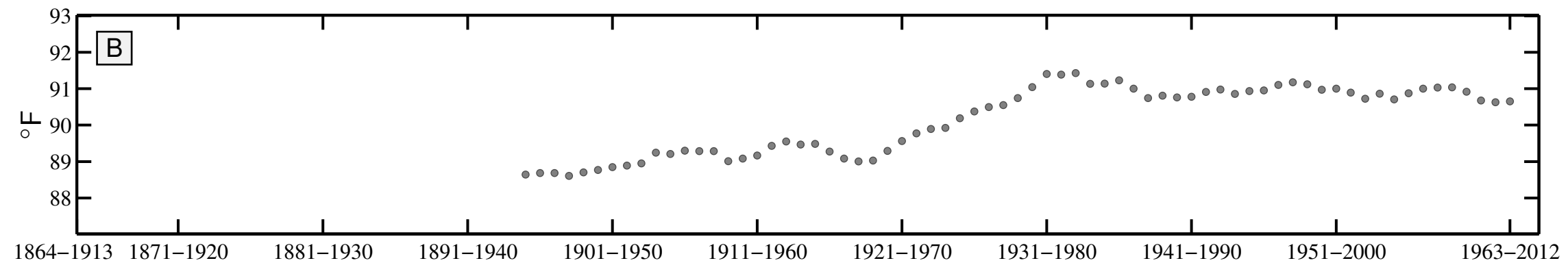
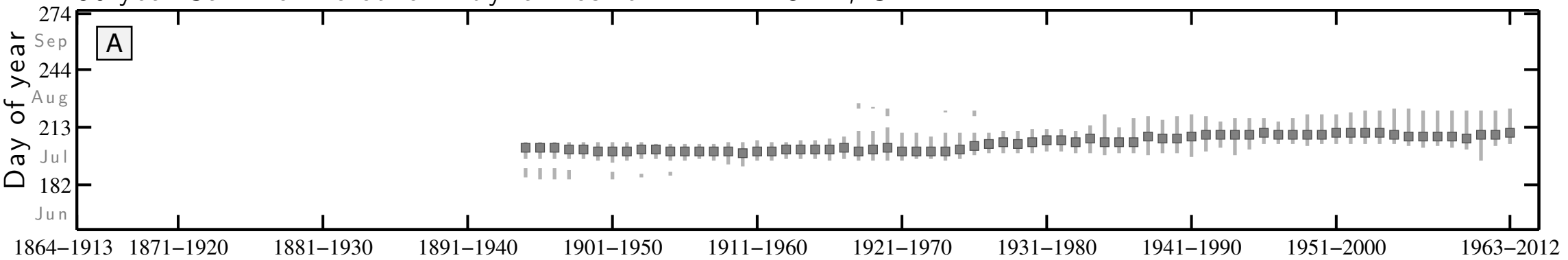
50 year Summer Teletherm dynamics for LEMON COVE, CA:



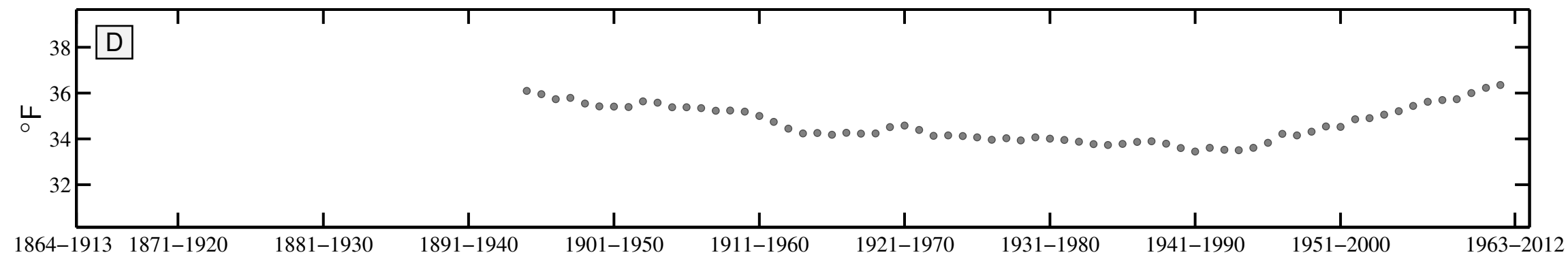
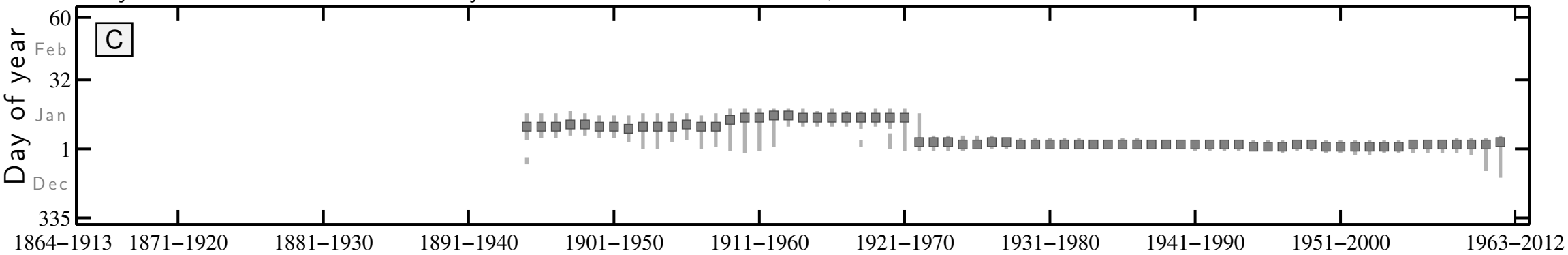
50 year Winter Teletherm dynamics for LEMON COVE, CA:



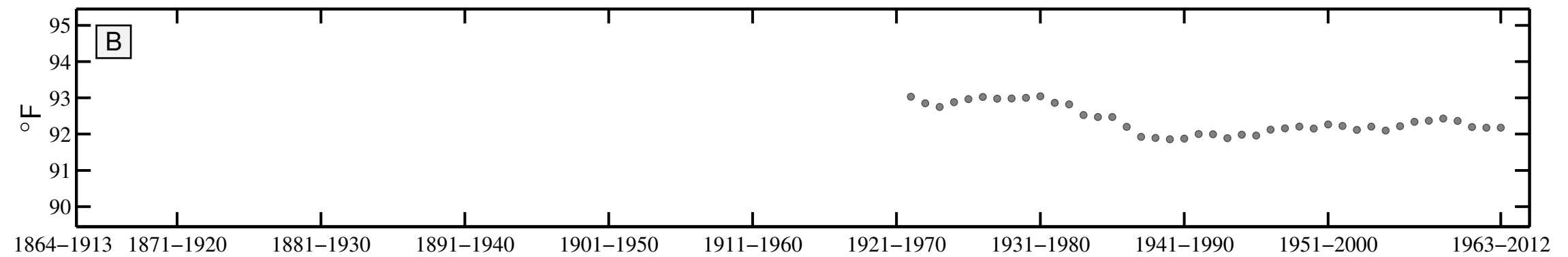
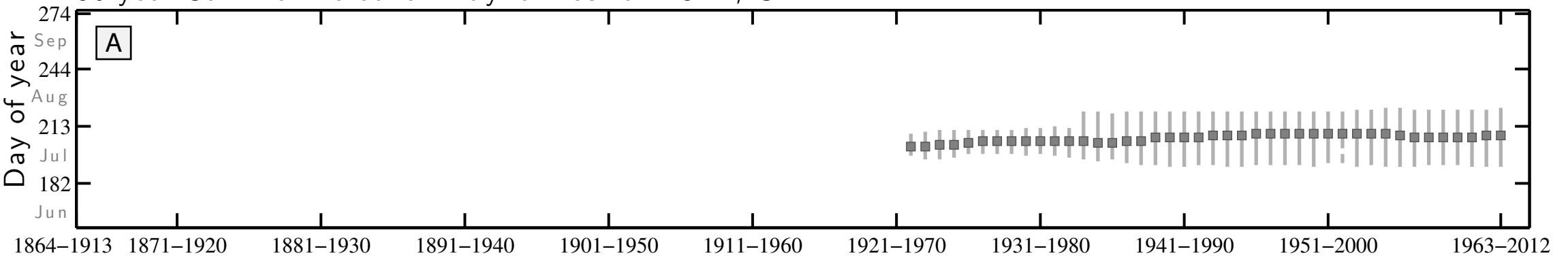
50 year Summer Teletherm dynamics for LIVERMORE, CA:



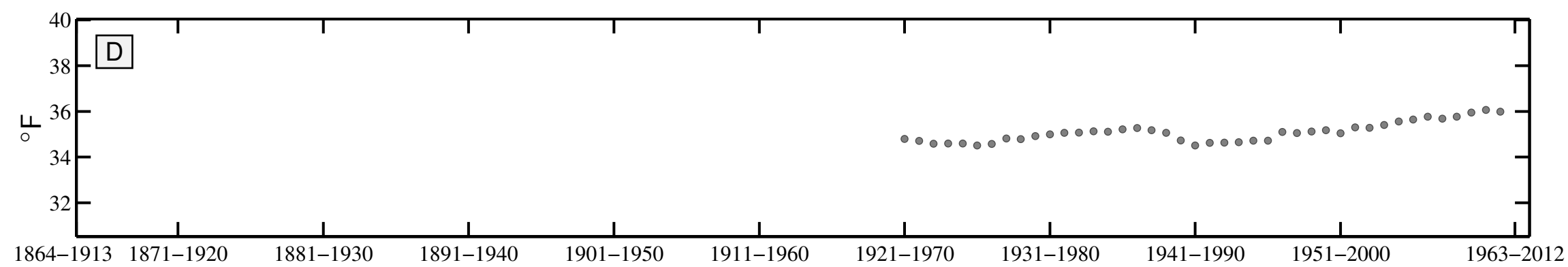
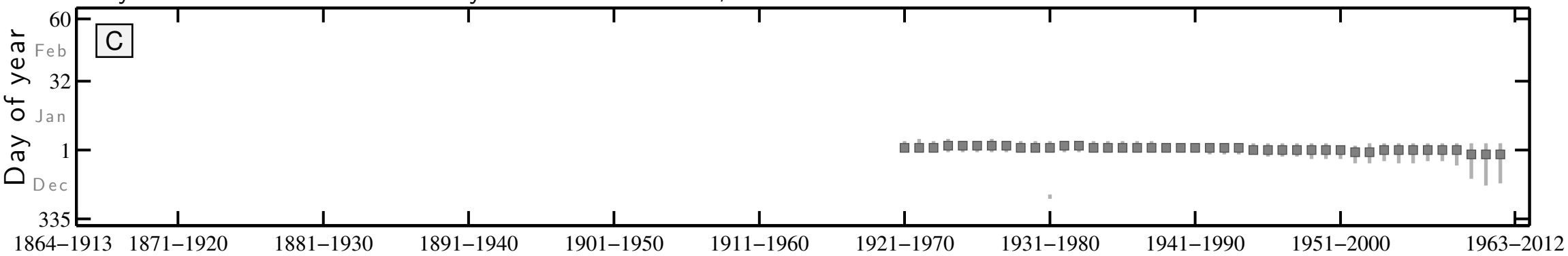
50 year Winter Teletherm dynamics for LIVERMORE, CA:



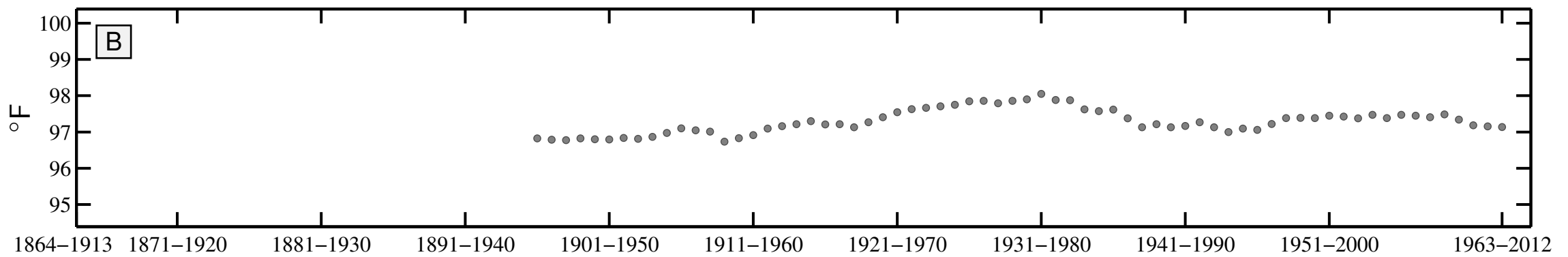
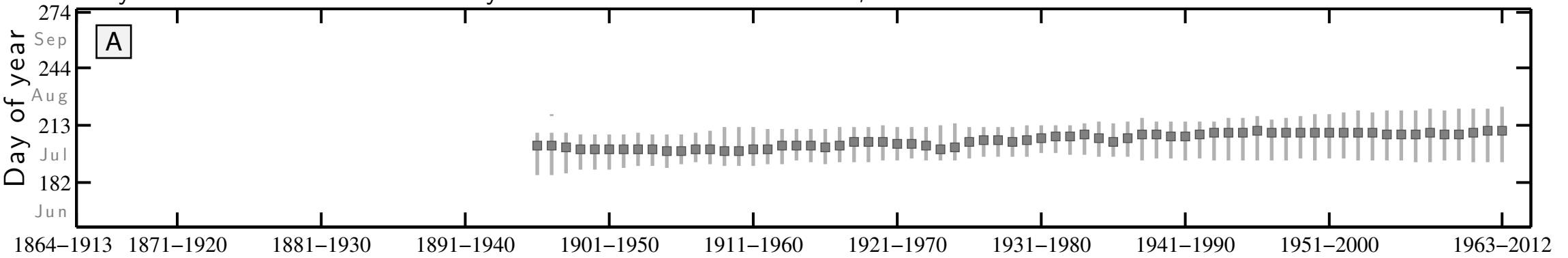
50 year Summer Teletherm dynamics for LODI, CA:



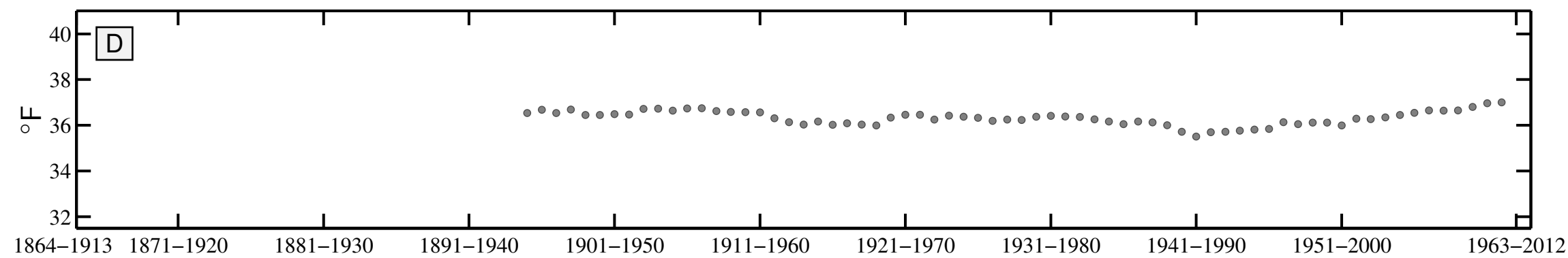
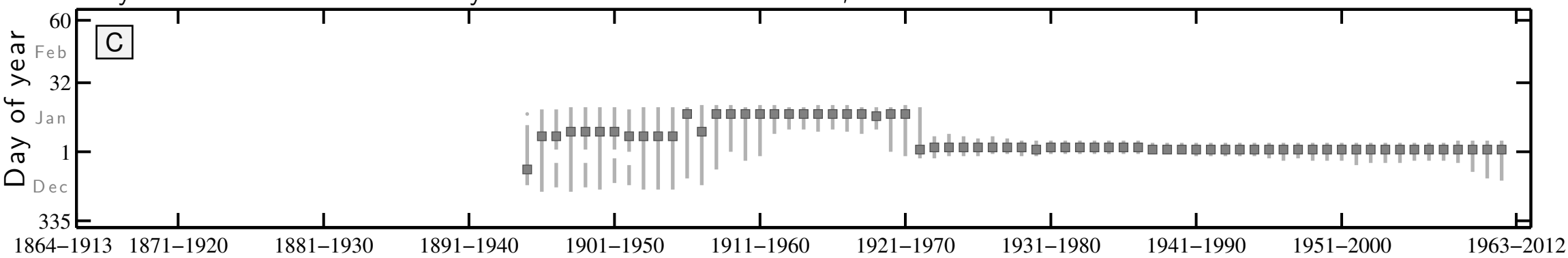
50 year Winter Teletherm dynamics for LODI, CA:



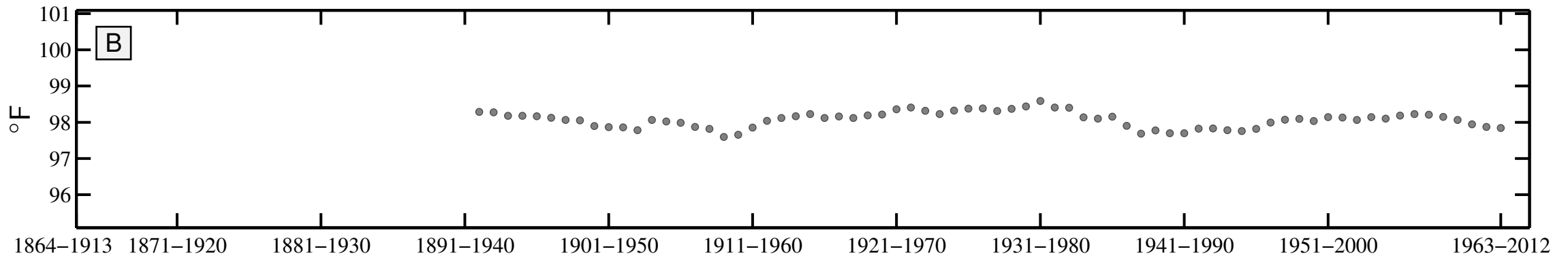
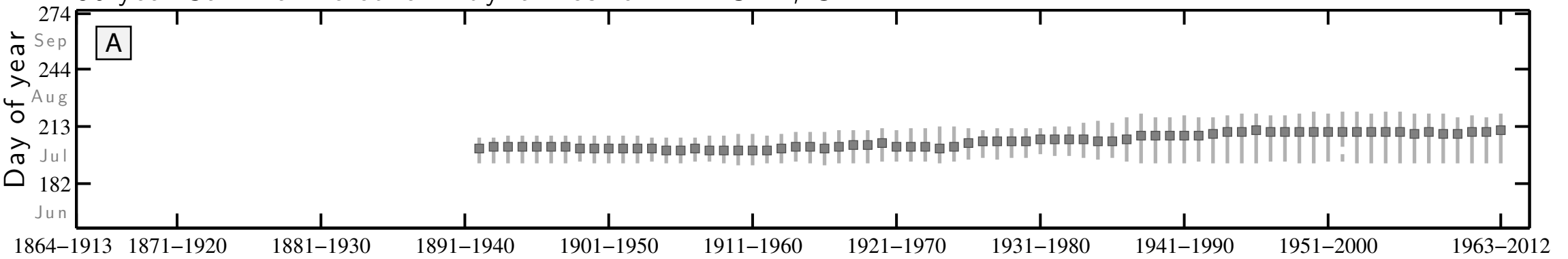
50 year Summer Teletherm dynamics for MARYSVILLE, CA:



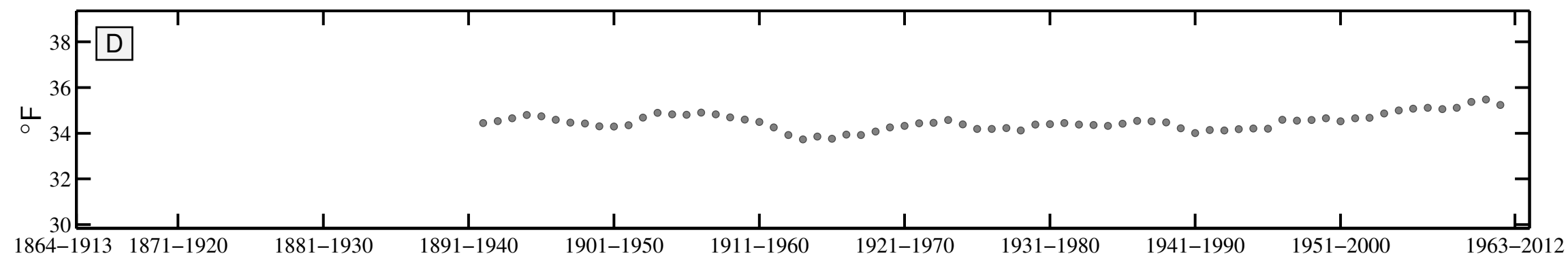
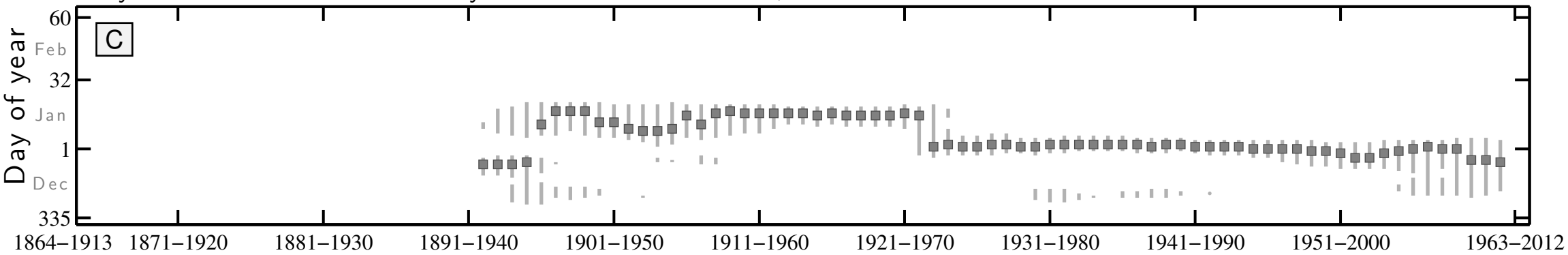
50 year Winter Teletherm dynamics for MARYSVILLE, CA:



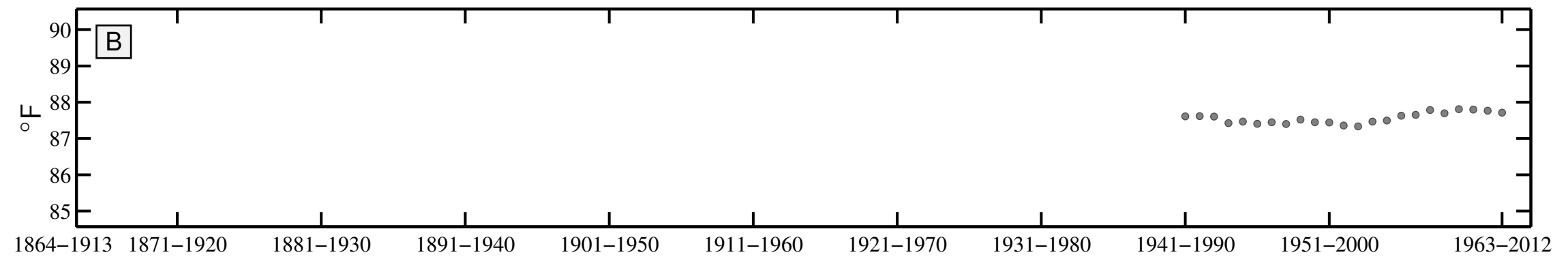
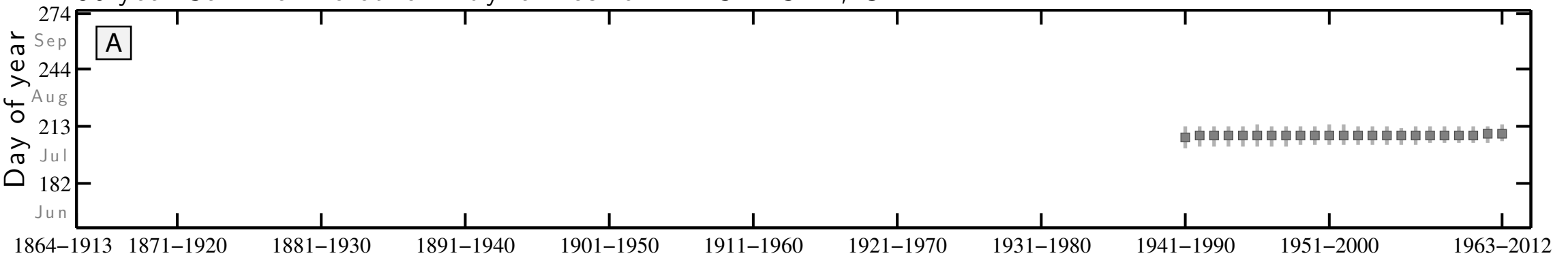
50 year Summer Teletherm dynamics for MERCED, CA:



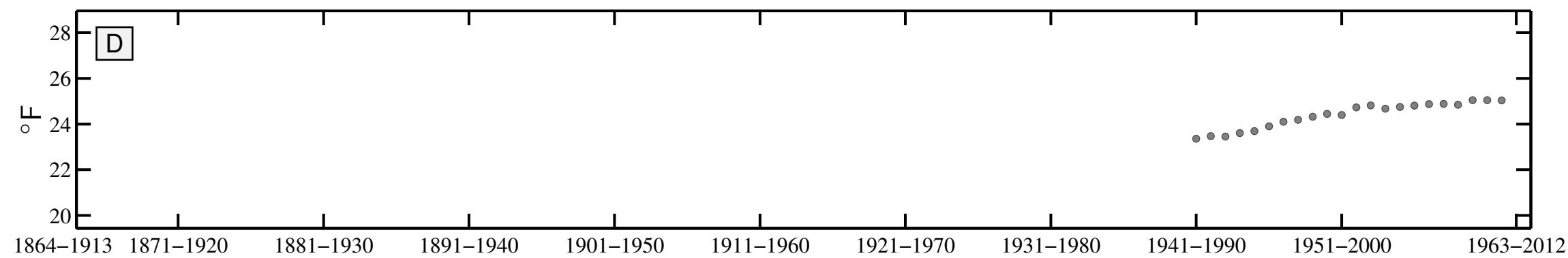
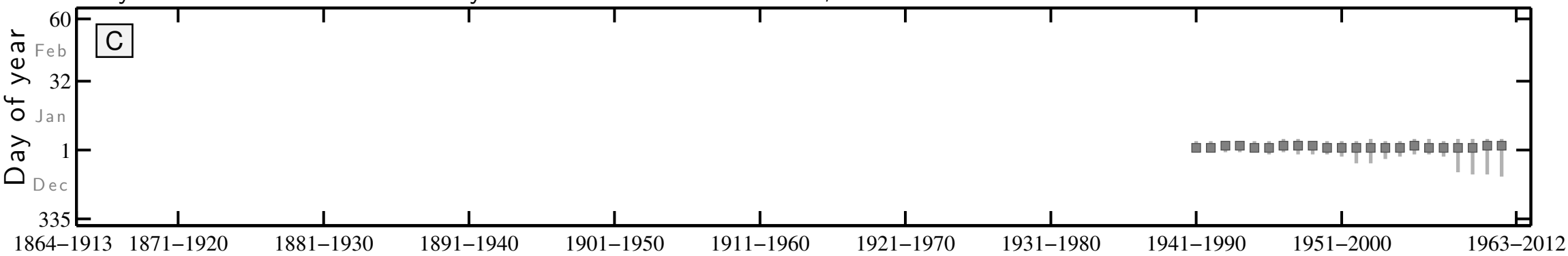
50 year Winter Teletherm dynamics for MERCED, CA:



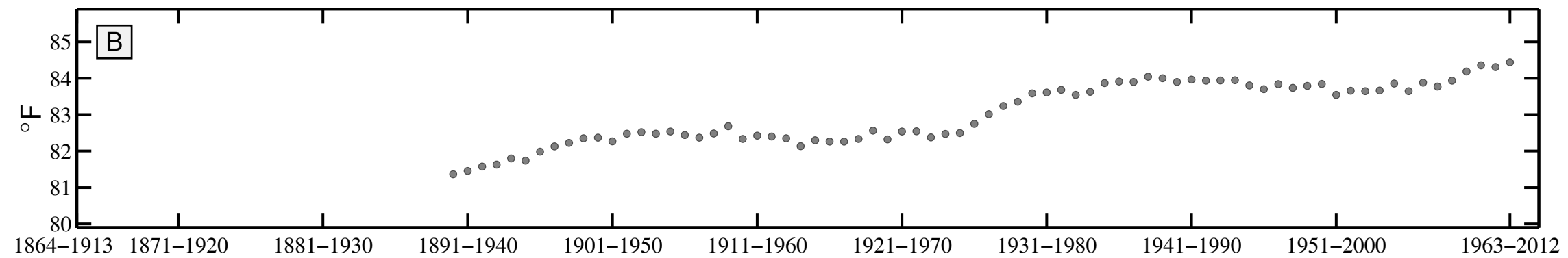
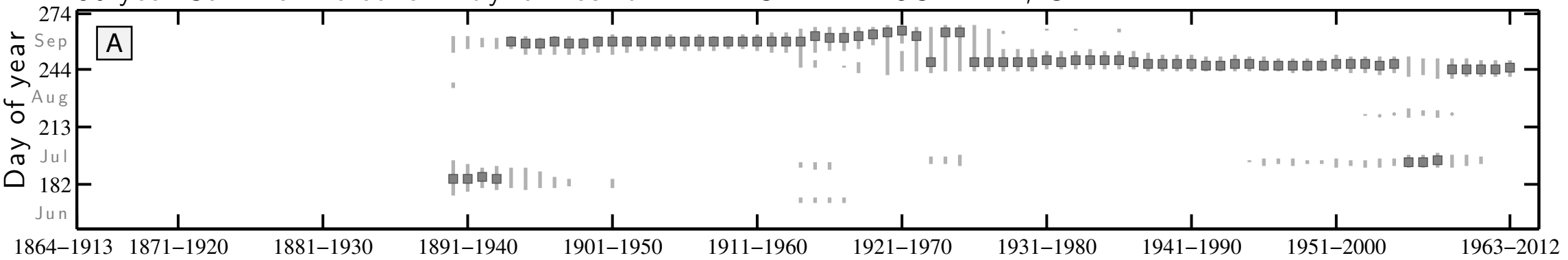
50 year Summer Teletherm dynamics for MT SHASTA, CA:



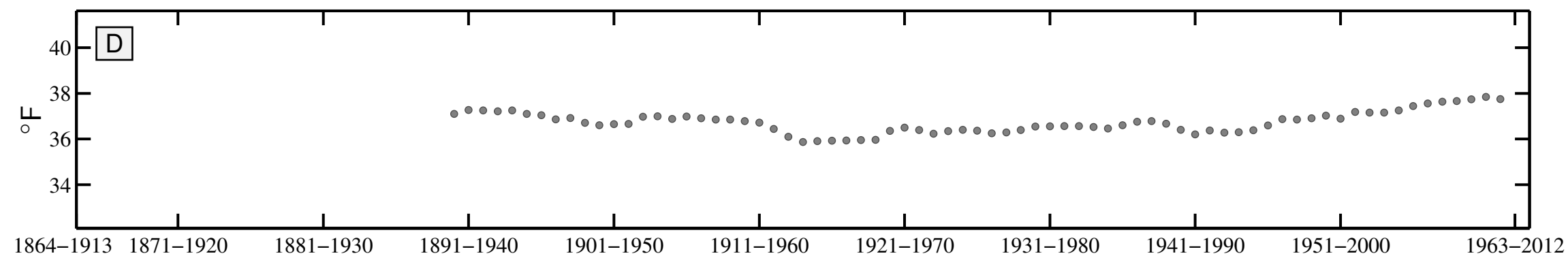
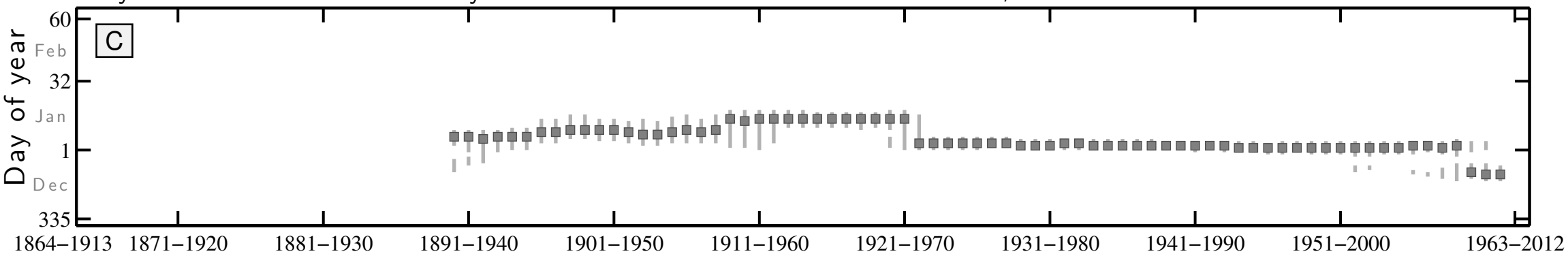
50 year Winter Teletherm dynamics for MT SHASTA, CA:



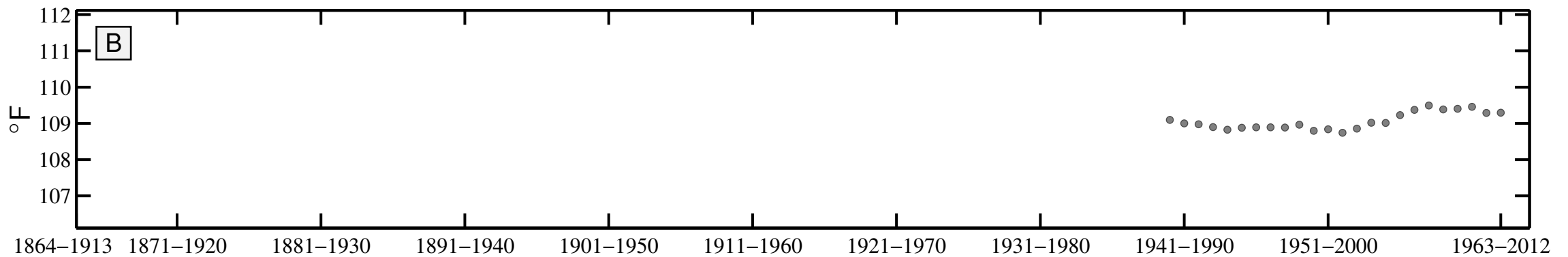
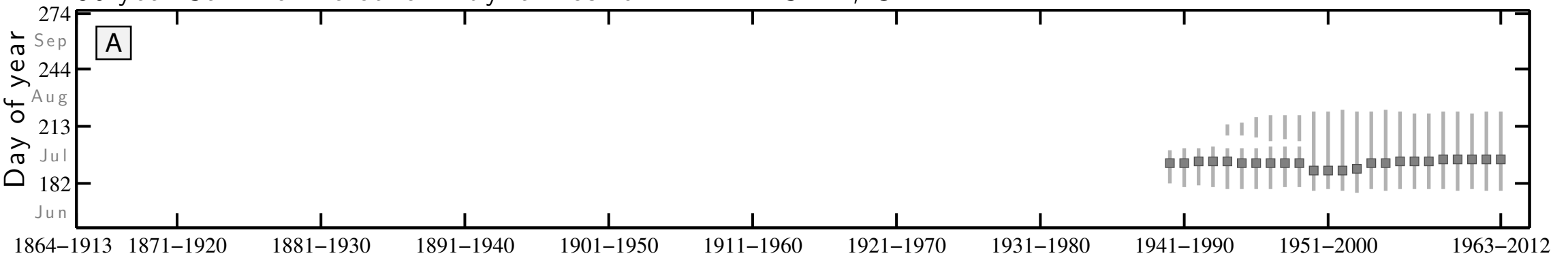
50 year Summer Teletherm dynamics for NAPA STATE HOSPITAL, CA:



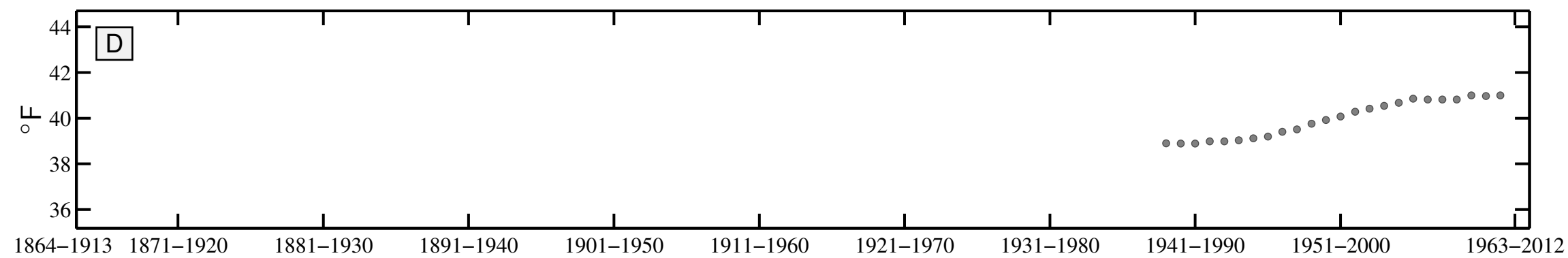
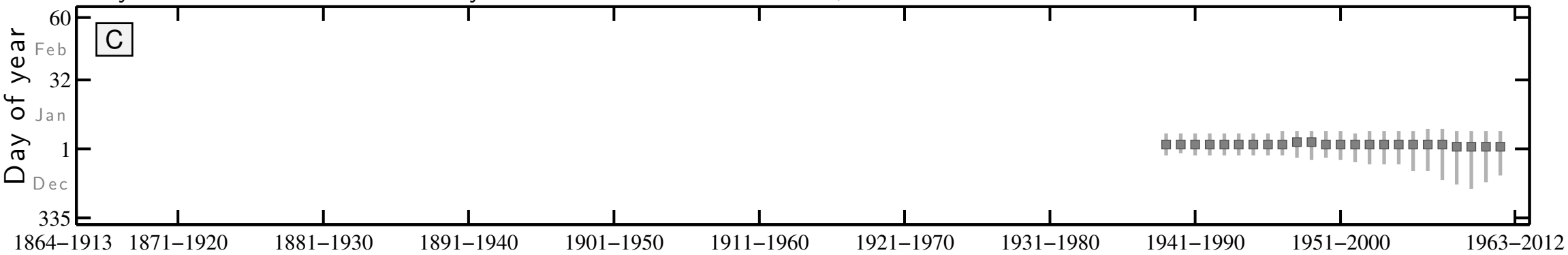
50 year Winter Teletherm dynamics for NAPA STATE HOSPITAL, CA:



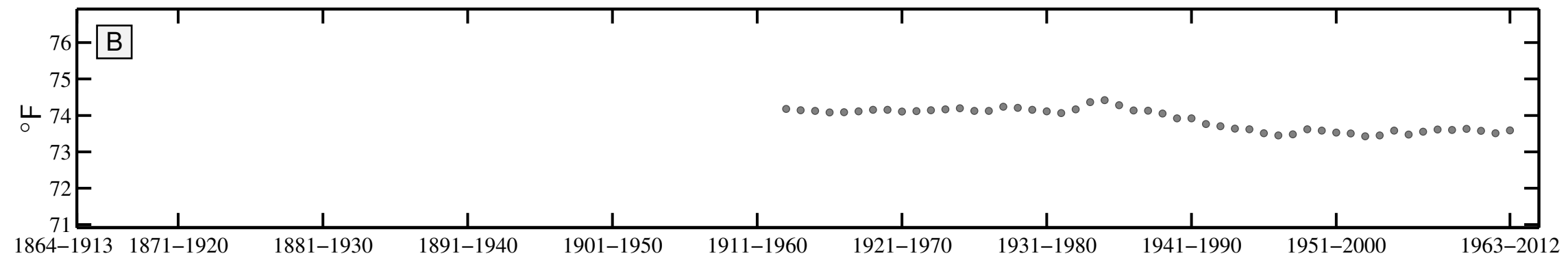
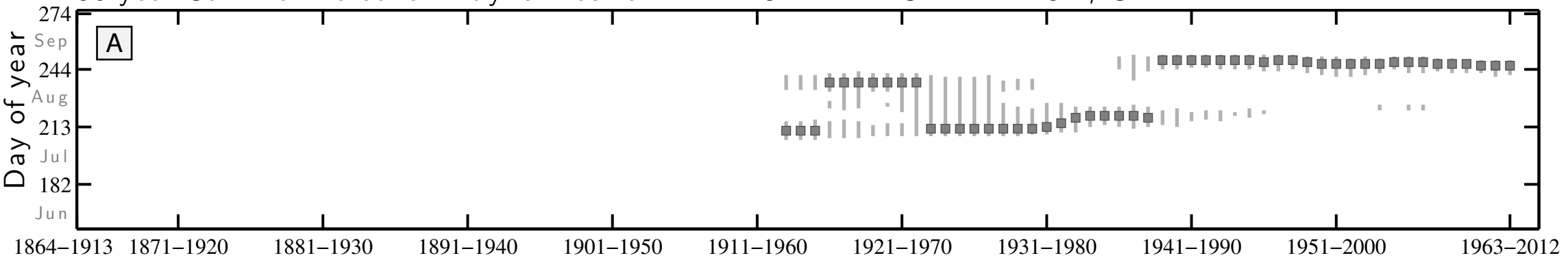
50 year Summer Teletherm dynamics for NEEDLES AP, CA:



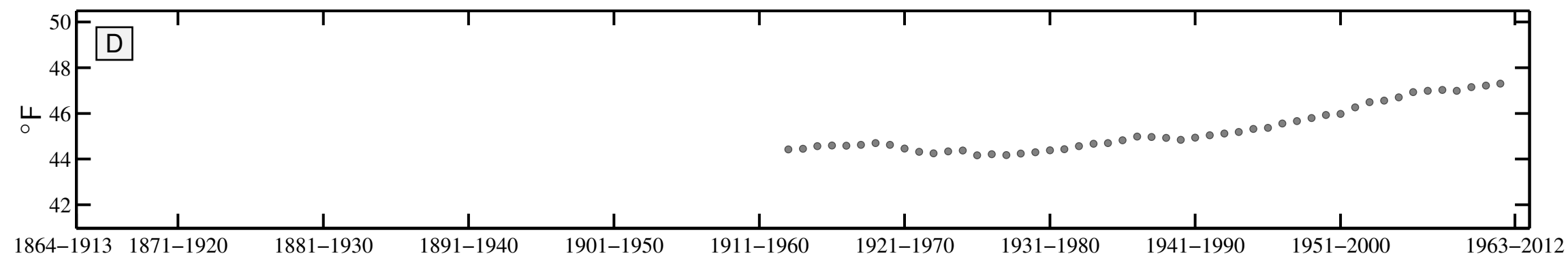
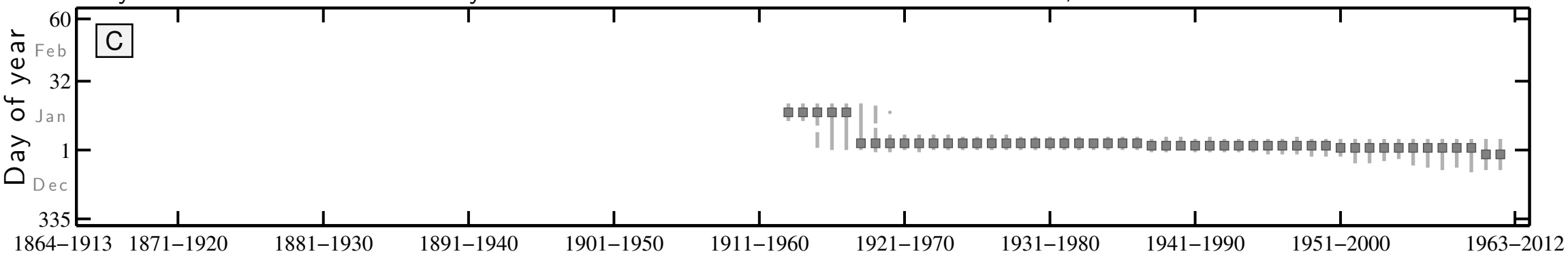
50 year Winter Teletherm dynamics for NEEDLES AP, CA:



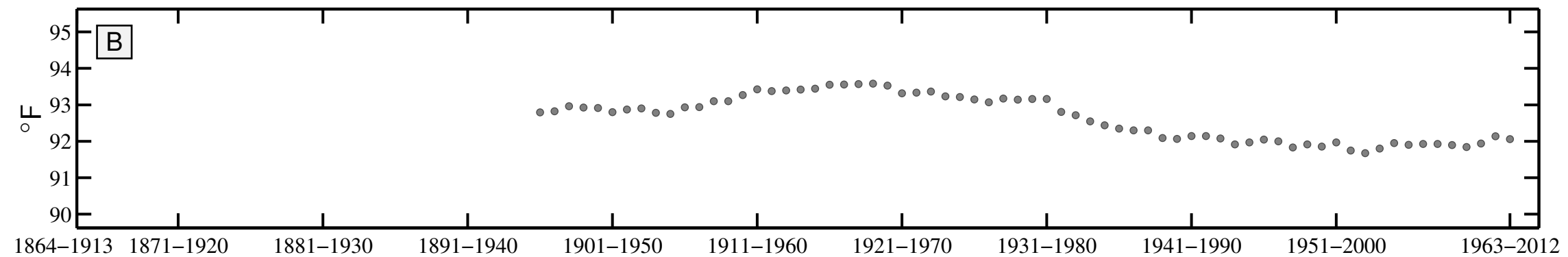
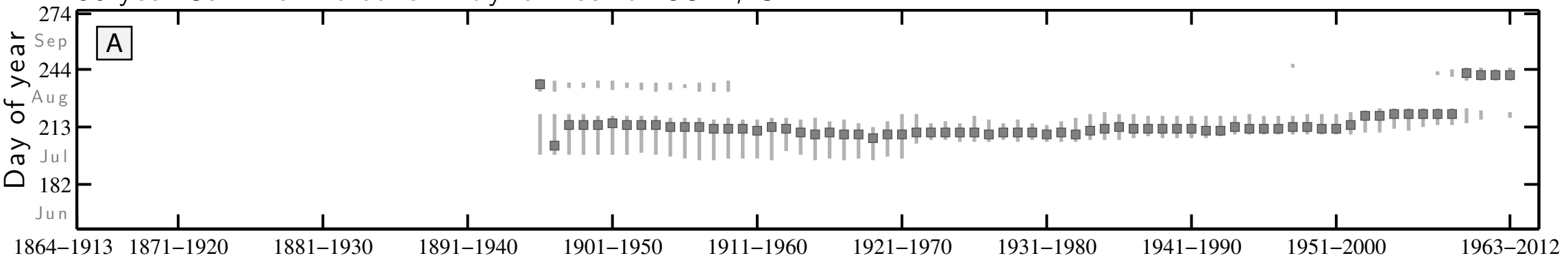
50 year Summer Teletherm dynamics for NEWPORT BEACH HARBOR, CA:



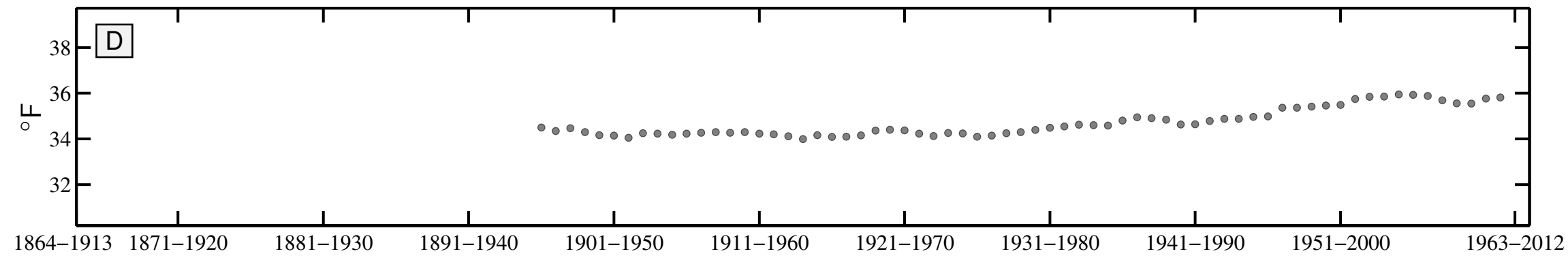
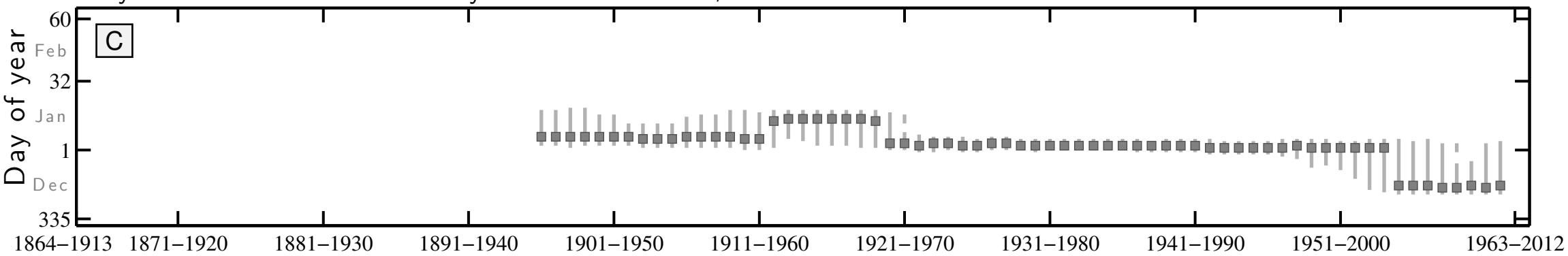
50 year Winter Teletherm dynamics for NEWPORT BEACH HARBOR, CA:



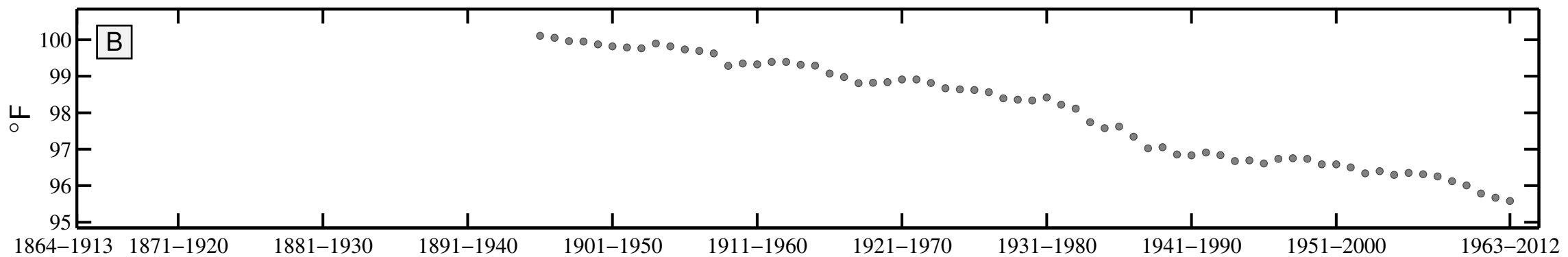
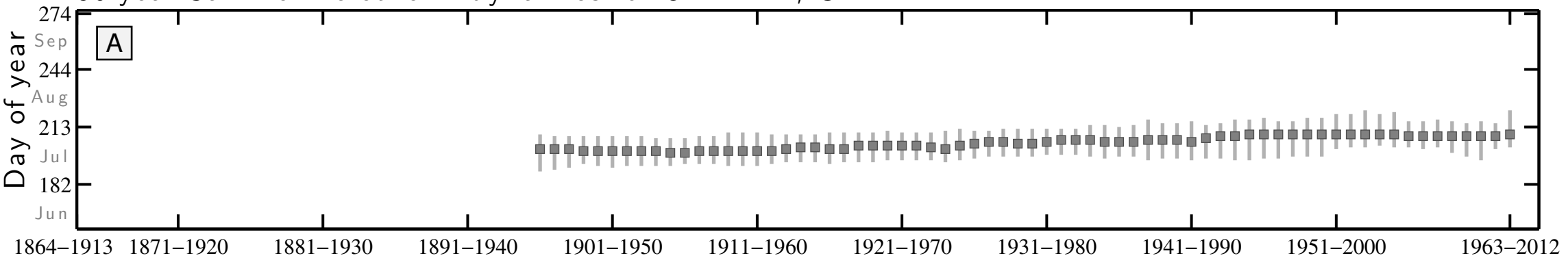
50 year Summer Teletherm dynamics for OJAI, CA:



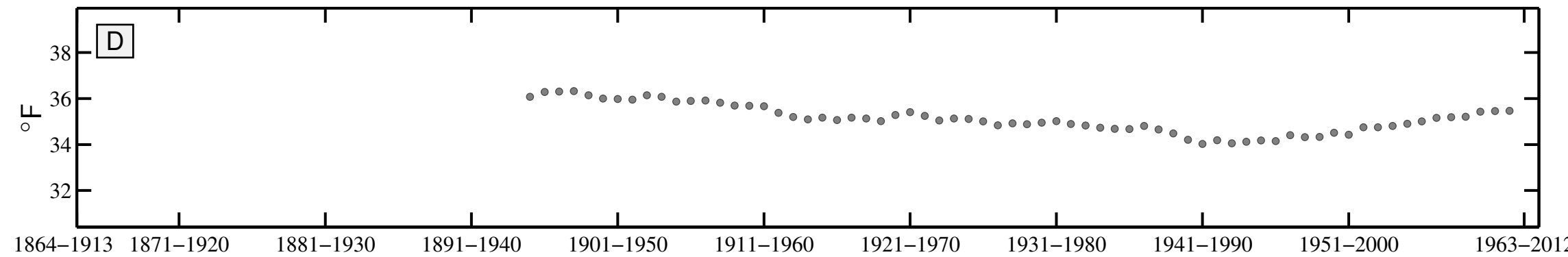
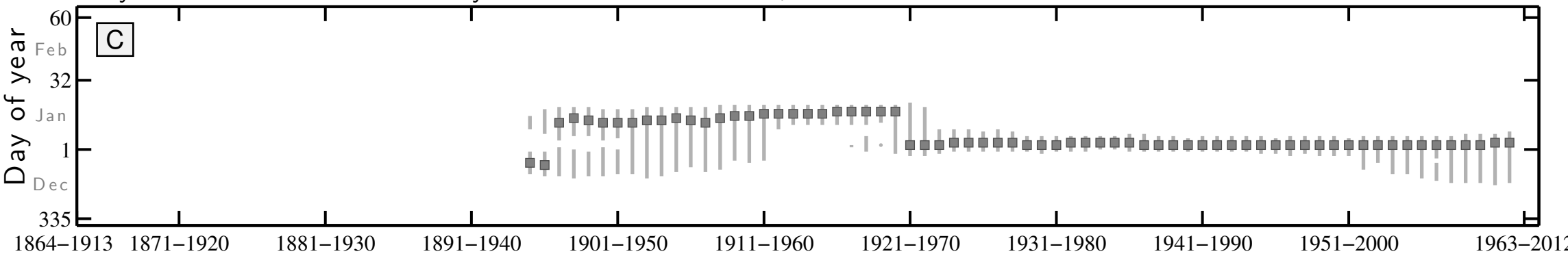
50 year Winter Teletherm dynamics for OJAI, CA:



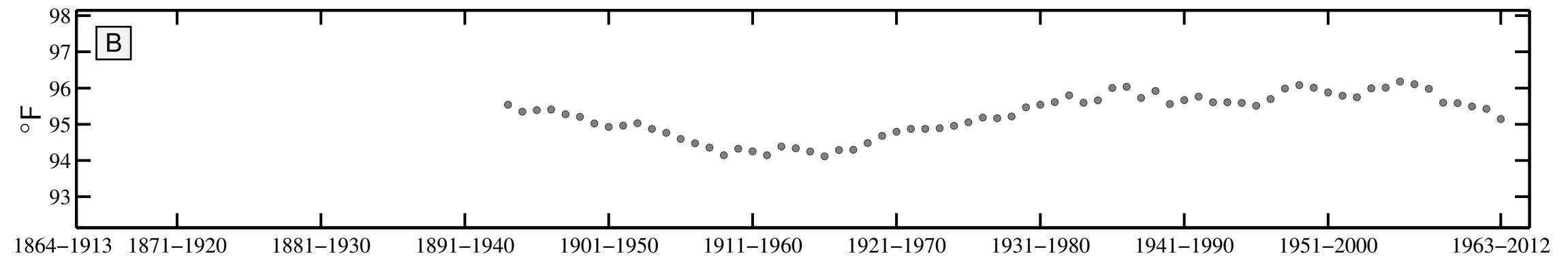
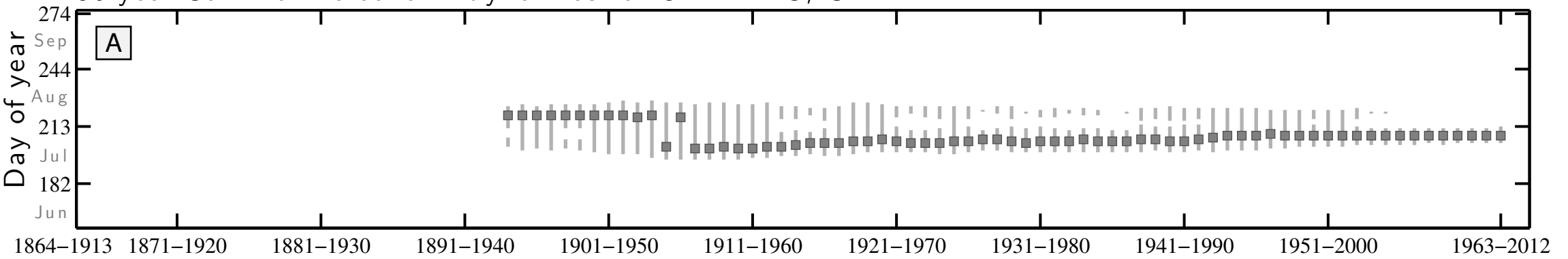
50 year Summer Teletherm dynamics for ORLAND, CA:



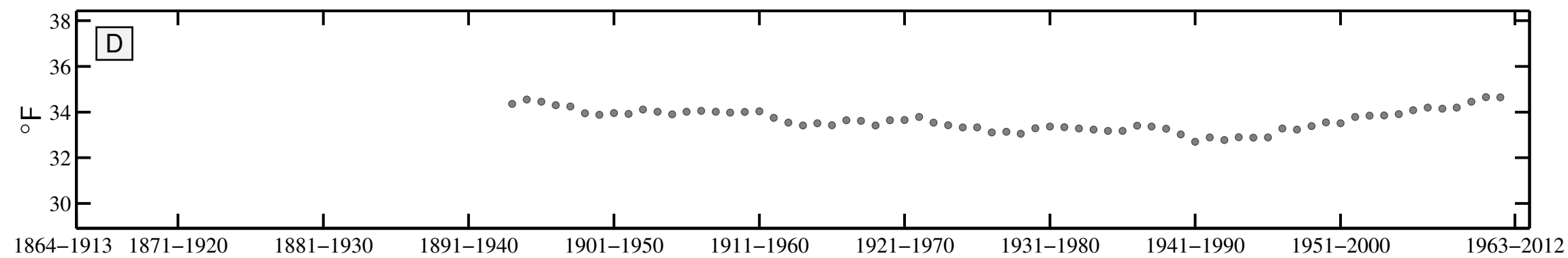
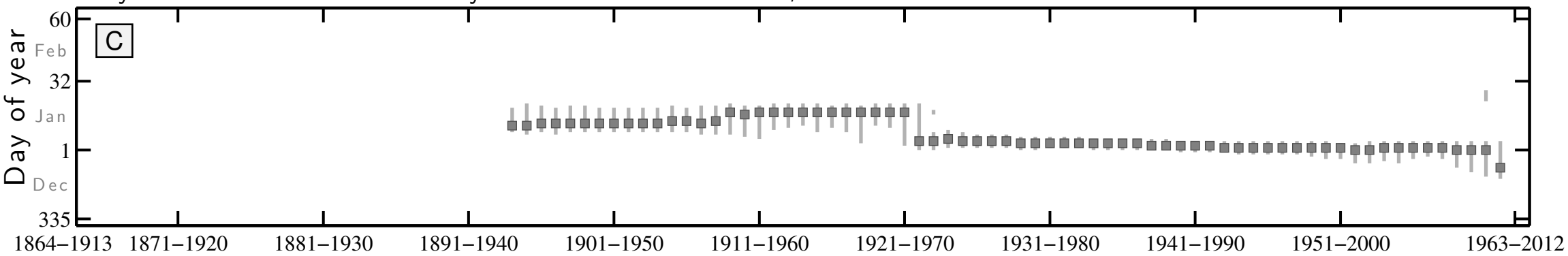
50 year Winter Teletherm dynamics for ORLAND, CA:



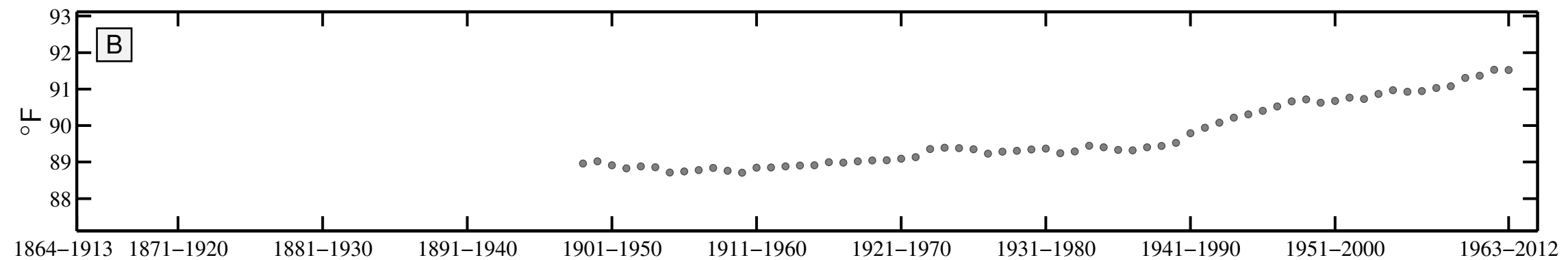
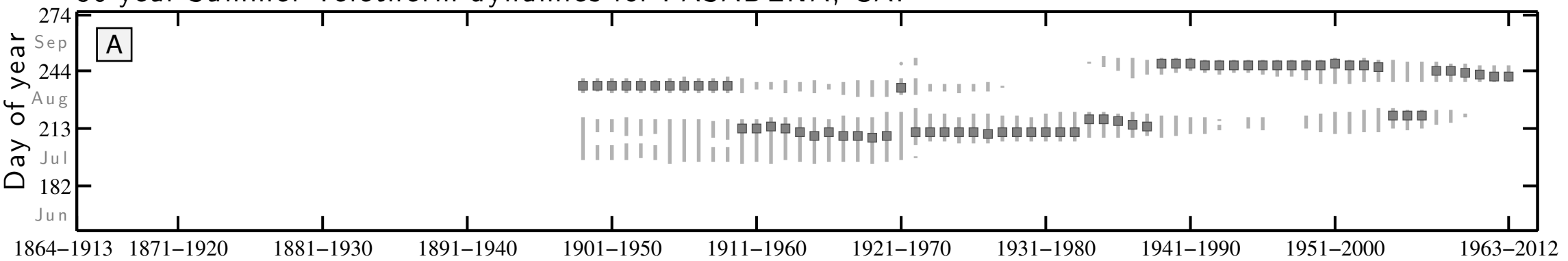
50 year Summer Teletherm dynamics for ORLEANS, CA:



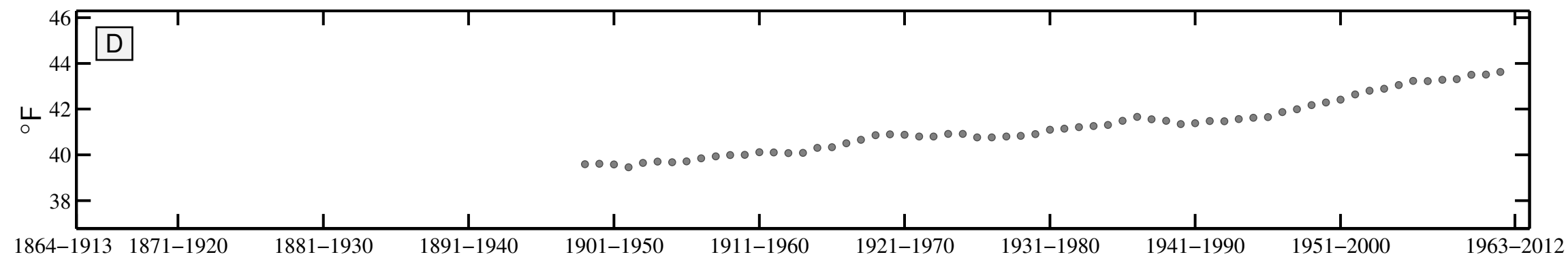
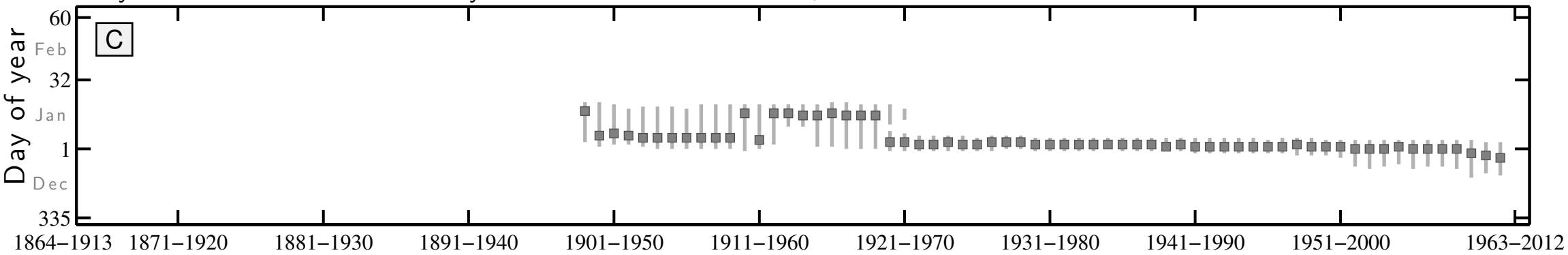
50 year Winter Teletherm dynamics for ORLEANS, CA:



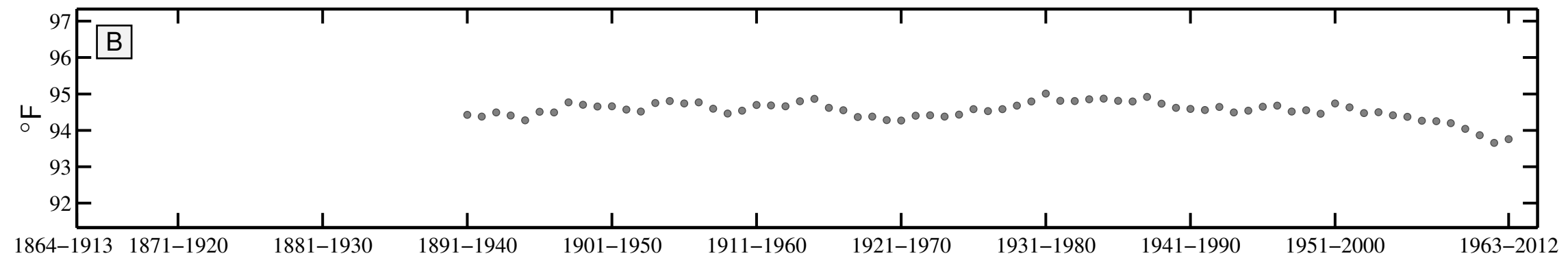
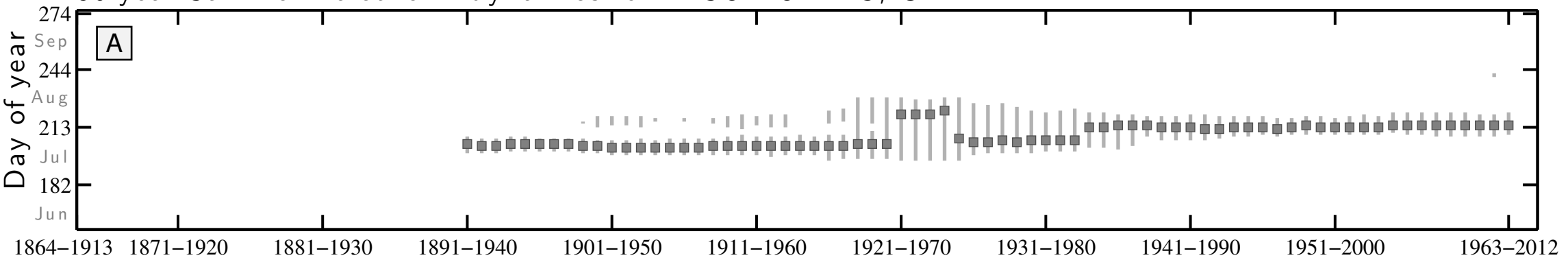
50 year Summer Teletherm dynamics for PASADENA, CA:



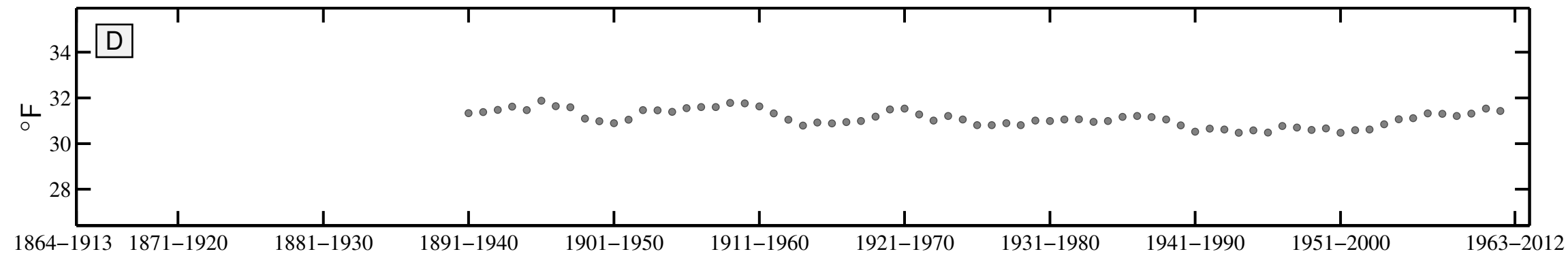
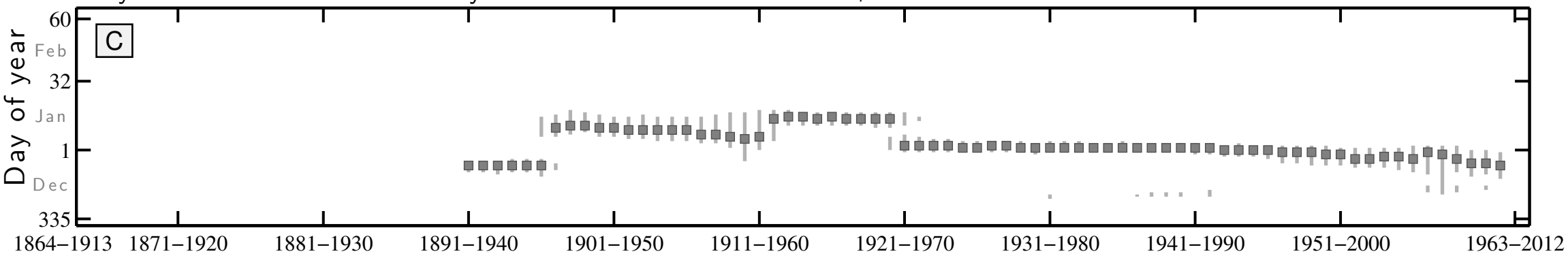
50 year Winter Teletherm dynamics for PASADENA, CA:



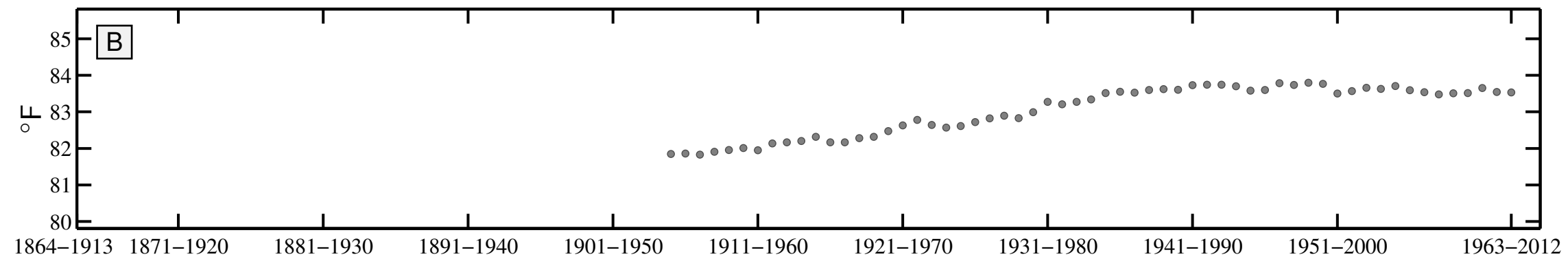
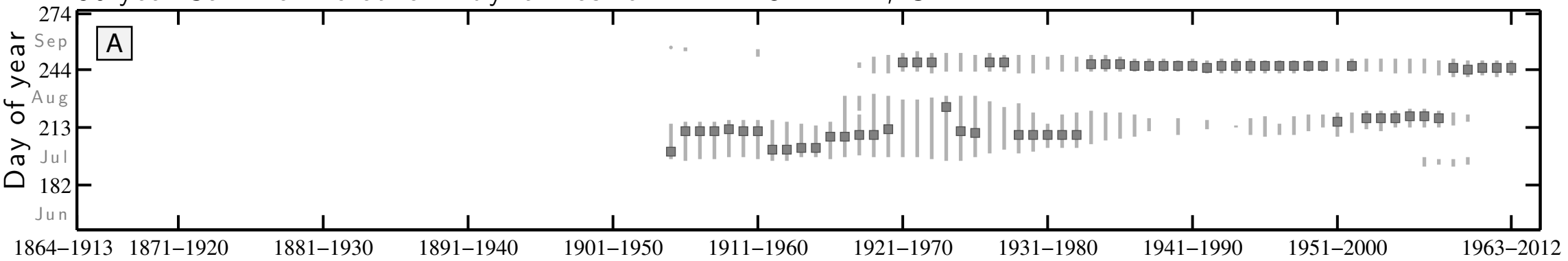
50 year Summer Teletherm dynamics for PASO ROBLES, CA:



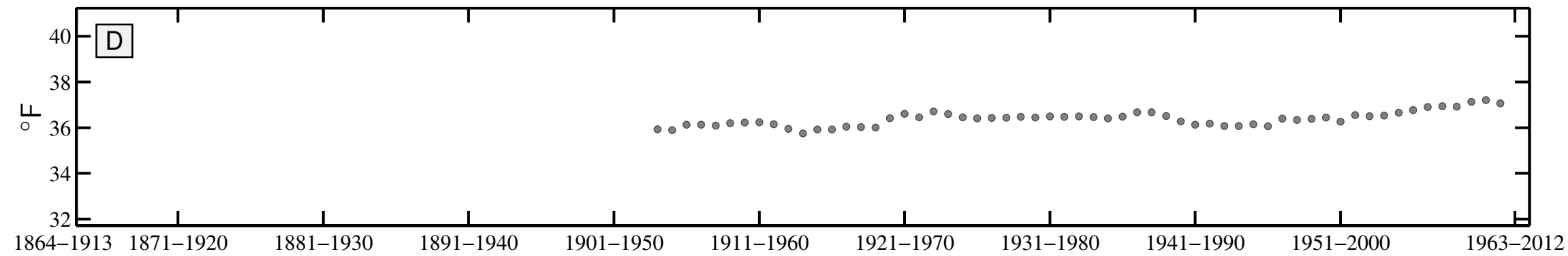
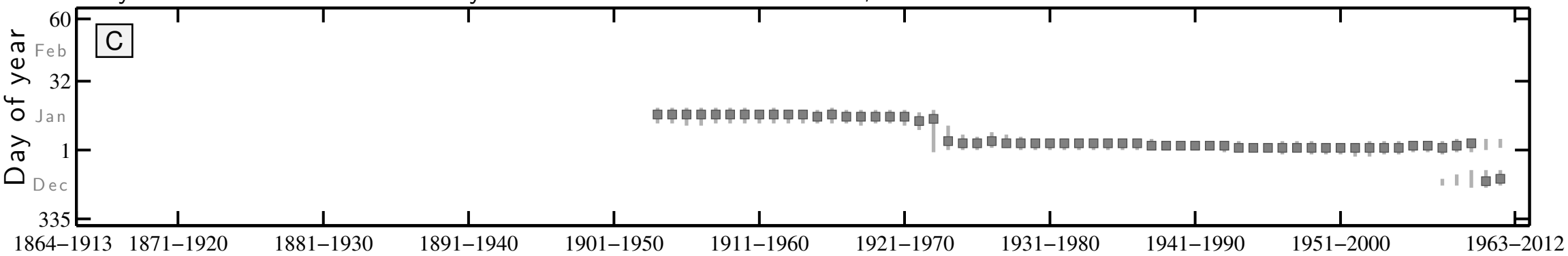
50 year Winter Teletherm dynamics for PASO ROBLES, CA:



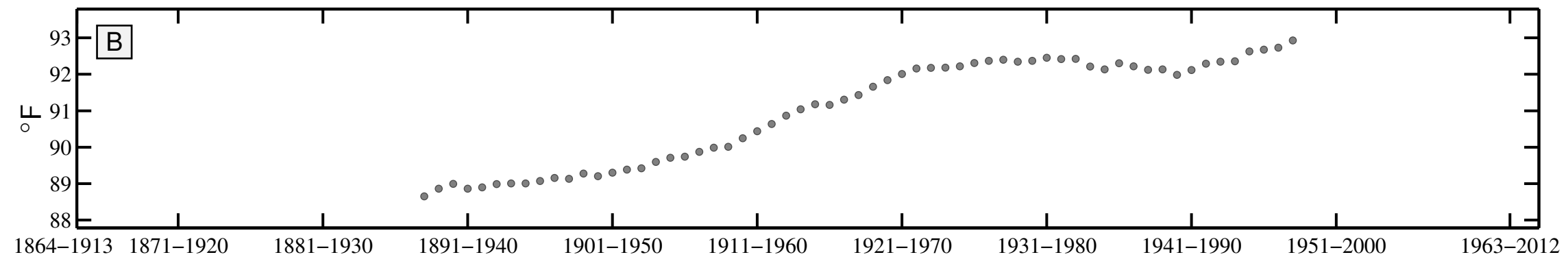
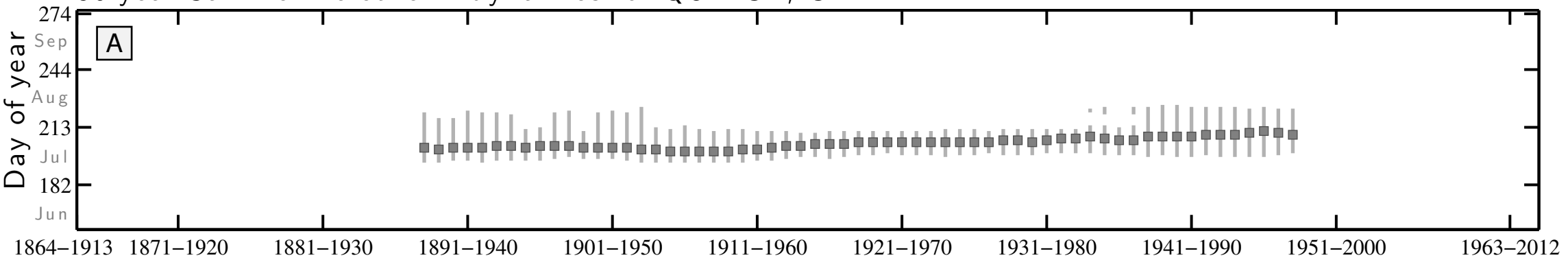
50 year Summer Teletherm dynamics for PETALUMA AP, CA:



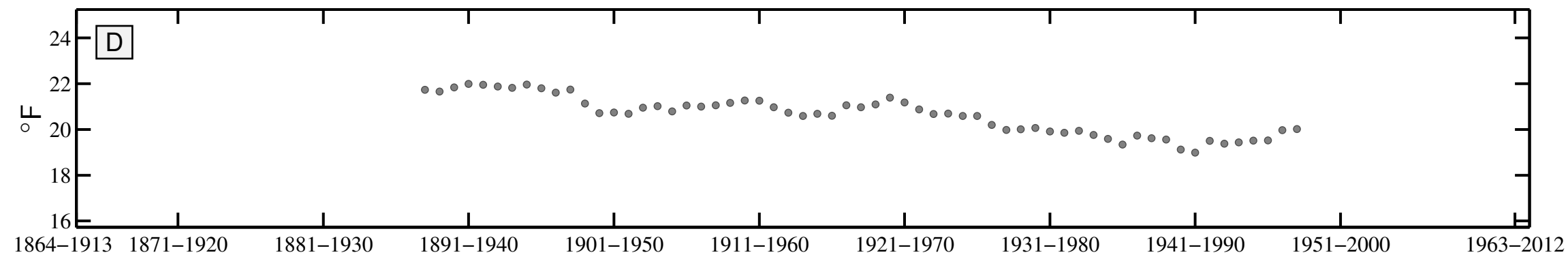
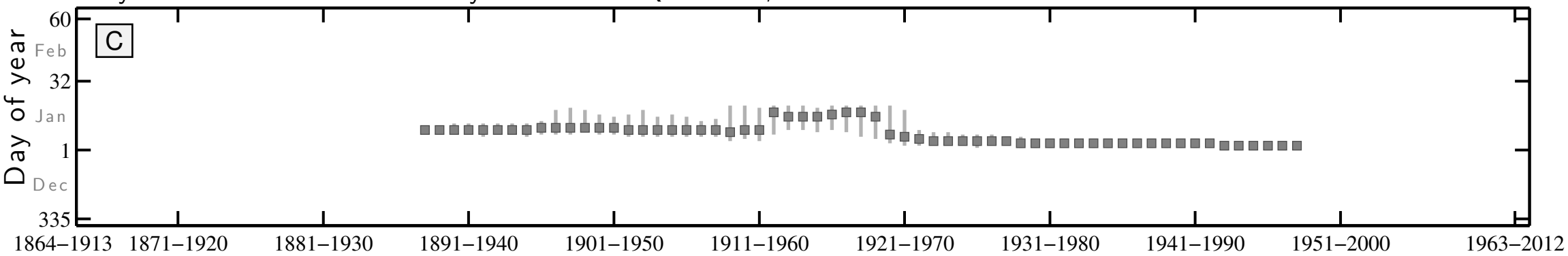
50 year Winter Teletherm dynamics for PETALUMA AP, CA:



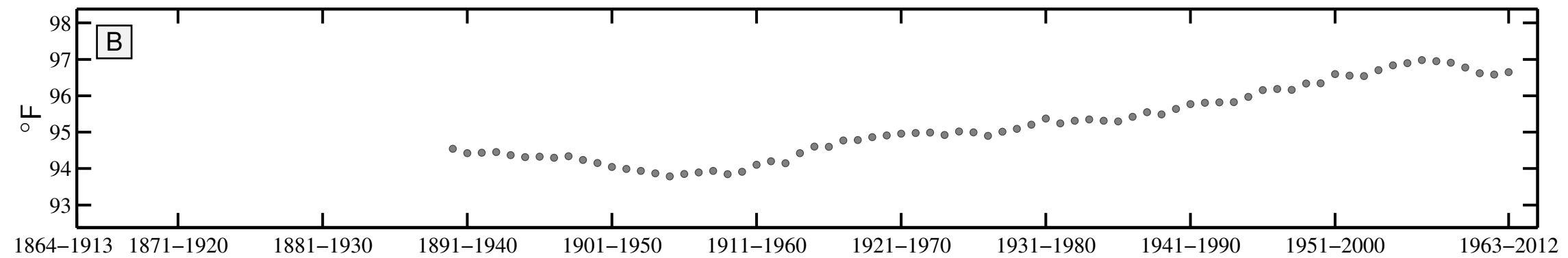
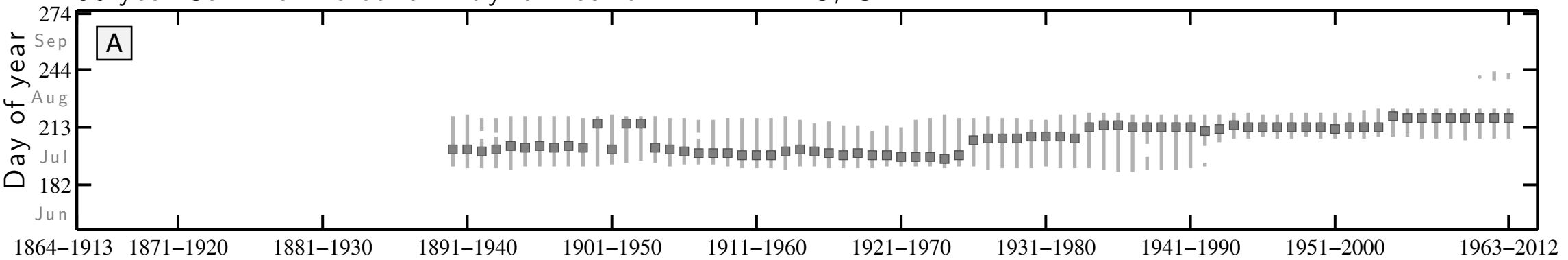
50 year Summer Teletherm dynamics for QUINCY, CA:



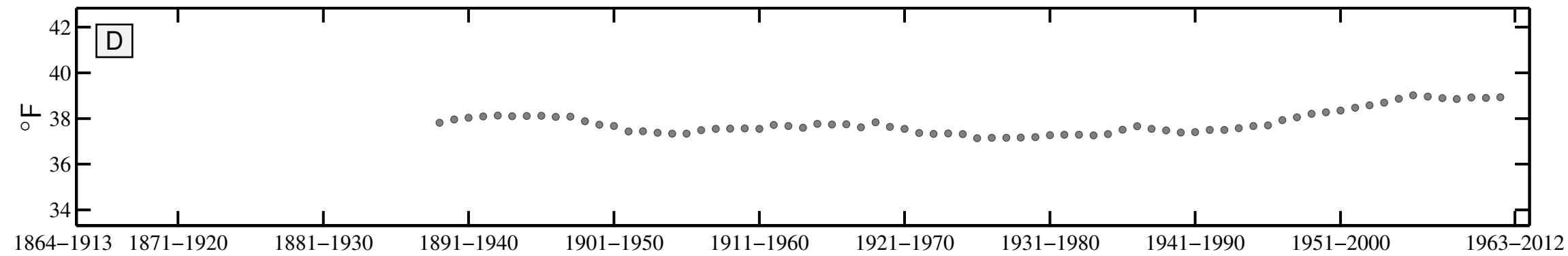
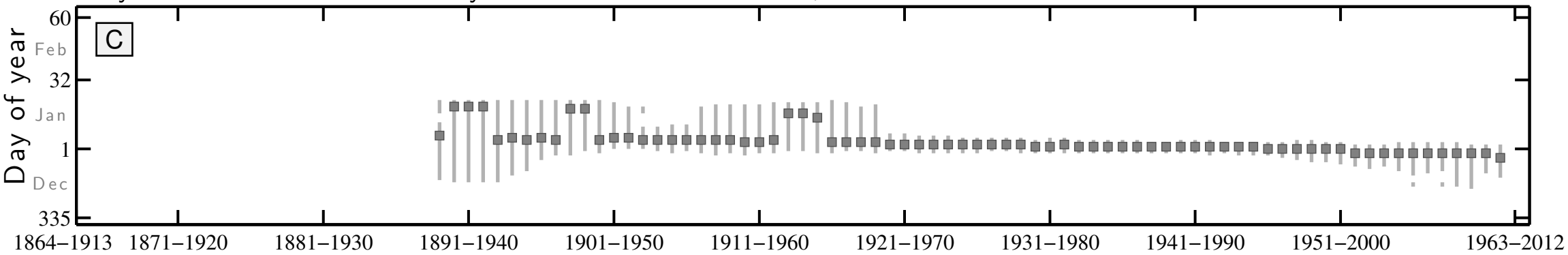
50 year Winter Teletherm dynamics for QUINCY, CA:



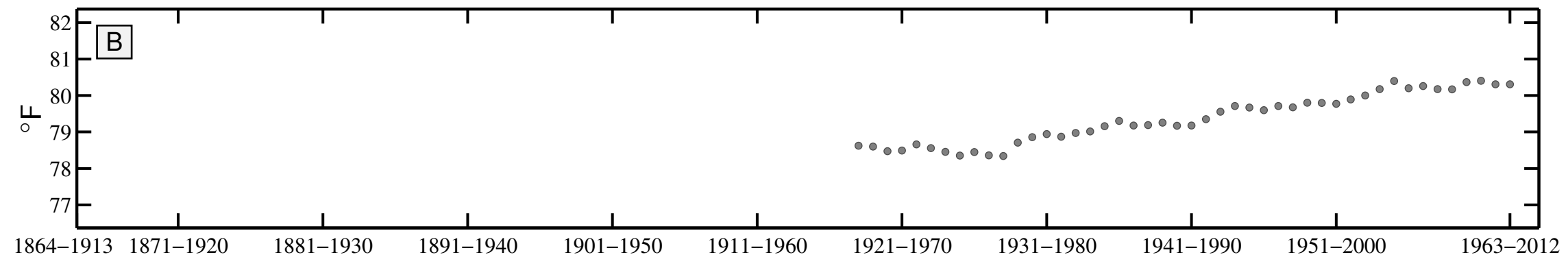
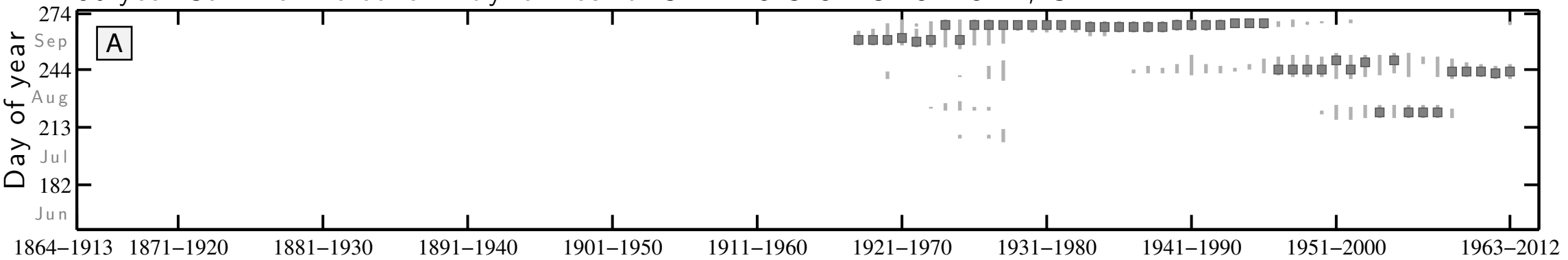
50 year Summer Teletherm dynamics for REDLANDS, CA:



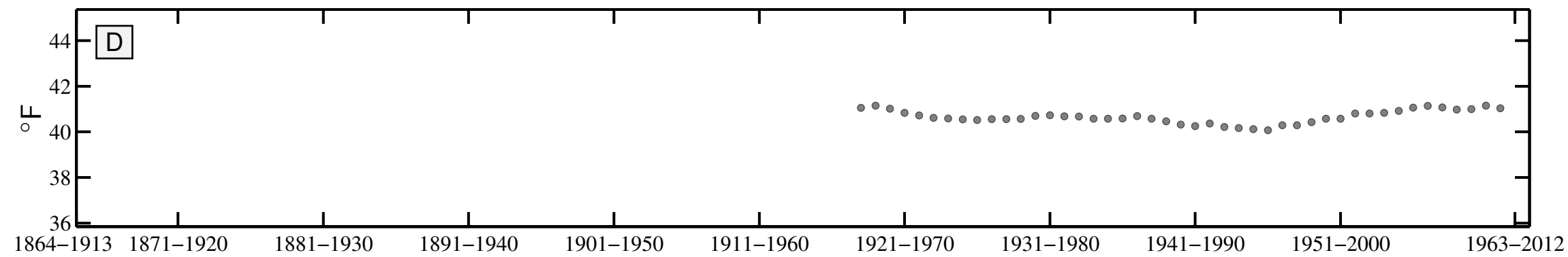
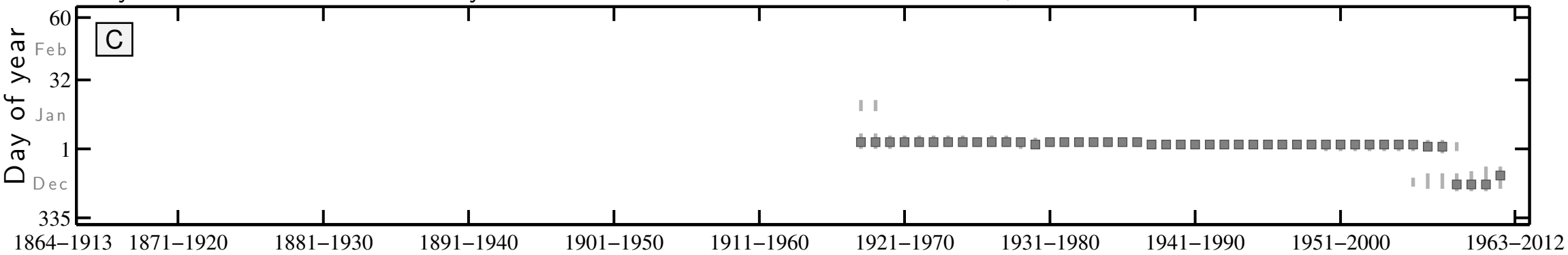
50 year Winter Teletherm dynamics for REDLANDS, CA:



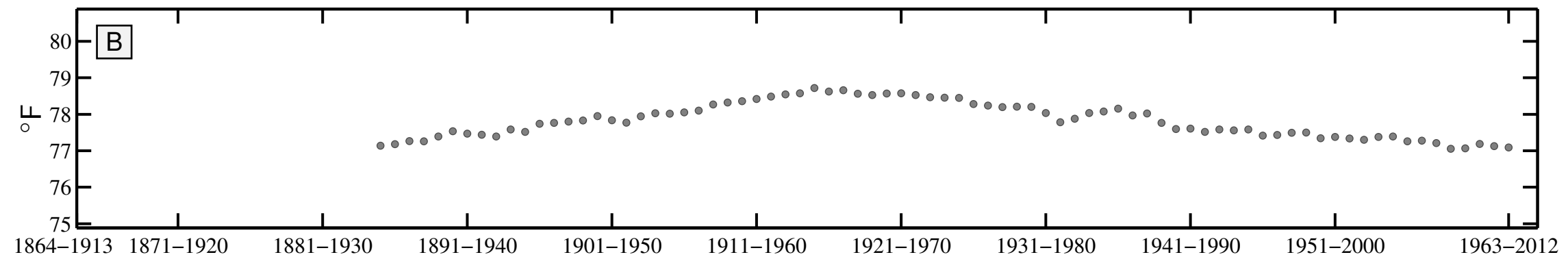
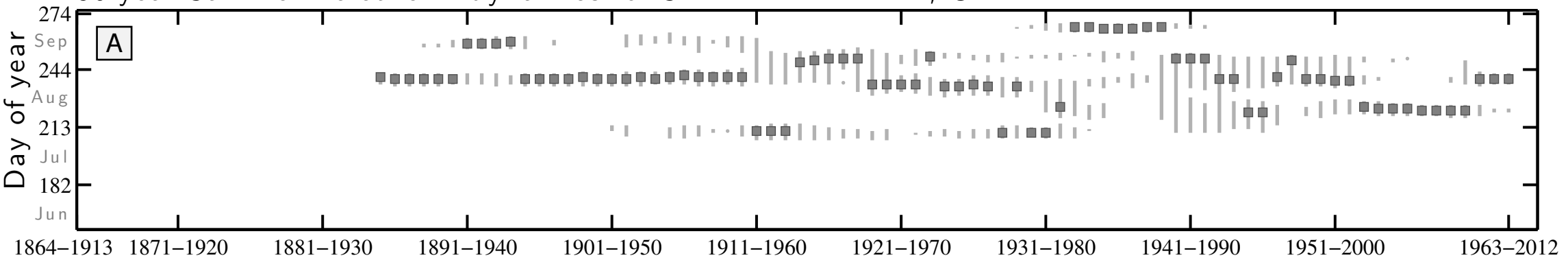
50 year Summer Teletherm dynamics for SAN LUIS OBISPO POLY, CA:



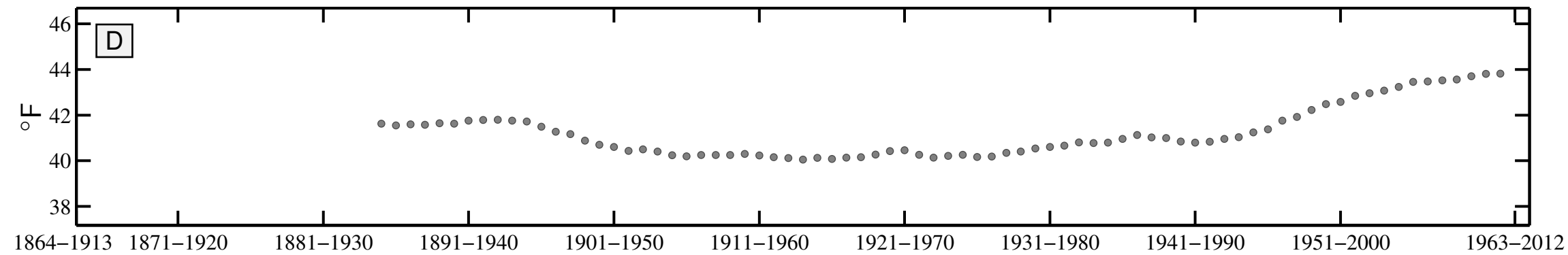
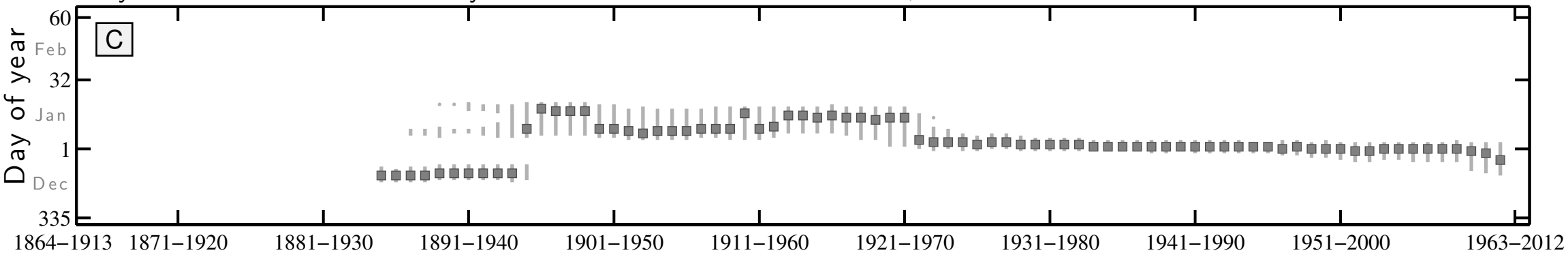
50 year Winter Teletherm dynamics for SAN LUIS OBISPO POLY, CA:



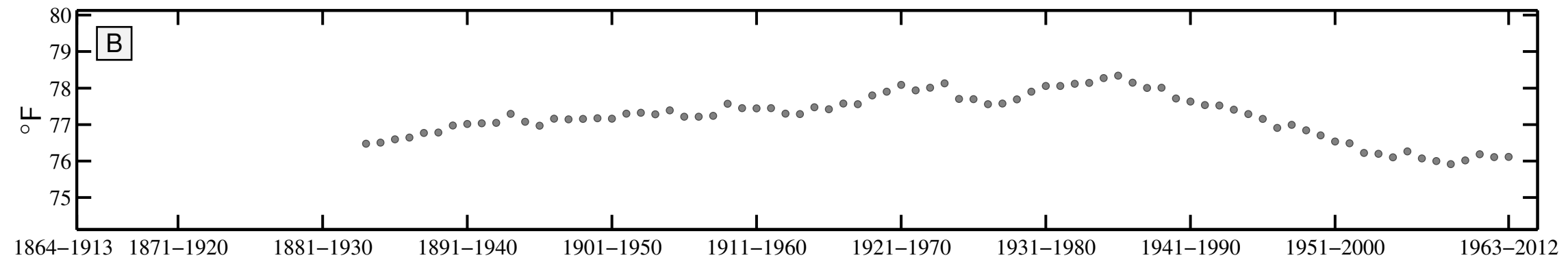
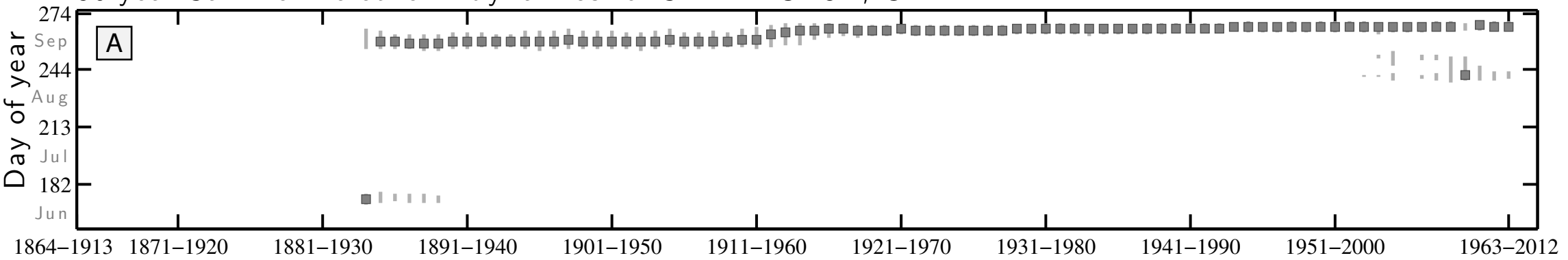
50 year Summer Teletherm dynamics for SANTA BARBARA, CA:



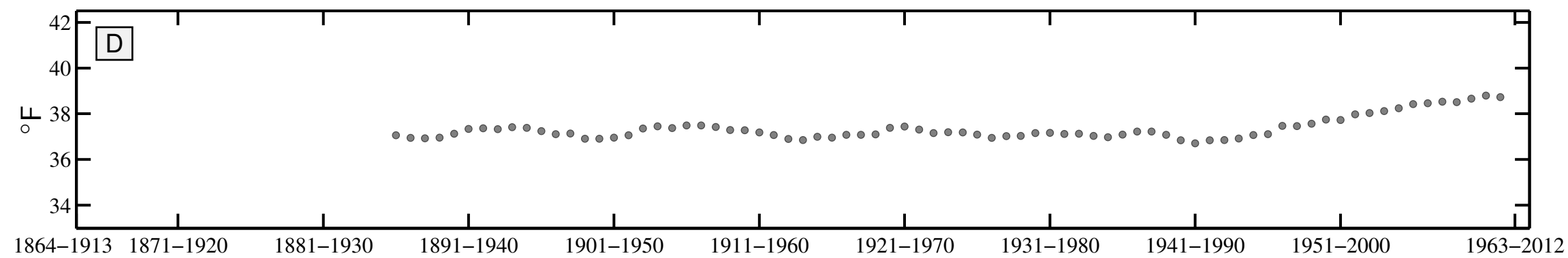
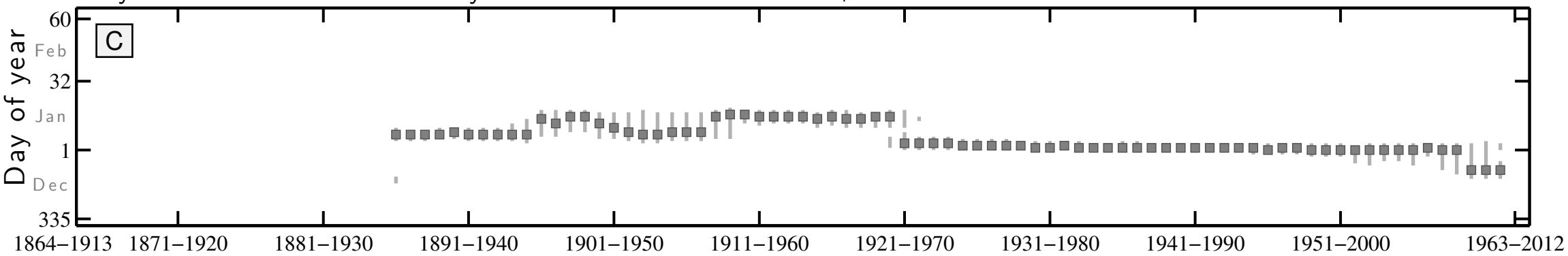
50 year Winter Teletherm dynamics for SANTA BARBARA, CA:



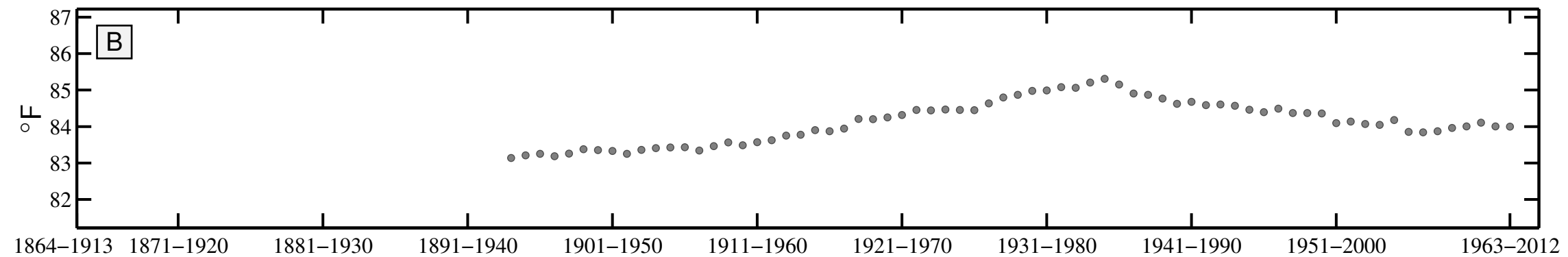
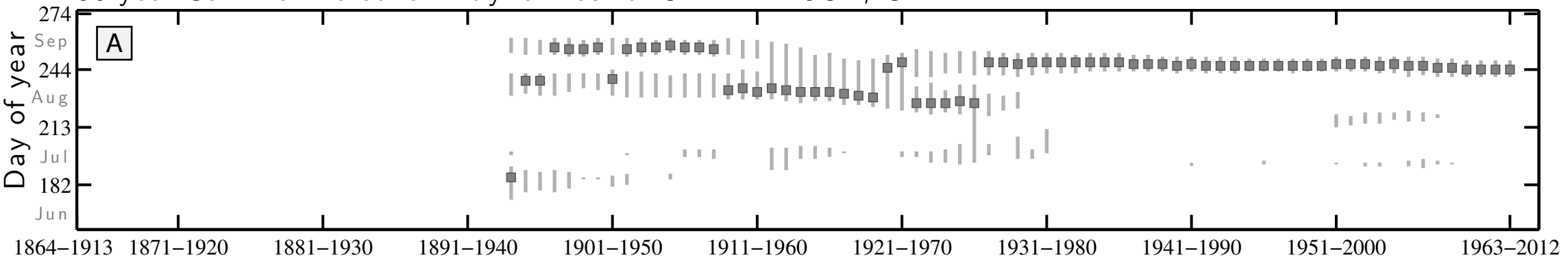
50 year Summer Teletherm dynamics for SANTA CRUZ, CA:



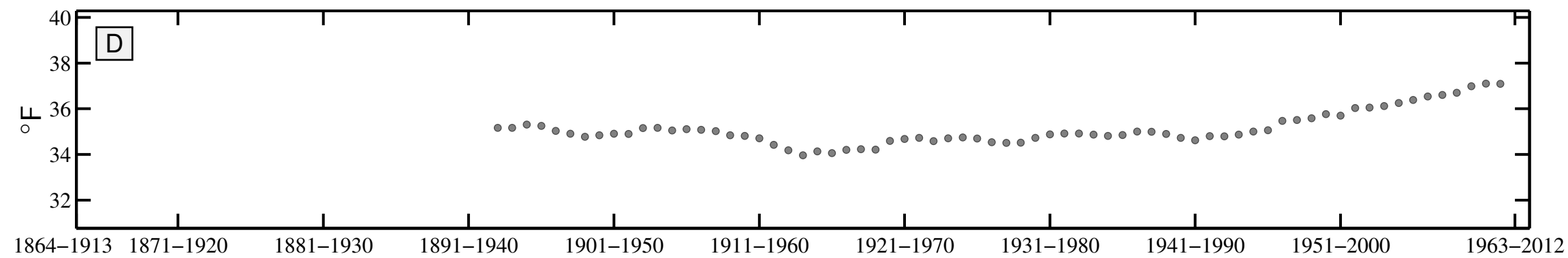
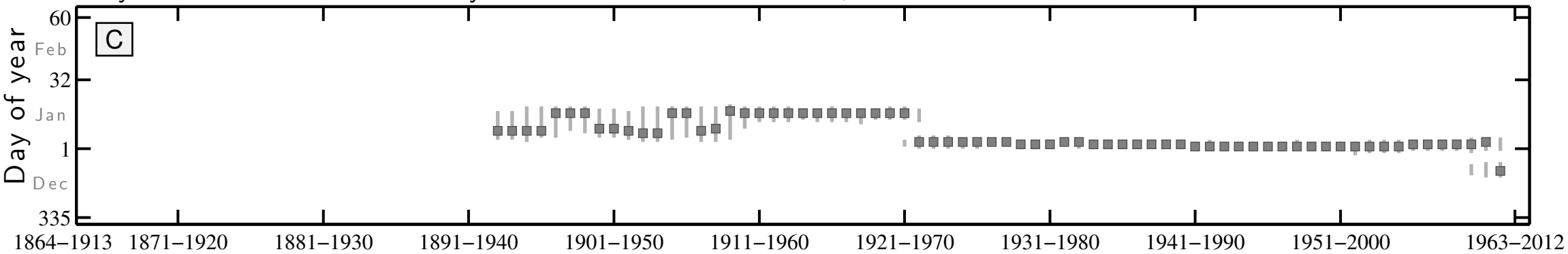
50 year Winter Teletherm dynamics for SANTA CRUZ, CA:



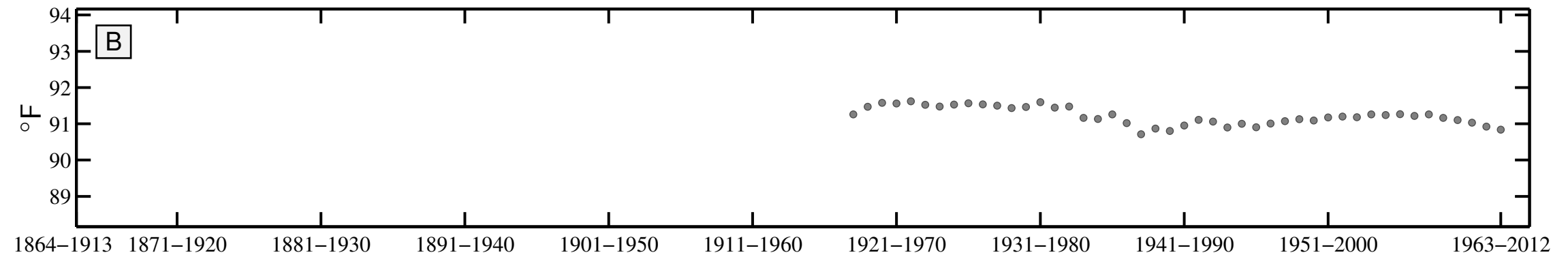
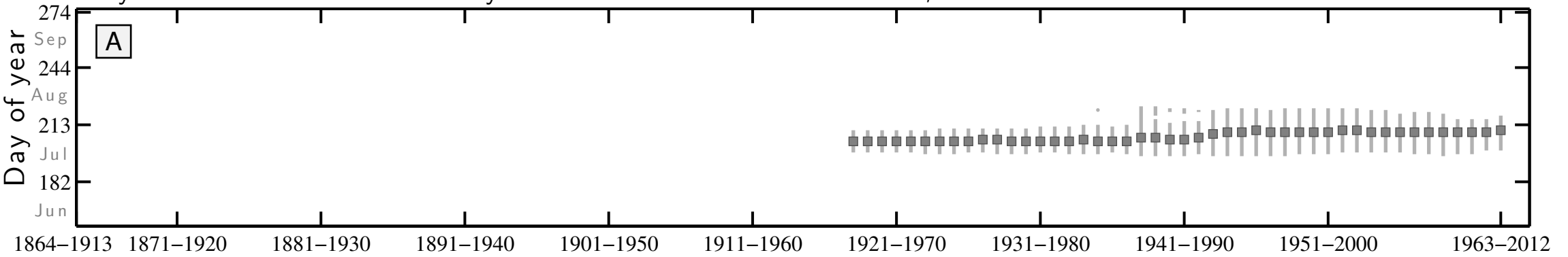
50 year Summer Teletherm dynamics for SANTA ROSA, CA:



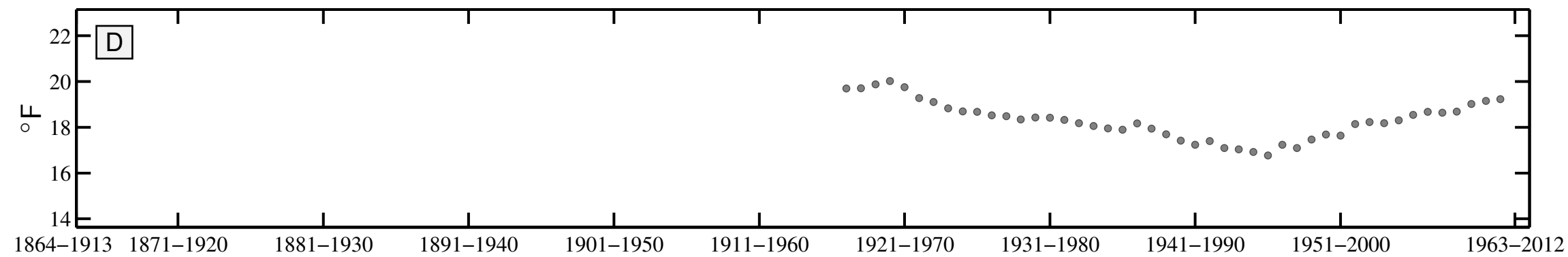
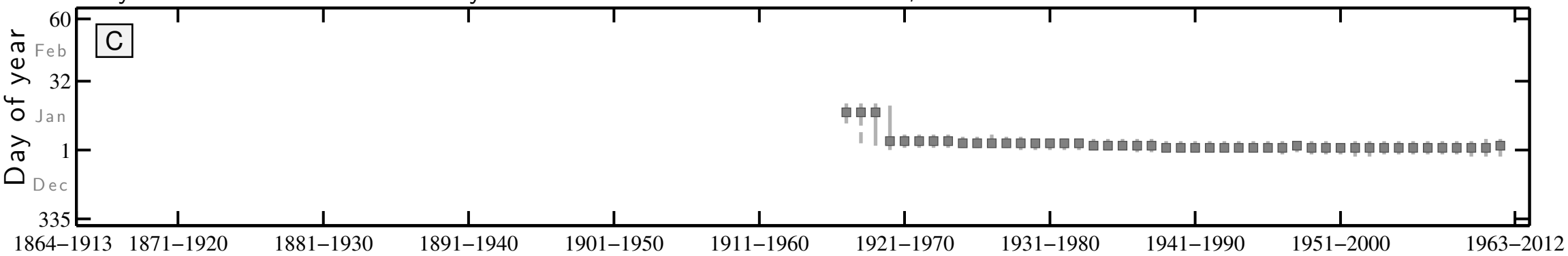
50 year Winter Teletherm dynamics for SANTA ROSA, CA:



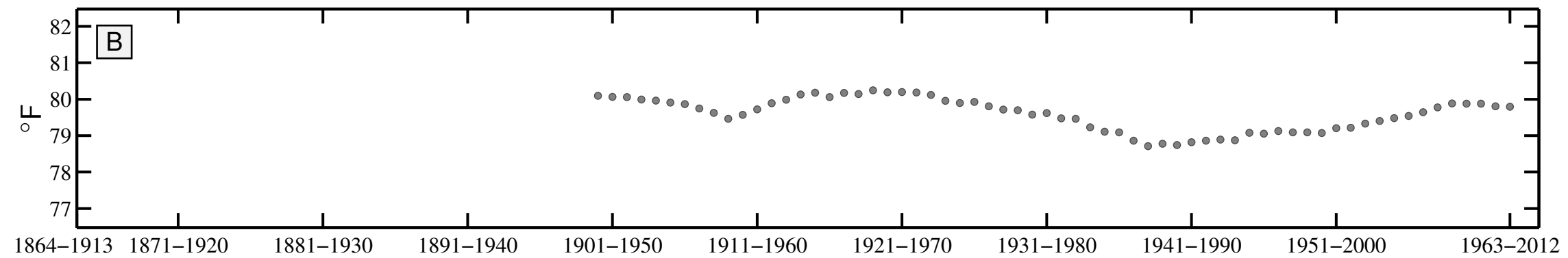
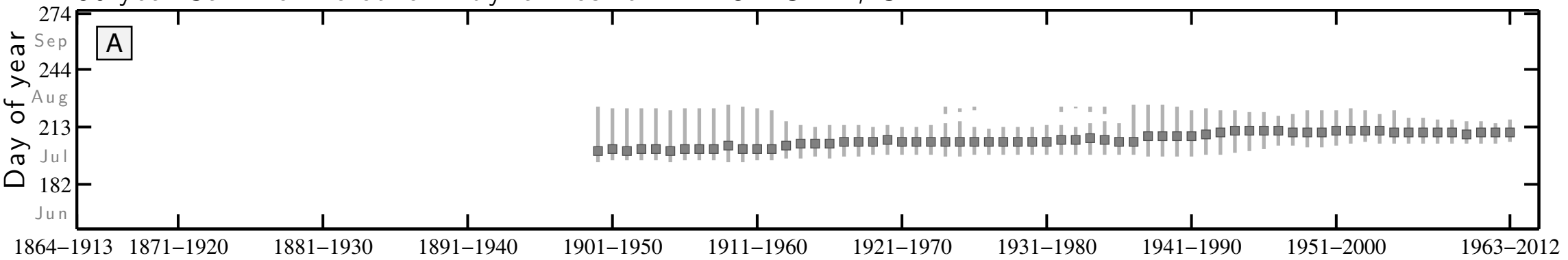
50 year Summer Teletherm dynamics for SUSANVILLE 2SW, CA:



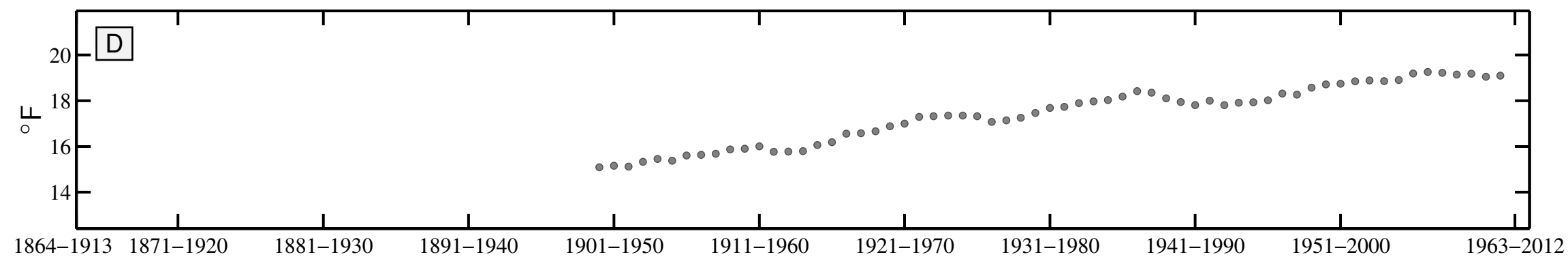
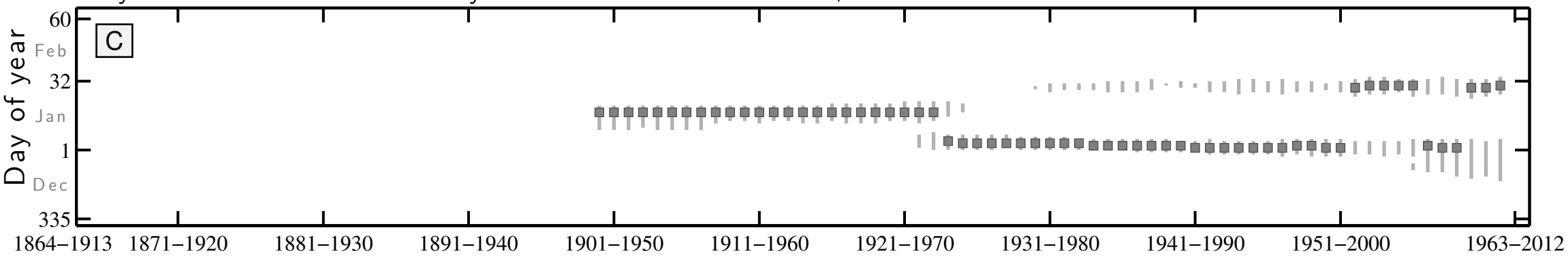
50 year Winter Teletherm dynamics for SUSANVILLE 2SW, CA:



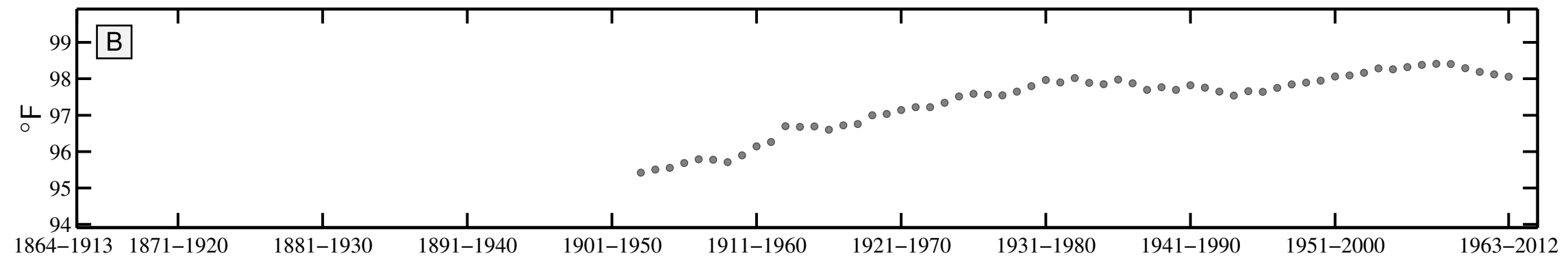
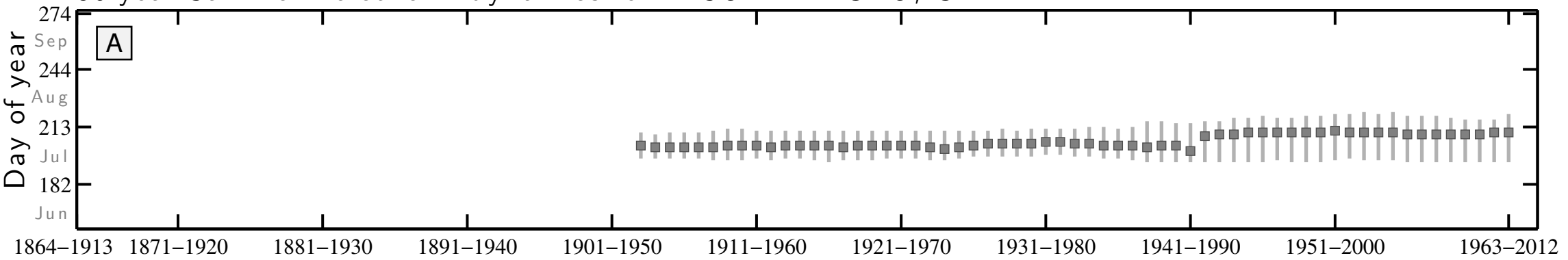
50 year Summer Teletherm dynamics for TAHOE CITY, CA:



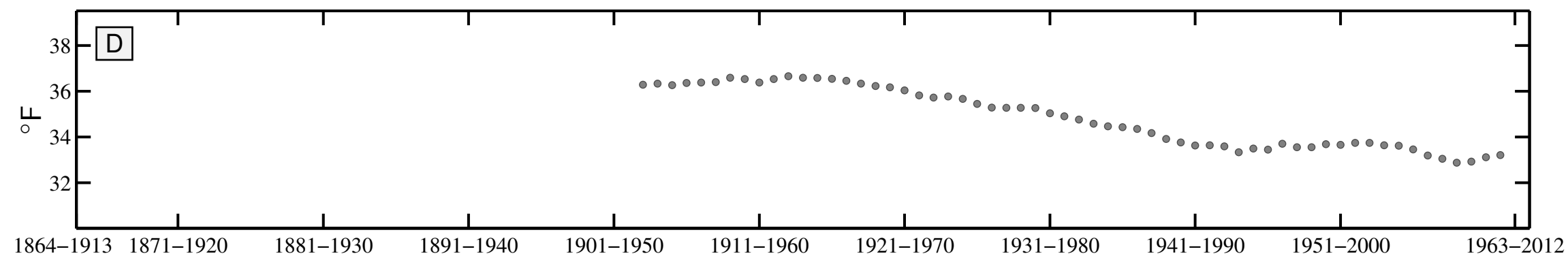
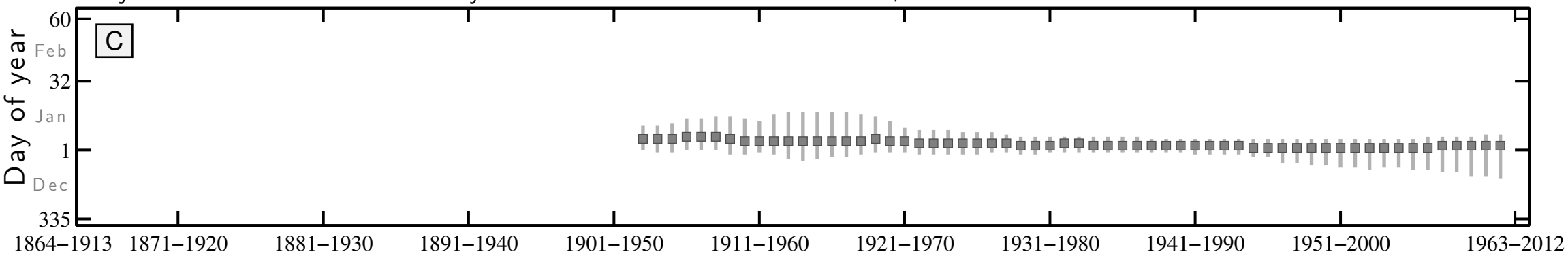
50 year Winter Teletherm dynamics for TAHOE CITY, CA:



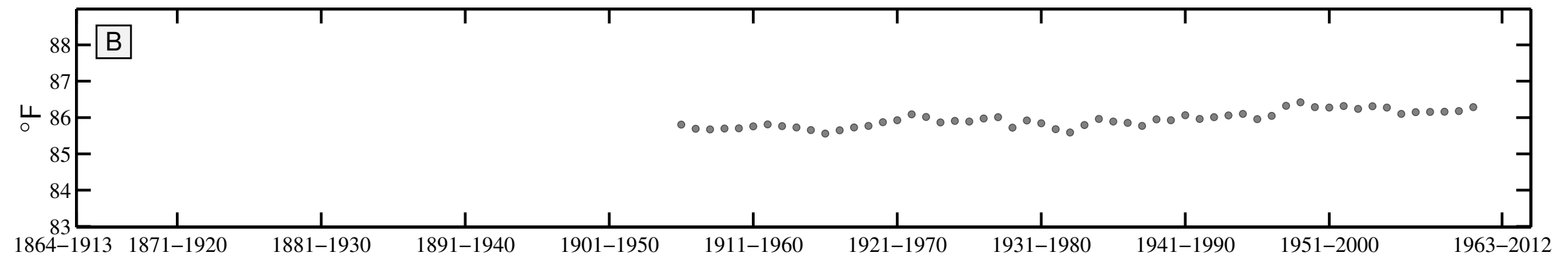
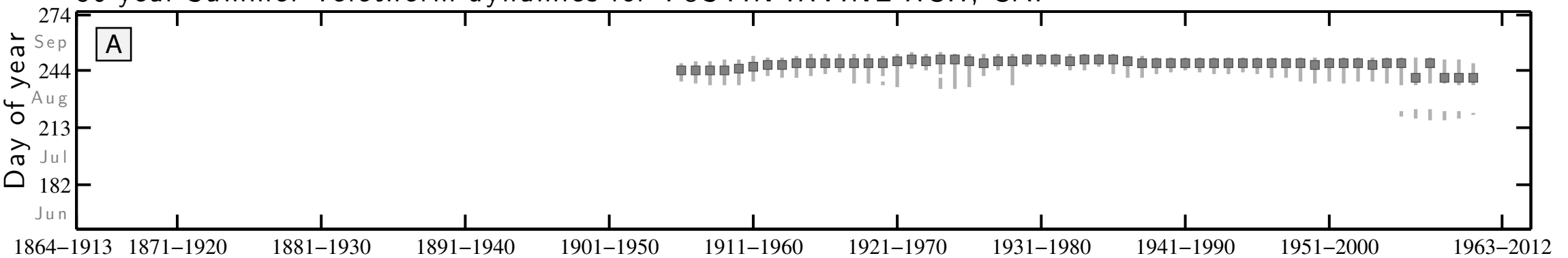
50 year Summer Teletherm dynamics for TEJON RANCHO, CA:



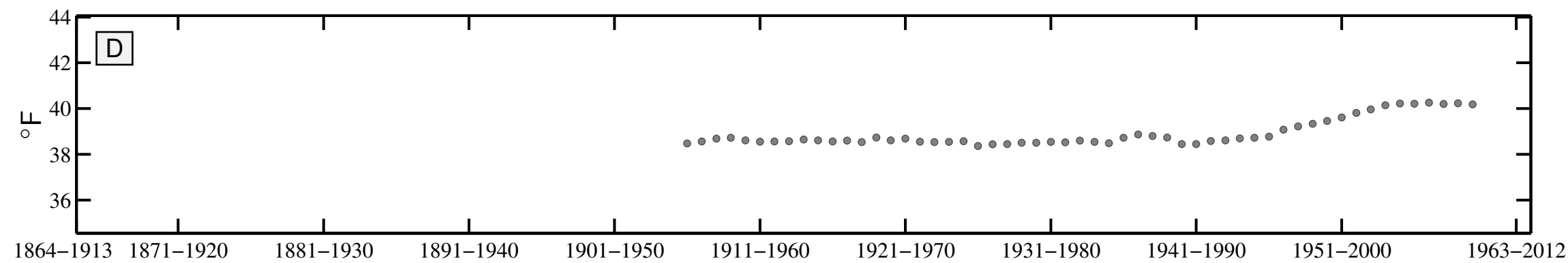
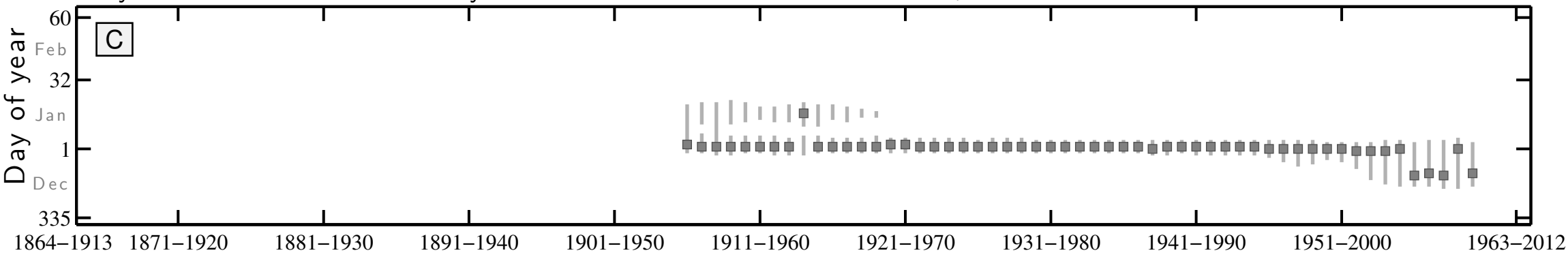
50 year Winter Teletherm dynamics for TEJON RANCHO, CA:



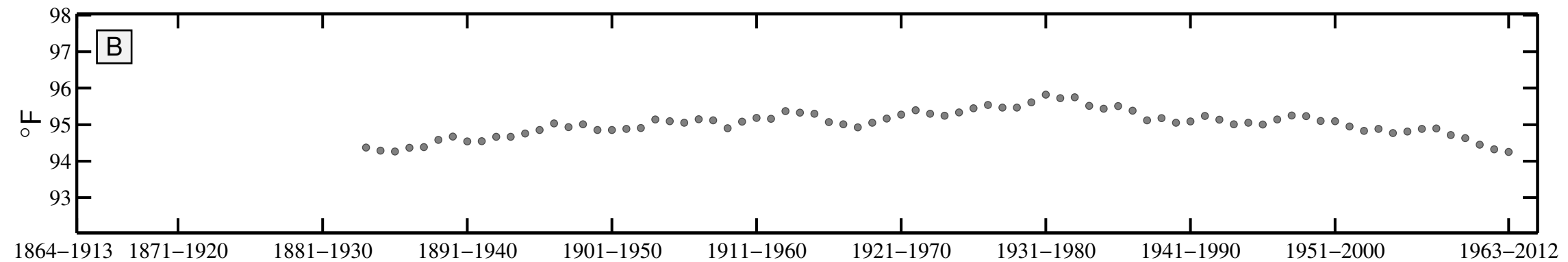
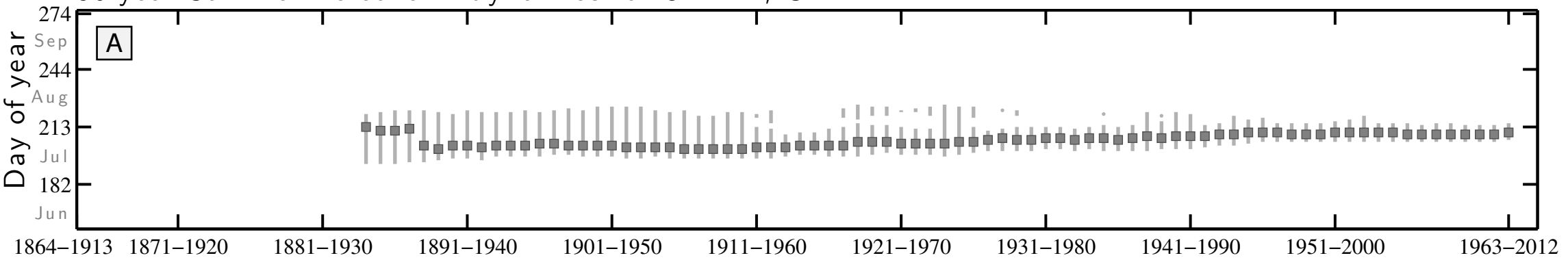
50 year Summer Teletherm dynamics for TUSTIN IRVINE RCH, CA:



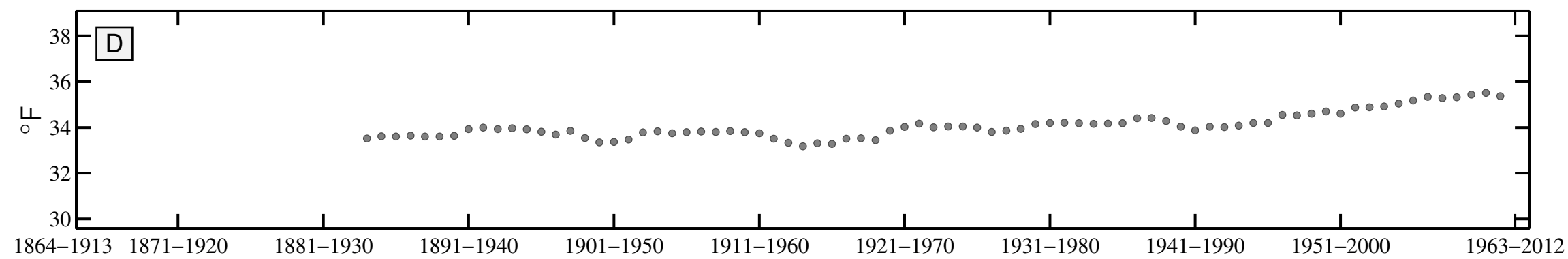
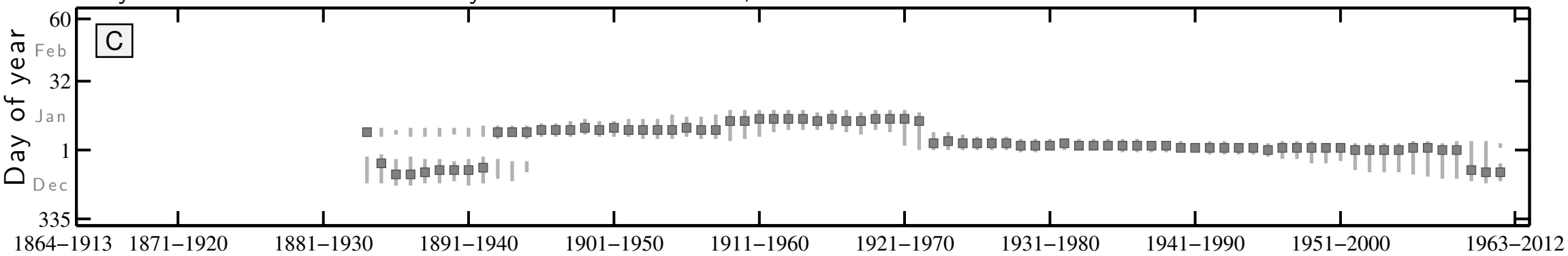
50 year Winter Teletherm dynamics for TUSTIN IRVINE RCH, CA:



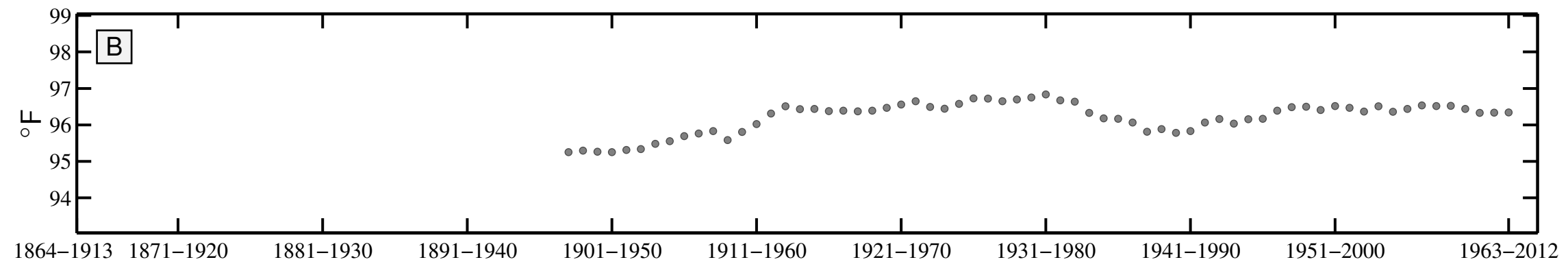
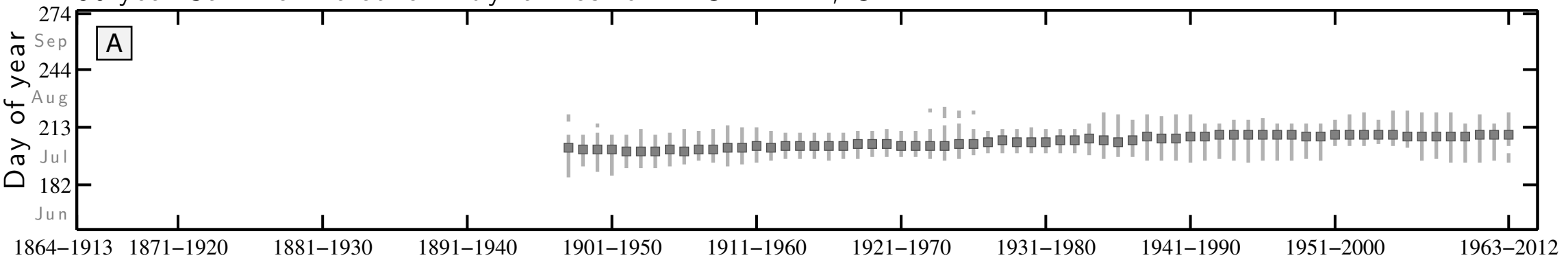
50 year Summer Teletherm dynamics for UKIAH, CA:



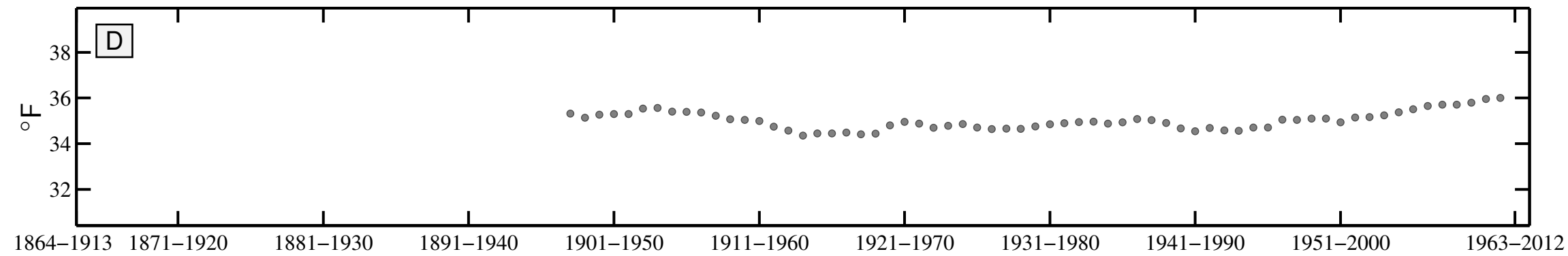
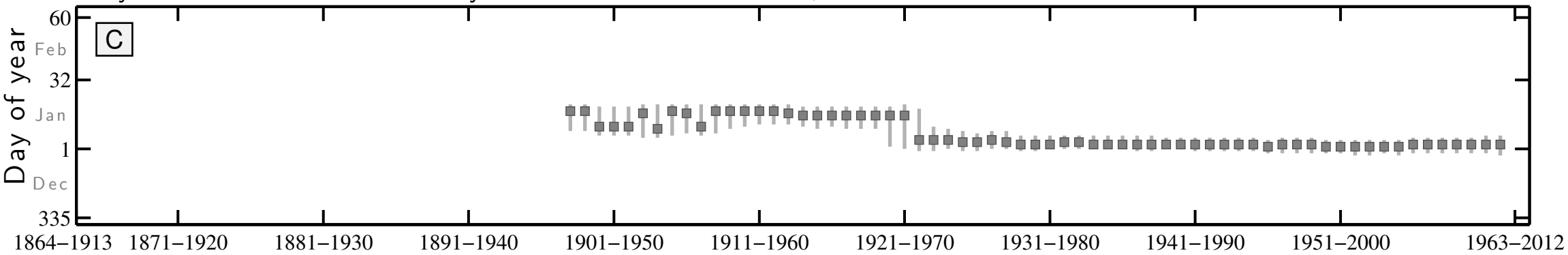
50 year Winter Teletherm dynamics for UKIAH, CA:



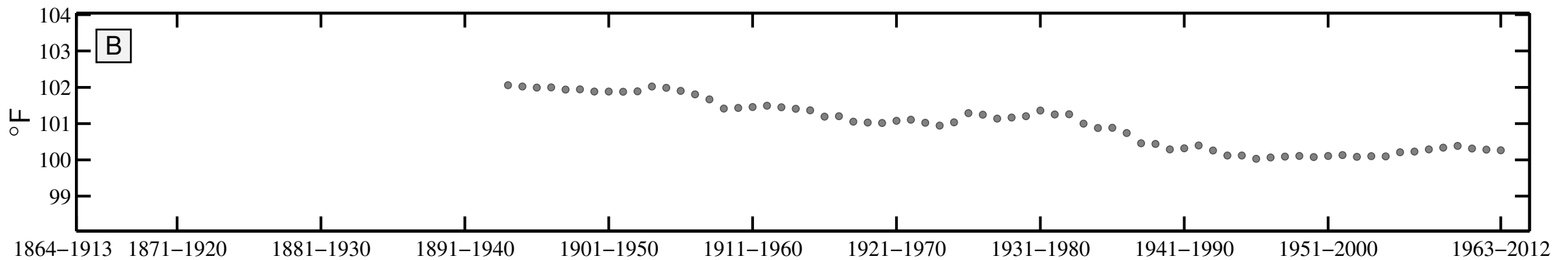
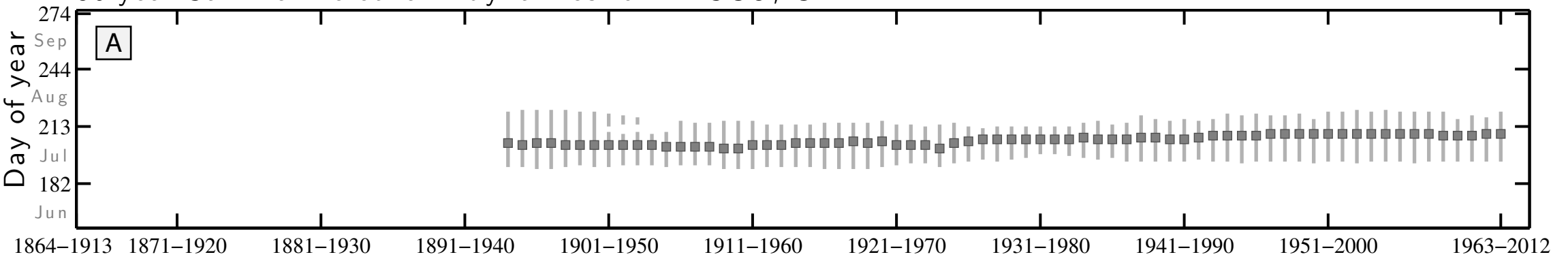
50 year Summer Teletherm dynamics for VACAVILLE, CA:



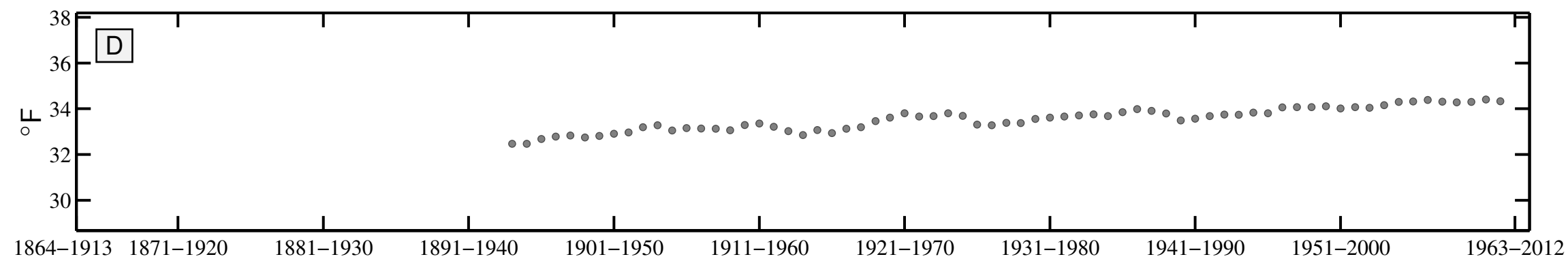
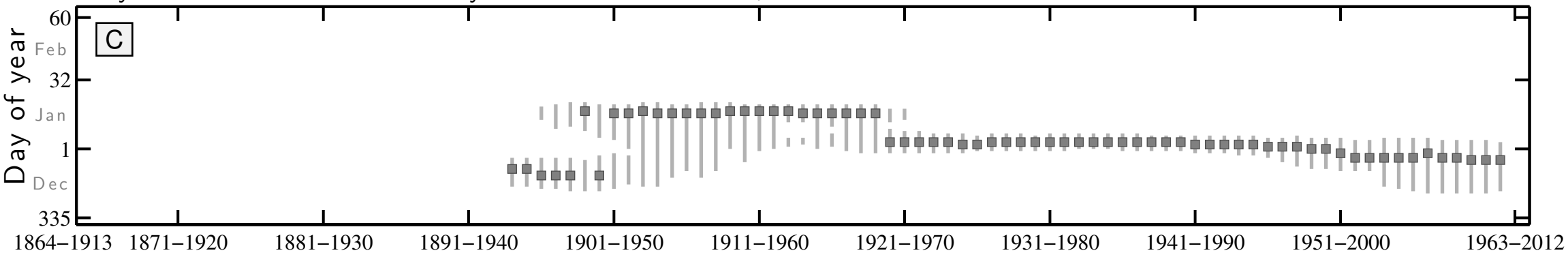
50 year Winter Teletherm dynamics for VACAVILLE, CA:



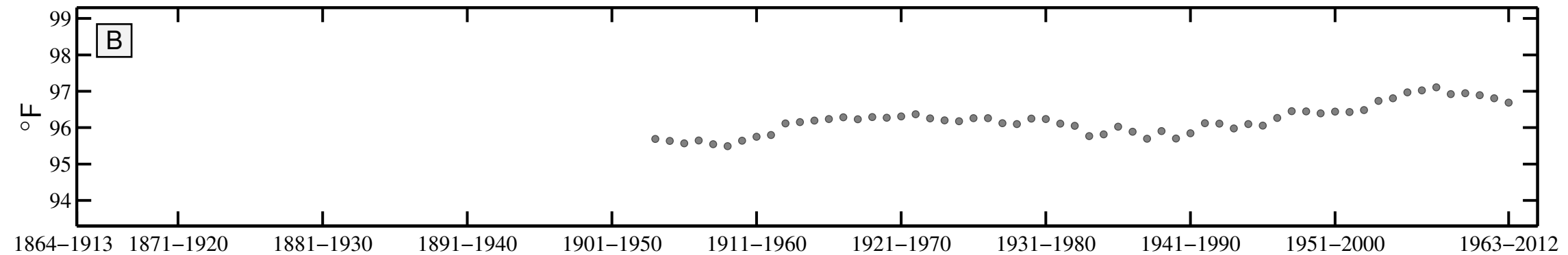
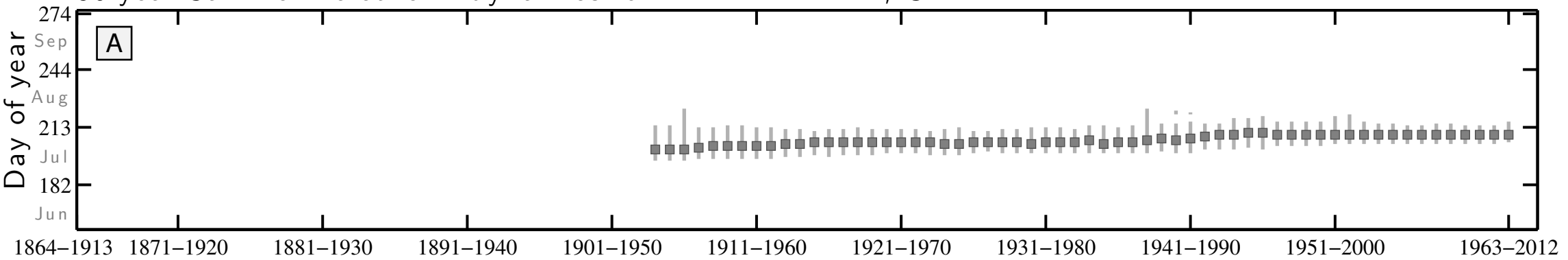
50 year Summer Teletherm dynamics for WASCO, CA:



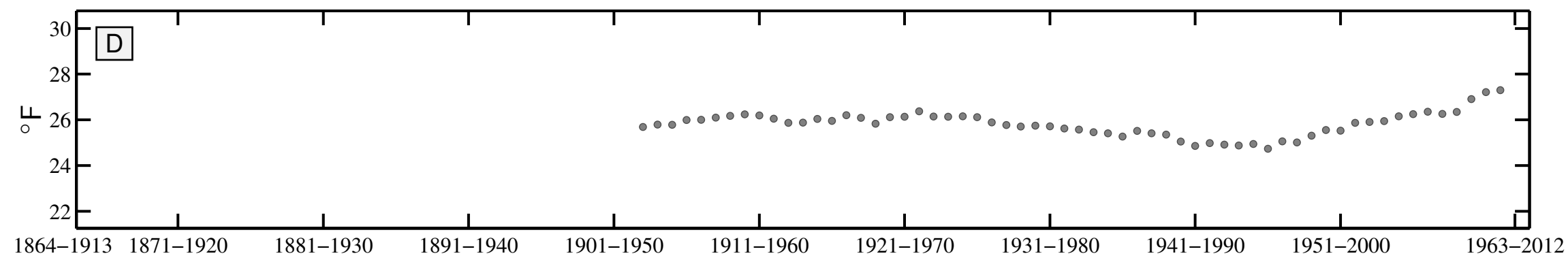
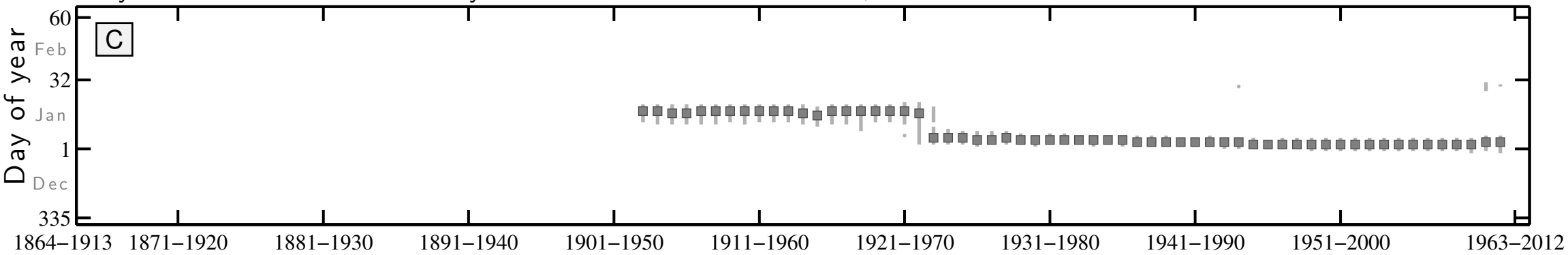
50 year Winter Teletherm dynamics for WASCO, CA:



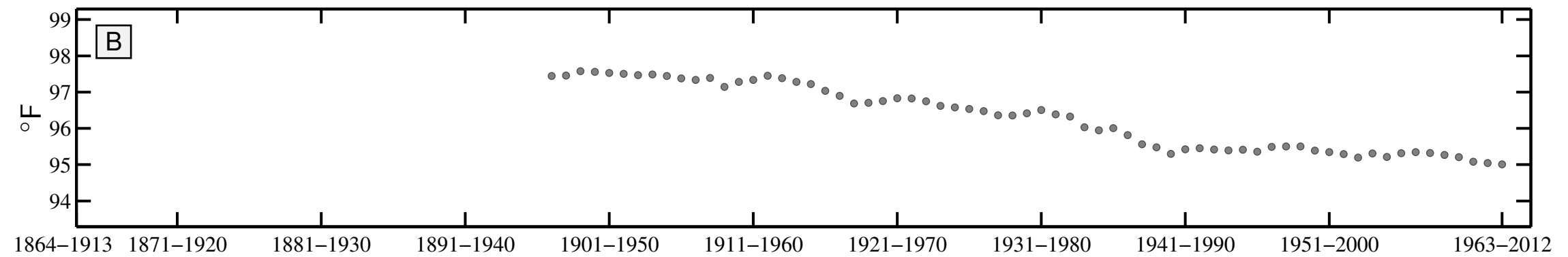
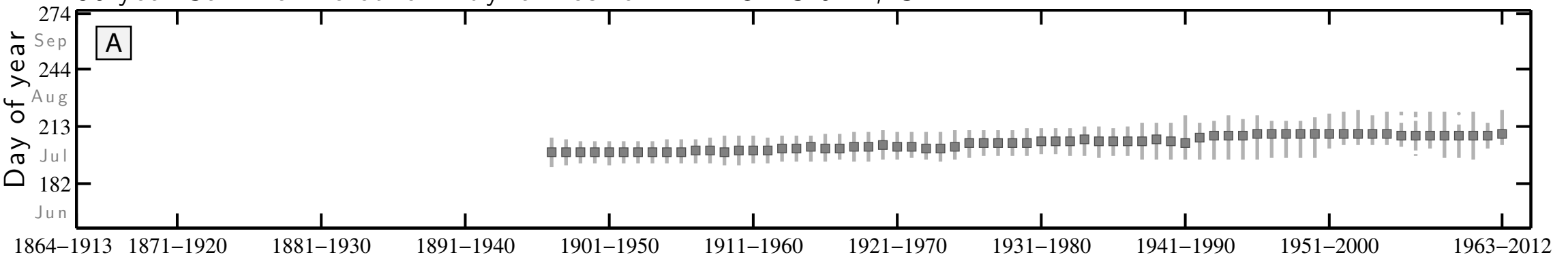
50 year Summer Teletherm dynamics for WEAVERVILLE, CA:



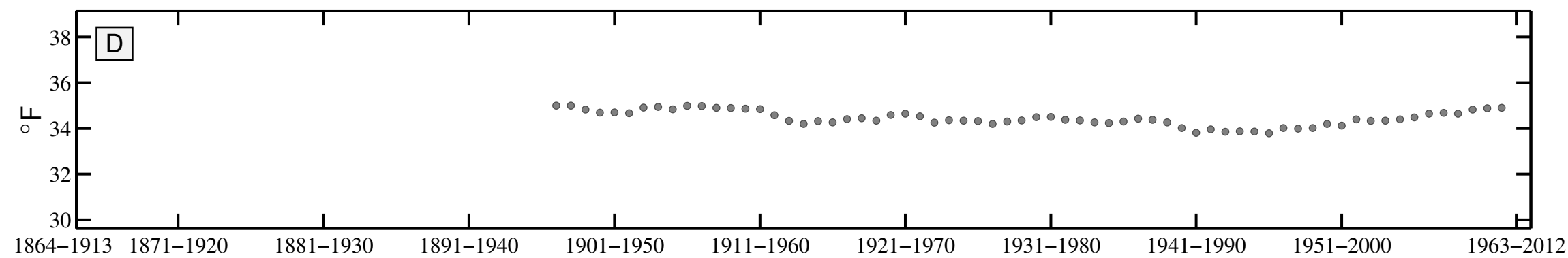
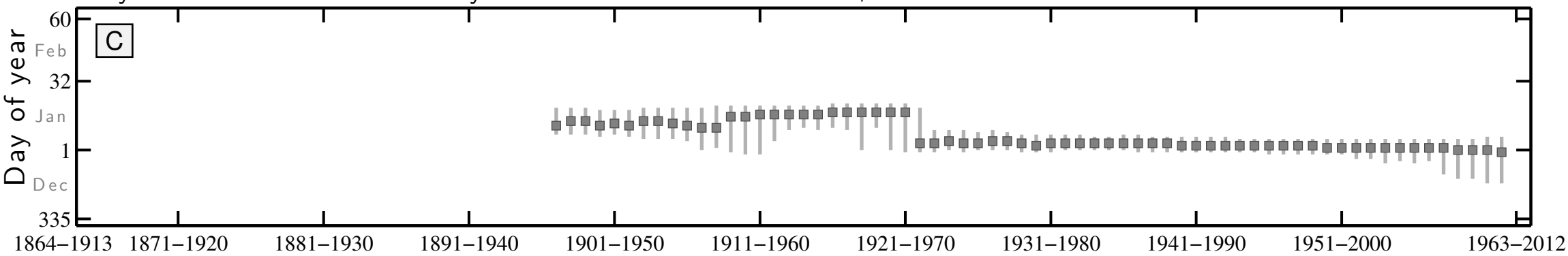
50 year Winter Teletherm dynamics for WEAVERVILLE, CA:



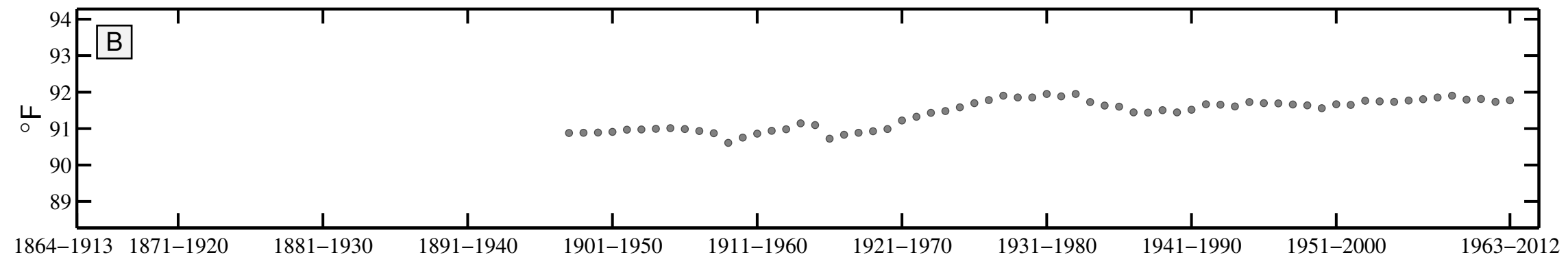
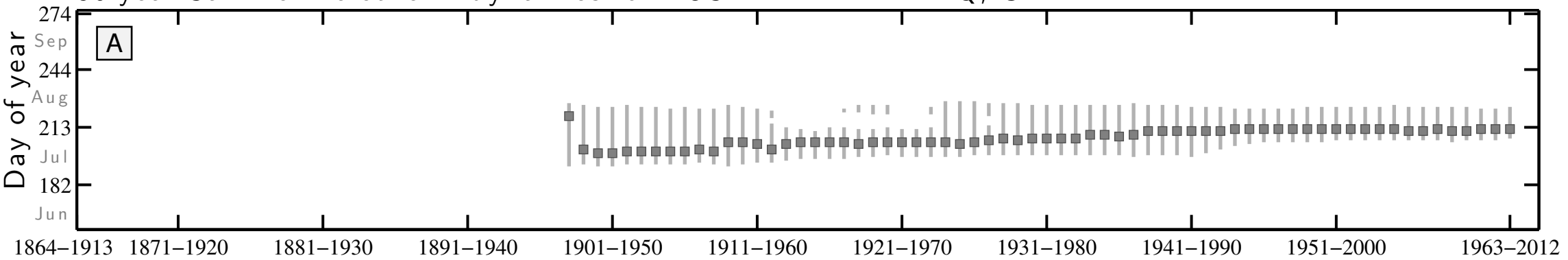
50 year Summer Teletherm dynamics for WILLOWS 6 W, CA:



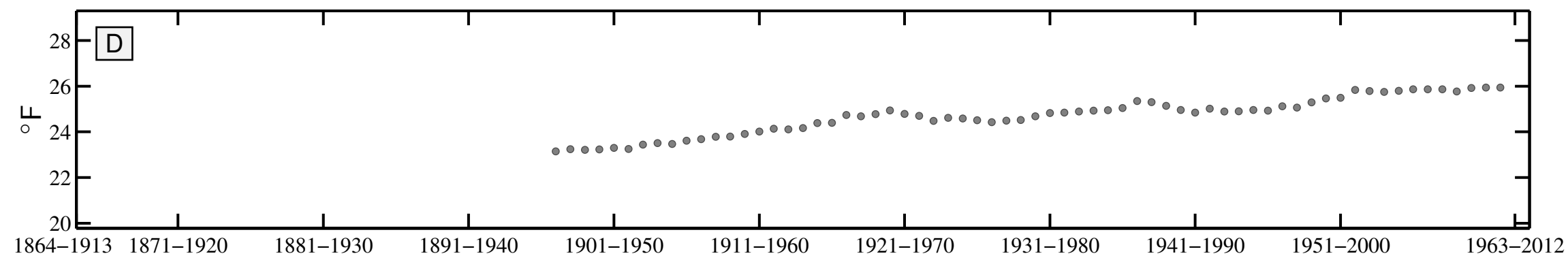
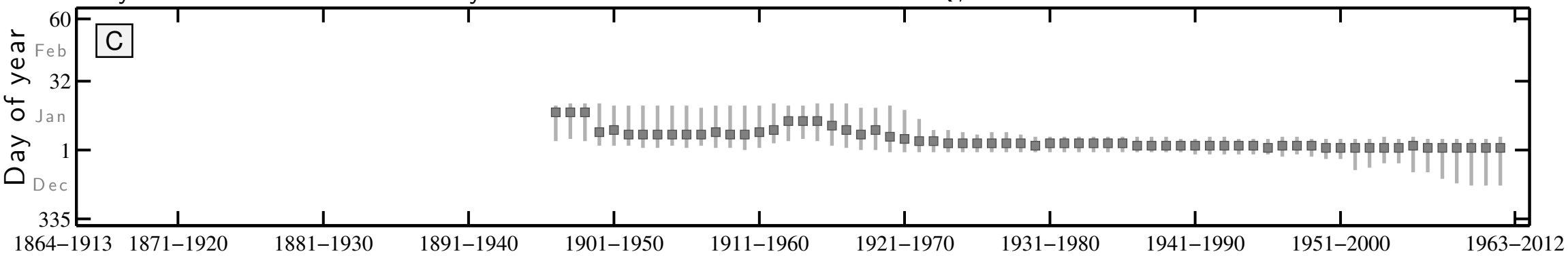
50 year Winter Teletherm dynamics for WILLOWS 6 W, CA:



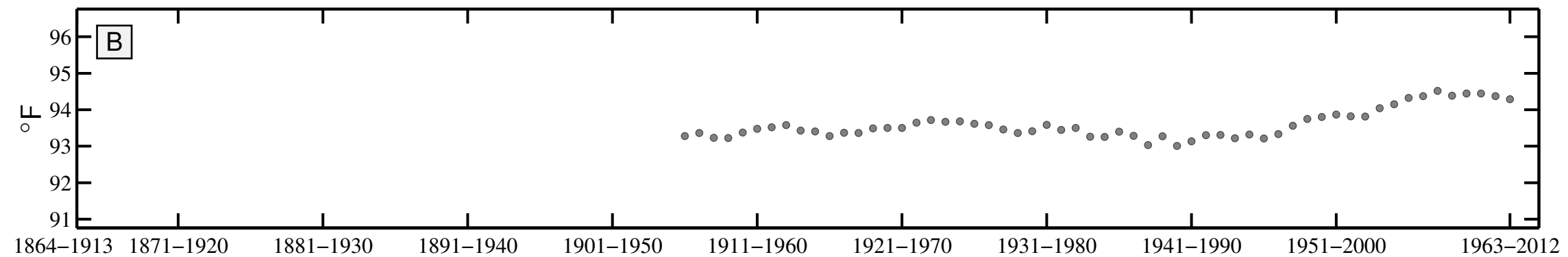
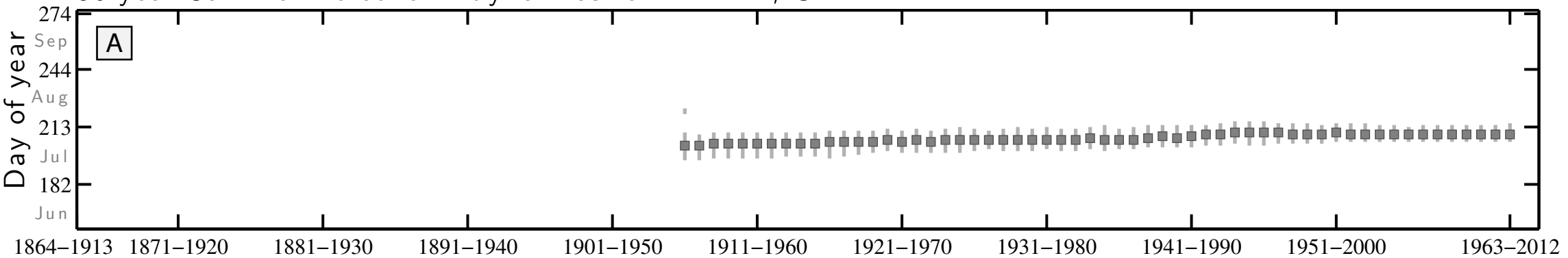
50 year Summer Teletherm dynamics for YOSEMITE PARK HQ, CA:



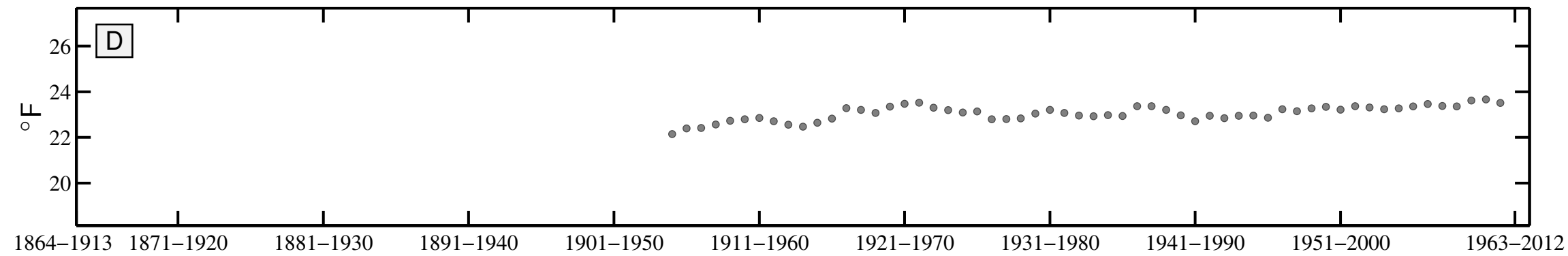
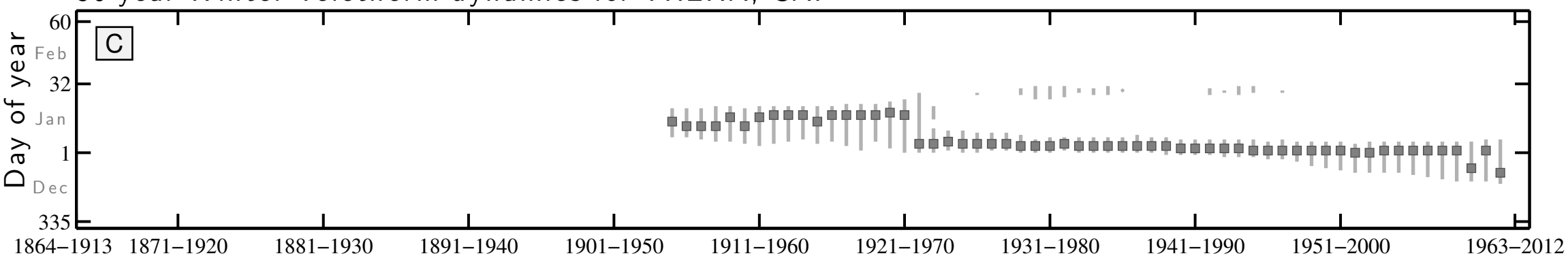
50 year Winter Teletherm dynamics for YOSEMITE PARK HQ, CA:



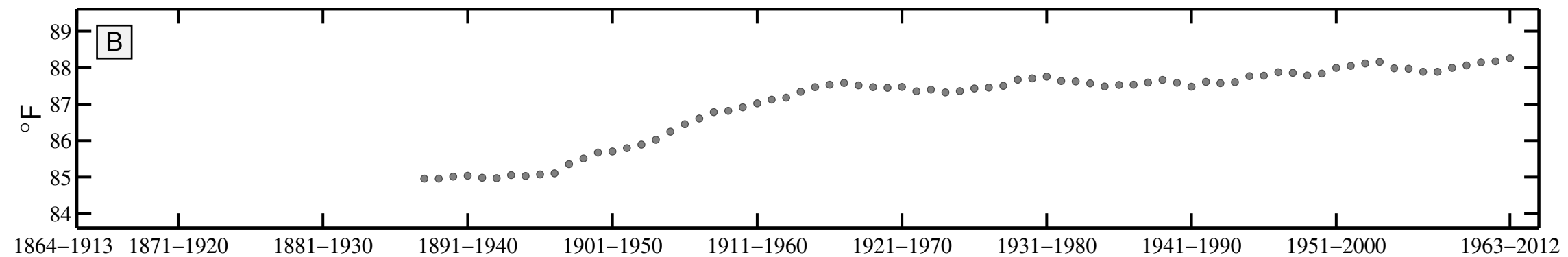
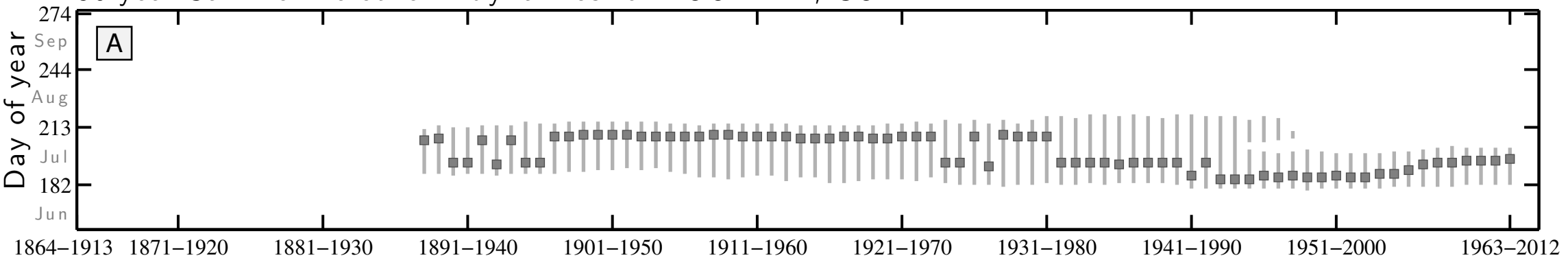
50 year Summer Teletherm dynamics for YREKA, CA:



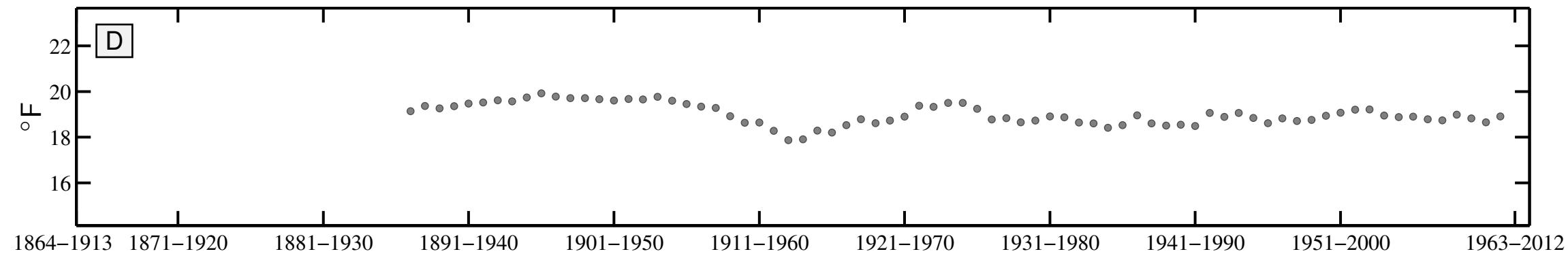
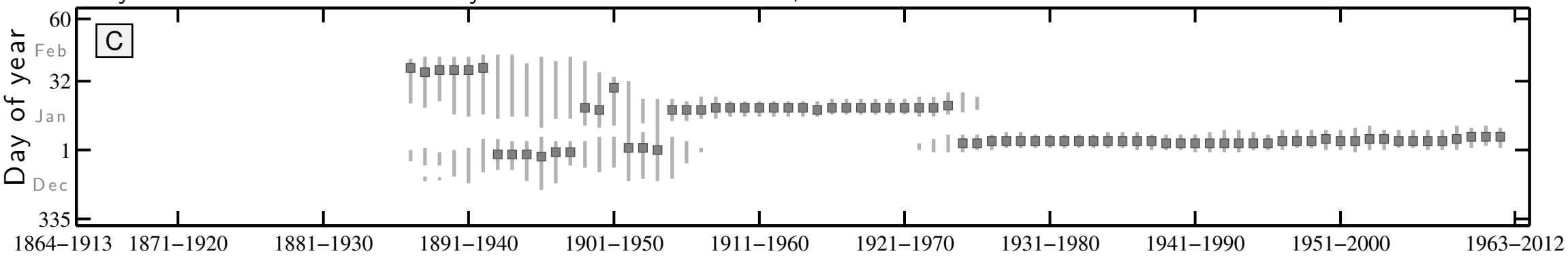
50 year Winter Teletherm dynamics for YREKA, CA:



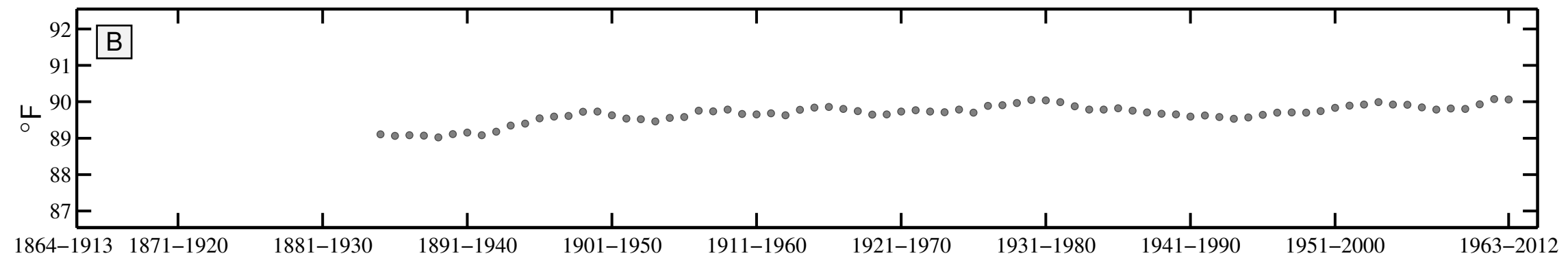
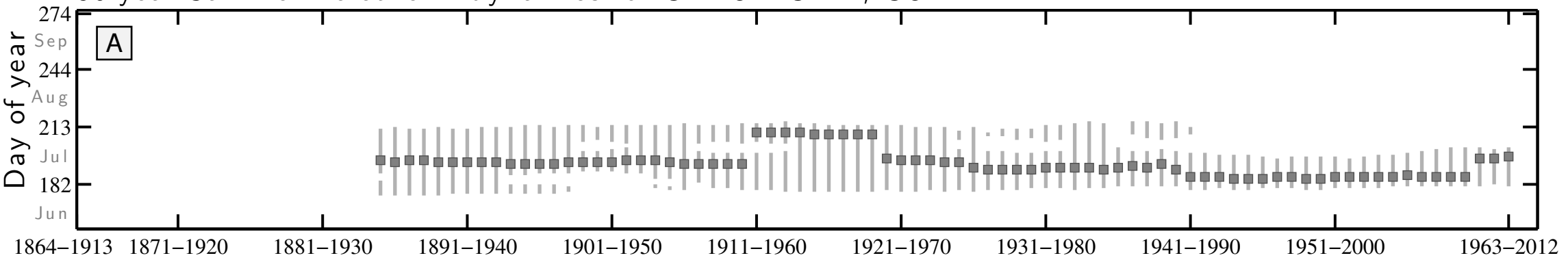
50 year Summer Teletherm dynamics for BOULDER, CO:



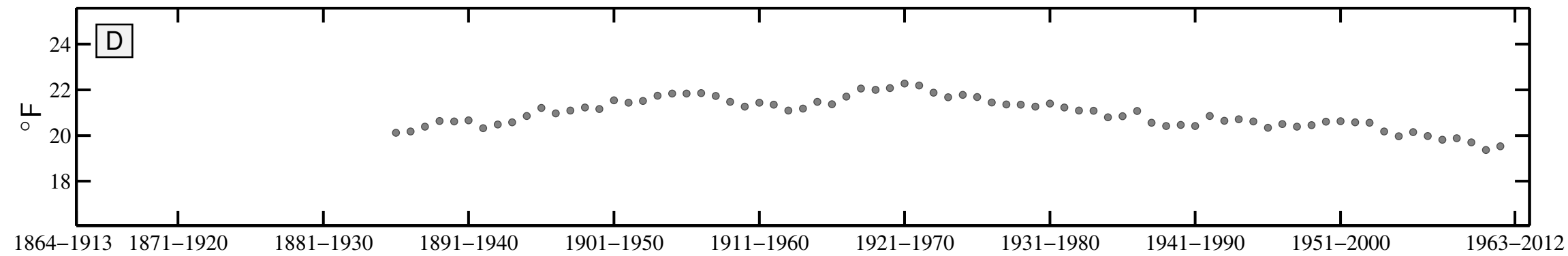
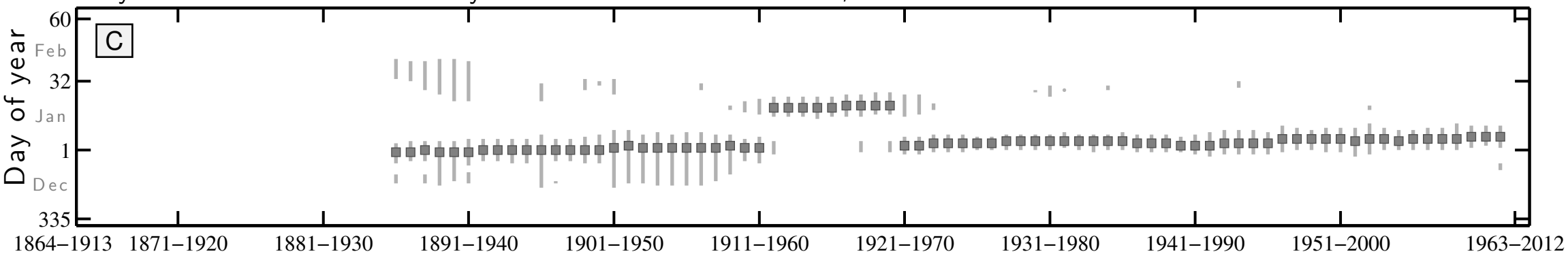
50 year Winter Teletherm dynamics for BOULDER, CO:



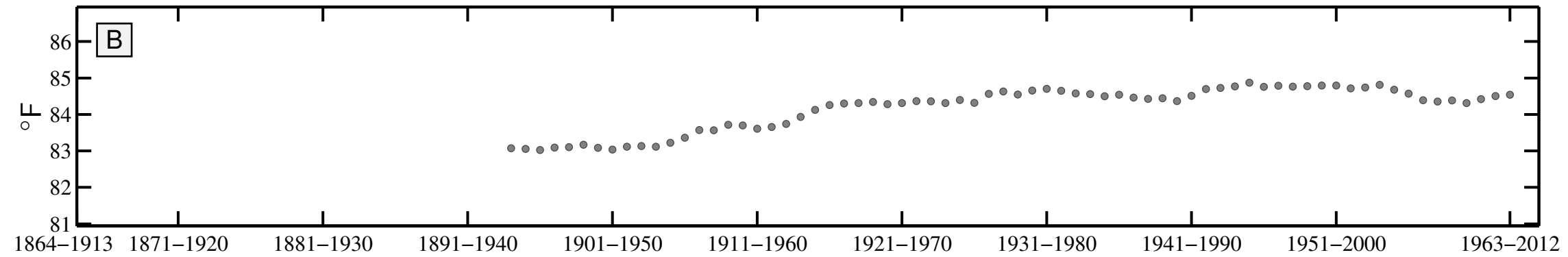
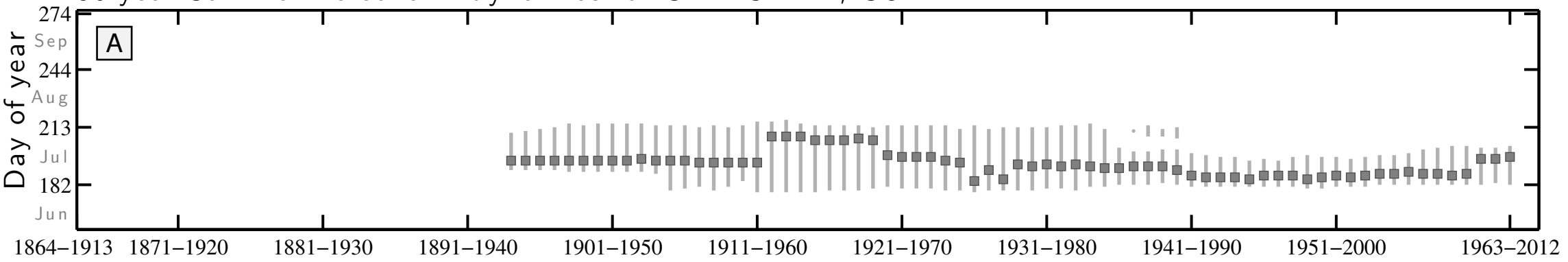
50 year Summer Teletherm dynamics for CANON CITY, CO:



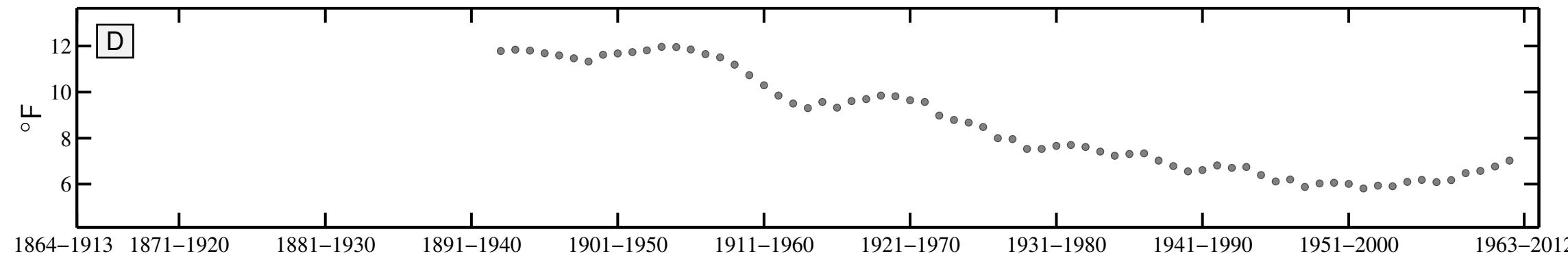
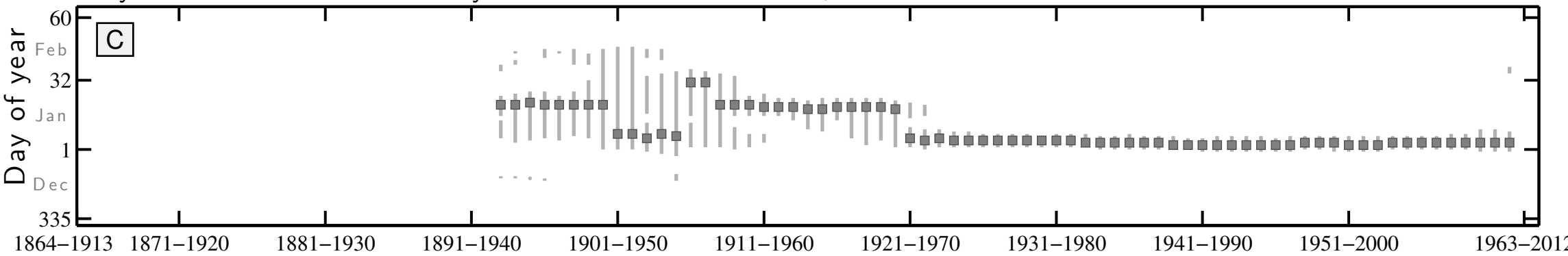
50 year Winter Teletherm dynamics for CANON CITY, CO:



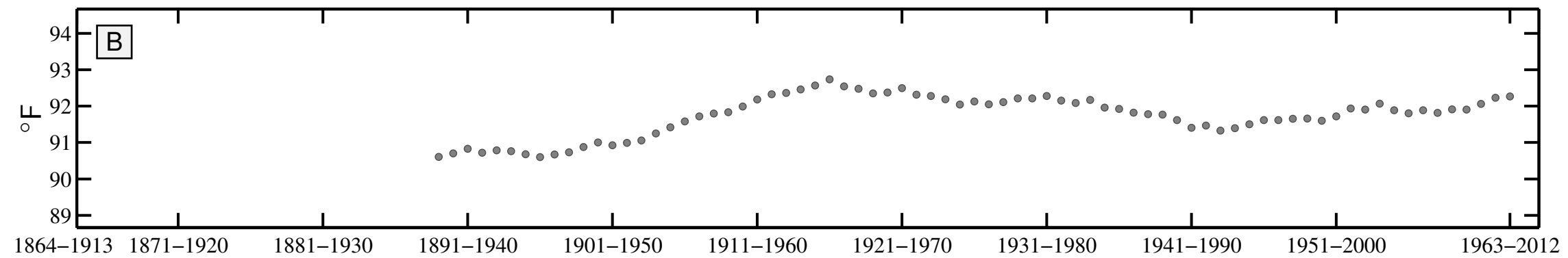
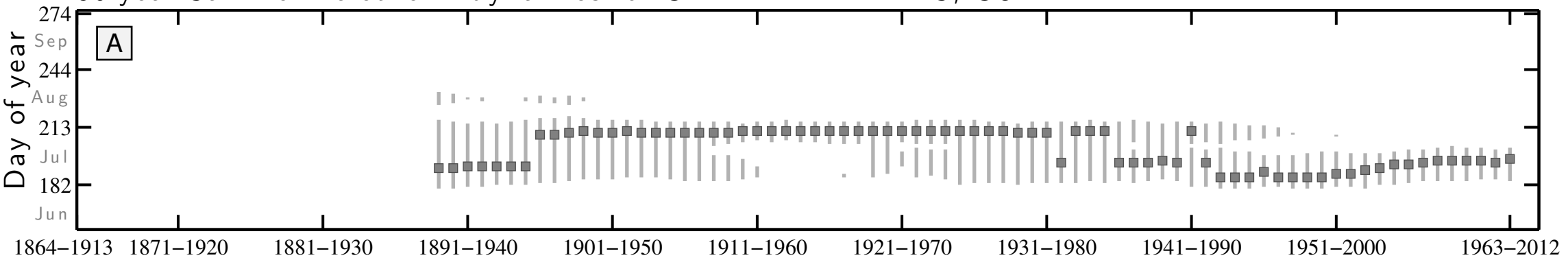
50 year Summer Teletherm dynamics for CHEESMAN, CO:



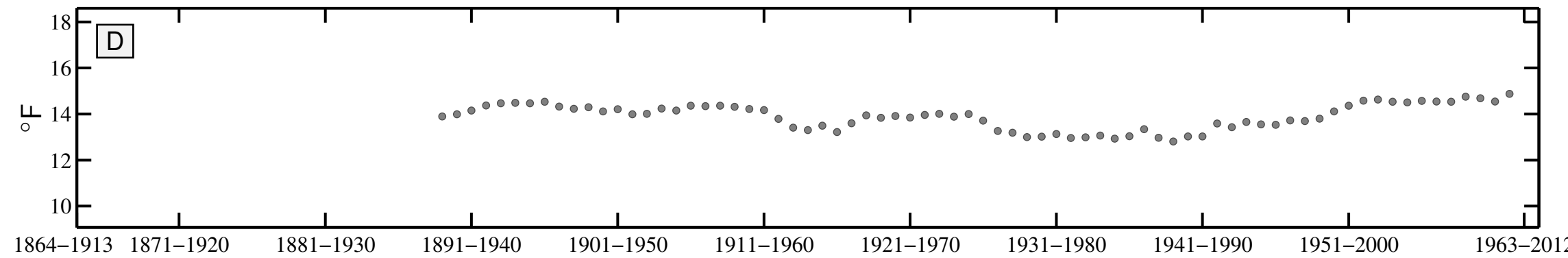
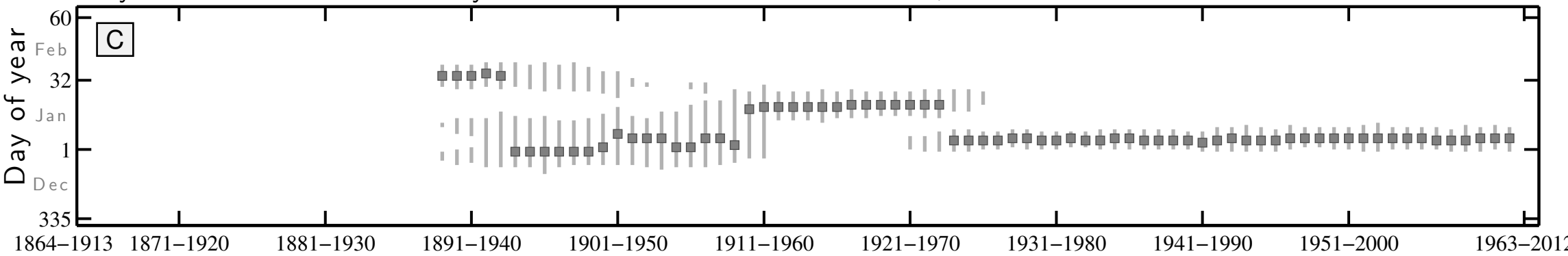
50 year Winter Teletherm dynamics for CHEESMAN, CO:



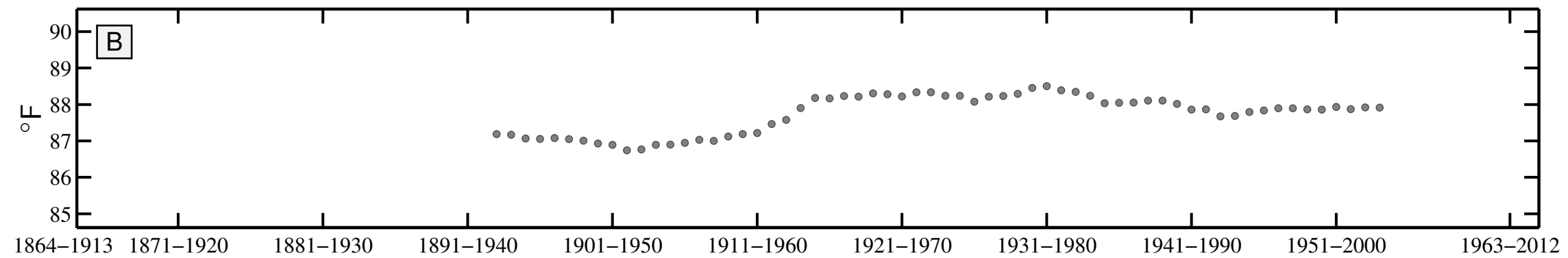
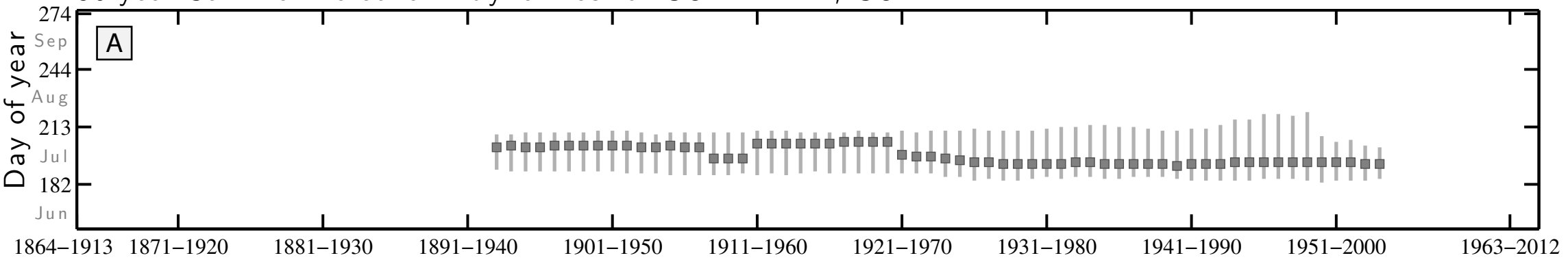
50 year Summer Teletherm dynamics for CHEYENNE WELLS, CO:



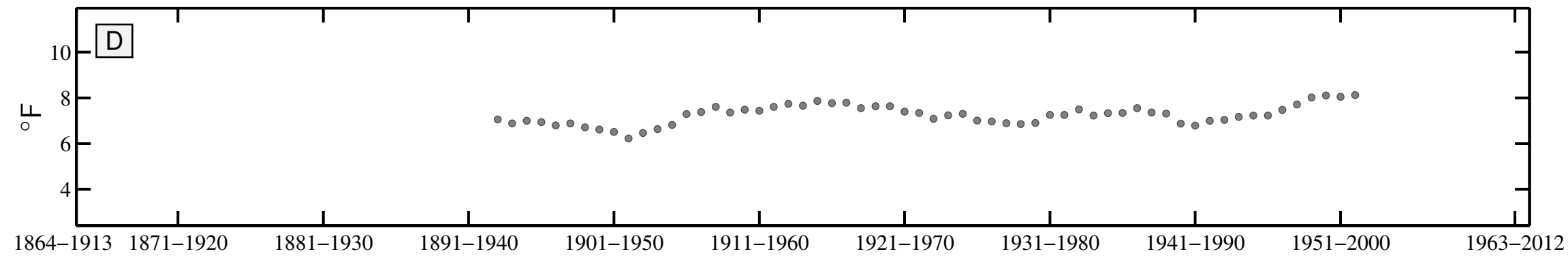
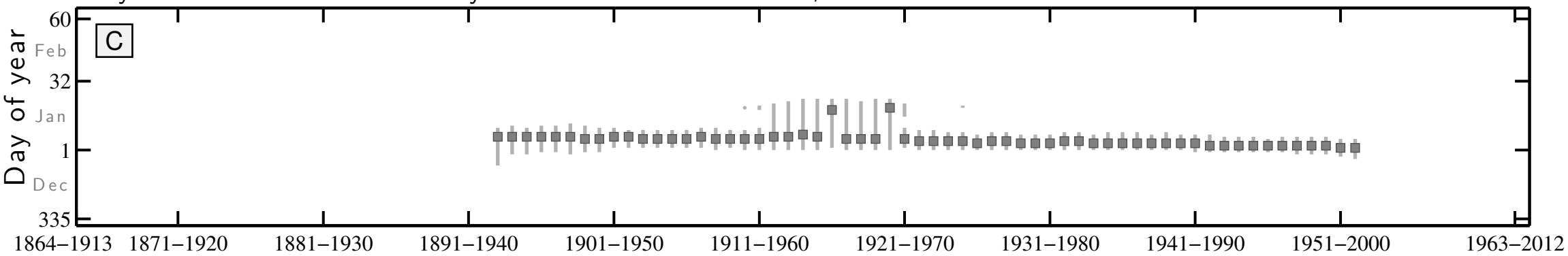
50 year Winter Teletherm dynamics for CHEYENNE WELLS, CO:



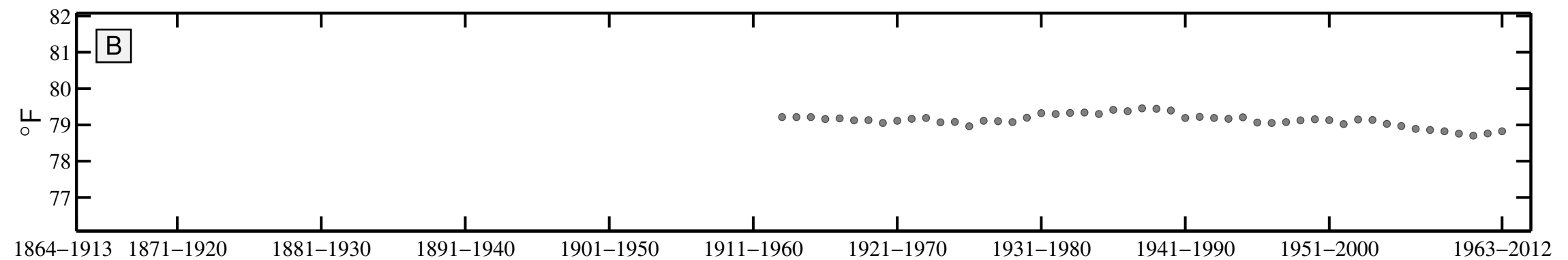
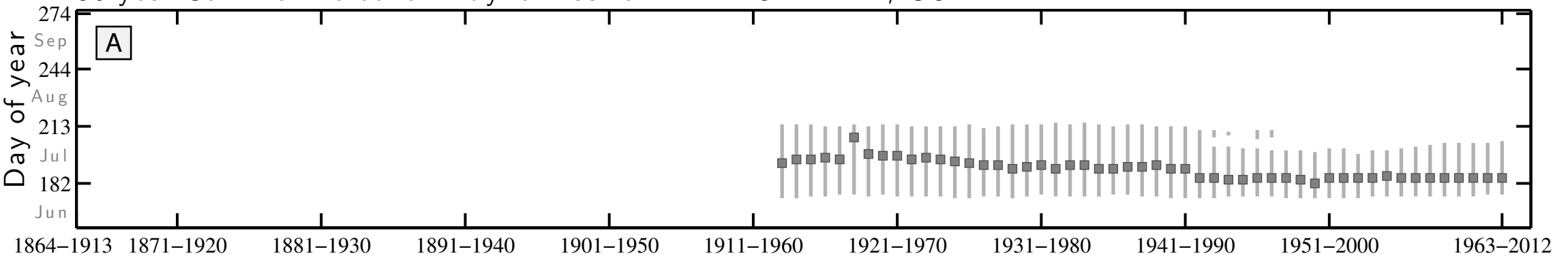
50 year Summer Teletherm dynamics for COLLBRAN, CO:



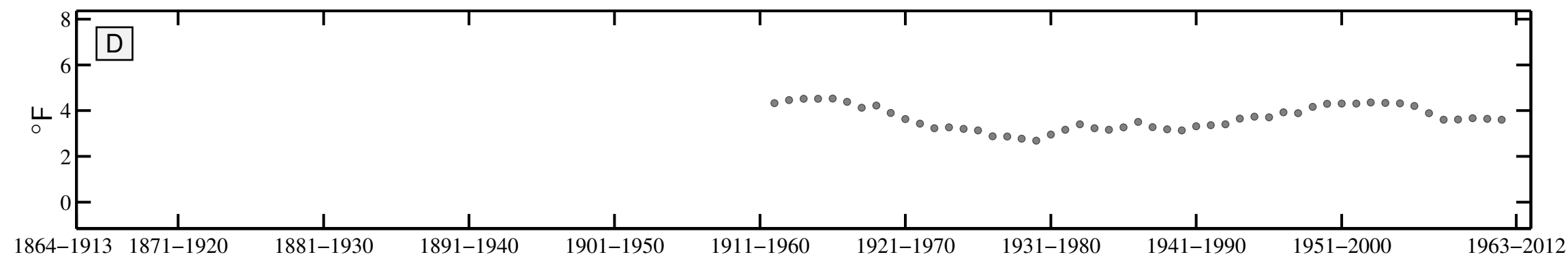
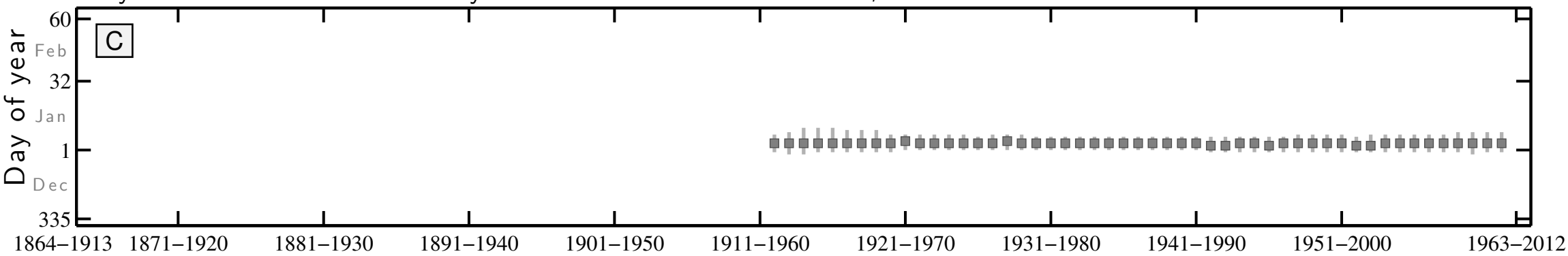
50 year Winter Teletherm dynamics for COLLBRAN, CO:



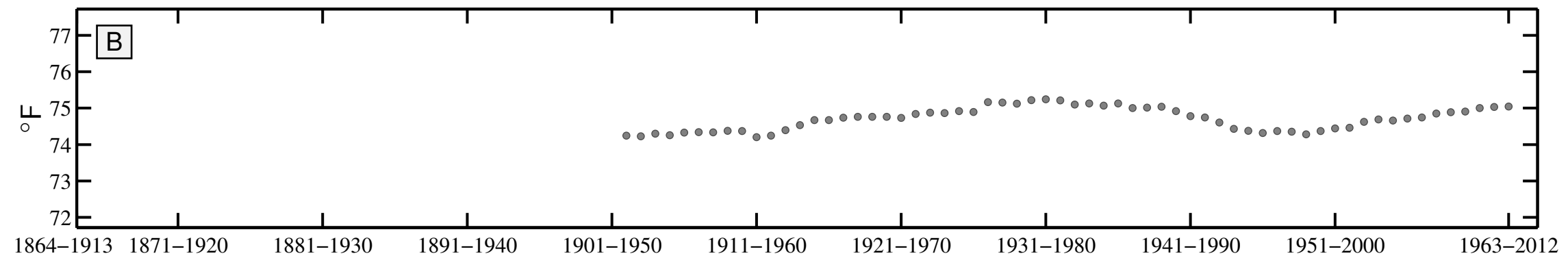
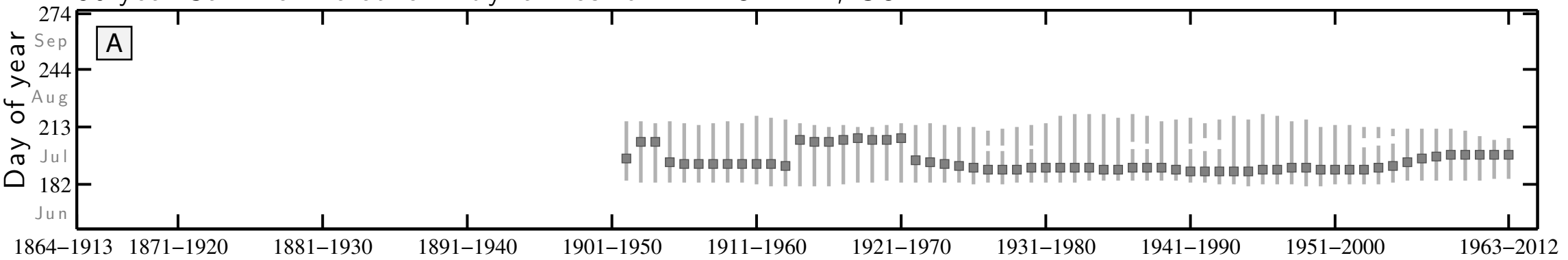
50 year Summer Teletherm dynamics for DEL NORTE 2E, CO:



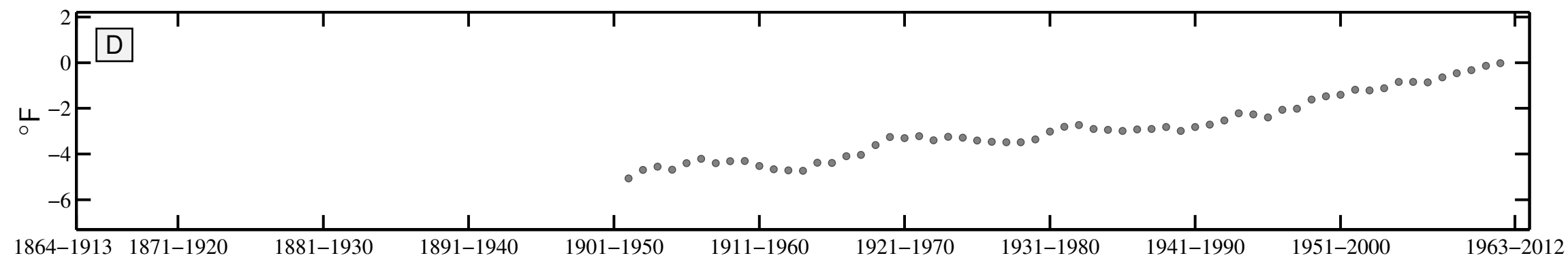
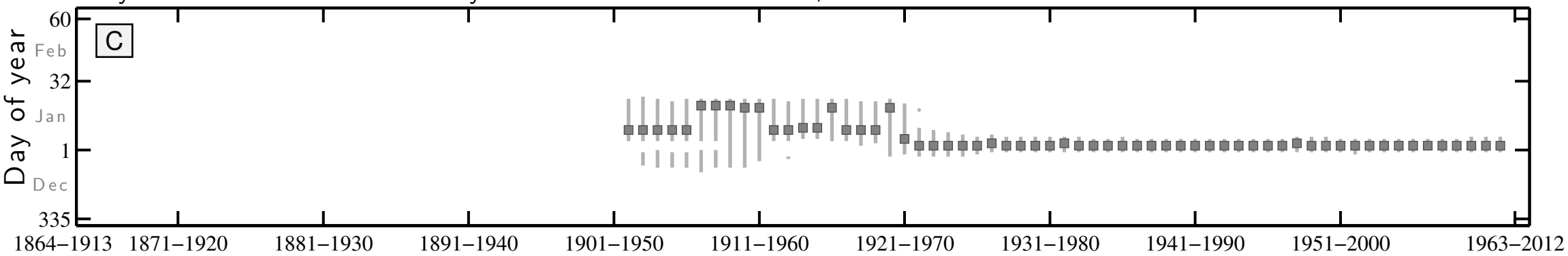
50 year Winter Teletherm dynamics for DEL NORTE 2E, CO:



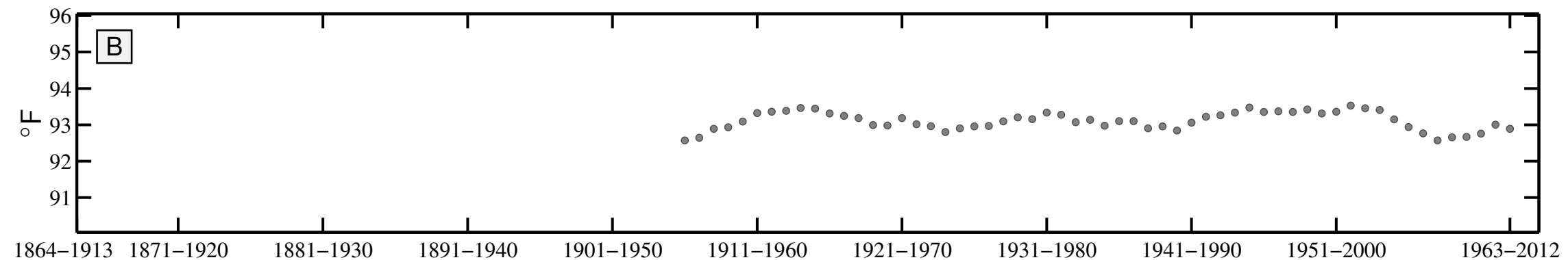
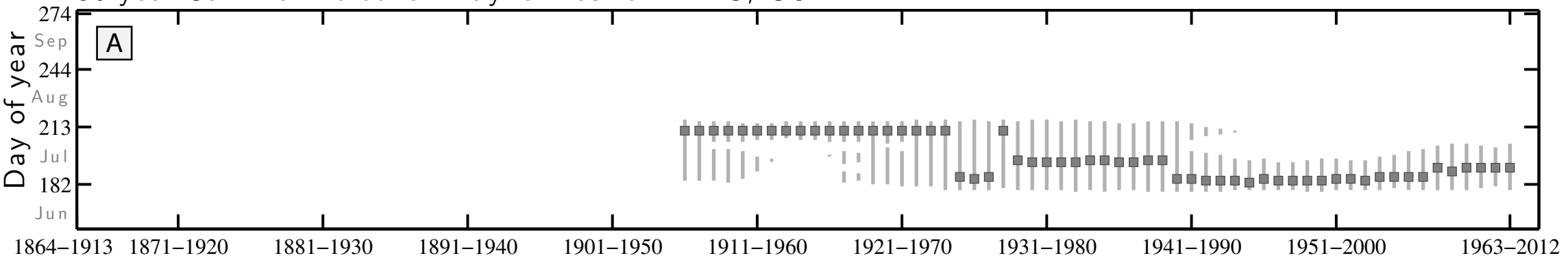
50 year Summer Teletherm dynamics for DILLON 1 E, CO:



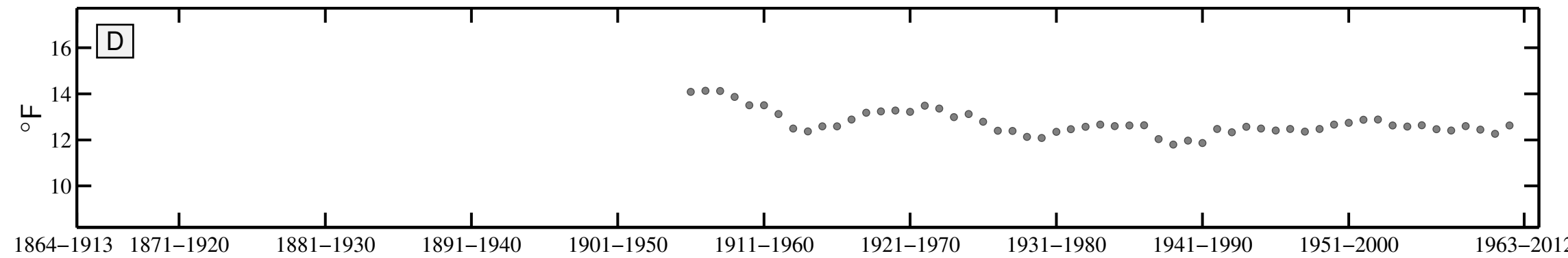
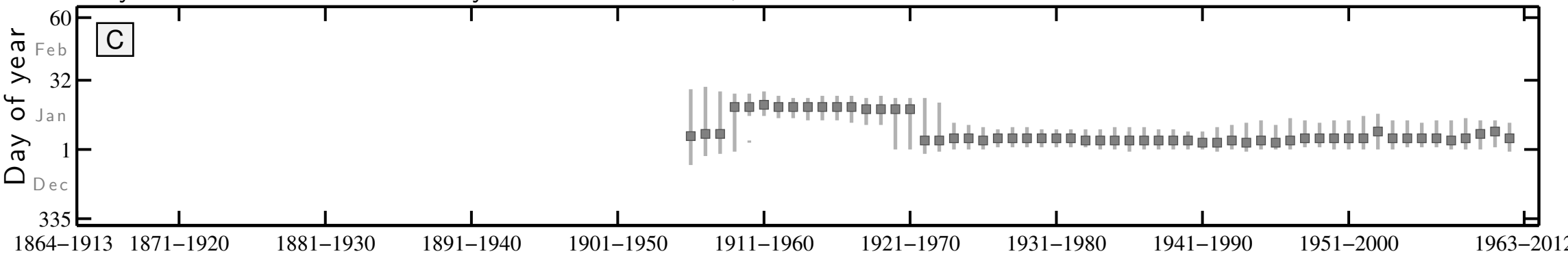
50 year Winter Teletherm dynamics for DILLON 1 E, CO:



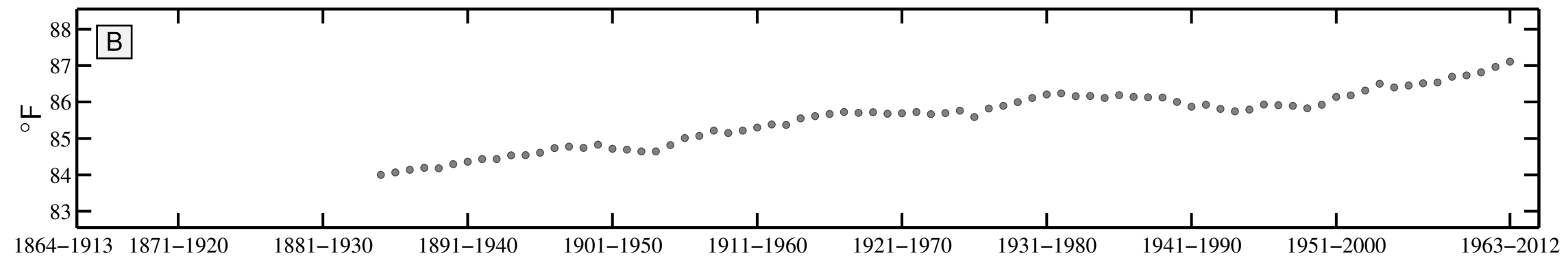
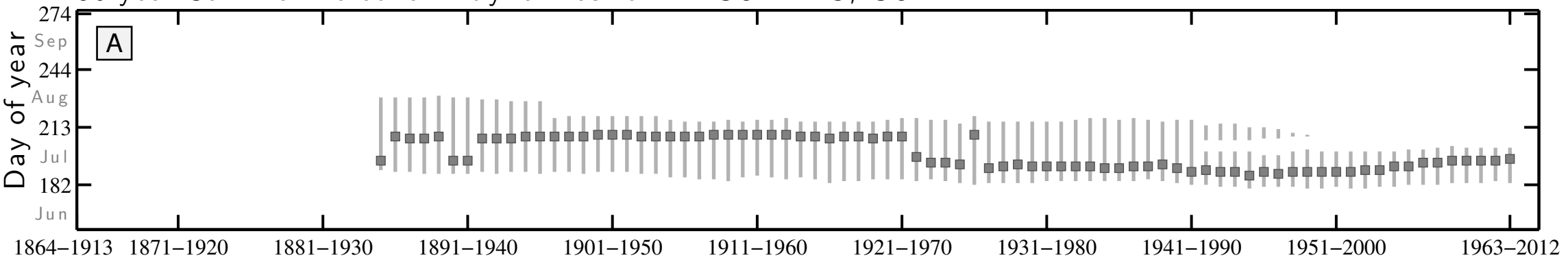
50 year Summer Teletherm dynamics for EADS, CO:



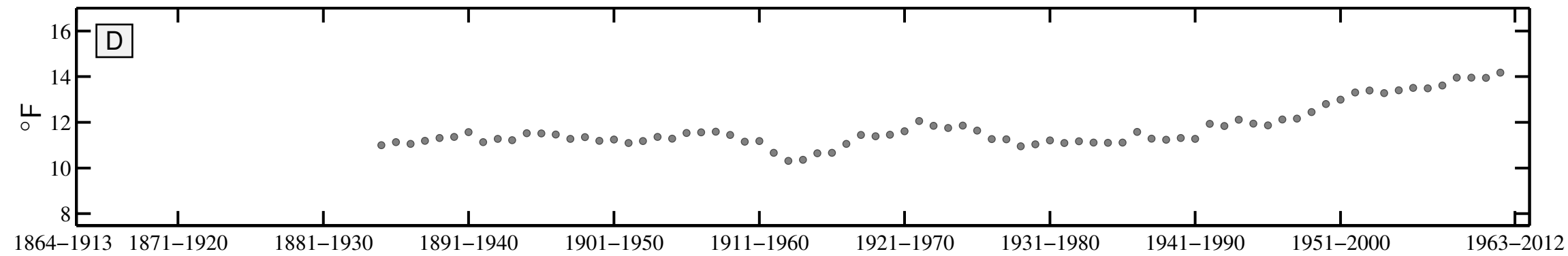
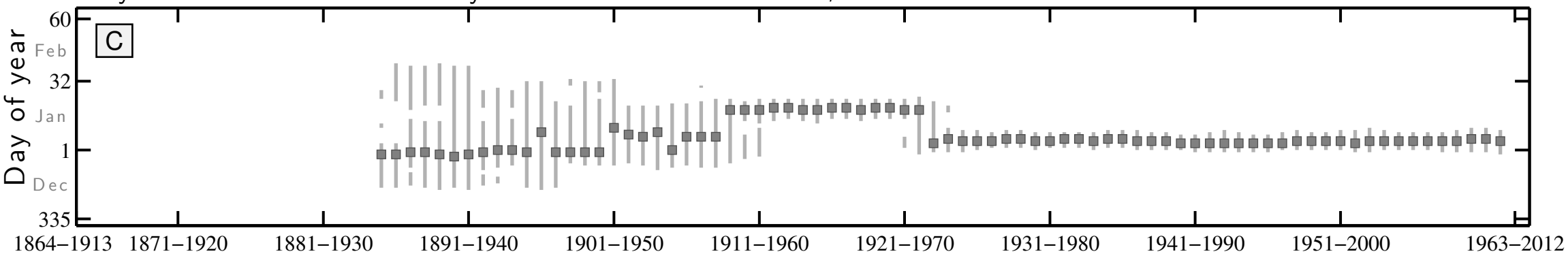
50 year Winter Teletherm dynamics for EADS, CO:



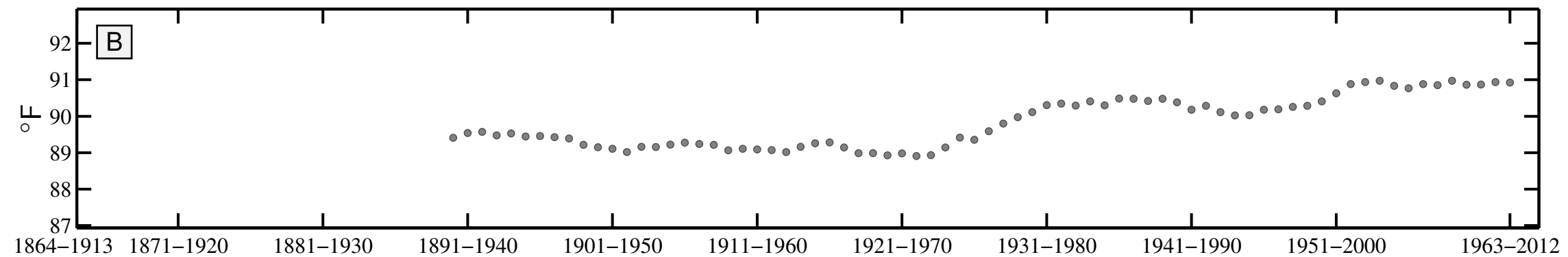
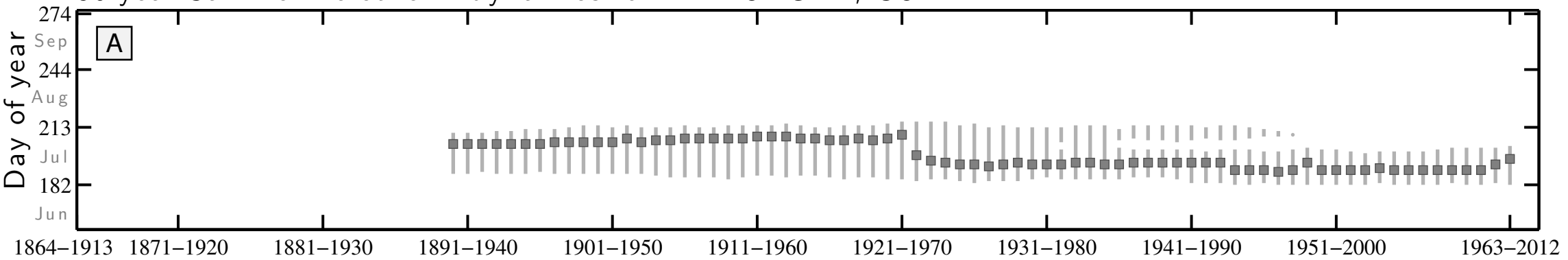
50 year Summer Teletherm dynamics for FT COLLINS, CO:



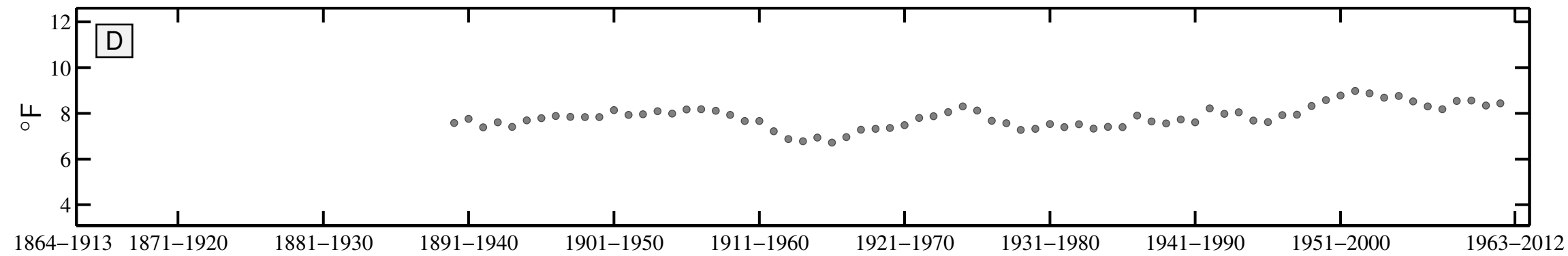
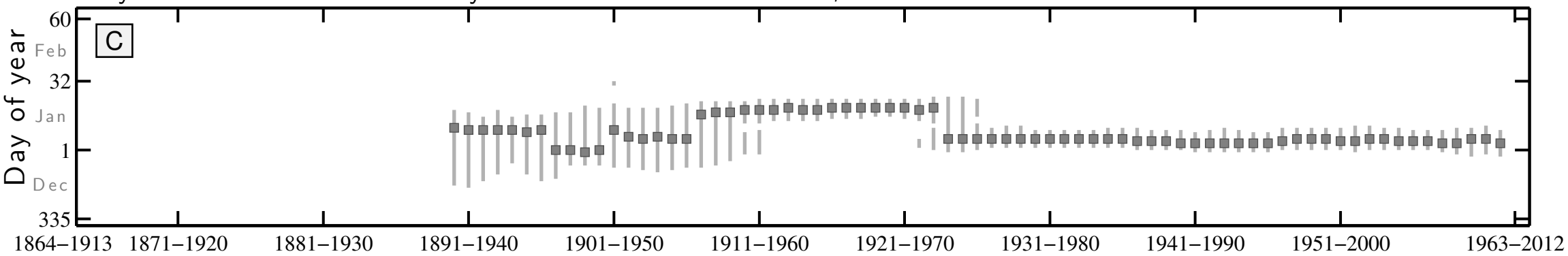
50 year Winter Teletherm dynamics for FT COLLINS, CO:



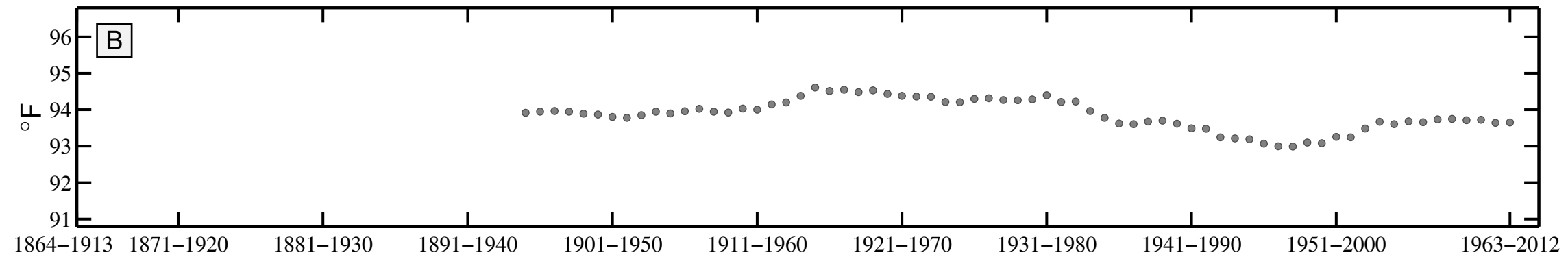
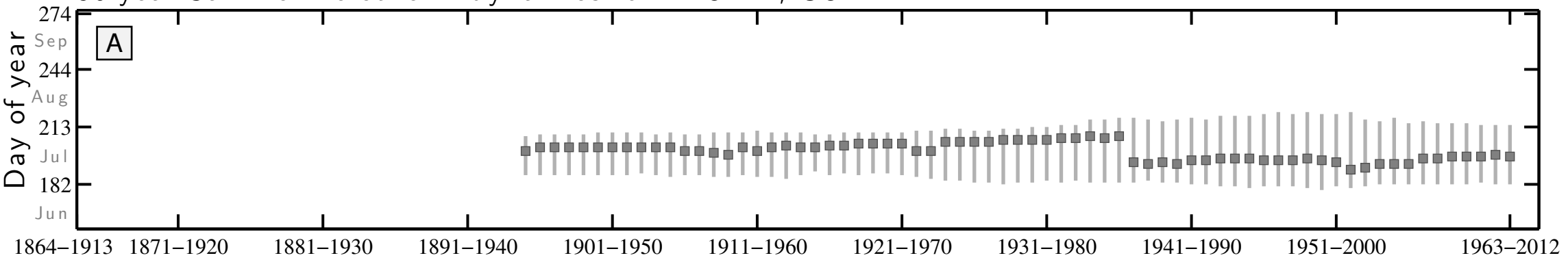
50 year Summer Teletherm dynamics for FT MORGAN, CO:



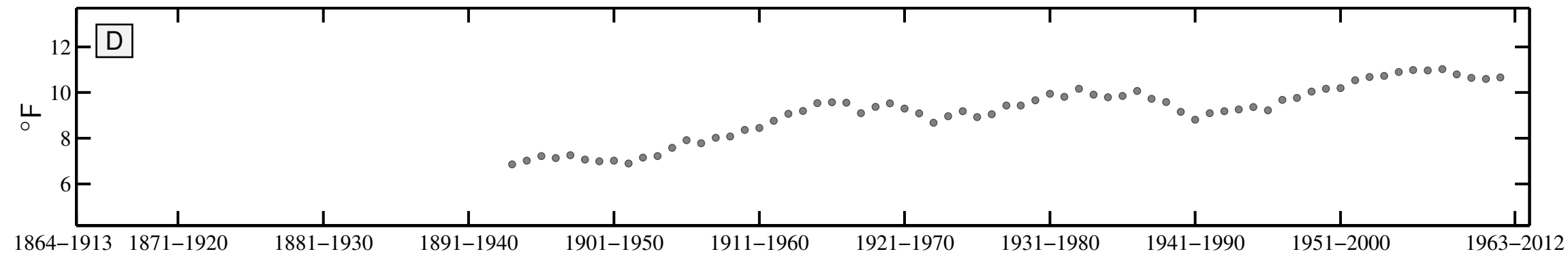
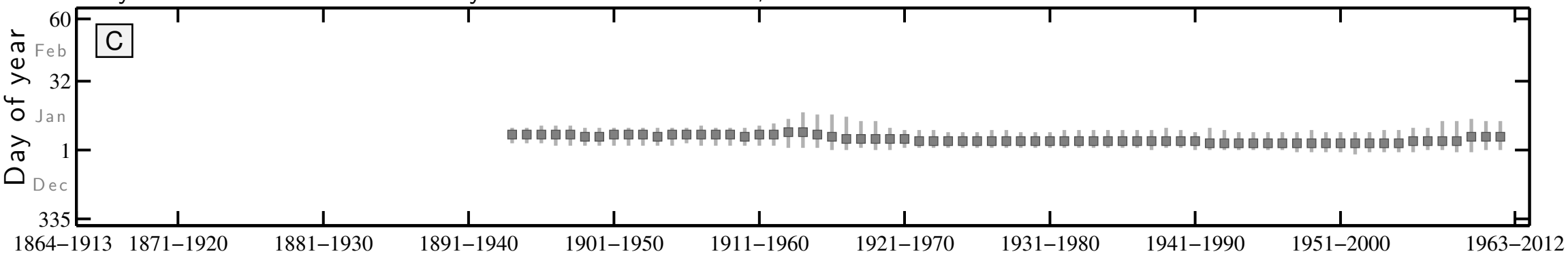
50 year Winter Teletherm dynamics for FT MORGAN, CO:



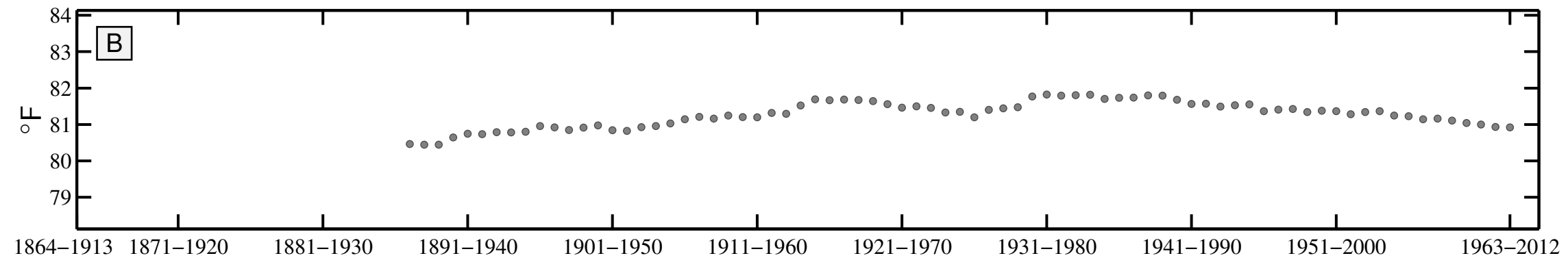
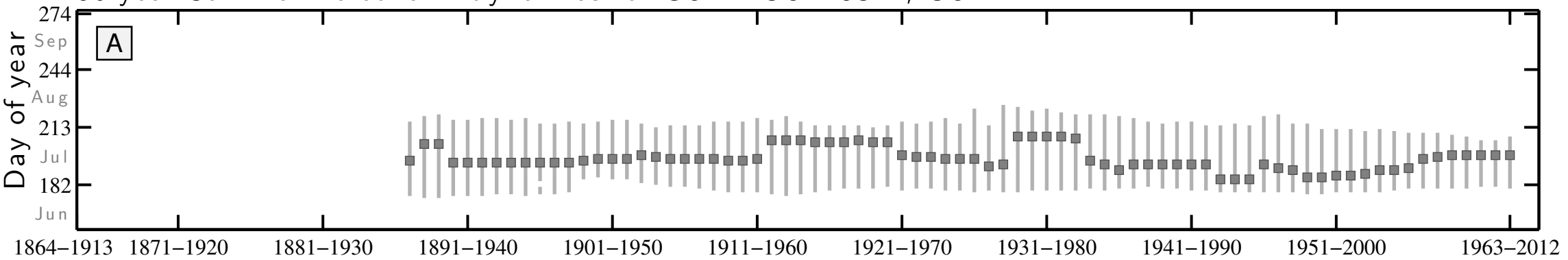
50 year Summer Teletherm dynamics for FRUITA, CO:



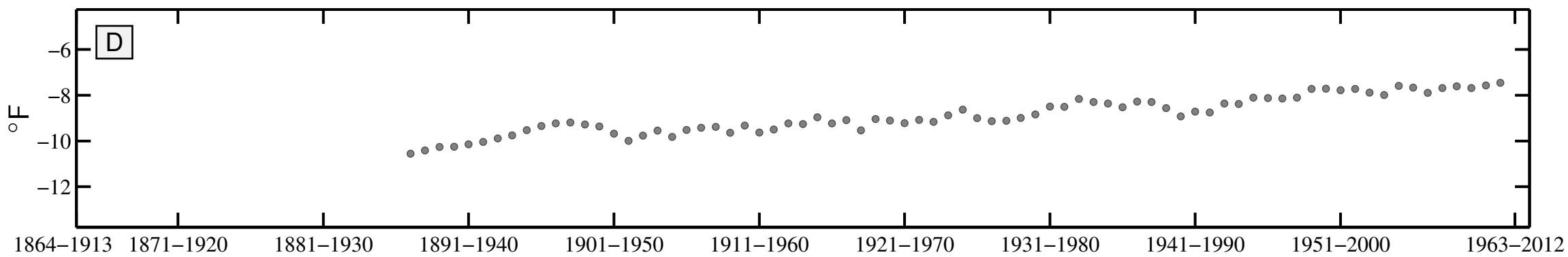
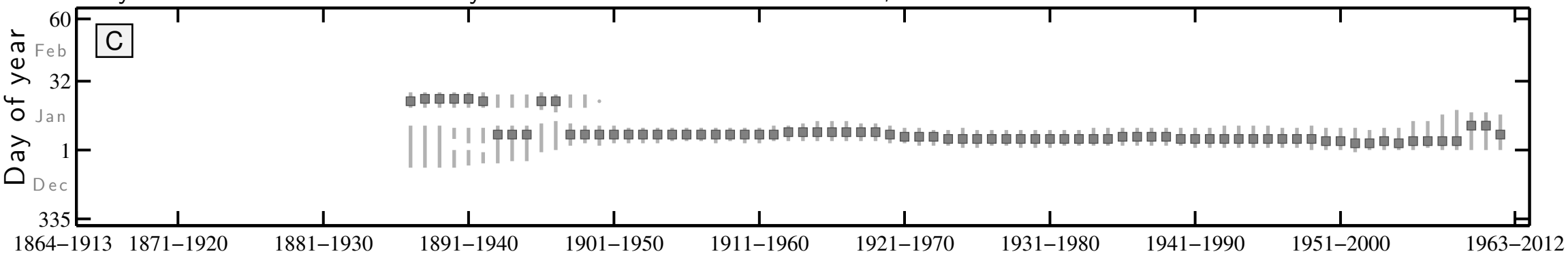
50 year Winter Teletherm dynamics for FRUITA, CO:



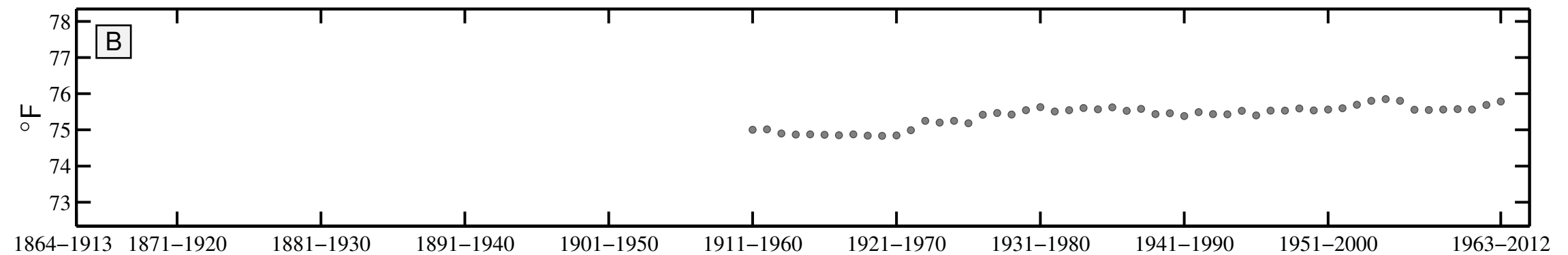
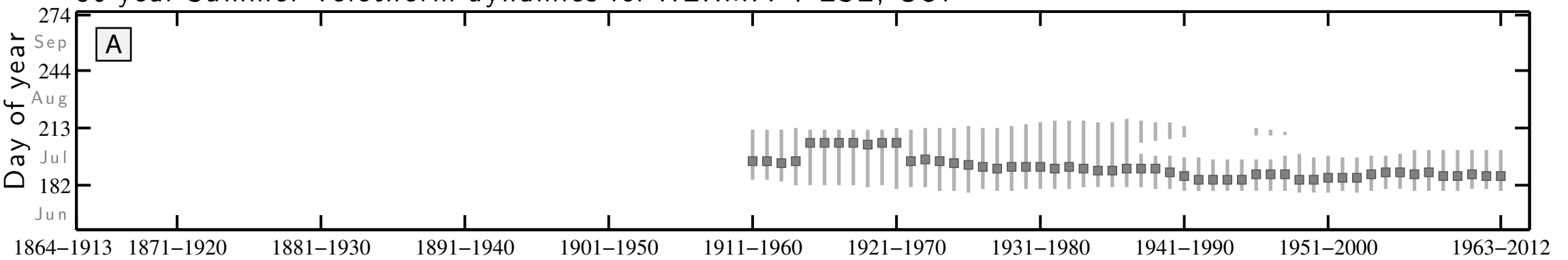
50 year Summer Teletherm dynamics for GUNNISON 3SW, CO:



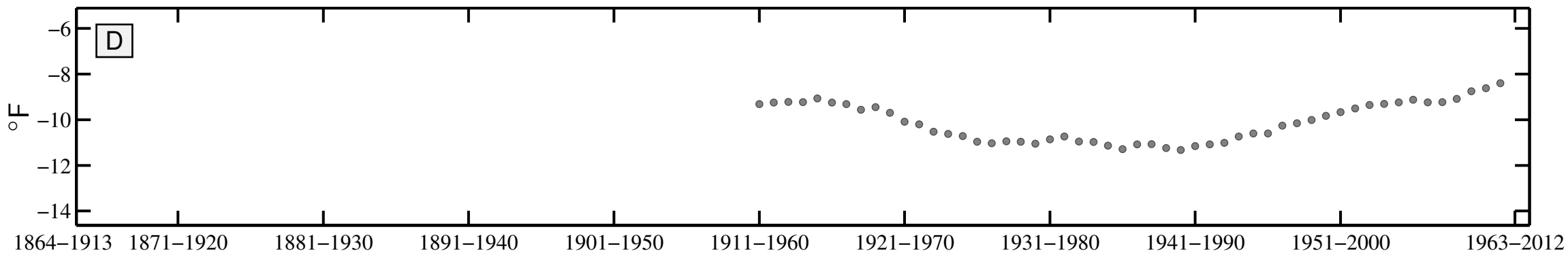
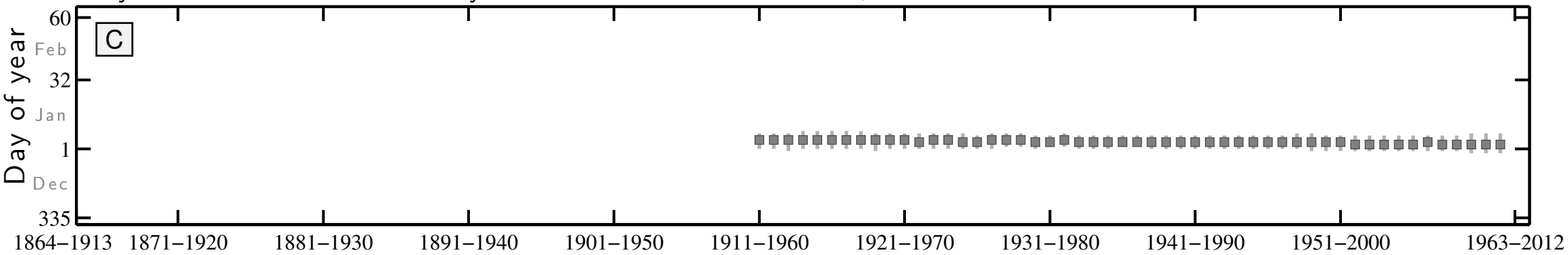
50 year Winter Teletherm dynamics for GUNNISON 3SW, CO:



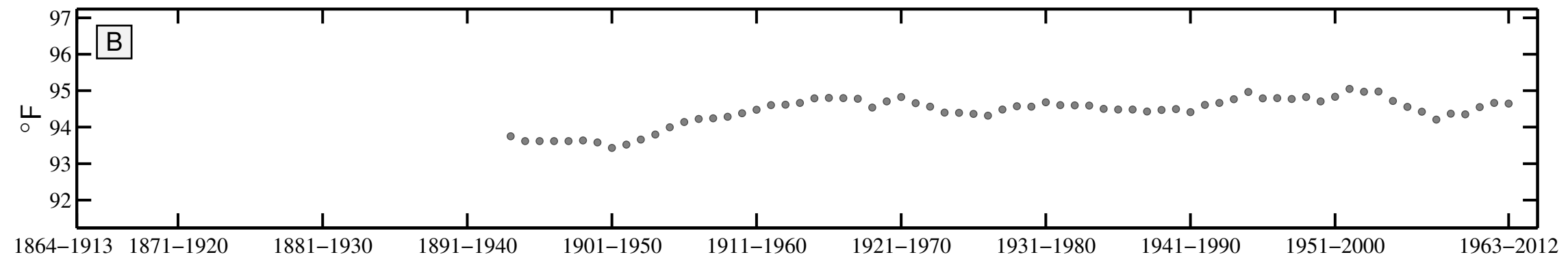
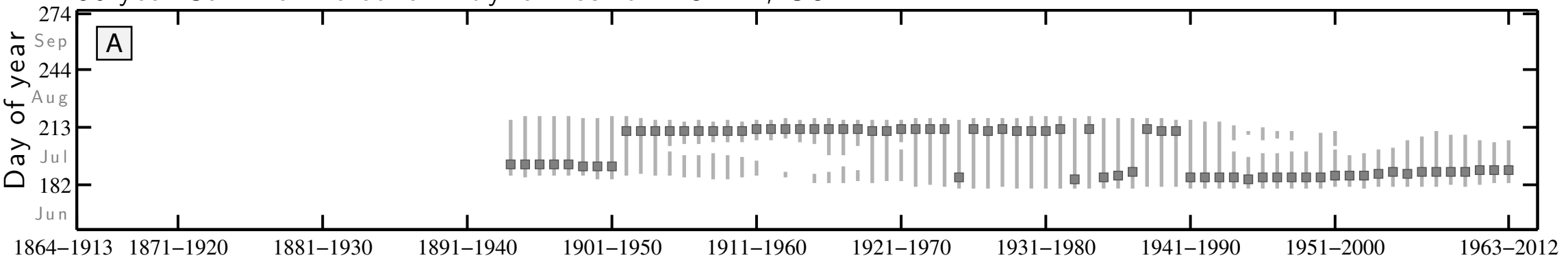
50 year Summer Teletherm dynamics for HERMIT 7 ESE, CO:



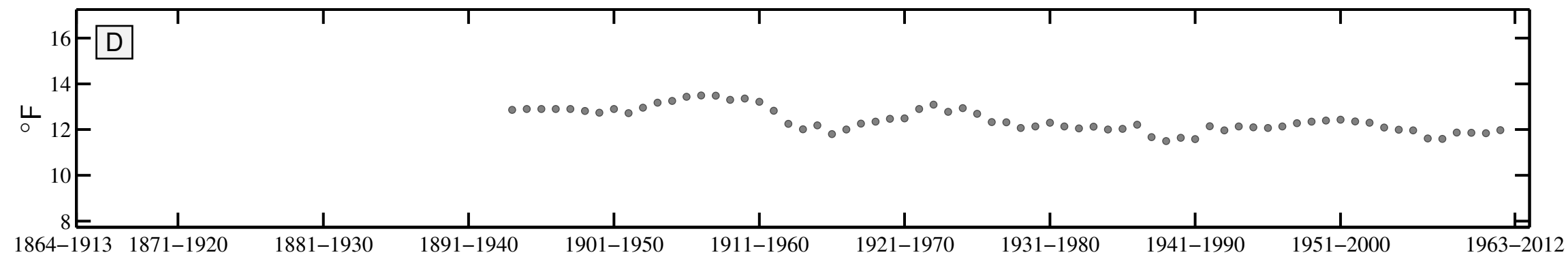
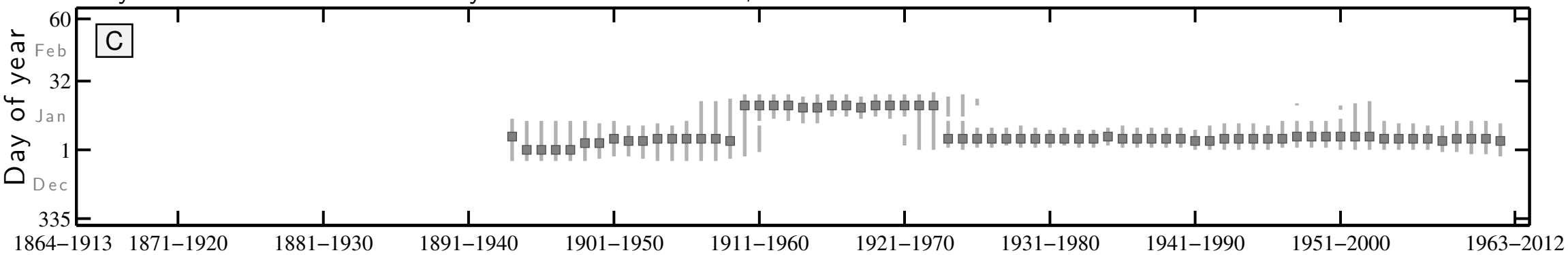
50 year Winter Teletherm dynamics for HERMIT 7 ESE, CO:



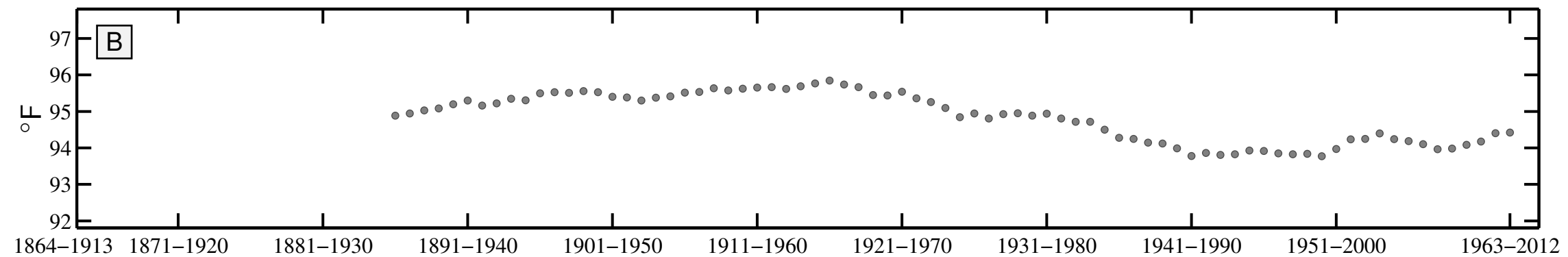
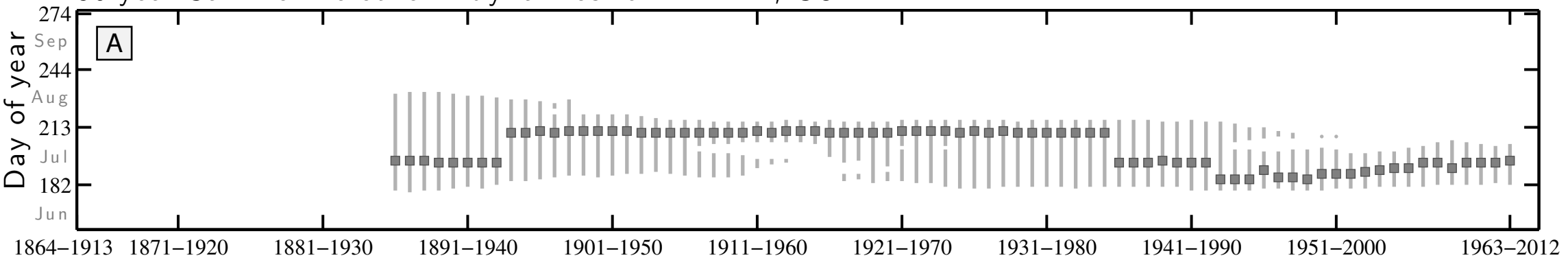
50 year Summer Teletherm dynamics for HOLLY, CO:



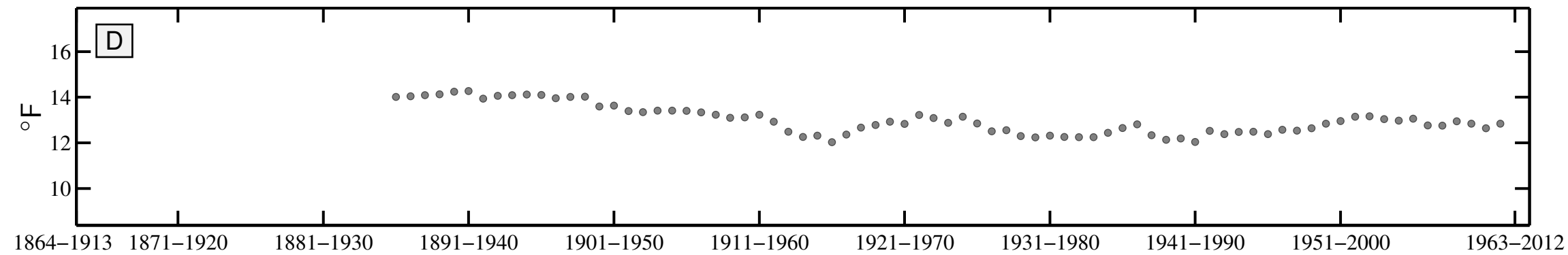
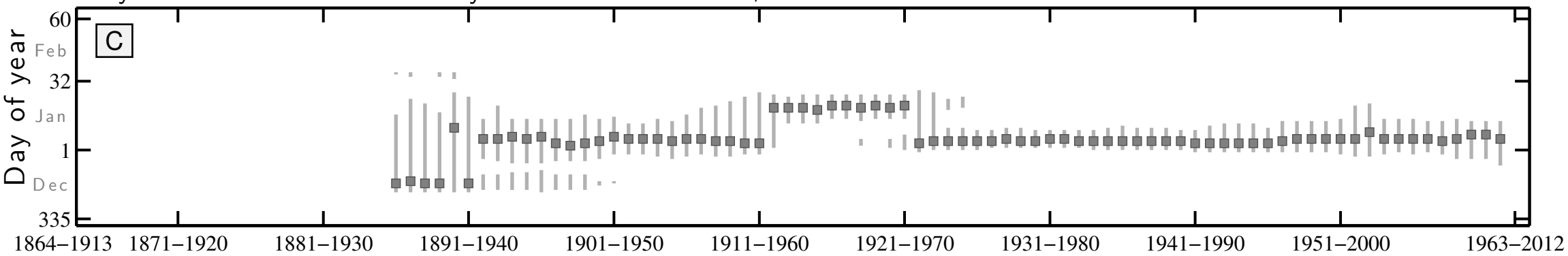
50 year Winter Teletherm dynamics for HOLLY, CO:



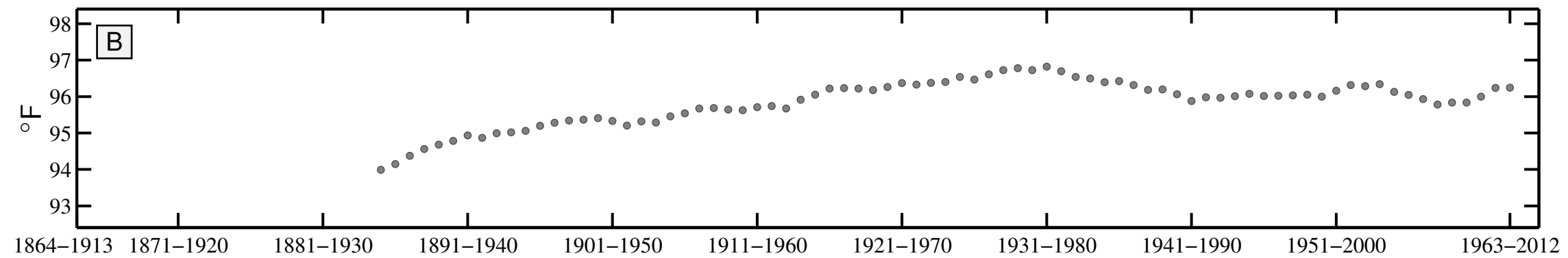
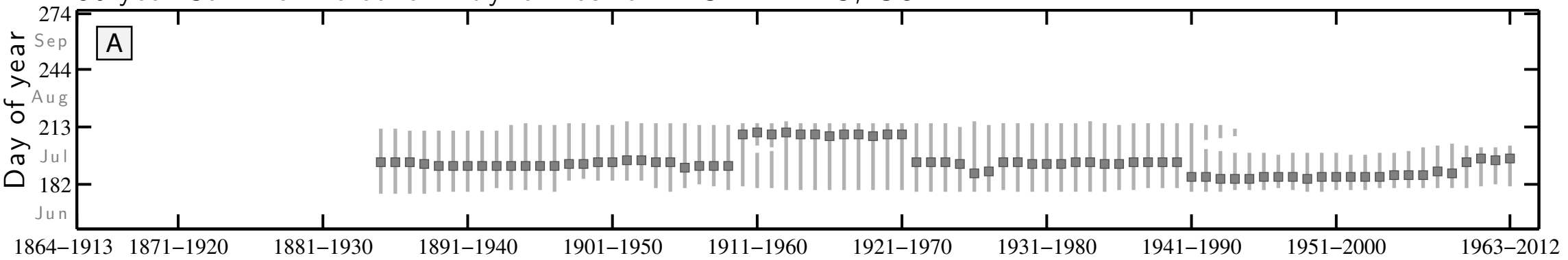
50 year Summer Teletherm dynamics for LAMAR, CO:



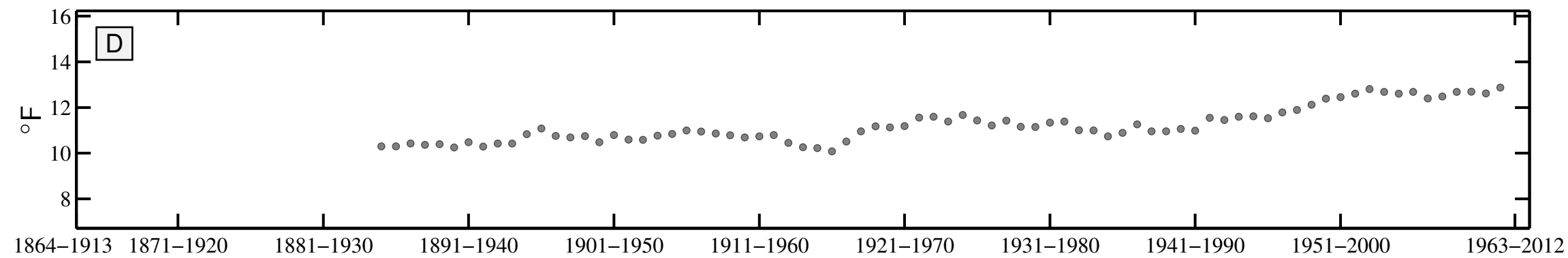
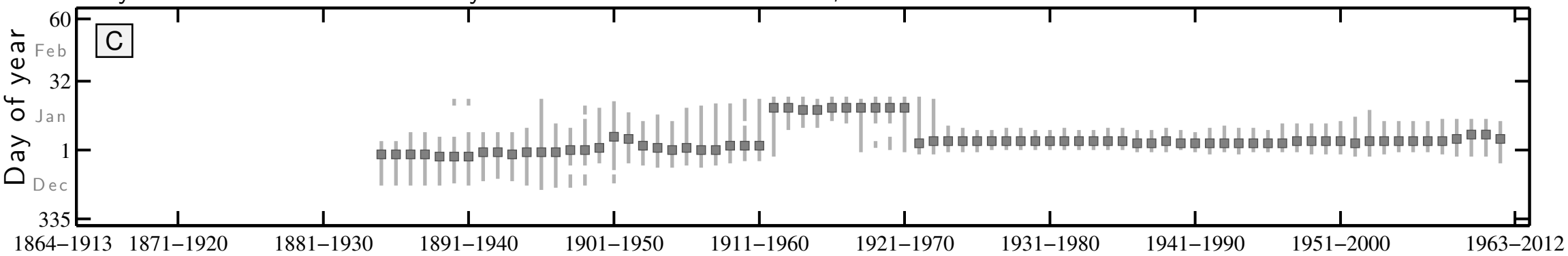
50 year Winter Teletherm dynamics for LAMAR, CO:



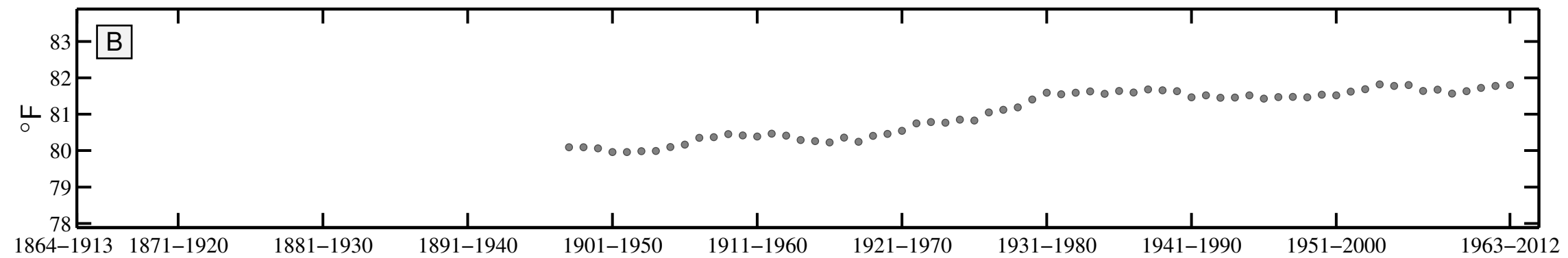
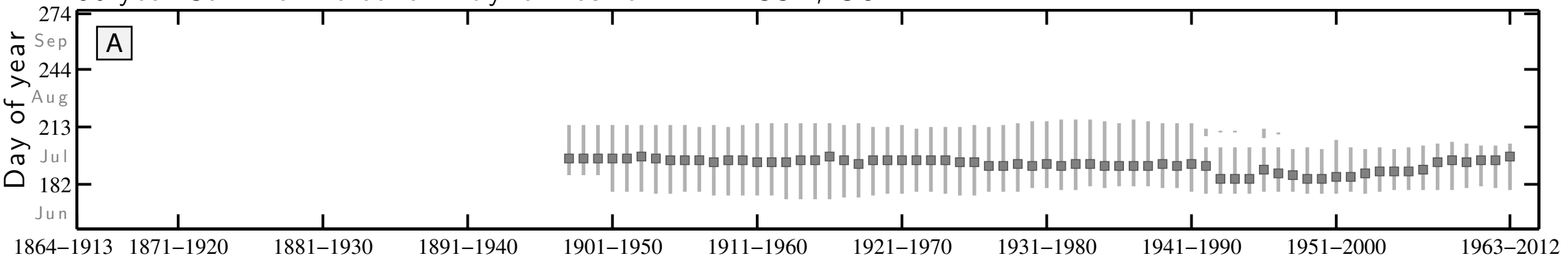
50 year Summer Teletherm dynamics for LAS ANIMAS, CO:



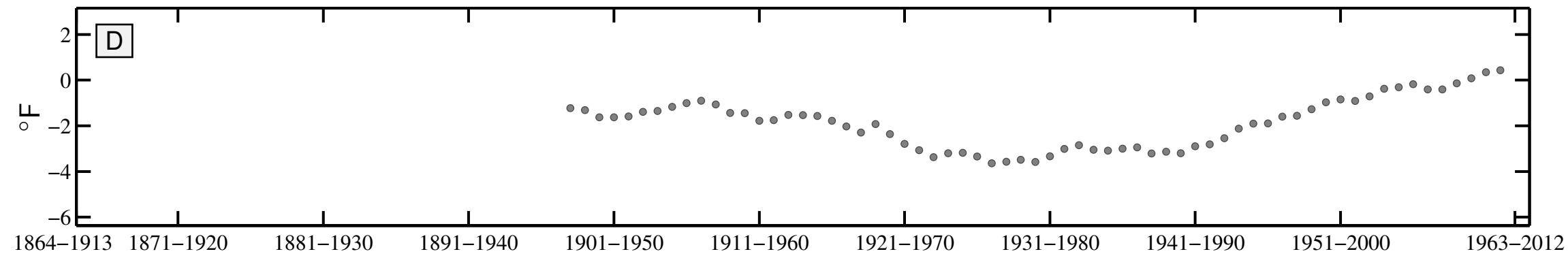
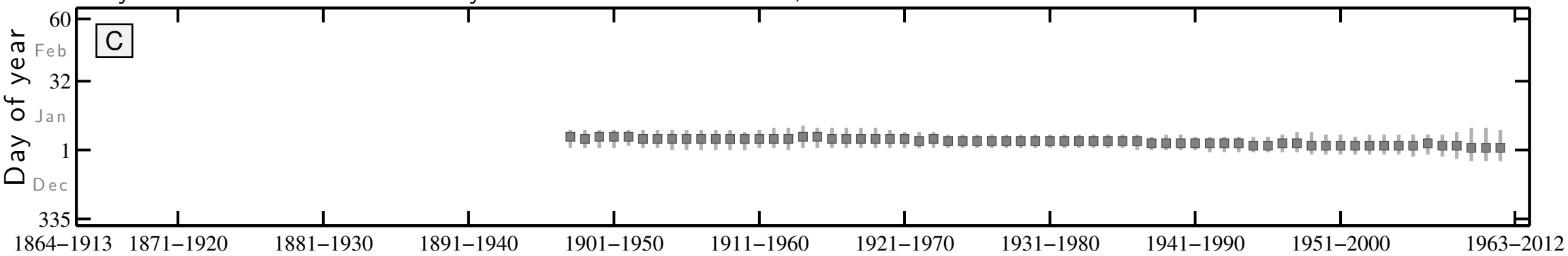
50 year Winter Teletherm dynamics for LAS ANIMAS, CO:

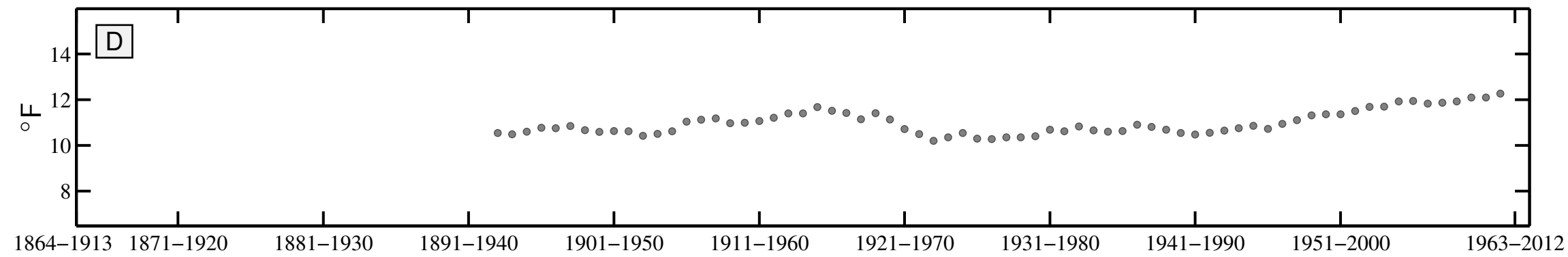
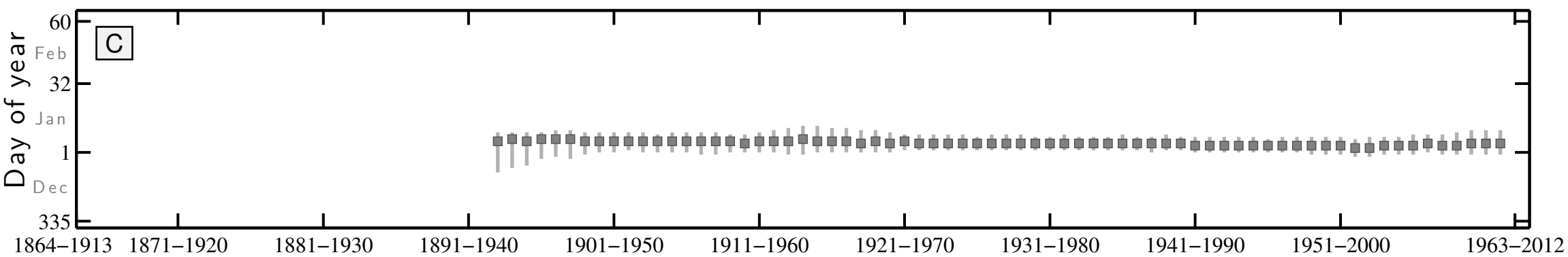
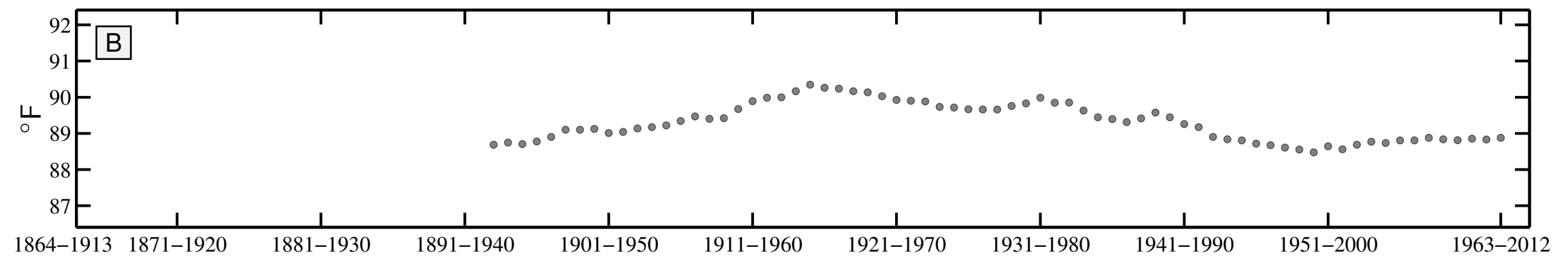
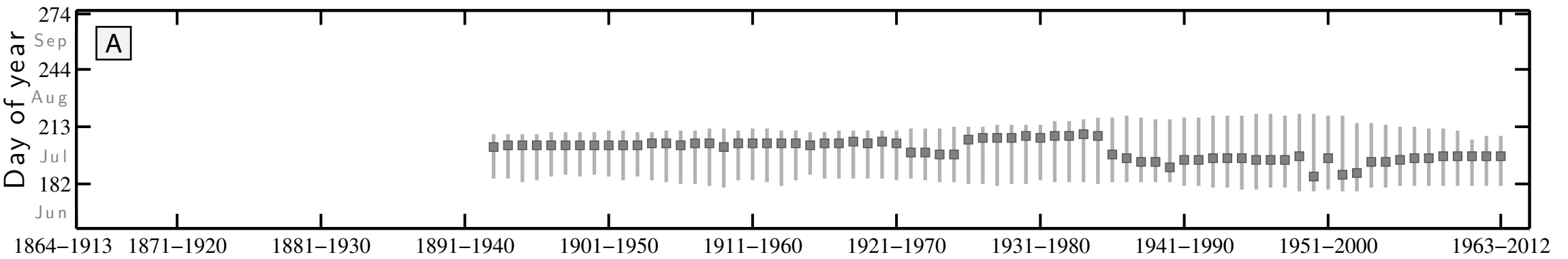


50 year Summer Teletherm dynamics for MANASSA, CO:

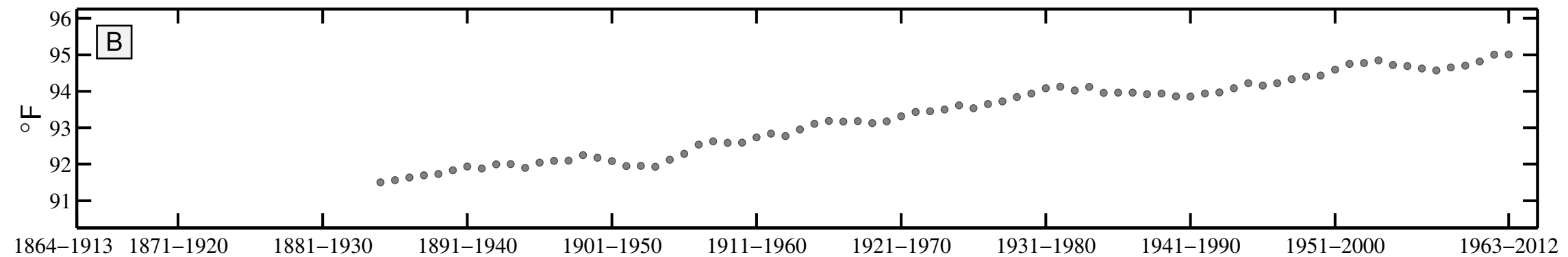
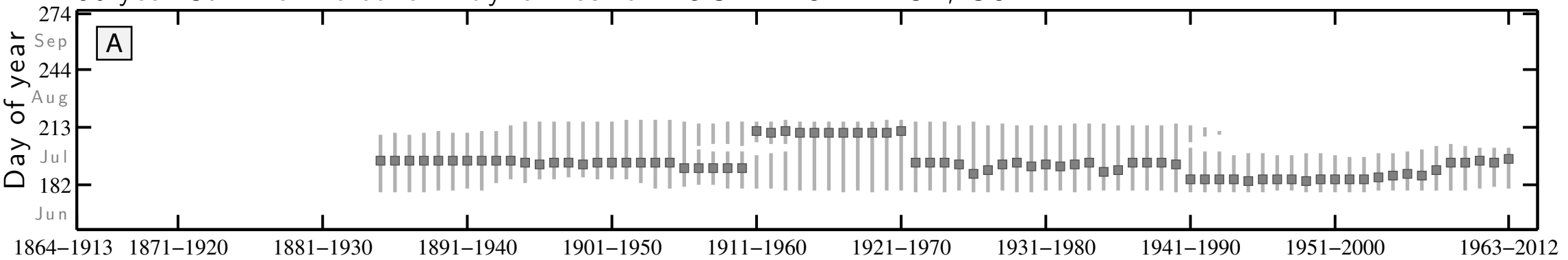


50 year Winter Teletherm dynamics for MANASSA, CO:

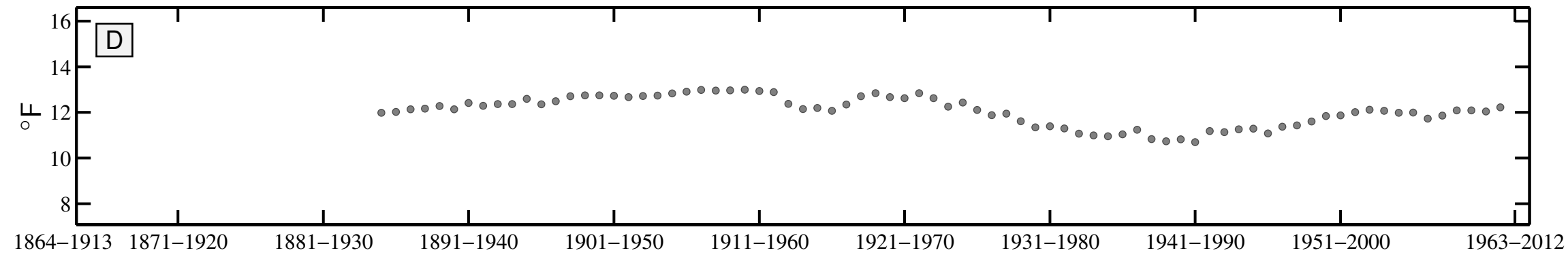
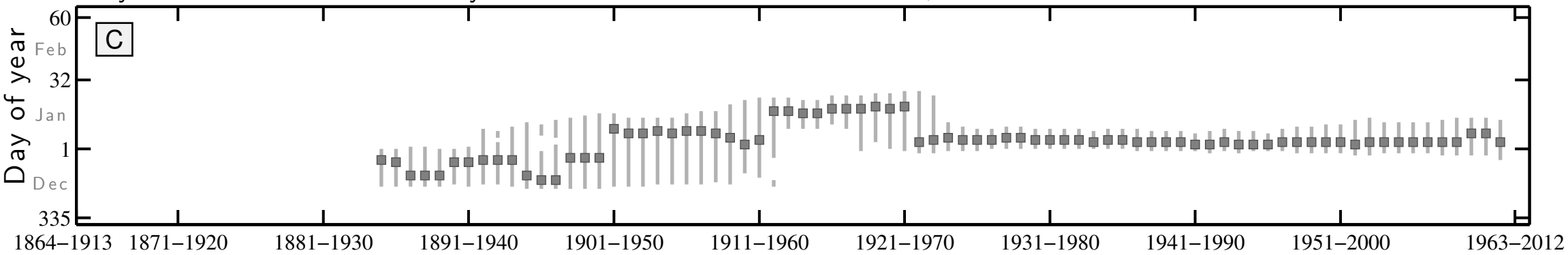




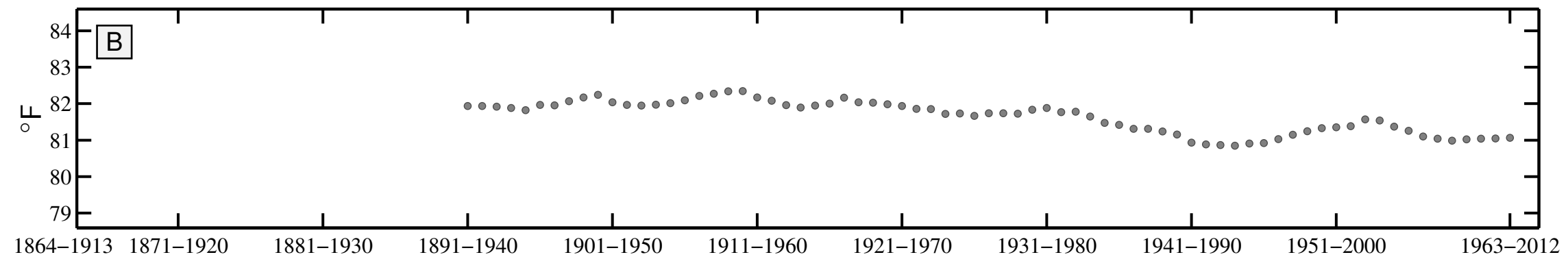
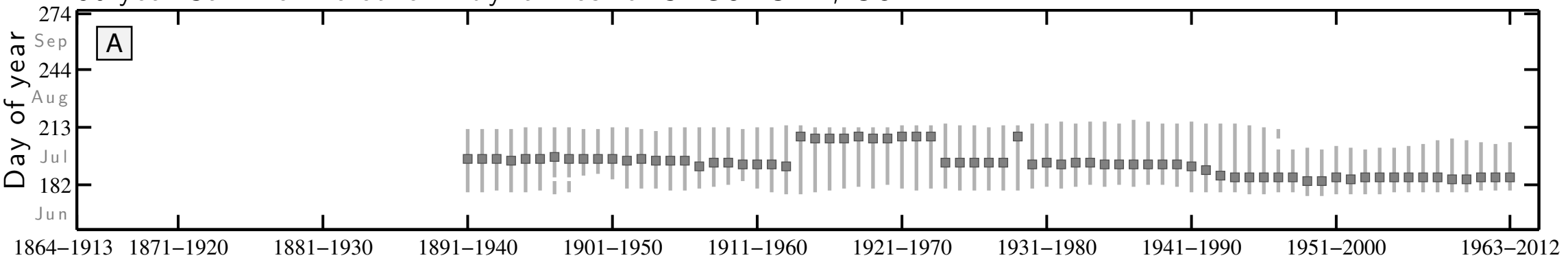
50 year Summer Teletherm dynamics for ROCKY FORD 2 SE, CO:



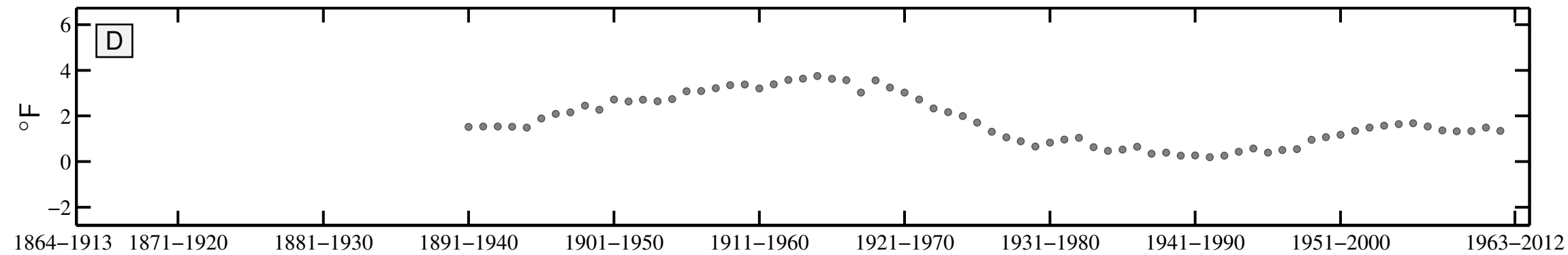
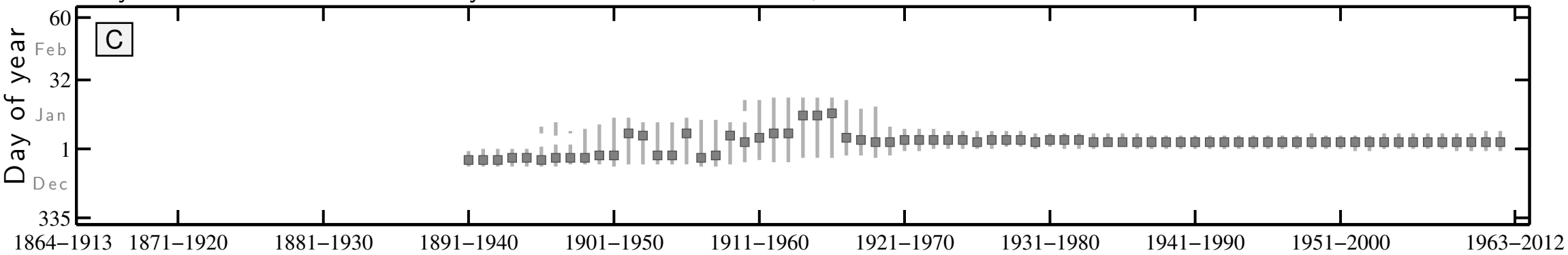
50 year Winter Teletherm dynamics for ROCKY FORD 2 SE, CO:



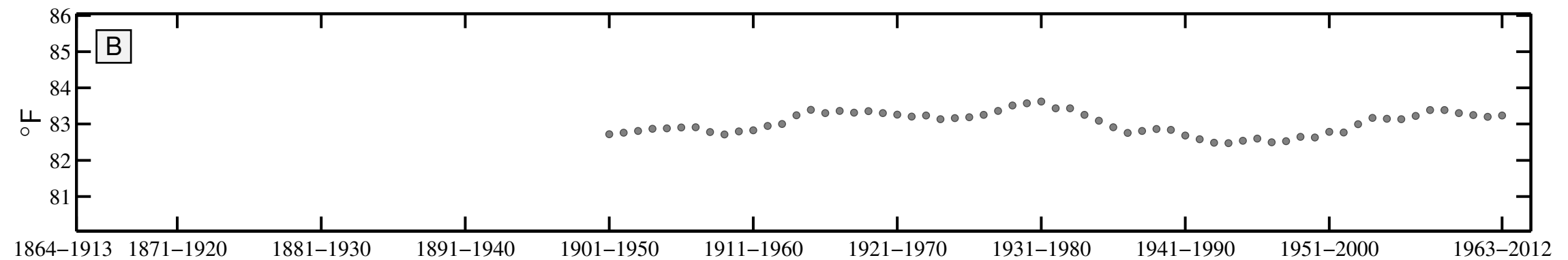
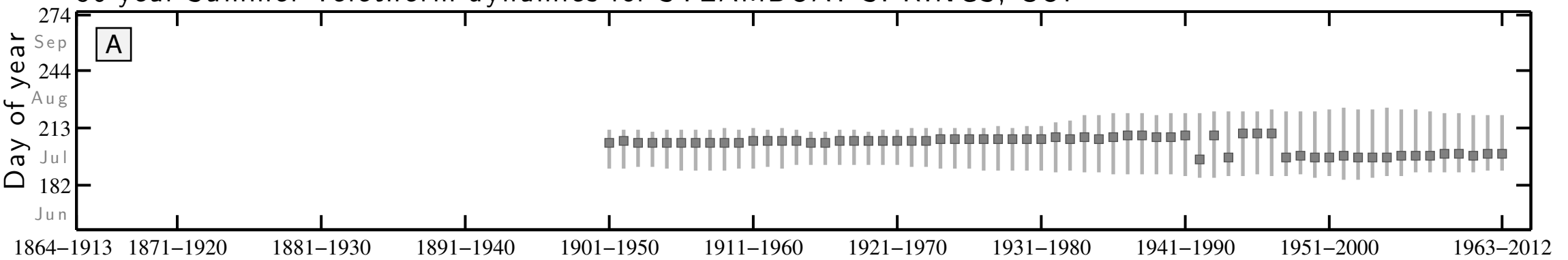
50 year Summer Teletherm dynamics for SAGUACHE, CO:



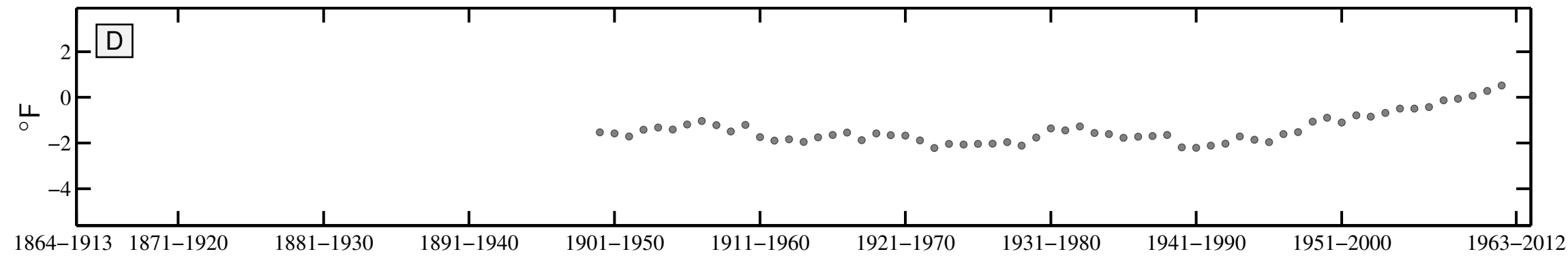
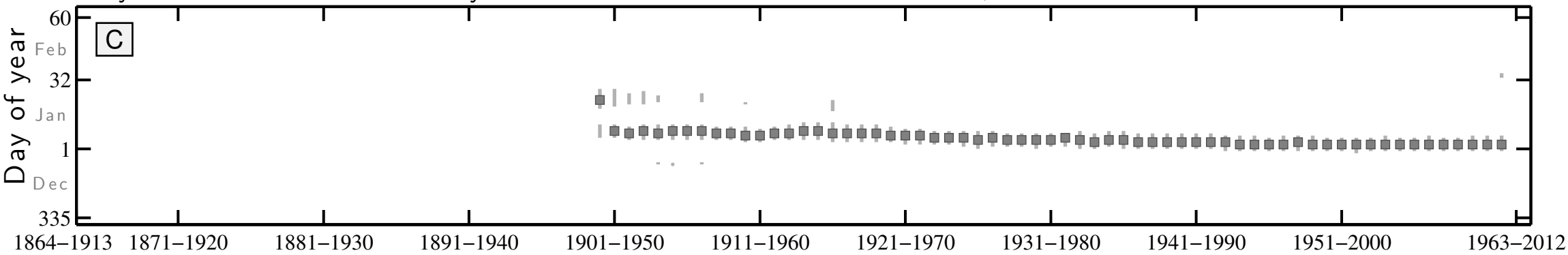
50 year Winter Teletherm dynamics for SAGUACHE, CO:



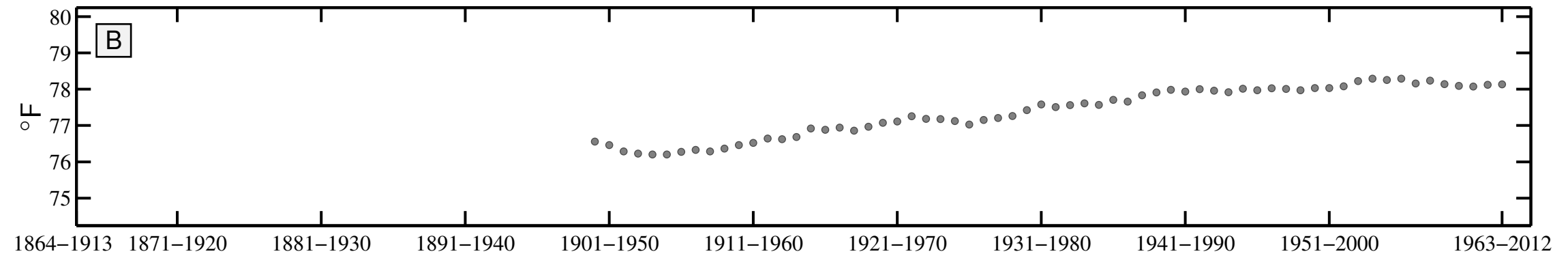
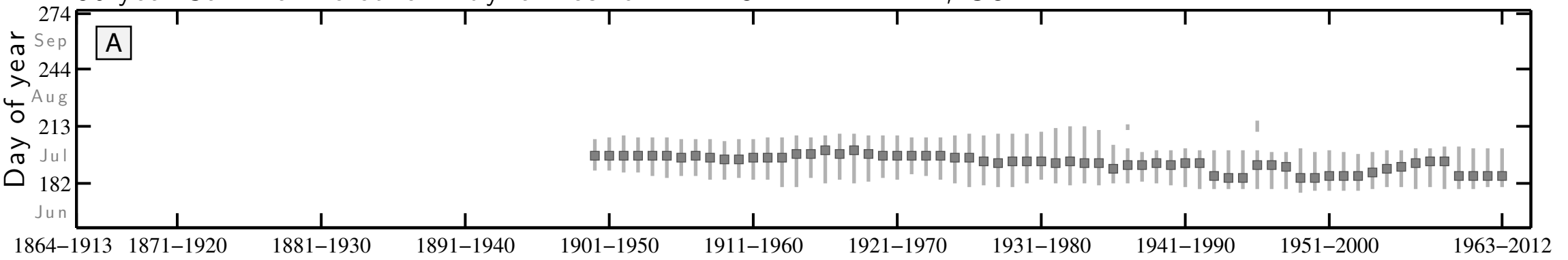
50 year Summer Teletherm dynamics for STEAMBOAT SPRINGS, CO:



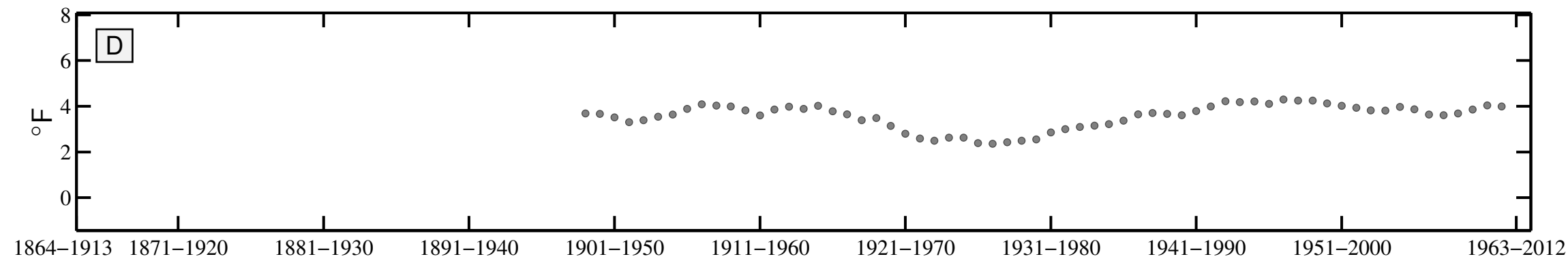
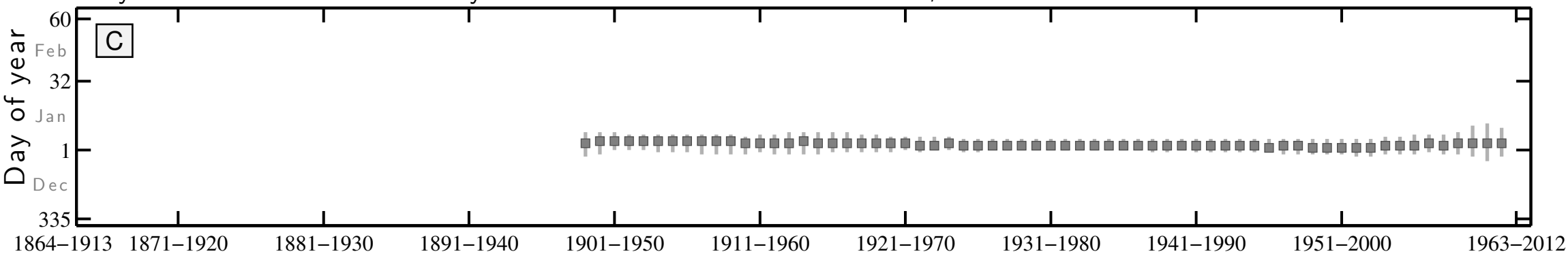
50 year Winter Teletherm dynamics for STEAMBOAT SPRINGS, CO:



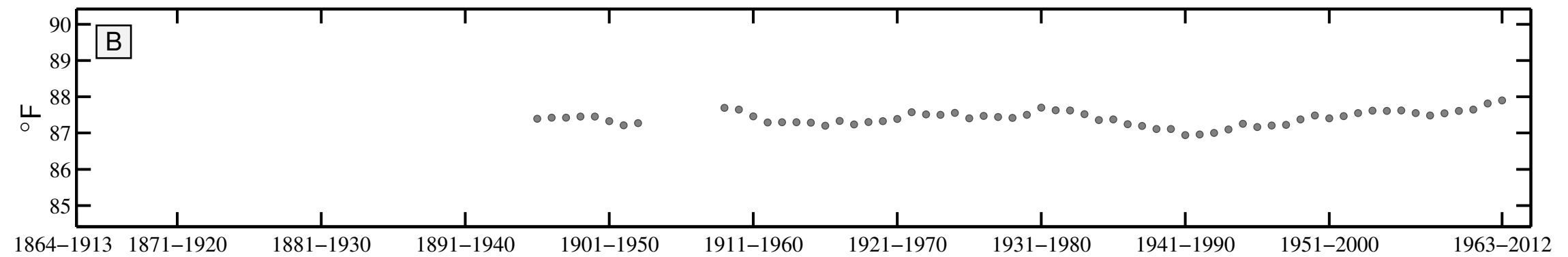
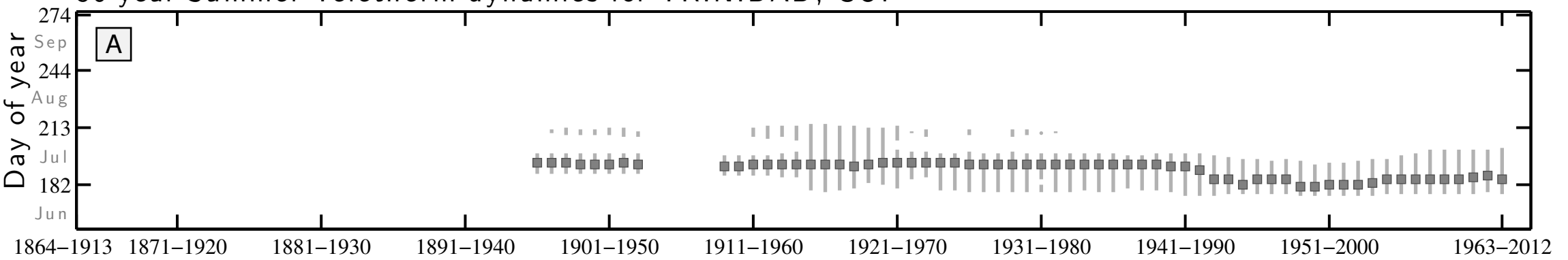
50 year Summer Teletherm dynamics for TELLURIDE 4WNW, CO:



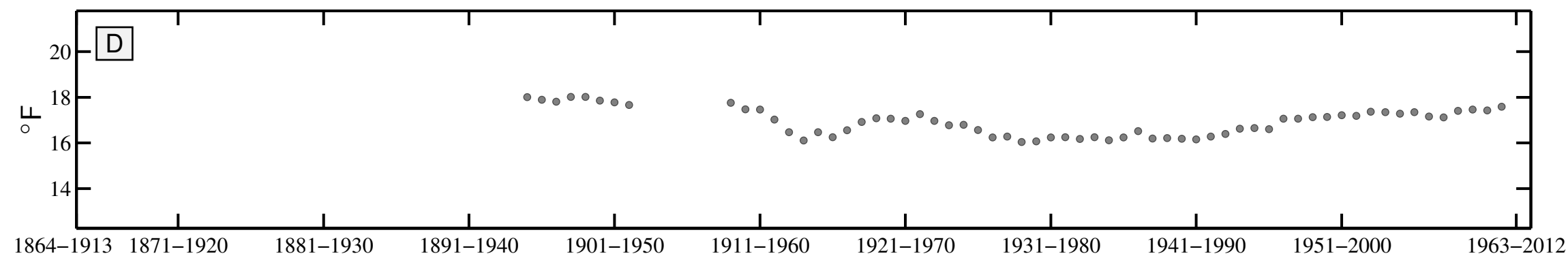
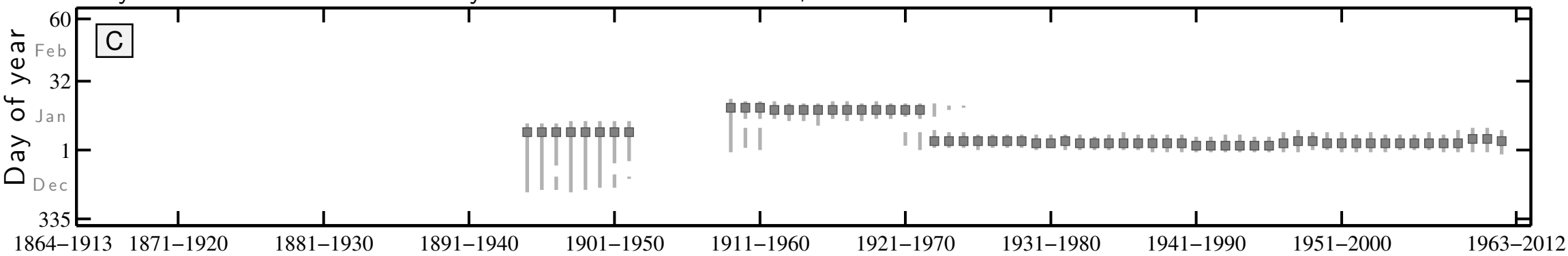
50 year Winter Teletherm dynamics for TELLURIDE 4WNW, CO:



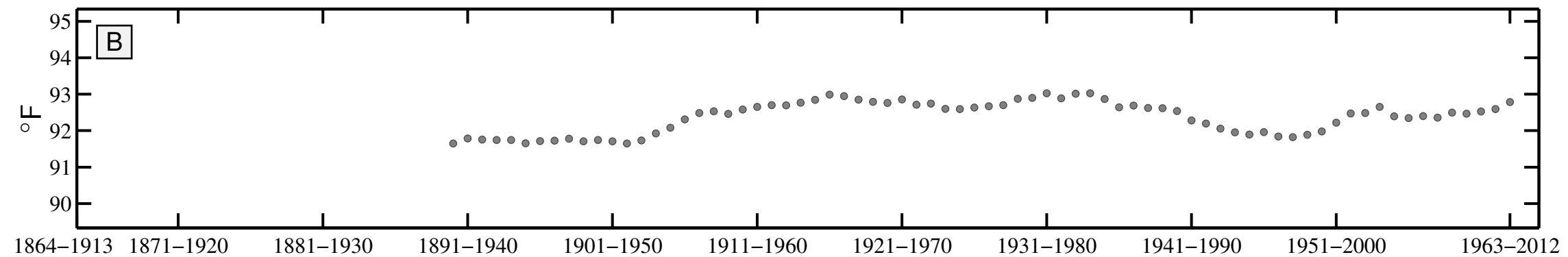
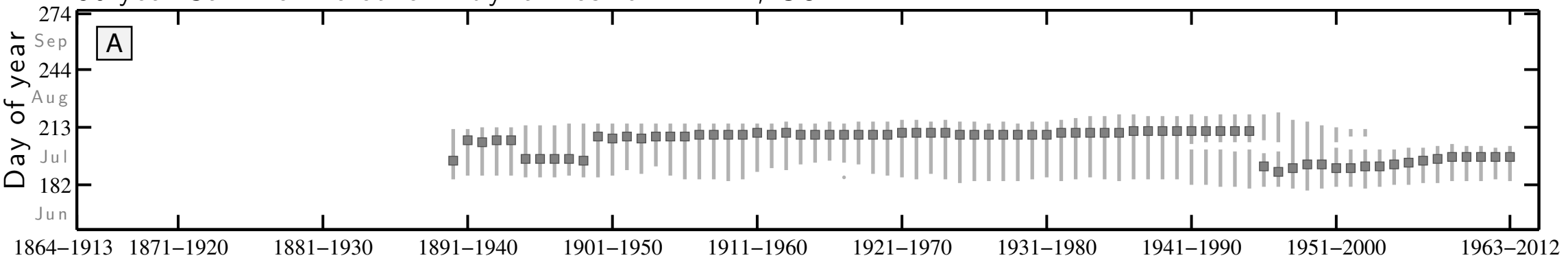
50 year Summer Teletherm dynamics for TRINIDAD, CO:



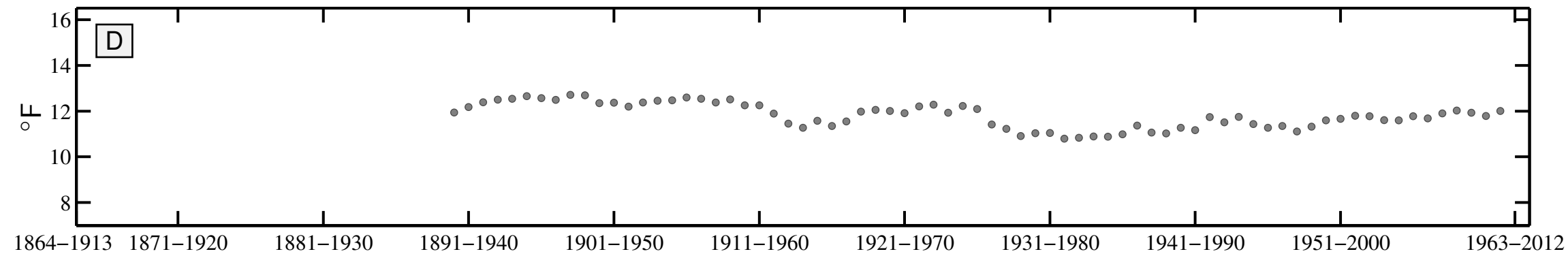
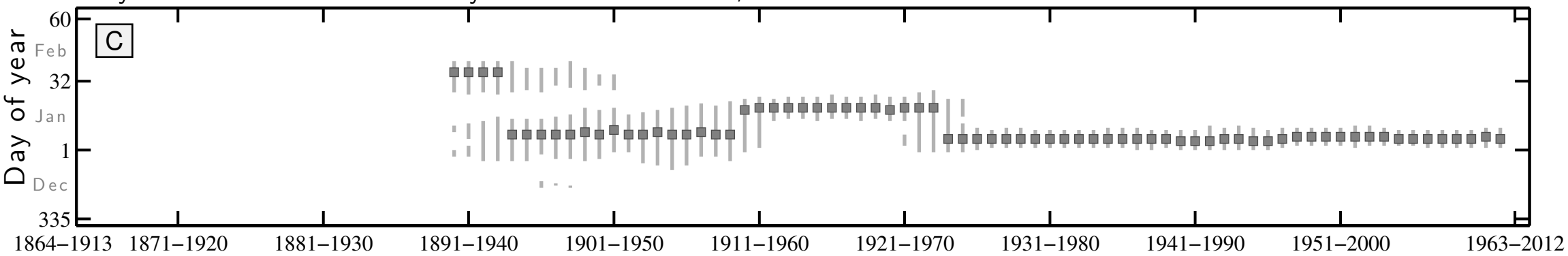
50 year Winter Teletherm dynamics for TRINIDAD, CO:



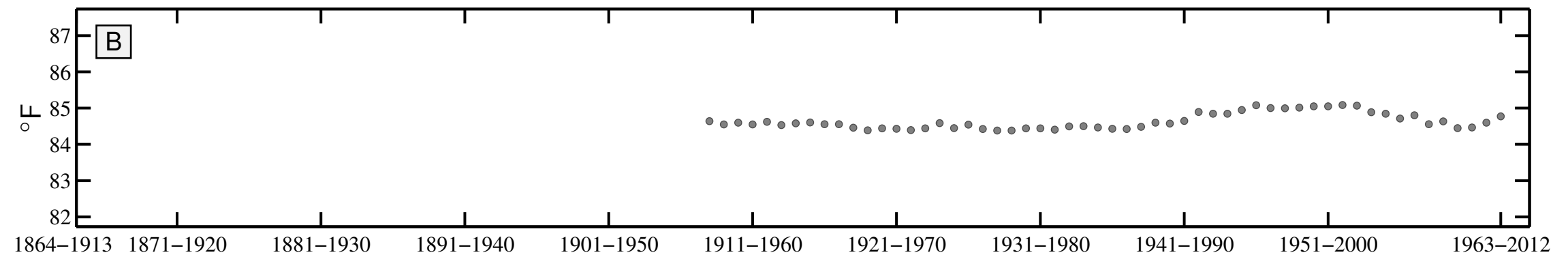
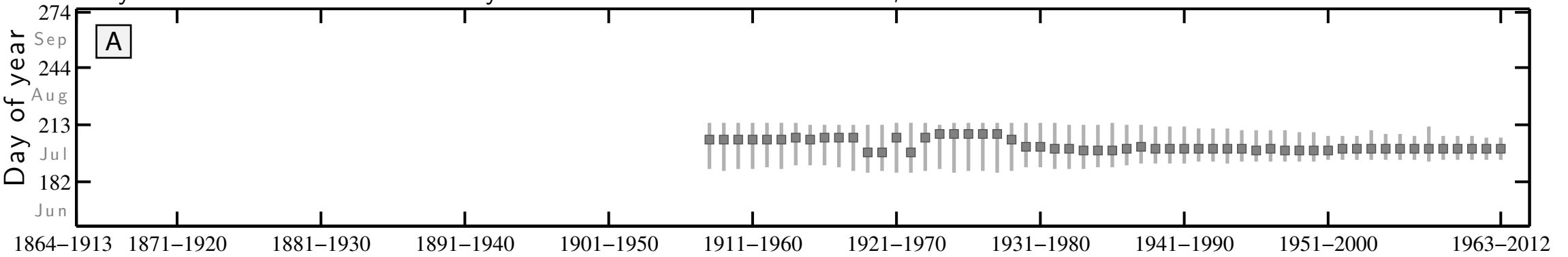
50 year Summer Teletherm dynamics for WRAY, CO:



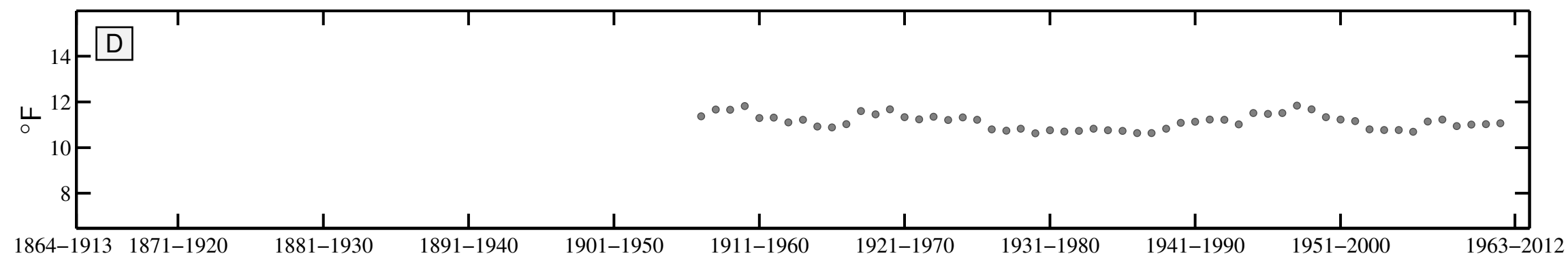
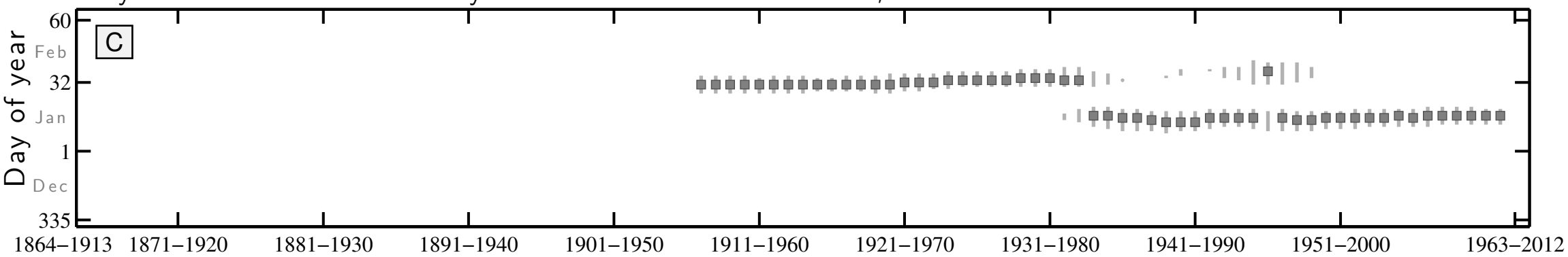
50 year Winter Teletherm dynamics for WRAY, CO:



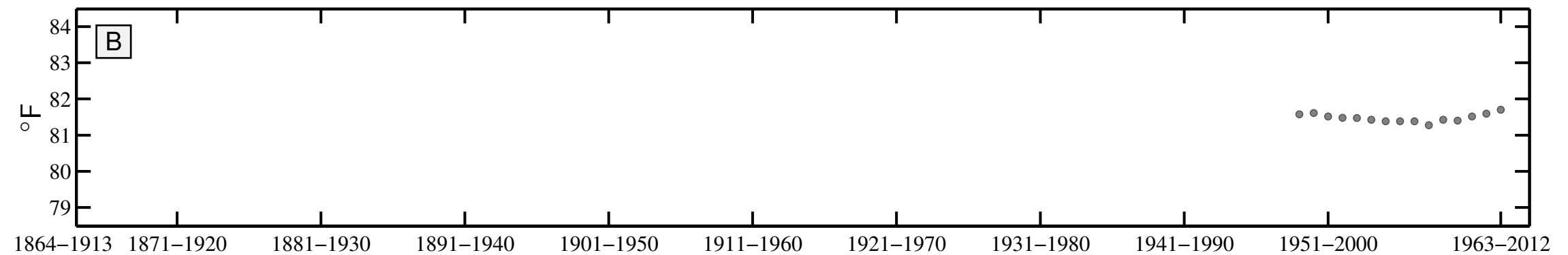
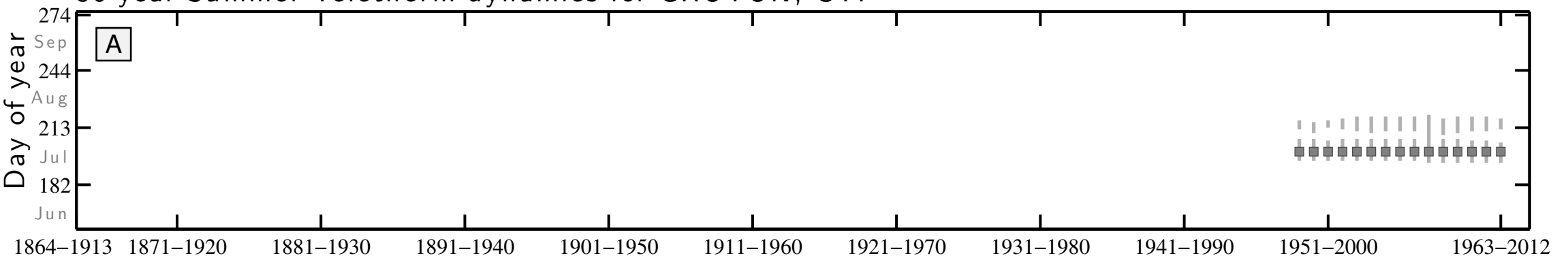
50 year Summer Teletherm dynamics for FALLS VILLAGE, CT:



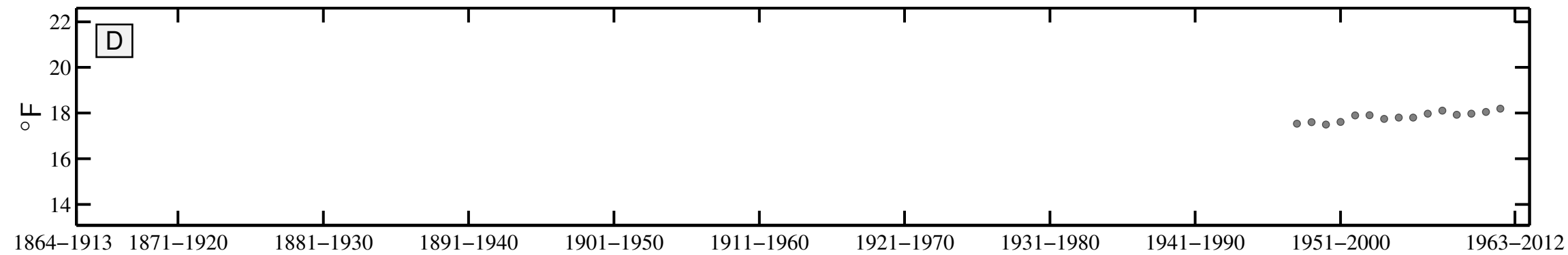
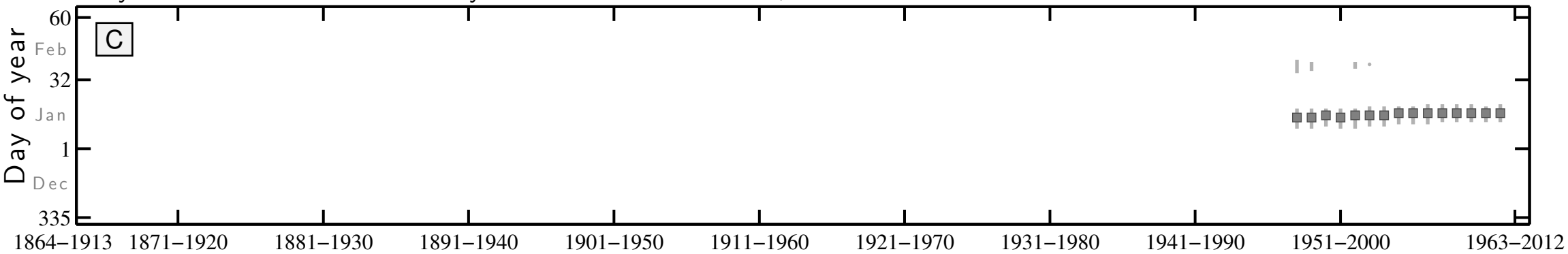
50 year Winter Teletherm dynamics for FALLS VILLAGE, CT:



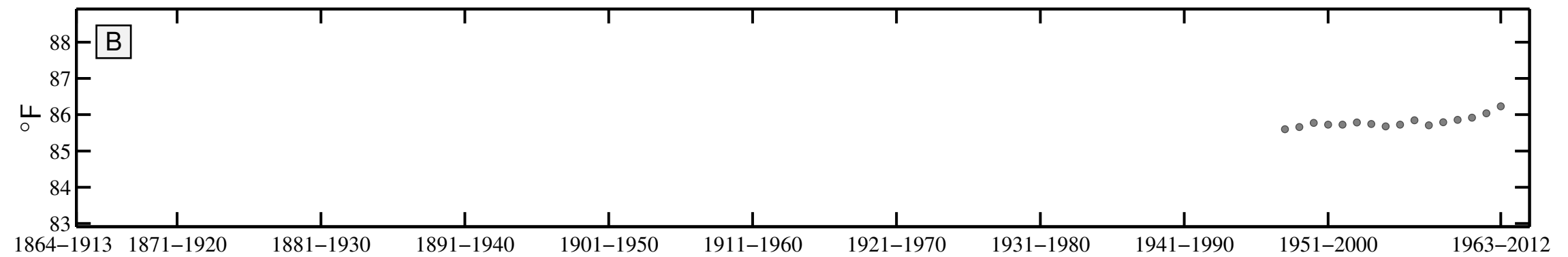
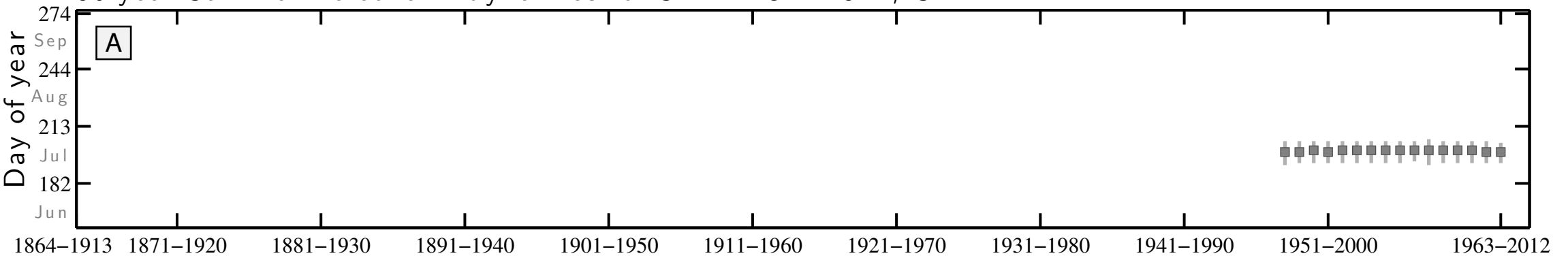
50 year Summer Teletherm dynamics for GROTON, CT:



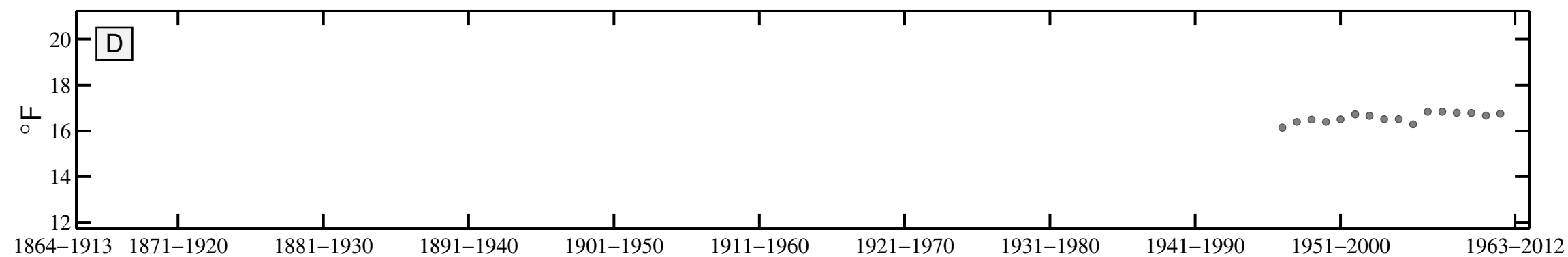
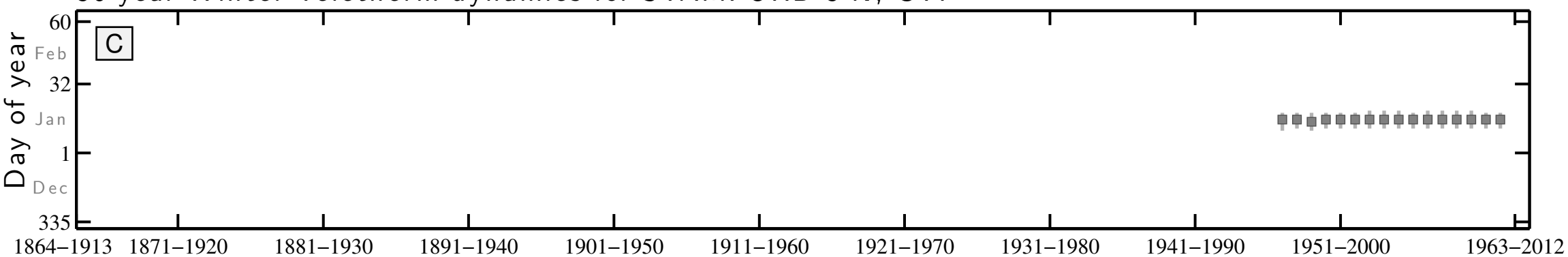
50 year Winter Teletherm dynamics for GROTON, CT:



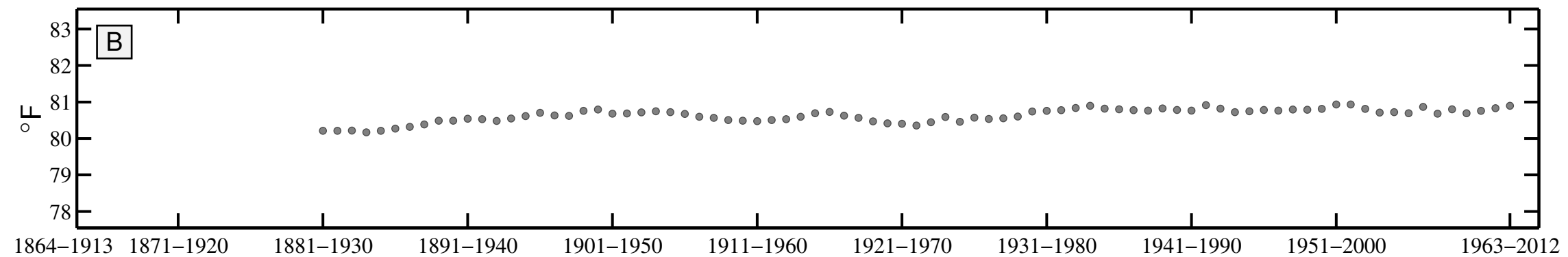
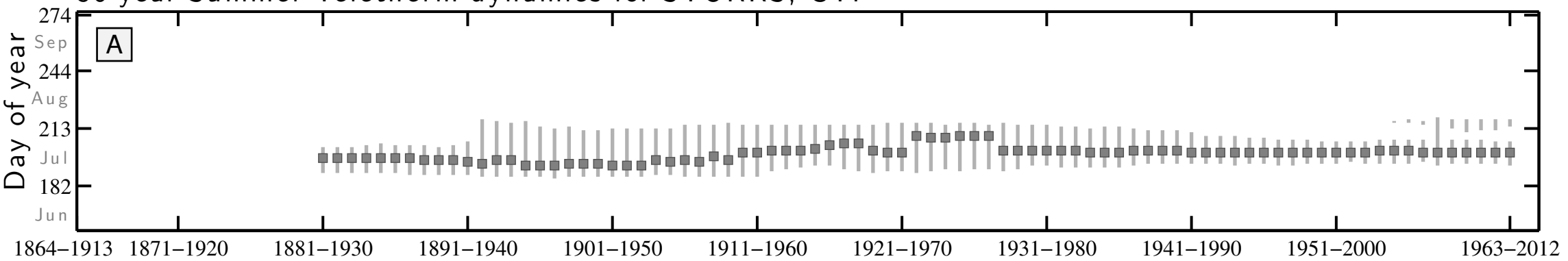
50 year Summer Teletherm dynamics for STAMFORD 5 N, CT:



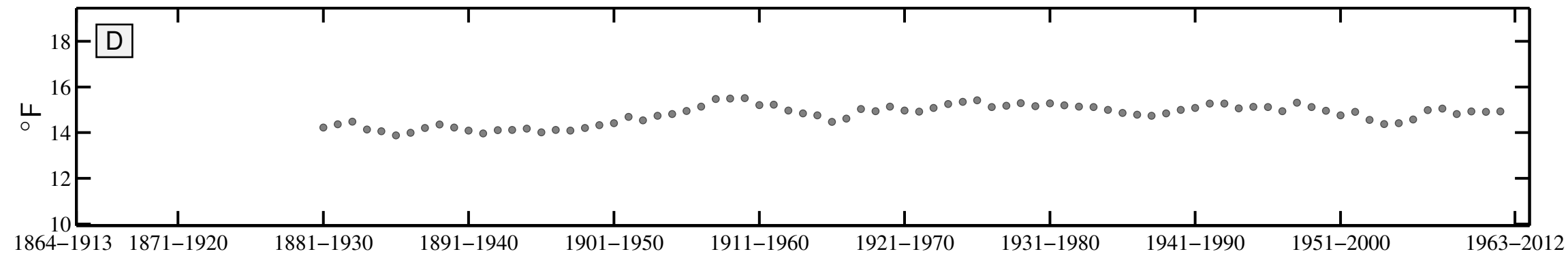
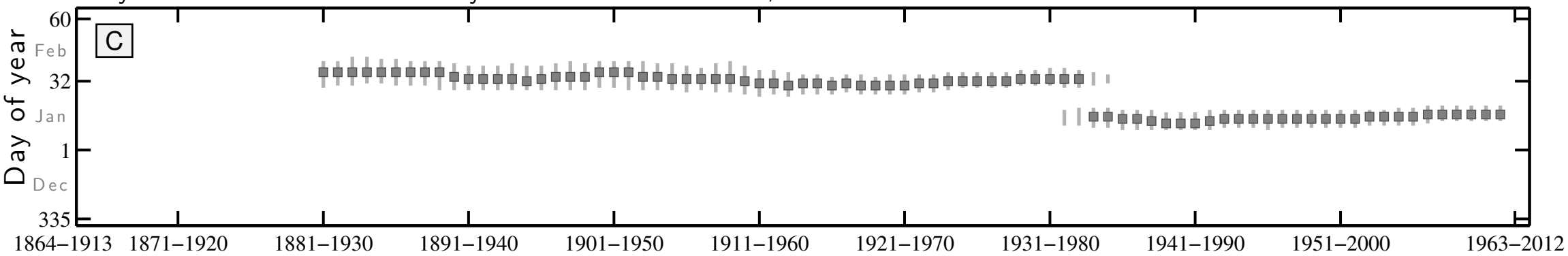
50 year Winter Teletherm dynamics for STAMFORD 5 N, CT:



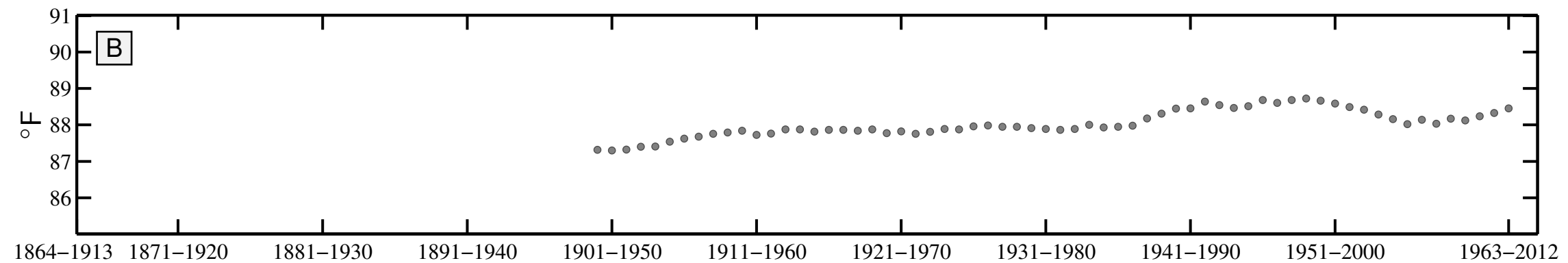
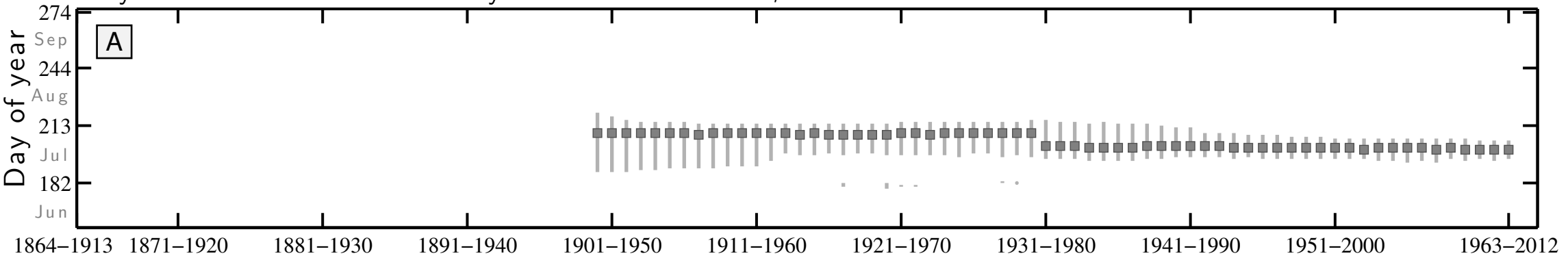
50 year Summer Teletherm dynamics for STORRS, CT:



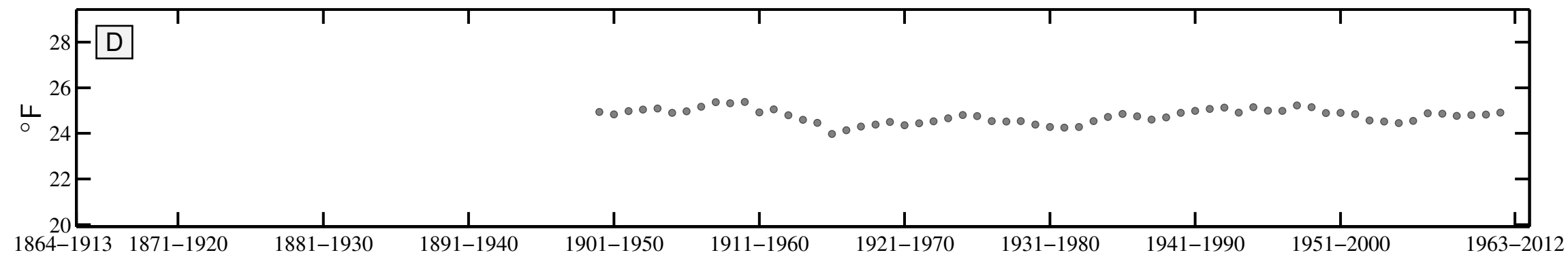
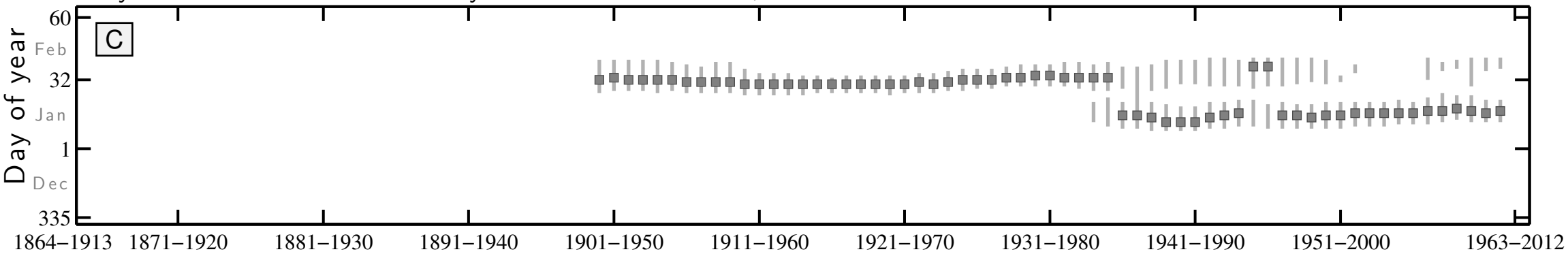
50 year Winter Teletherm dynamics for STORRS, CT:



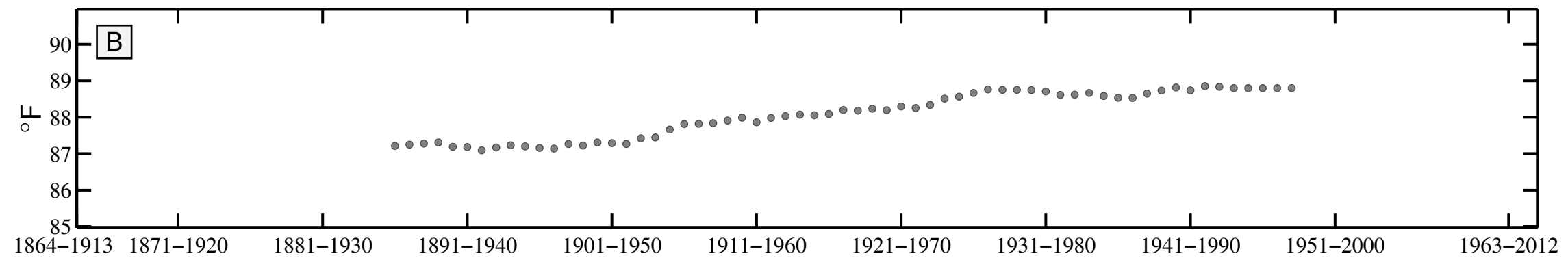
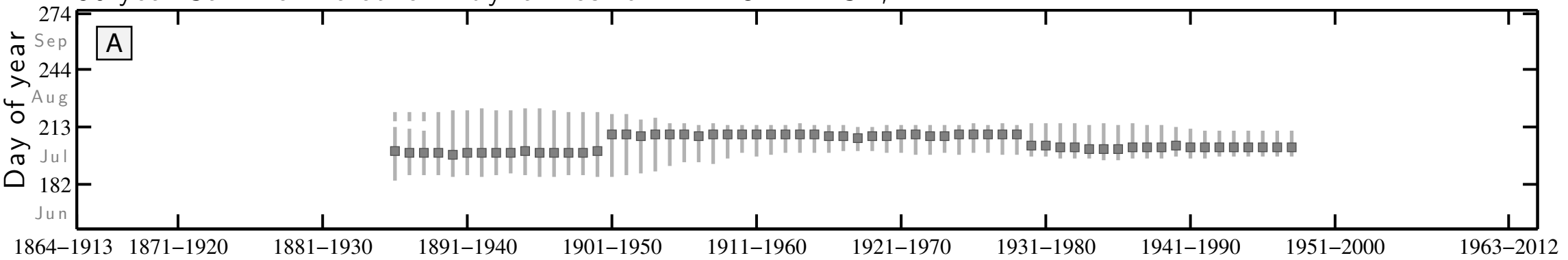
50 year Summer Teletherm dynamics for DOVER, DE:



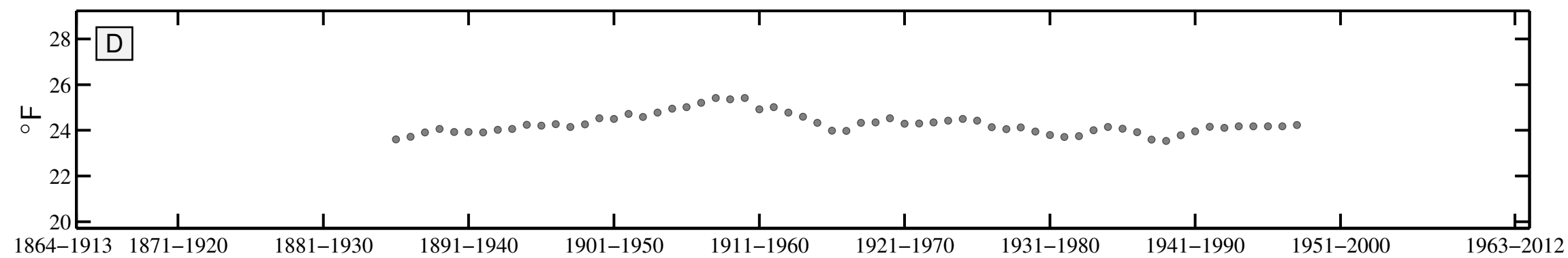
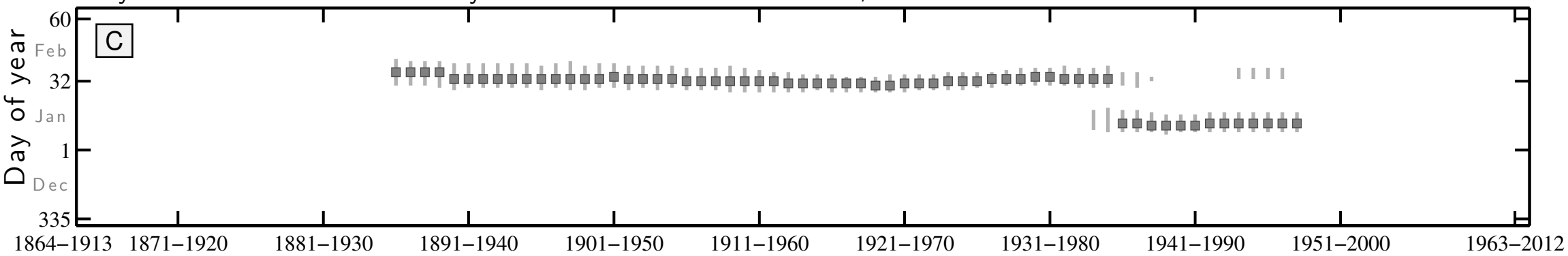
50 year Winter Teletherm dynamics for DOVER, DE:



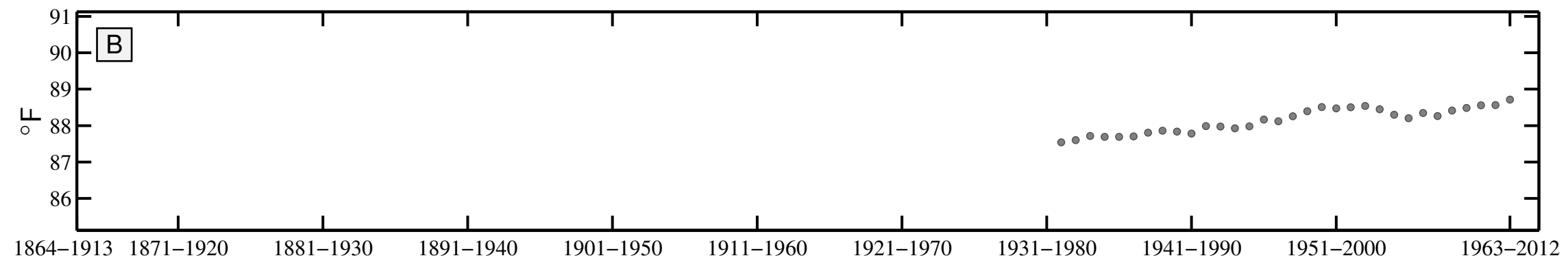
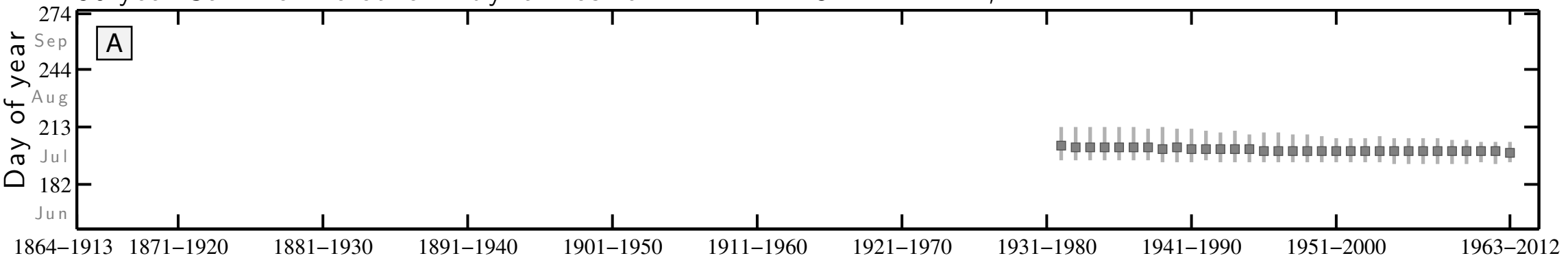
50 year Summer Teletherm dynamics for MILFORD 2 SE, DE:



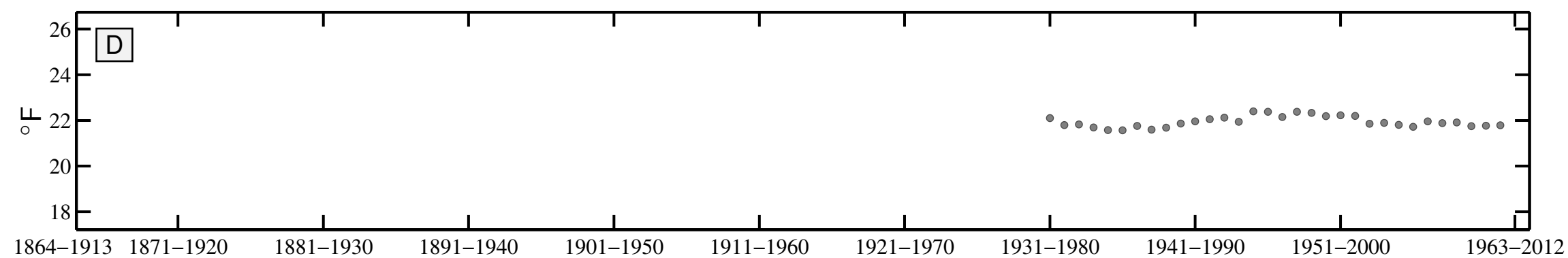
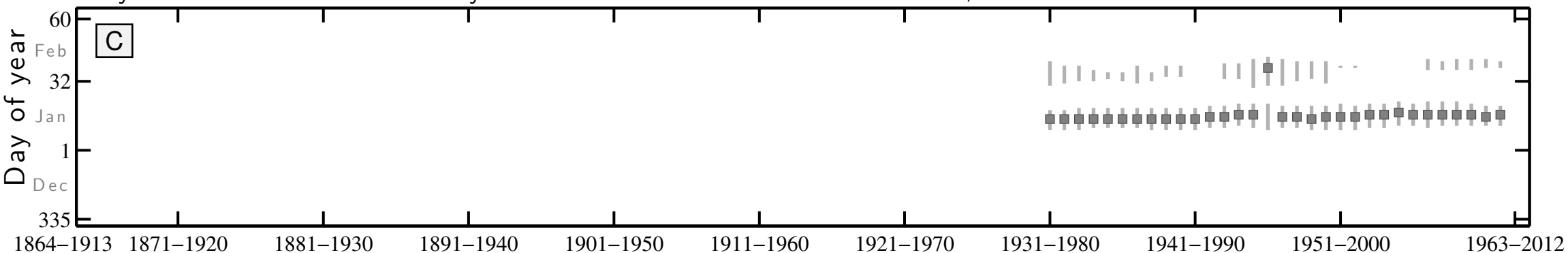
50 year Winter Teletherm dynamics for MILFORD 2 SE, DE:



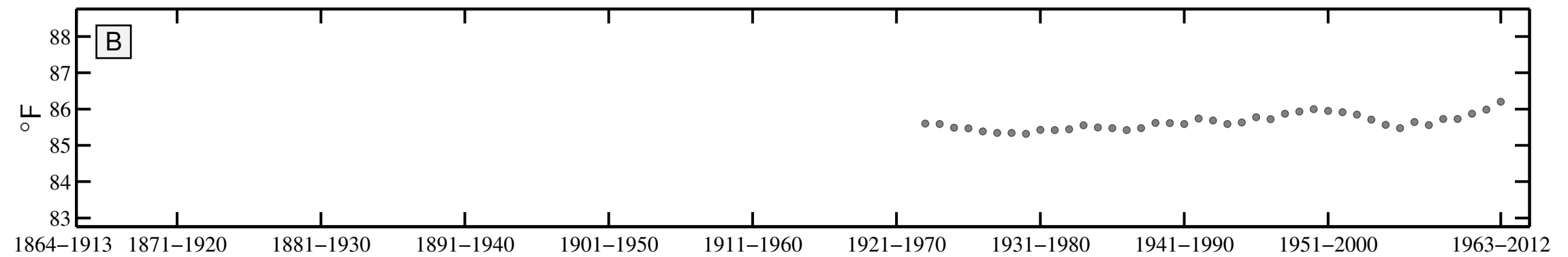
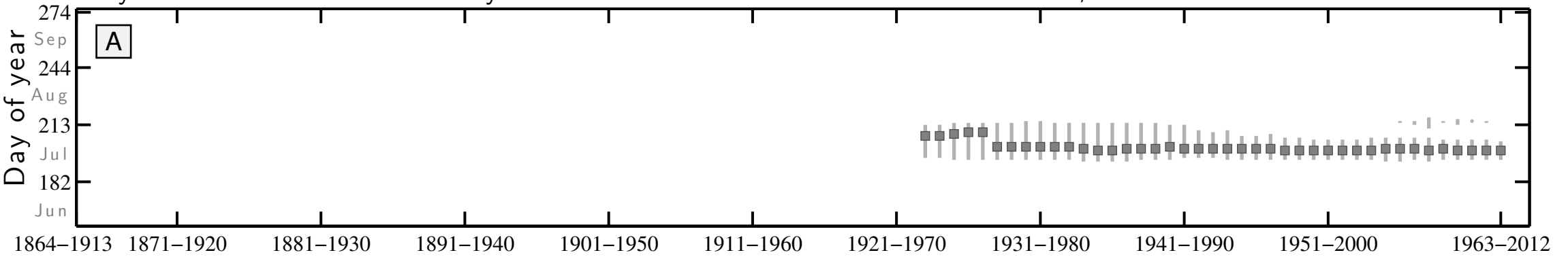
50 year Summer Teletherm dynamics for NEWARK UNIV FARM, DE:



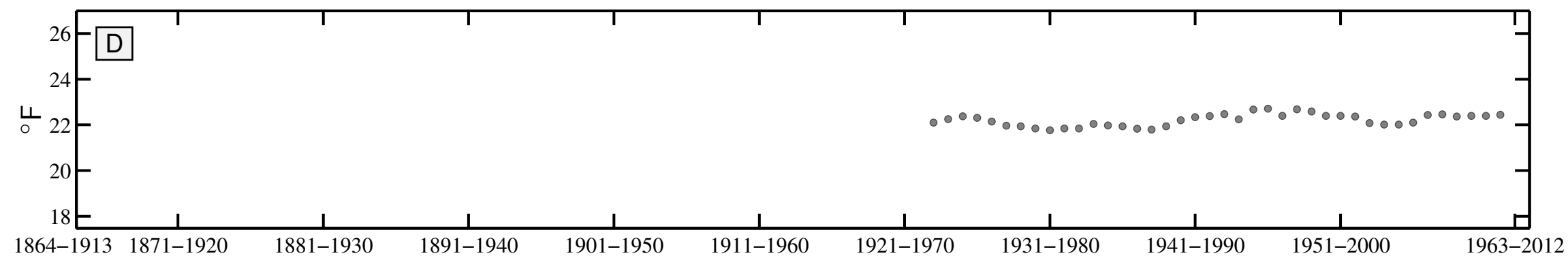
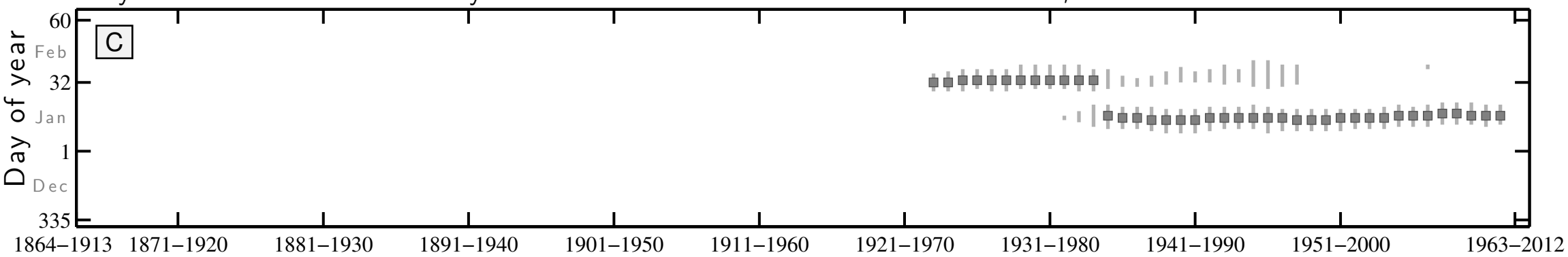
50 year Winter Teletherm dynamics for NEWARK UNIV FARM, DE:



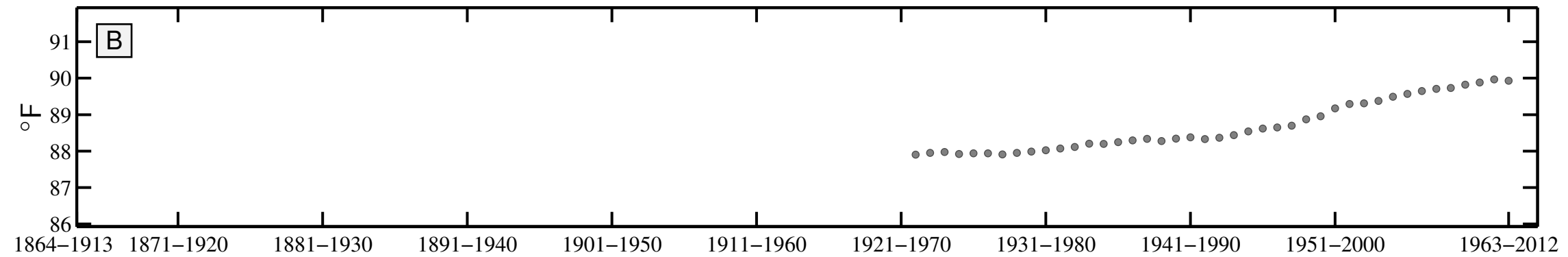
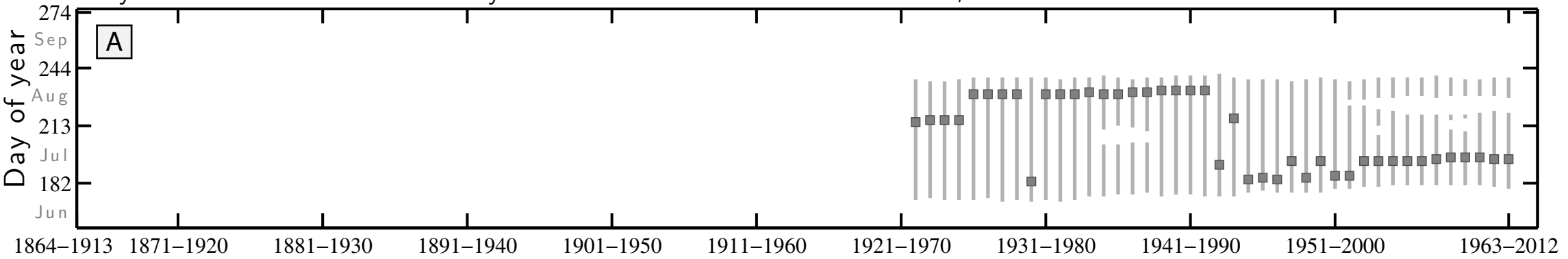
50 year Summer Teletherm dynamics for WILMINGTON PORTER RES, DE:



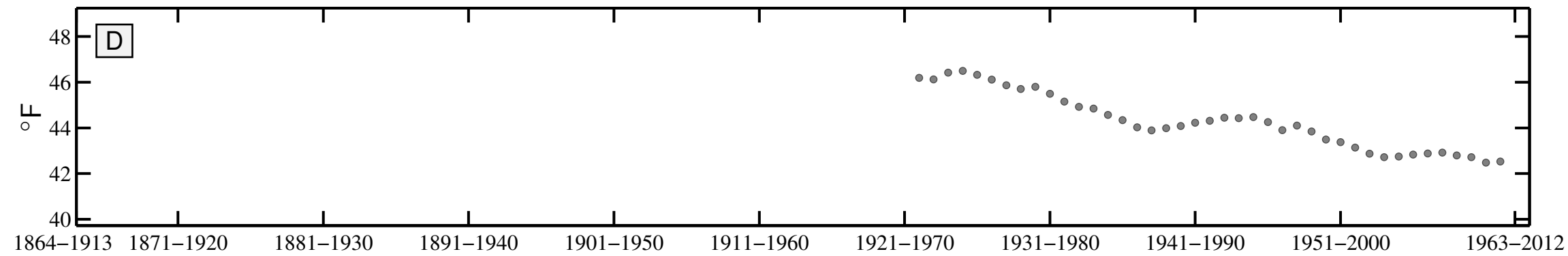
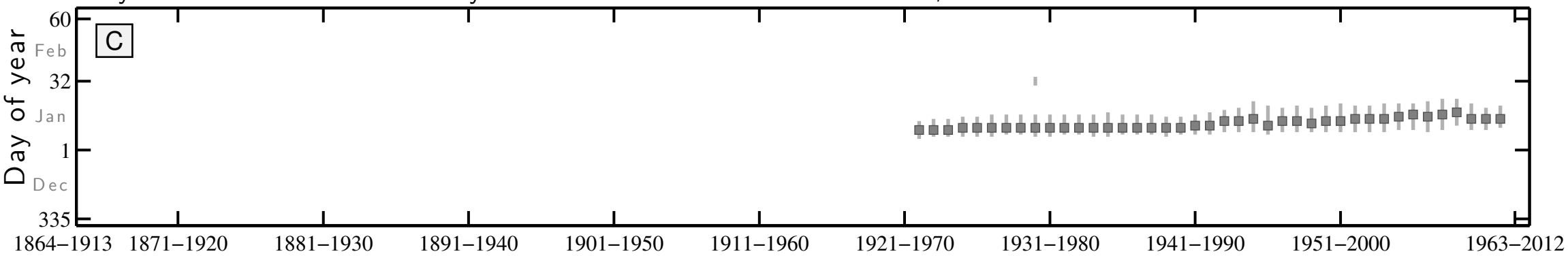
50 year Winter Teletherm dynamics for WILMINGTON PORTER RES, DE:



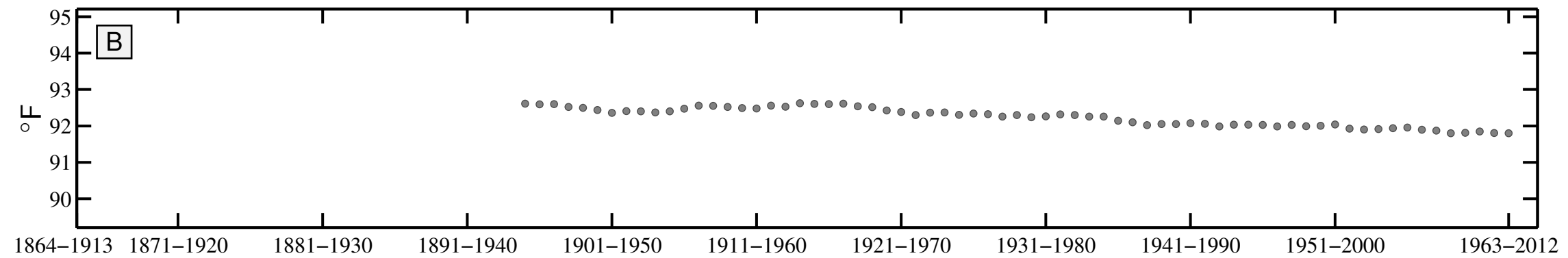
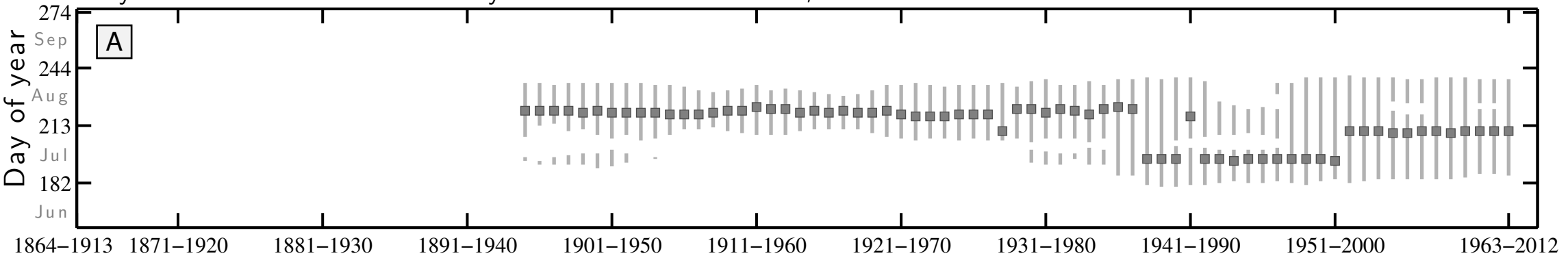
50 year Summer Teletherm dynamics for APALACHICOLA AP, FL:



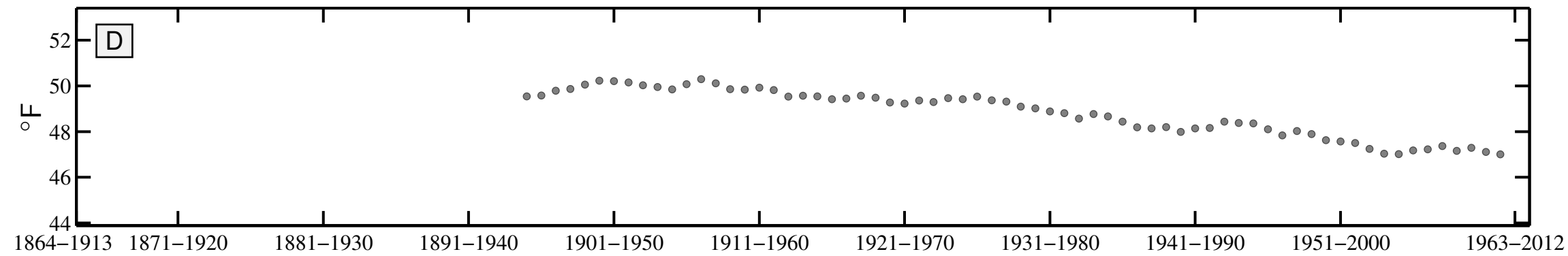
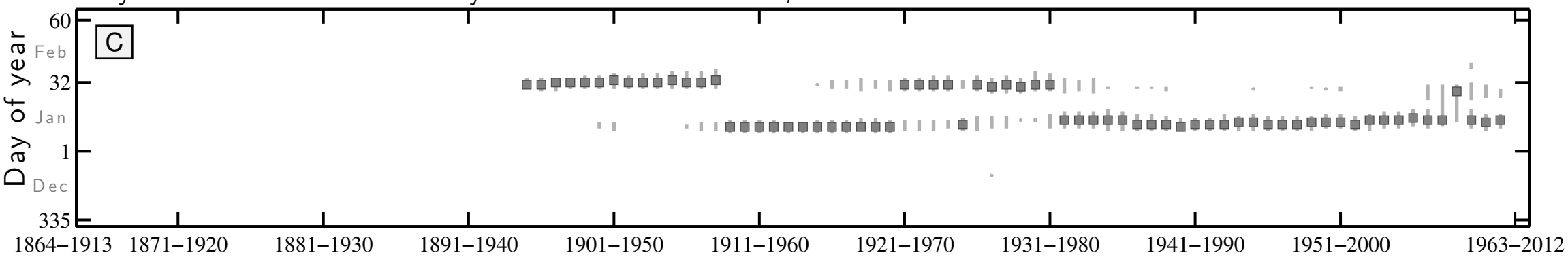
50 year Winter Teletherm dynamics for APALACHICOLA AP, FL:



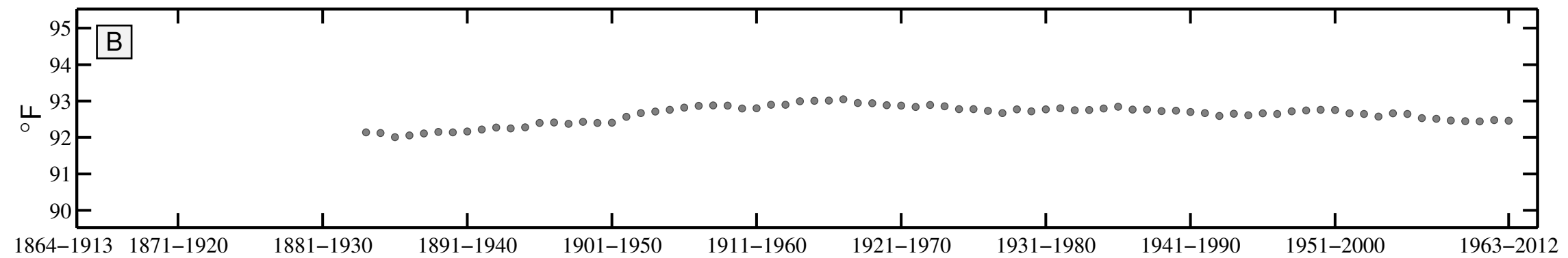
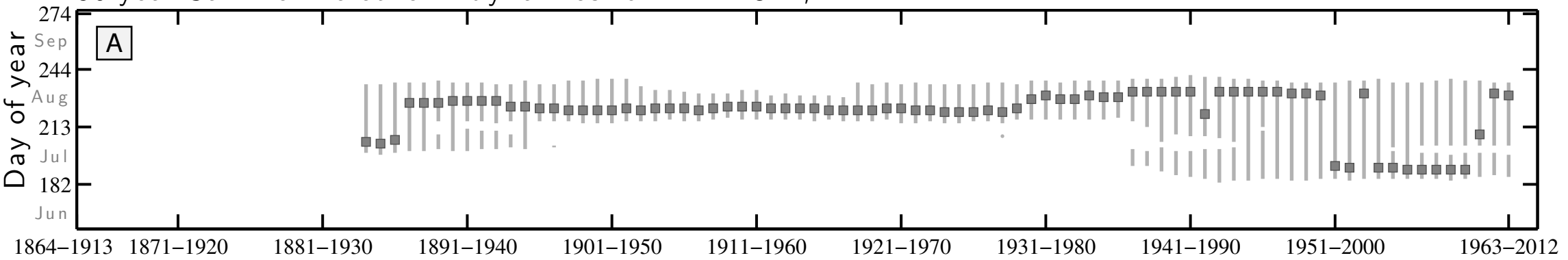
50 year Summer Teletherm dynamics for ARCADIA, FL:



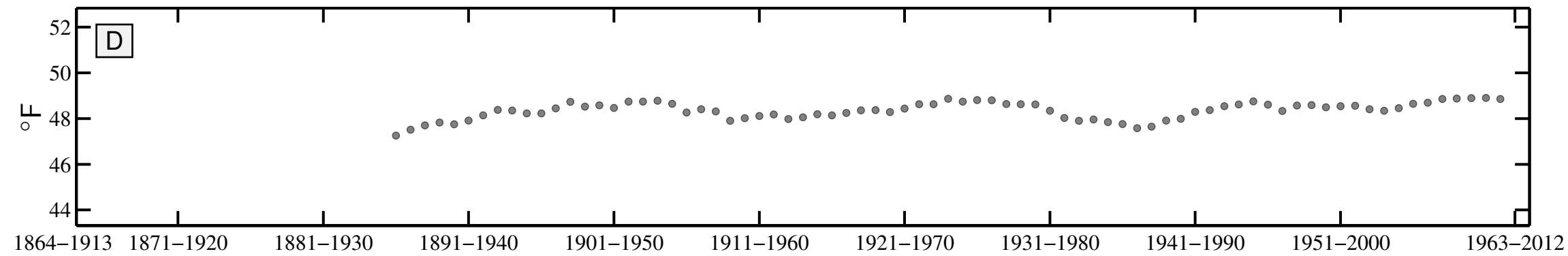
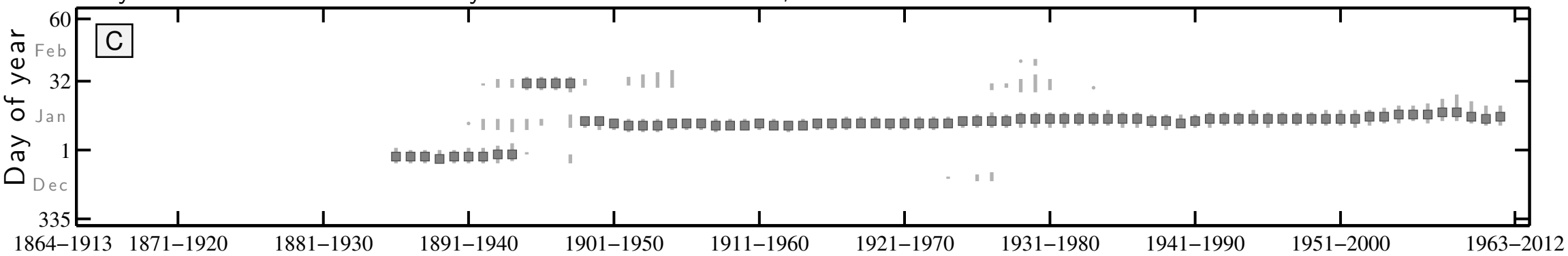
50 year Winter Teletherm dynamics for ARCADIA, FL:



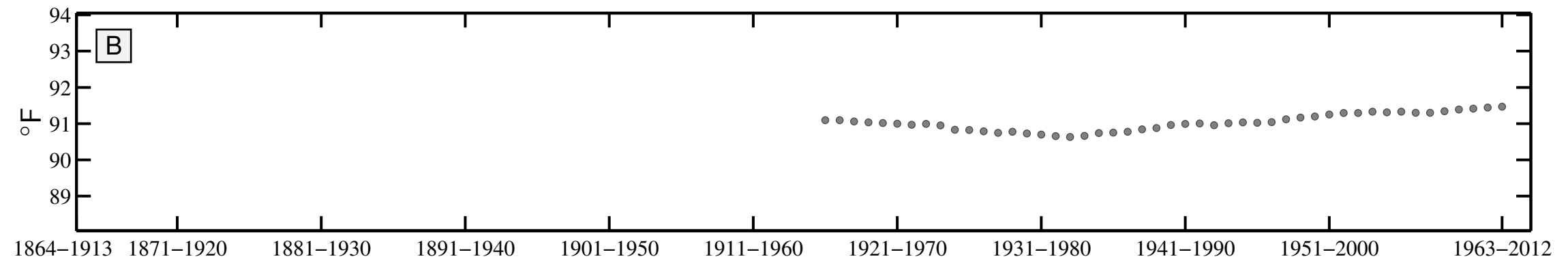
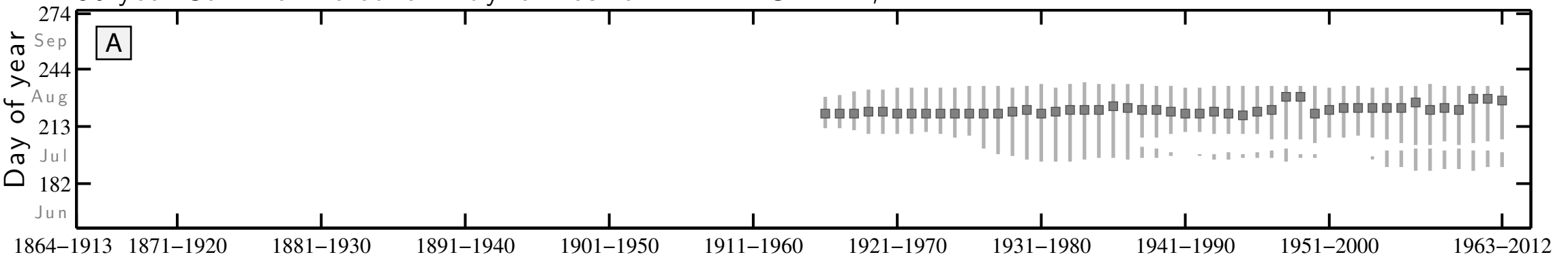
50 year Summer Teletherm dynamics for BARTOW, FL:



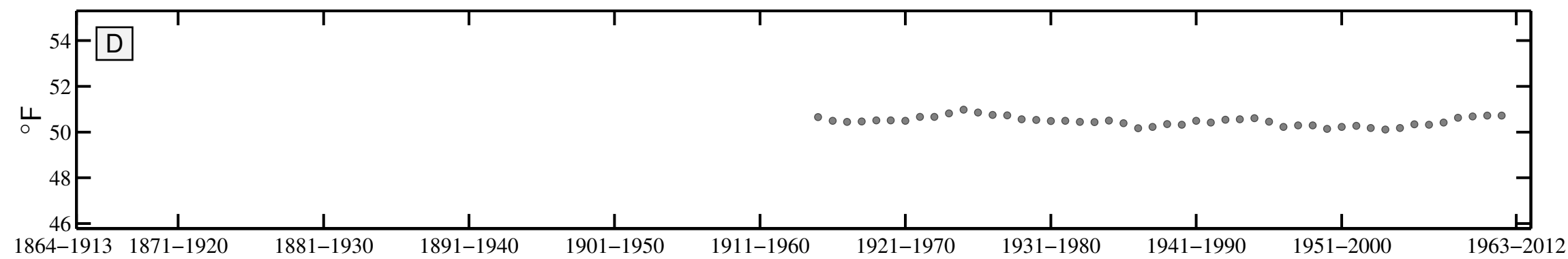
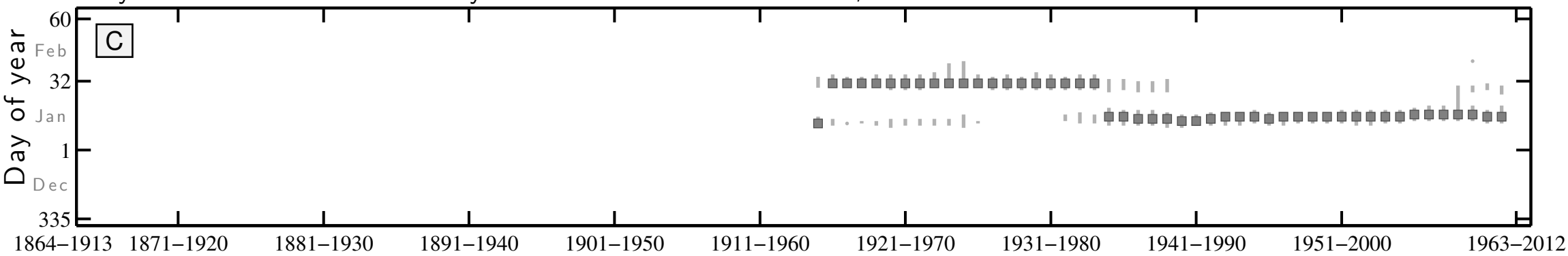
50 year Winter Teletherm dynamics for BARTOW, FL:



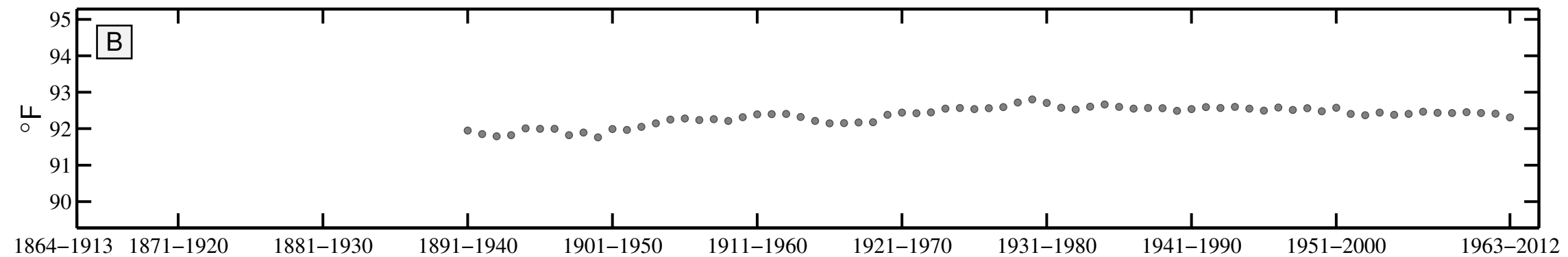
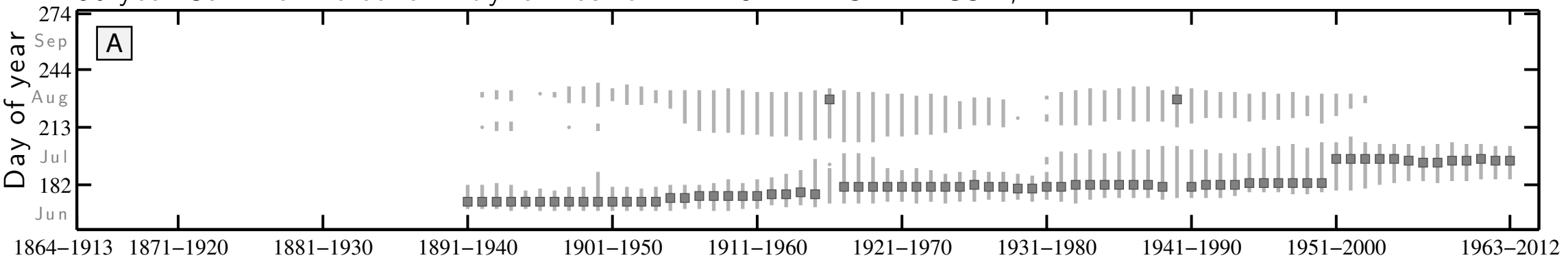
50 year Summer Teletherm dynamics for BELLE GLADE, FL:



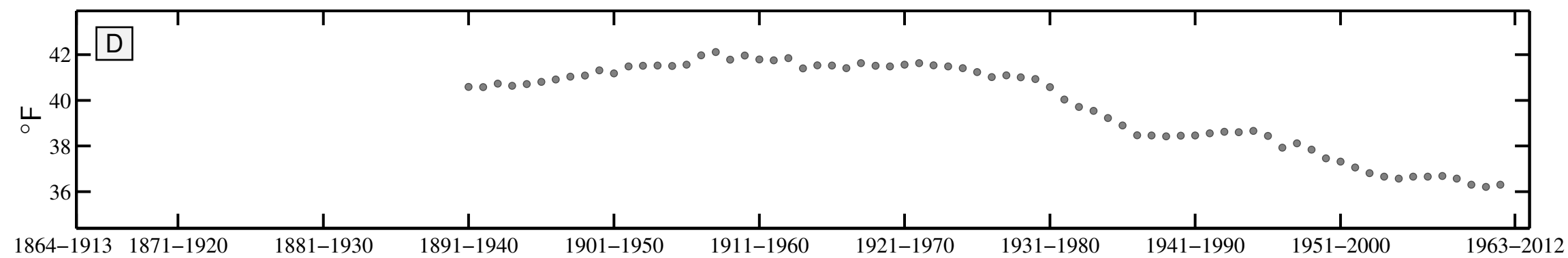
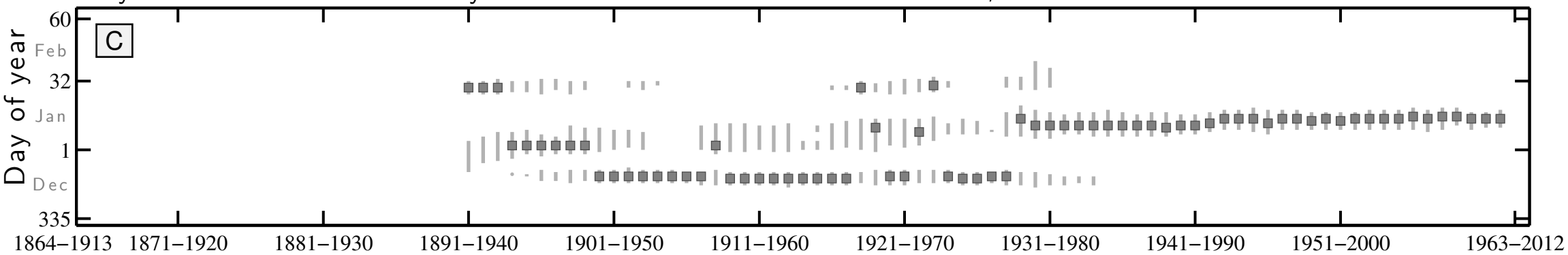
50 year Winter Teletherm dynamics for BELLE GLADE, FL:



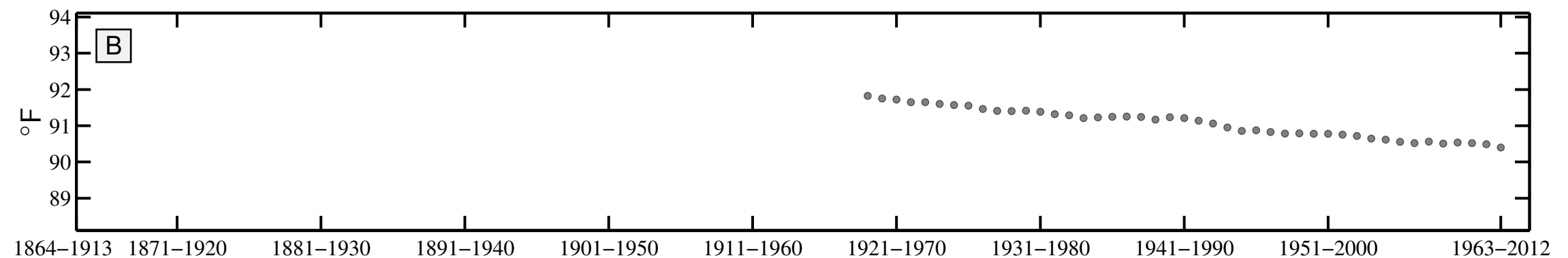
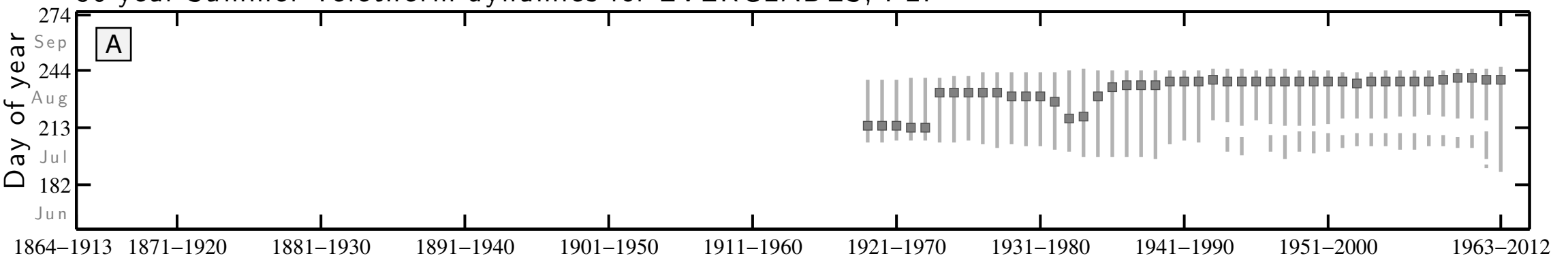
50 year Summer Teletherm dynamics for DE FUNIAK SPRINGS 1, FL:



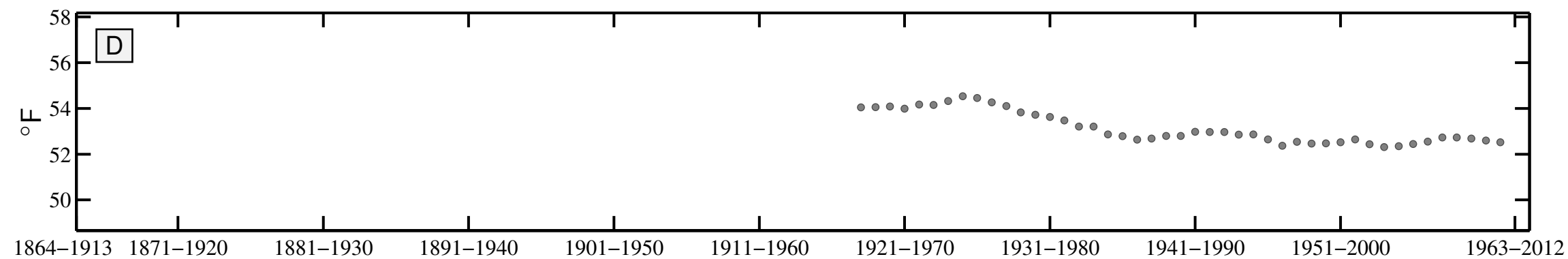
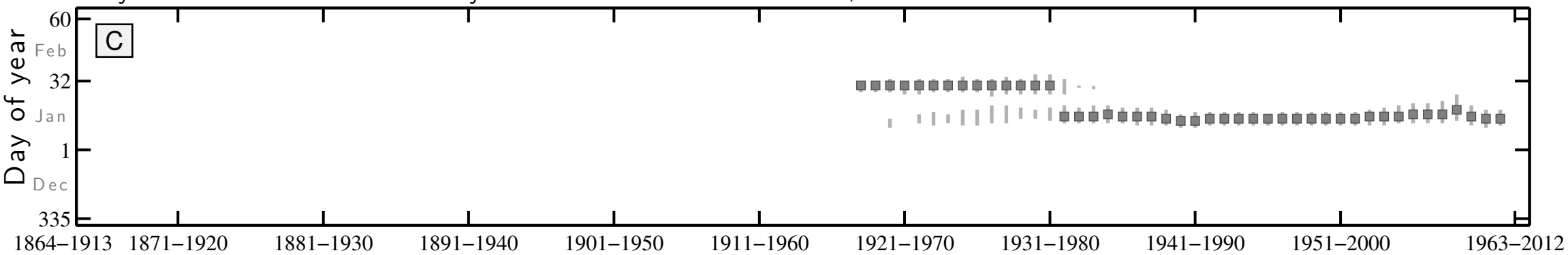
50 year Winter Teletherm dynamics for DE FUNIAK SPRINGS 1, FL:



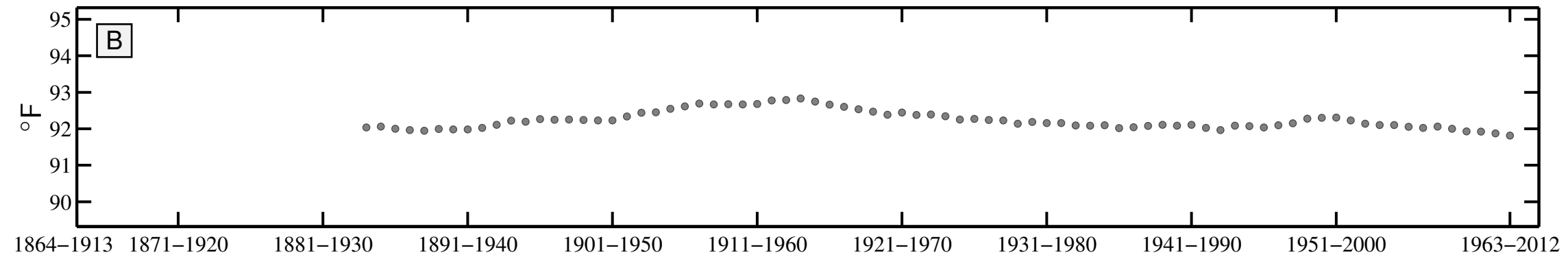
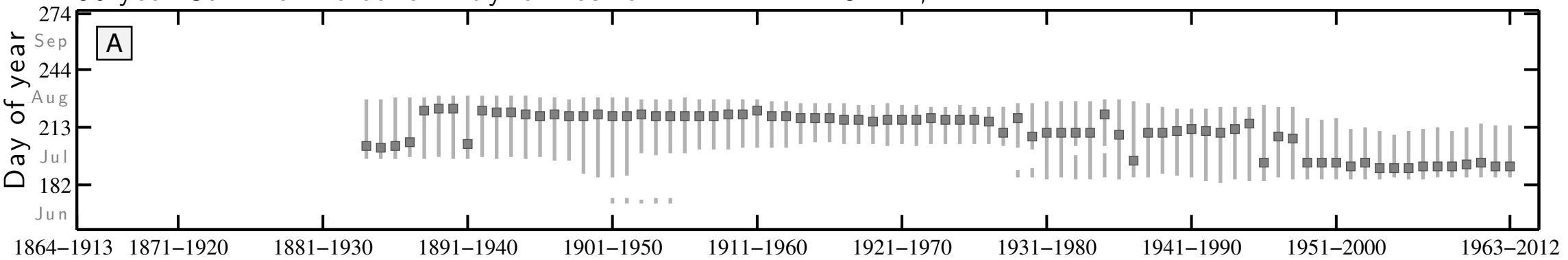
50 year Summer Teletherm dynamics for EVERGLADES, FL:



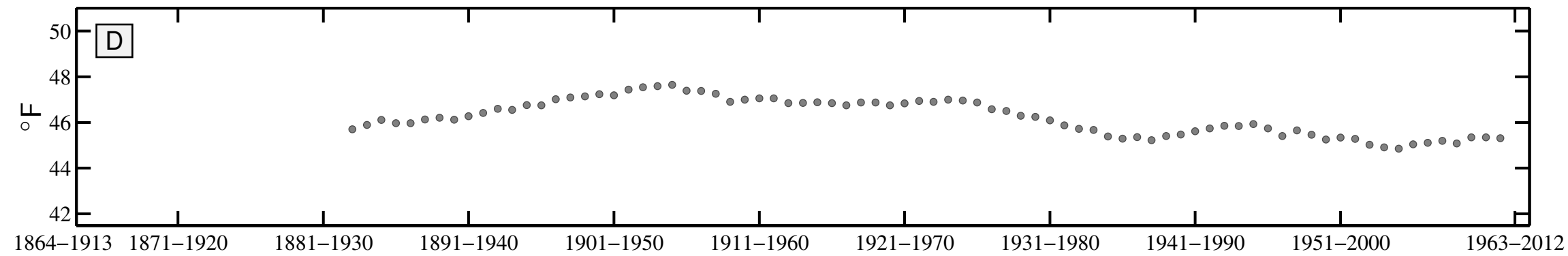
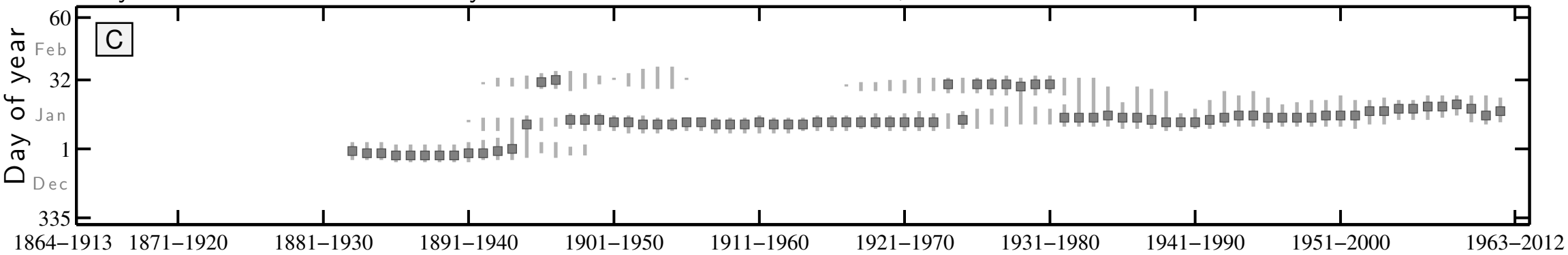
50 year Winter Teletherm dynamics for EVERGLADES, FL:



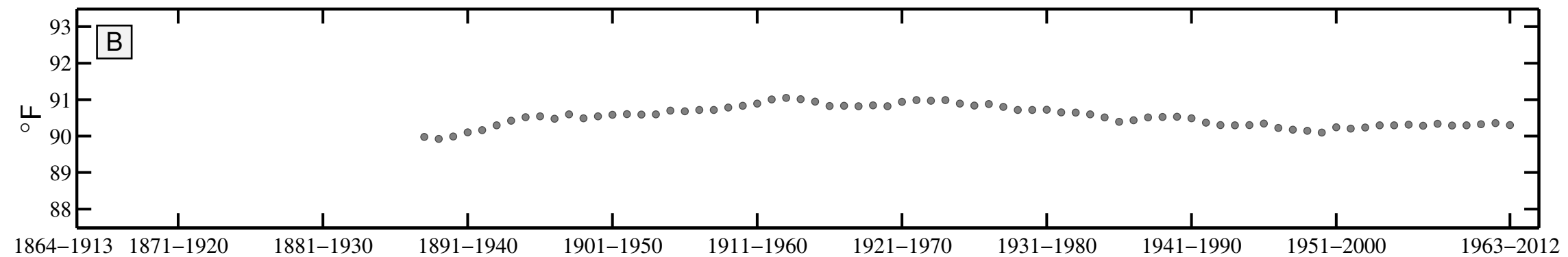
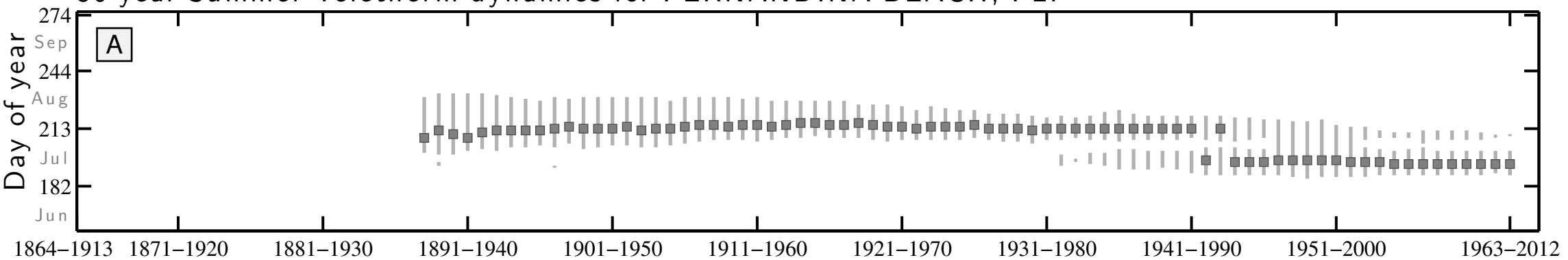
50 year Summer Teletherm dynamics for FEDERAL POINT, FL:



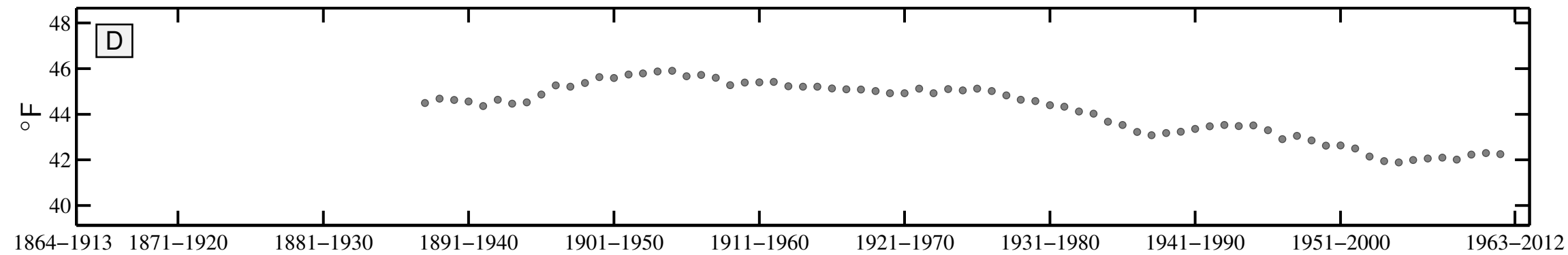
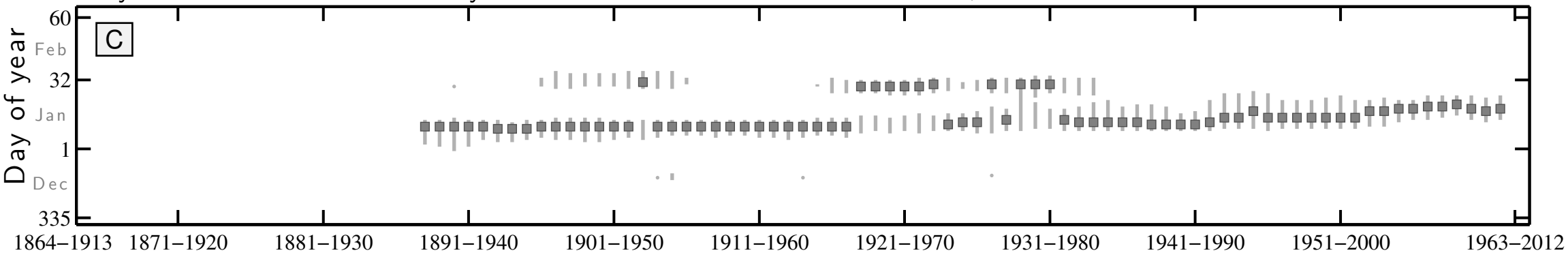
50 year Winter Teletherm dynamics for FEDERAL POINT, FL:



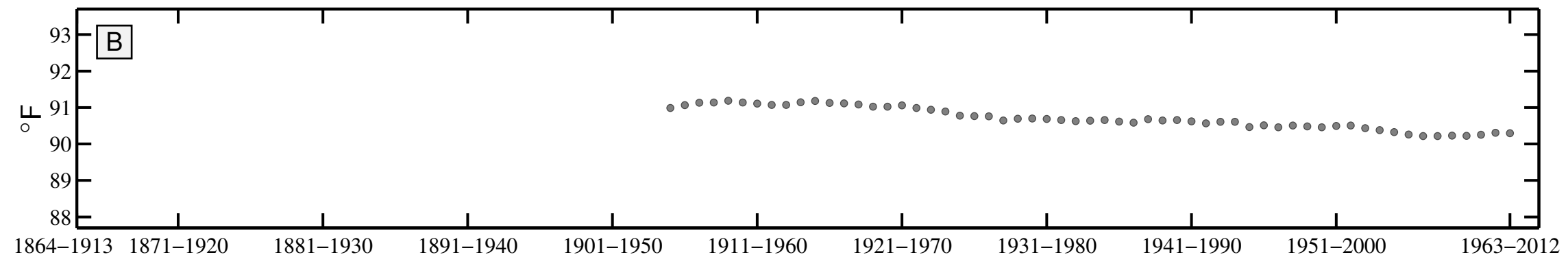
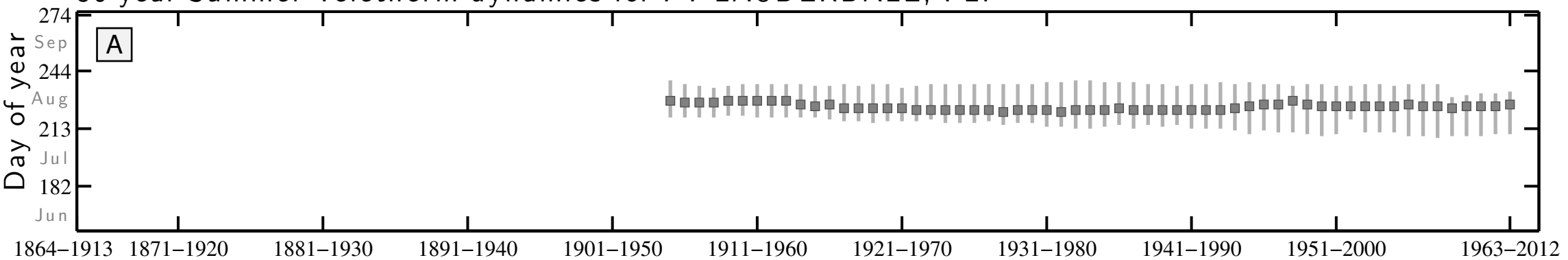
50 year Summer Teletherm dynamics for FERNANDINA BEACH, FL:



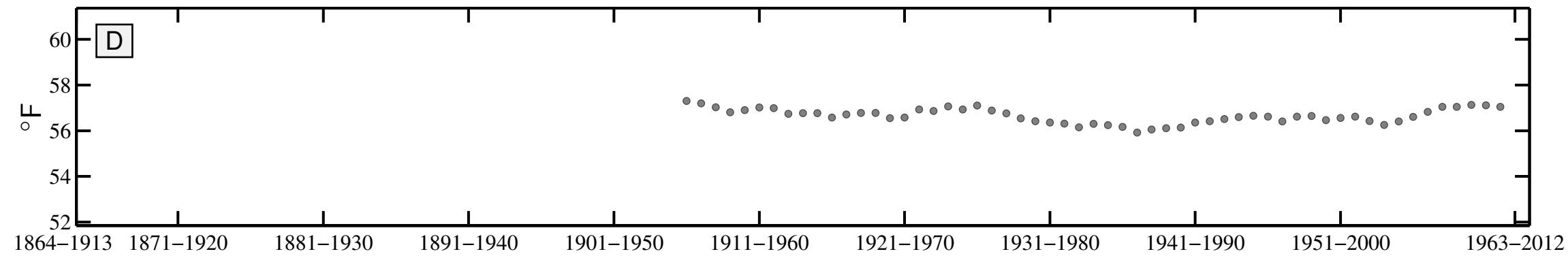
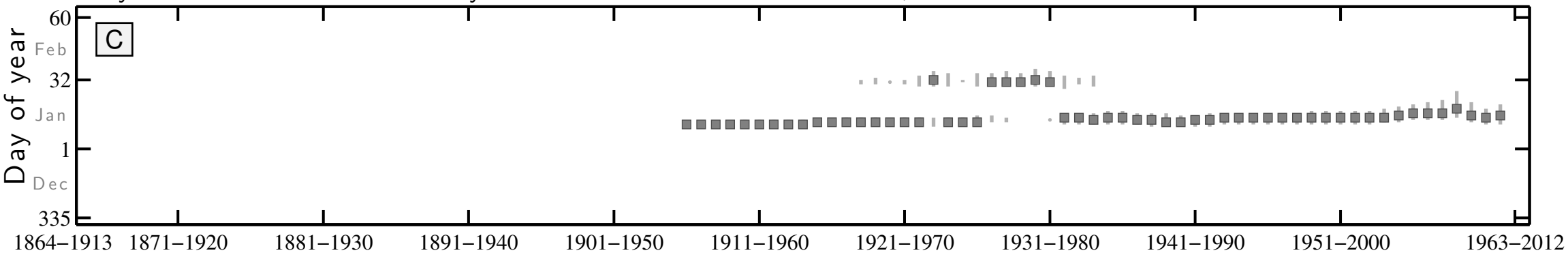
50 year Winter Teletherm dynamics for FERNANDINA BEACH, FL:



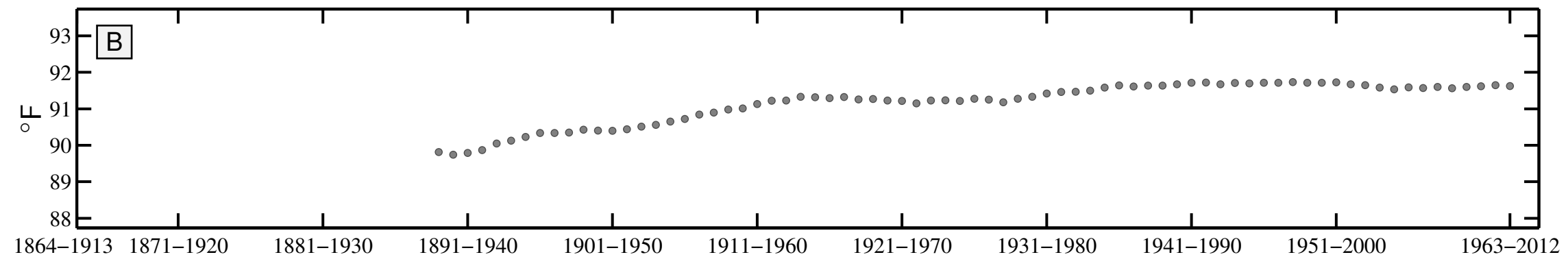
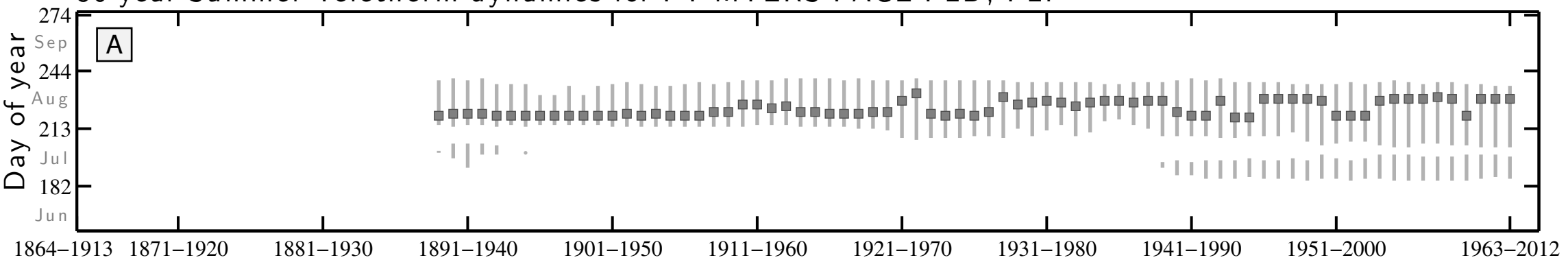
50 year Summer Teletherm dynamics for FT LAUDERDALE, FL:



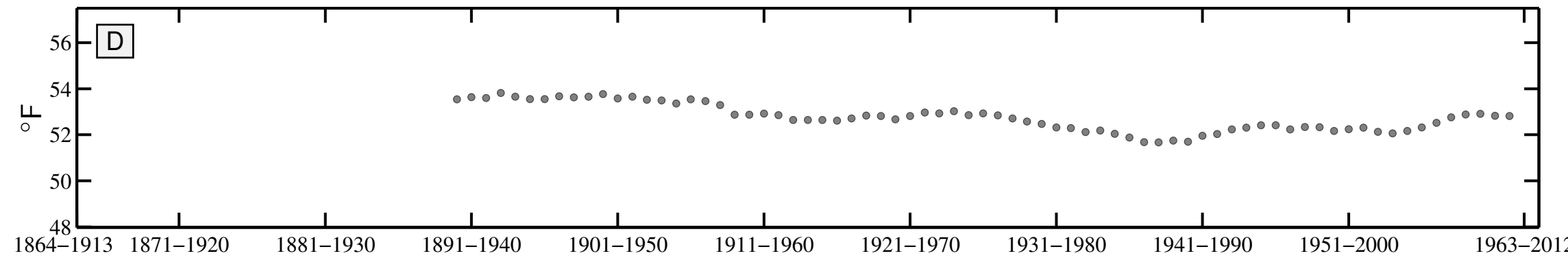
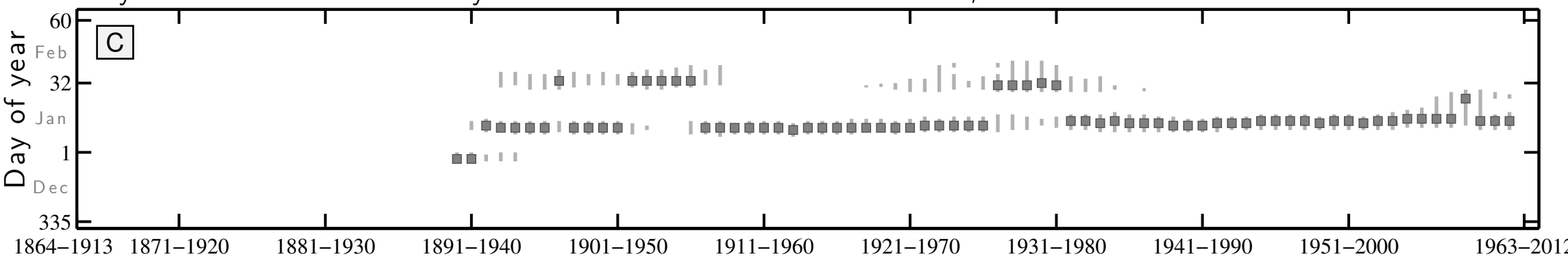
50 year Winter Teletherm dynamics for FT LAUDERDALE, FL:



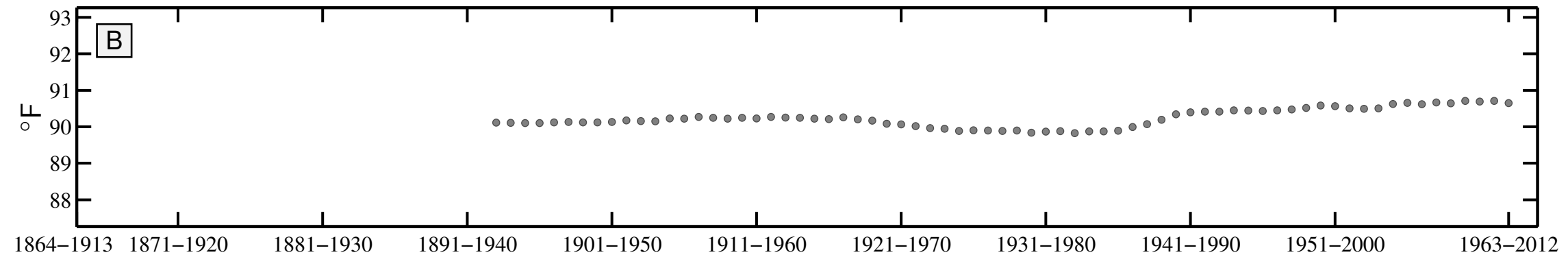
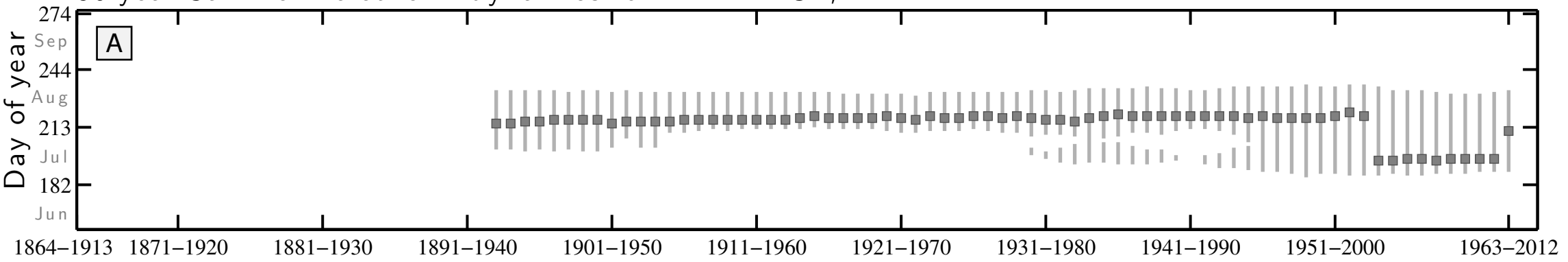
50 year Summer Teletherm dynamics for FT MYERS PAGE FLD, FL:



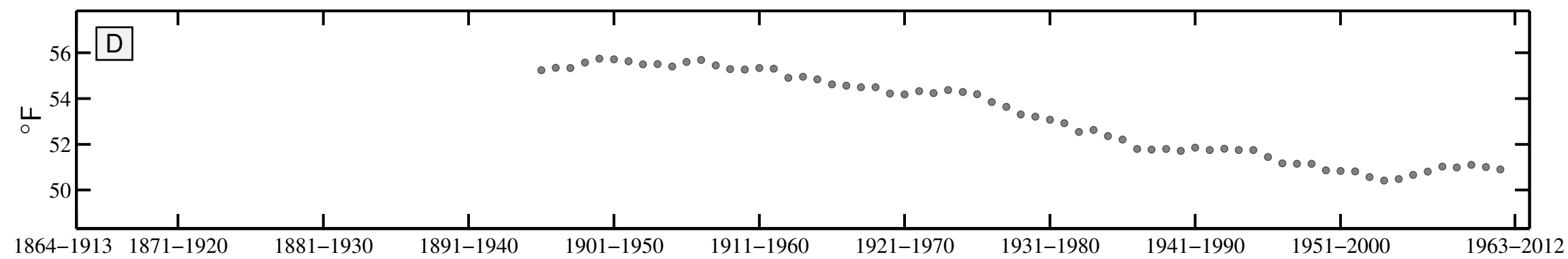
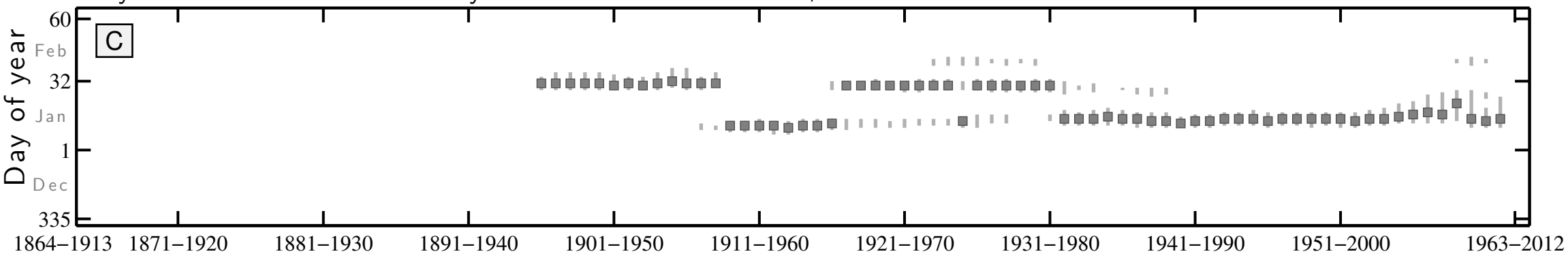
50 year Winter Teletherm dynamics for FT MYERS PAGE FLD, FL:



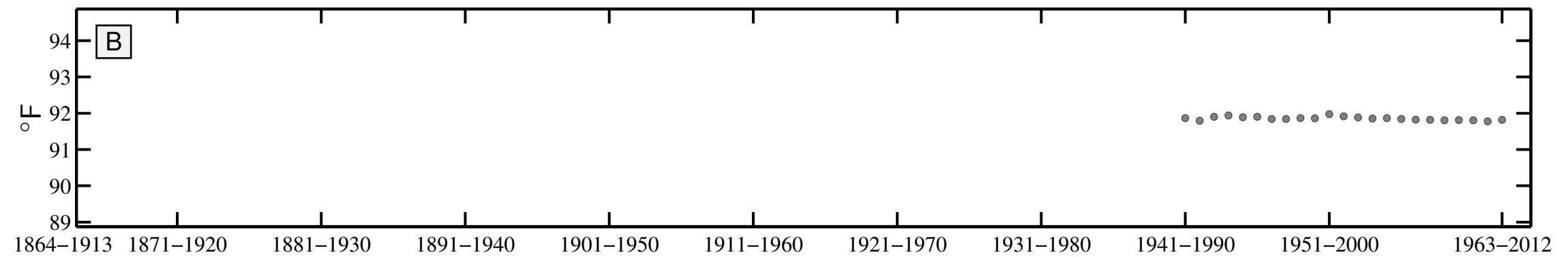
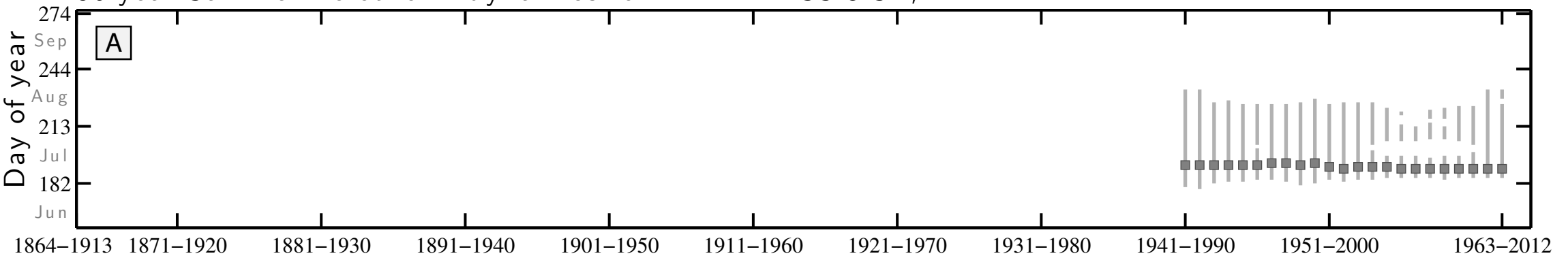
50 year Summer Teletherm dynamics for FT PIERCE, FL:



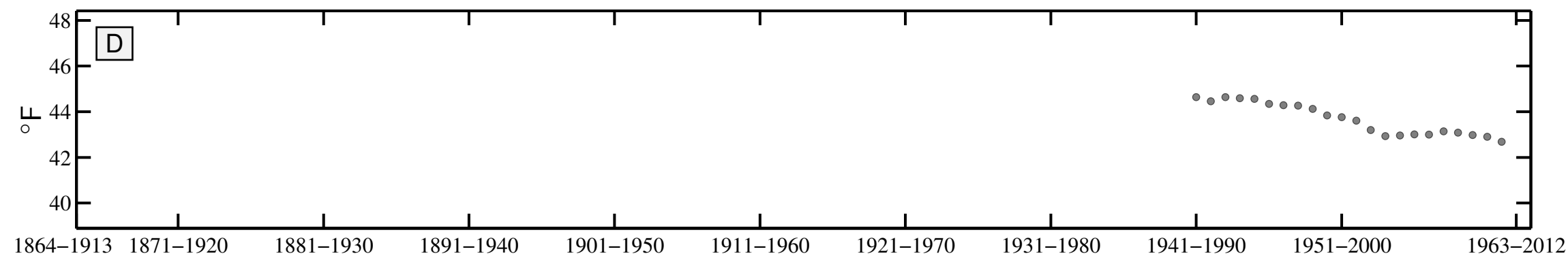
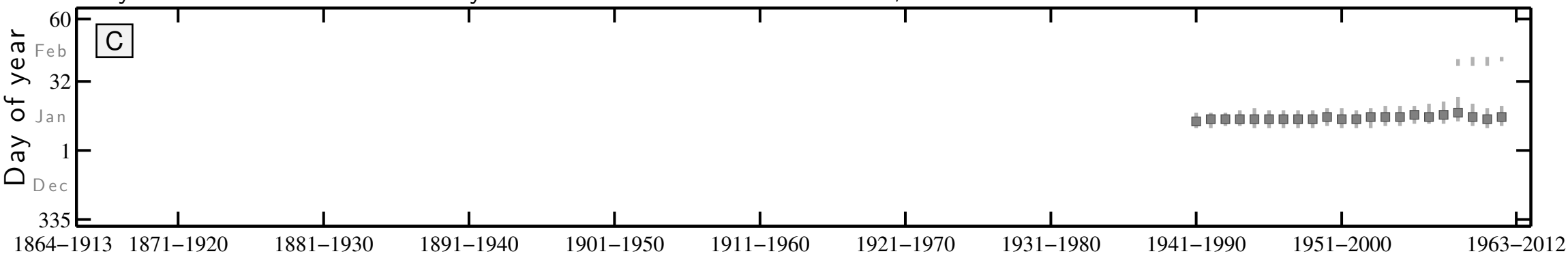
50 year Winter Teletherm dynamics for FT PIERCE, FL:



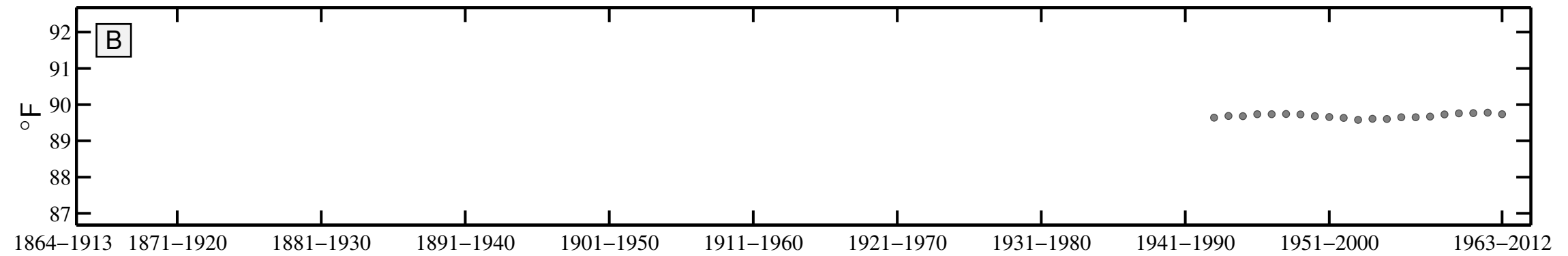
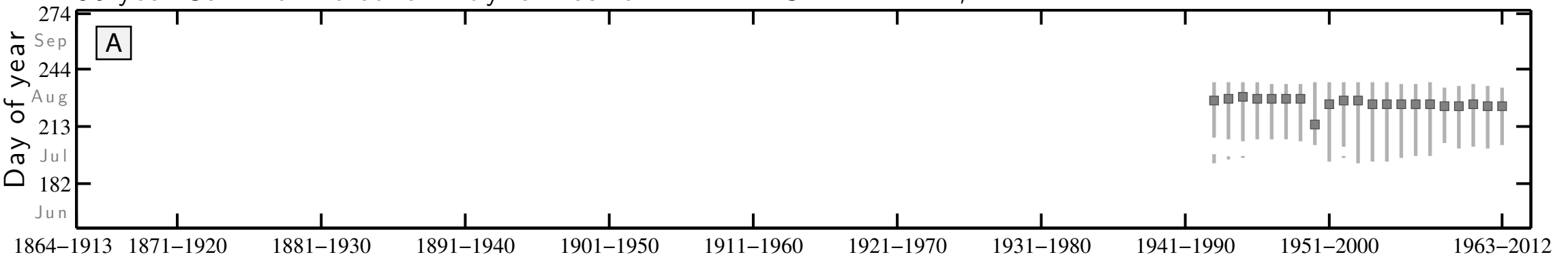
50 year Summer Teletherm dynamics for INVERNESS 3 SE, FL:



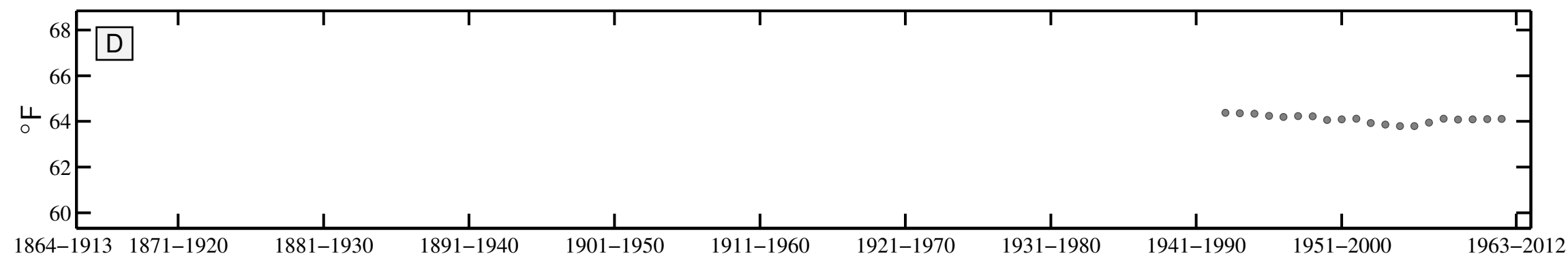
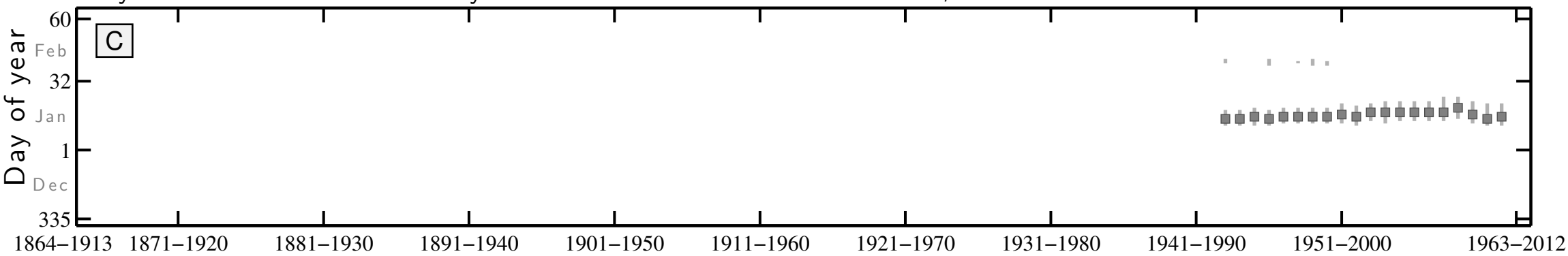
50 year Winter Teletherm dynamics for INVERNESS 3 SE, FL:



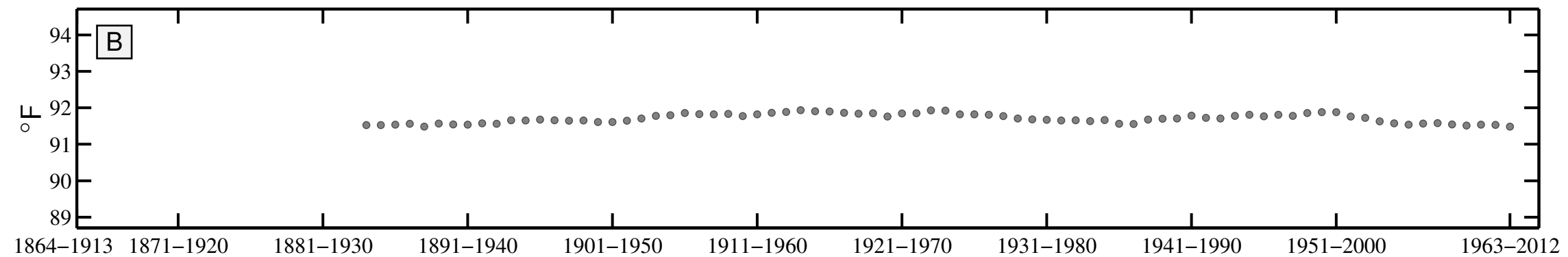
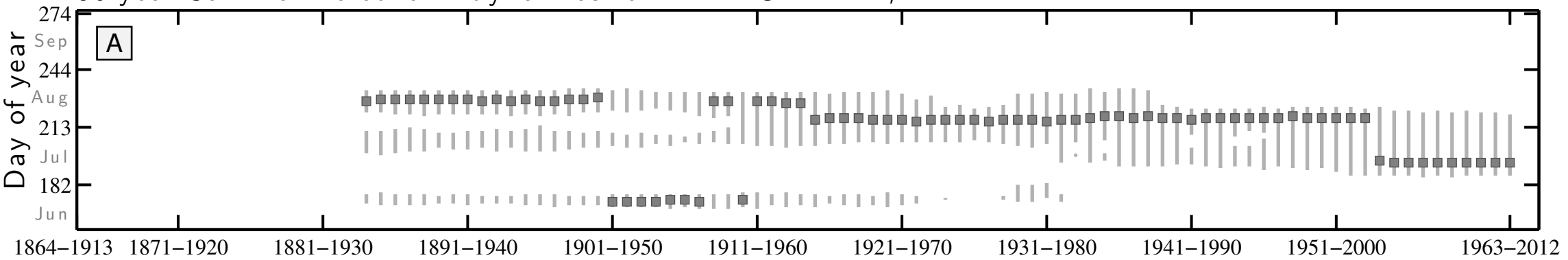
50 year Summer Teletherm dynamics for KEY WEST INTL AP, FL:



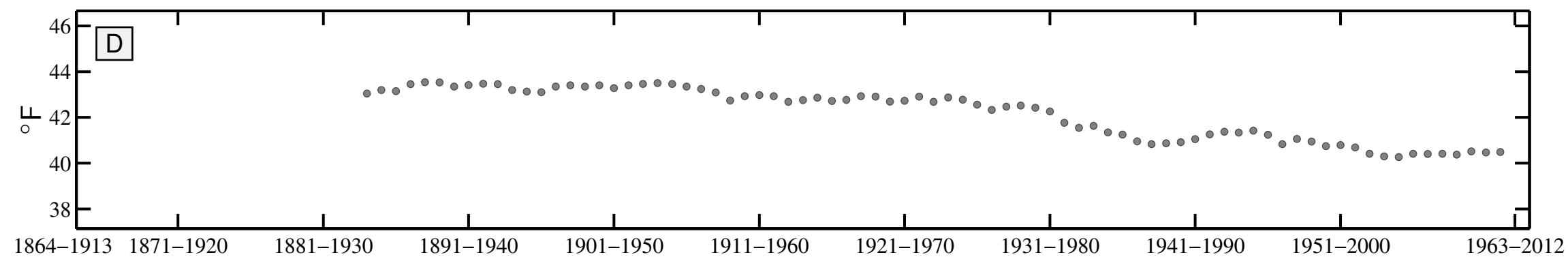
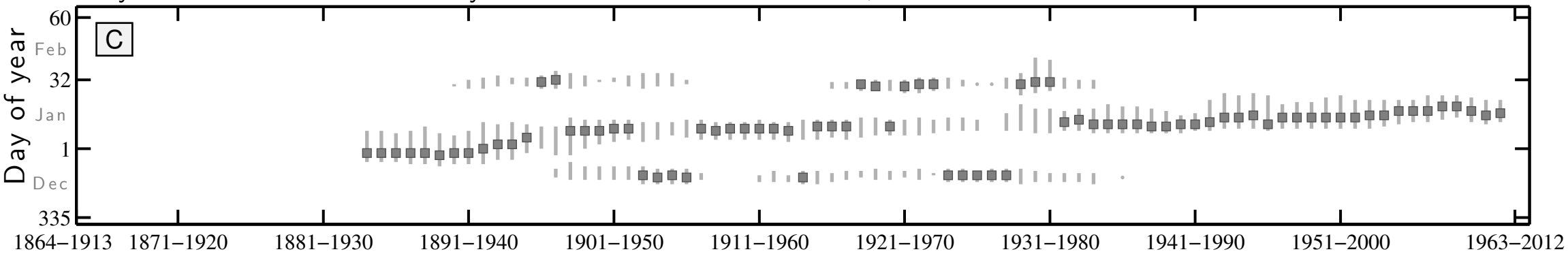
50 year Winter Teletherm dynamics for KEY WEST INTL AP, FL:



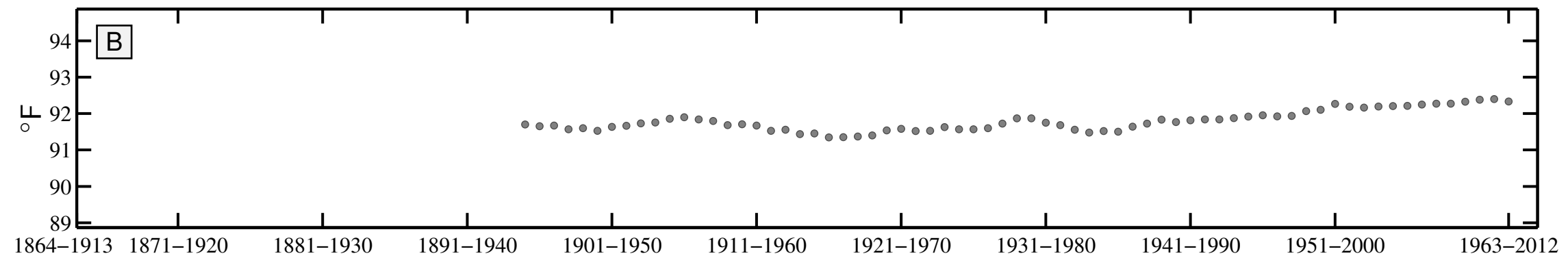
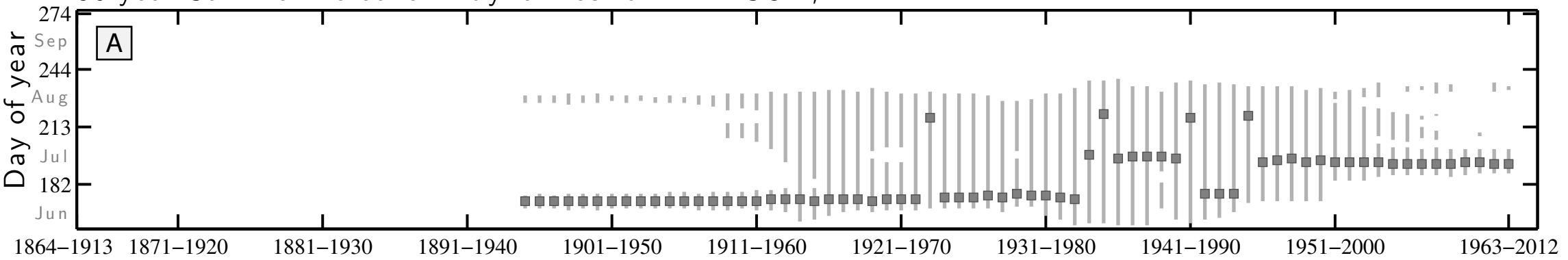
50 year Summer Teletherm dynamics for LAKE CITY 2 E, FL:



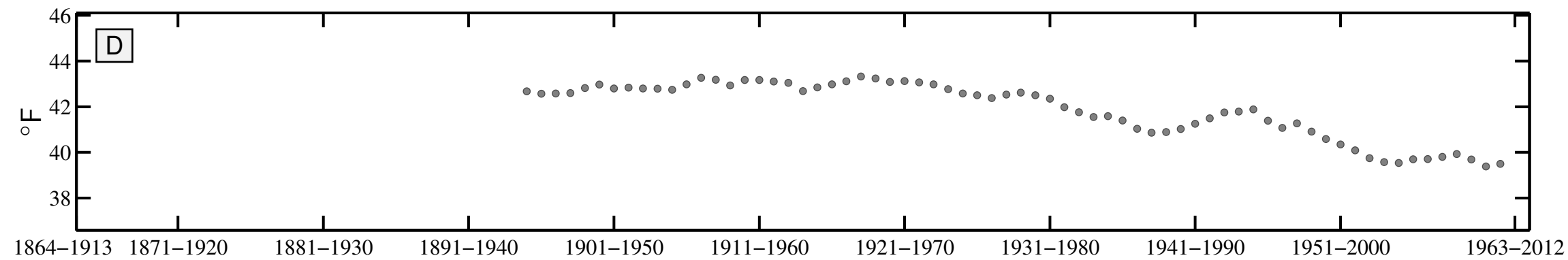
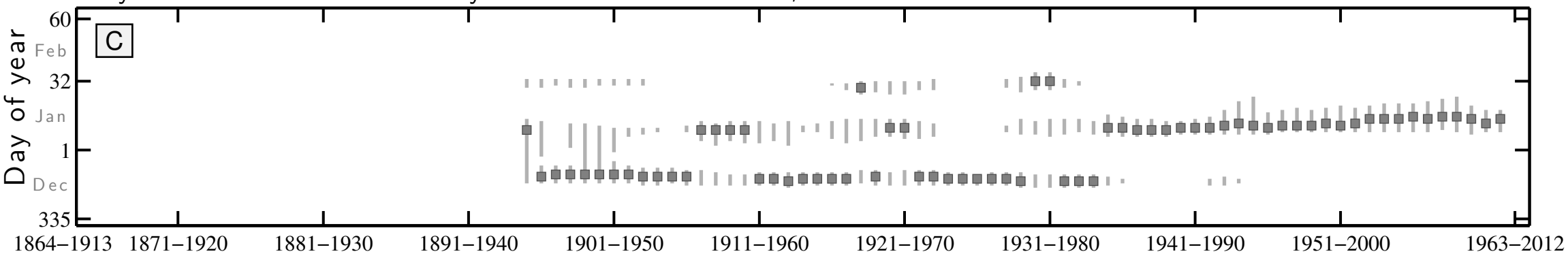
50 year Winter Teletherm dynamics for LAKE CITY 2 E, FL:



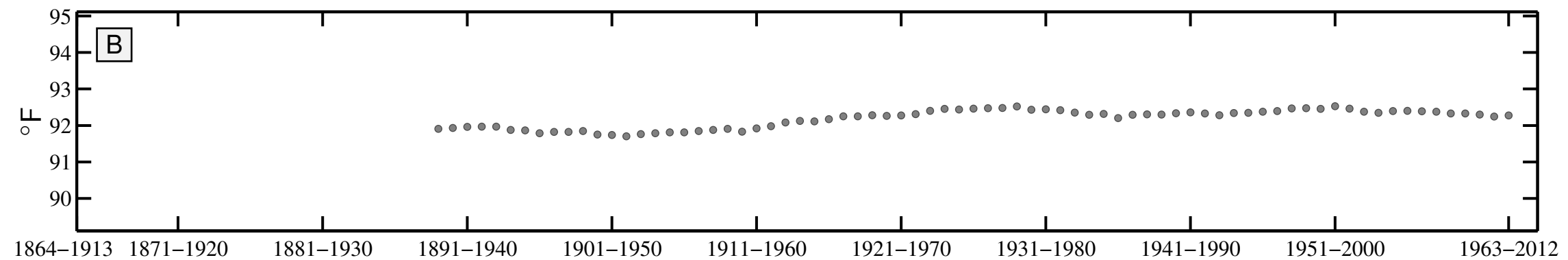
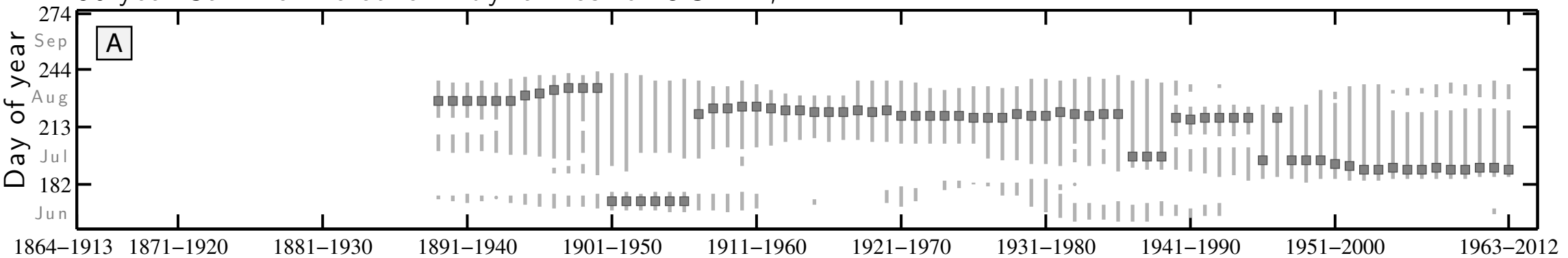
50 year Summer Teletherm dynamics for MADISON, FL:



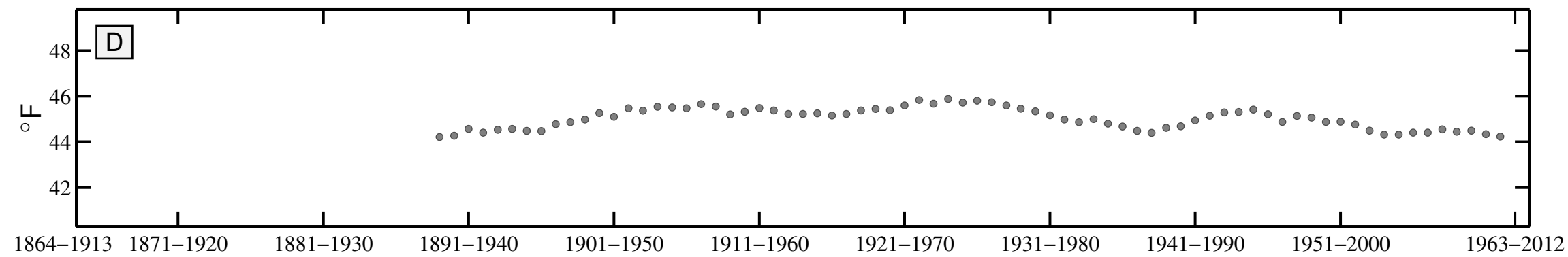
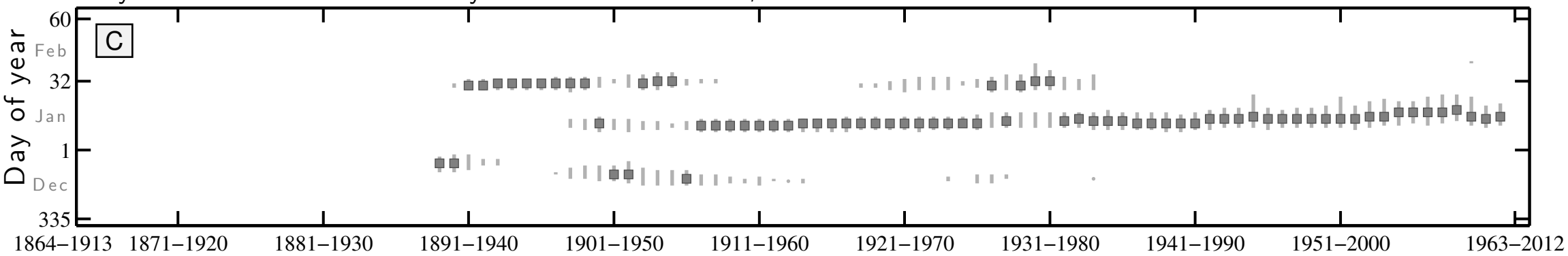
50 year Winter Teletherm dynamics for MADISON, FL:



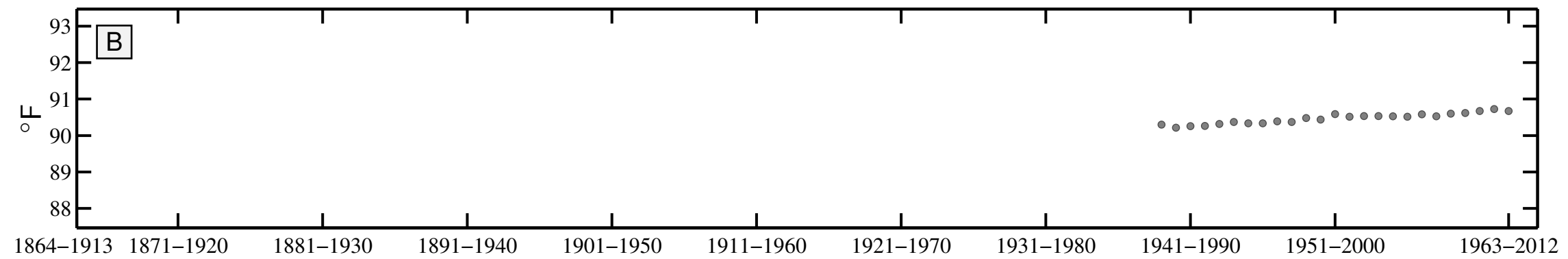
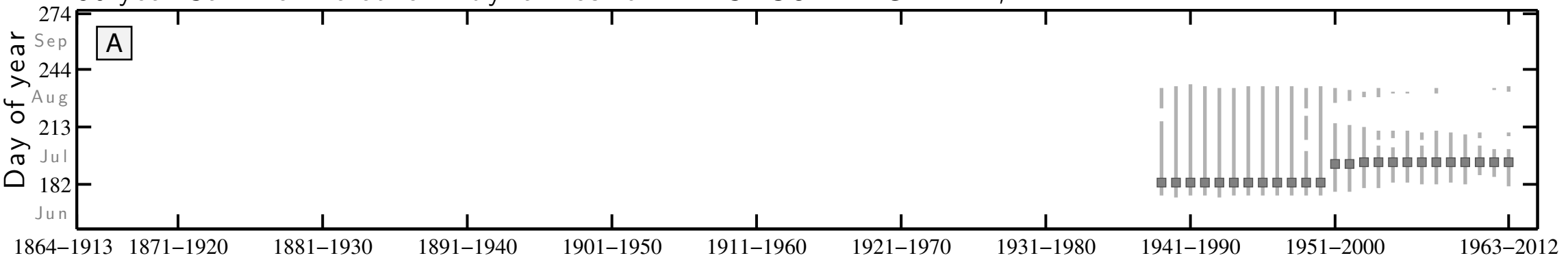
50 year Summer Teletherm dynamics for OCALA, FL:



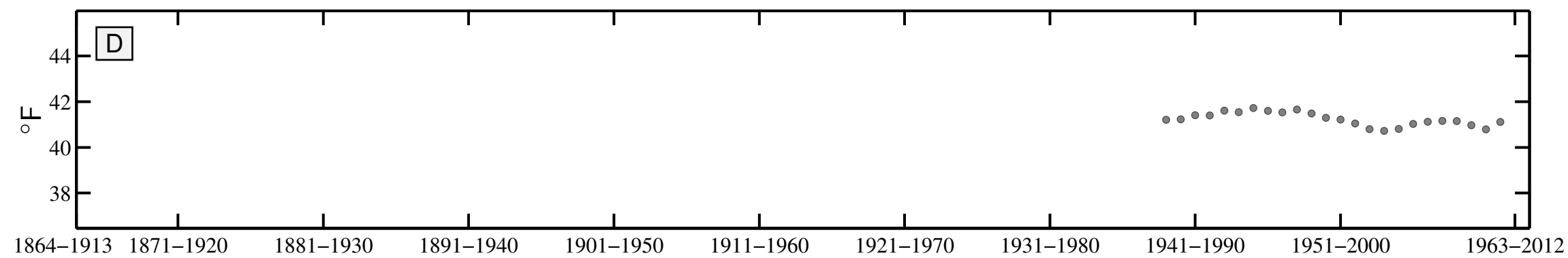
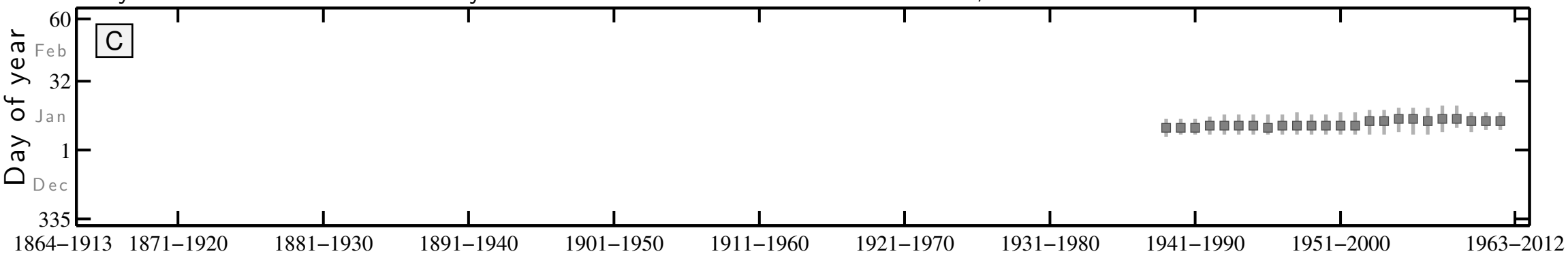
50 year Winter Teletherm dynamics for OCALA, FL:



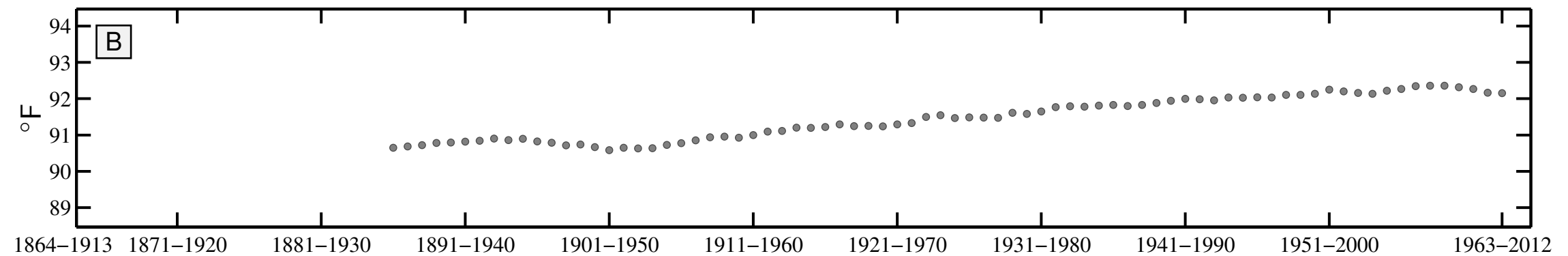
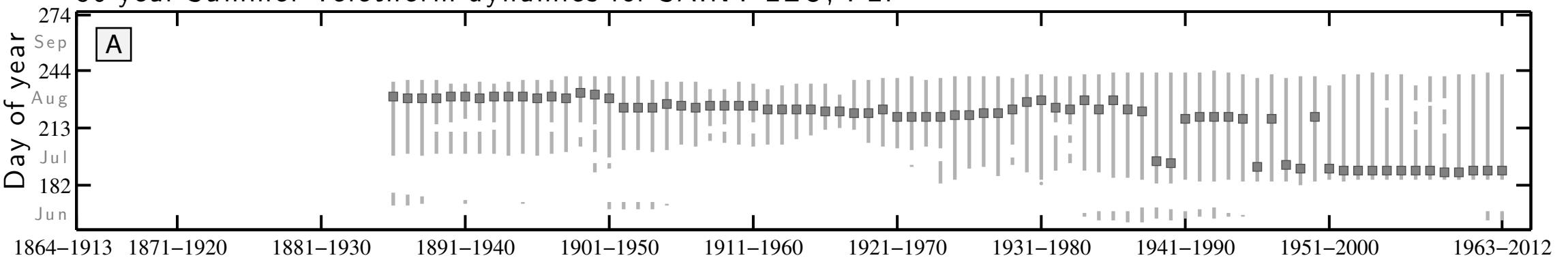
50 year Summer Teletherm dynamics for PENSACOLA RGNL AP, FL:



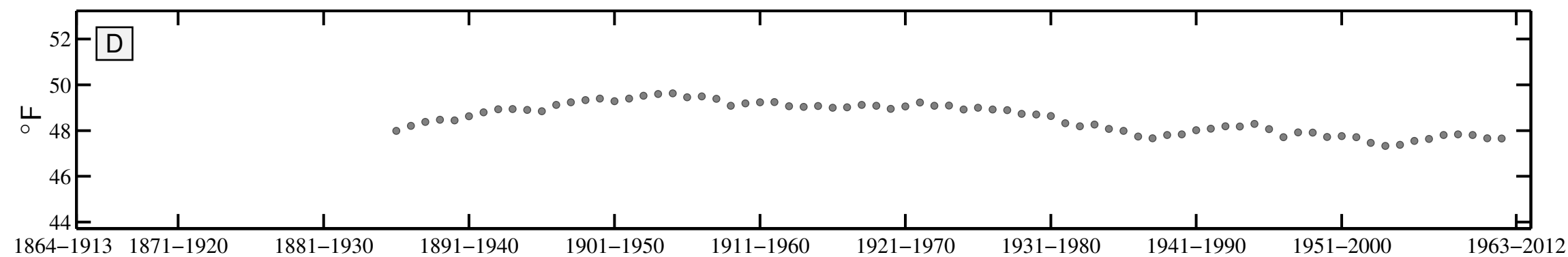
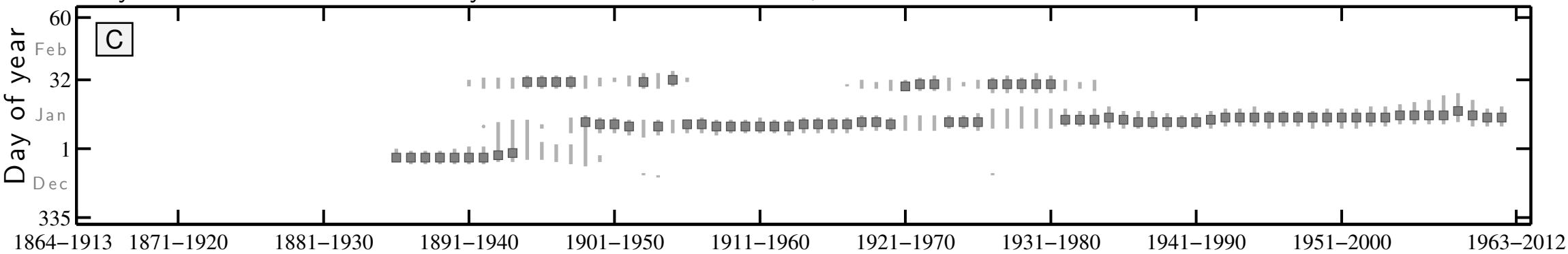
50 year Winter Teletherm dynamics for PENSACOLA RGNL AP, FL:



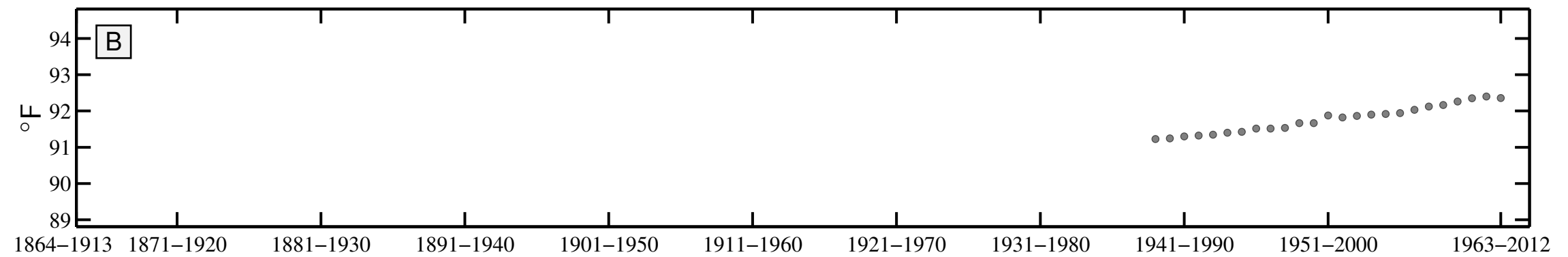
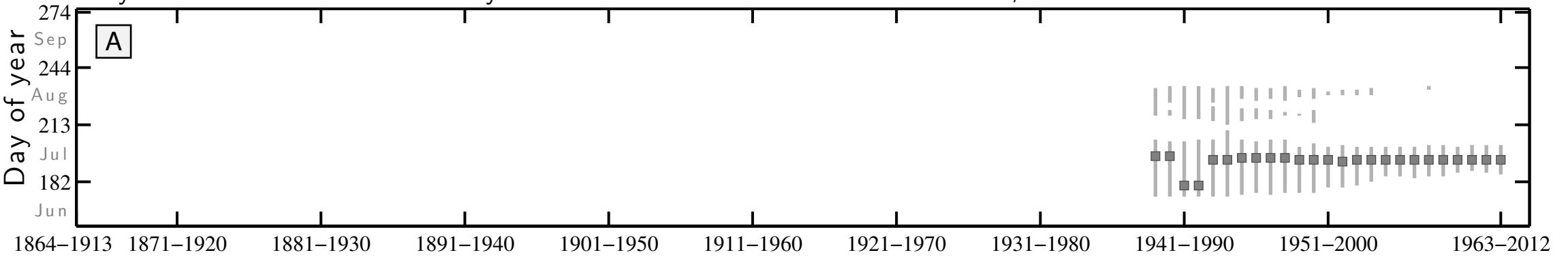
50 year Summer Teletherm dynamics for SAINT LEO, FL:



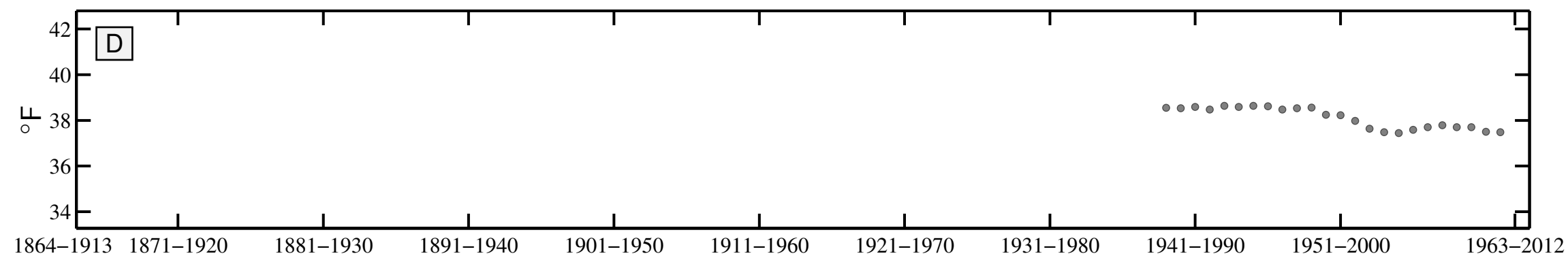
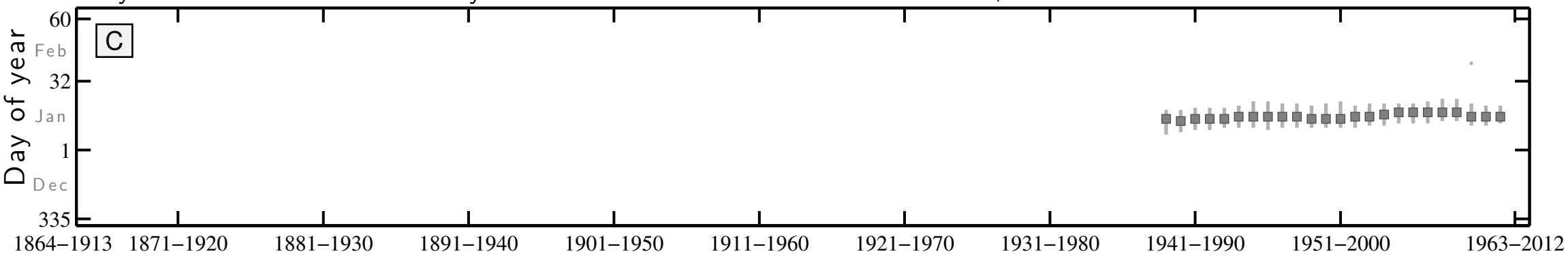
50 year Winter Teletherm dynamics for SAINT LEO, FL:



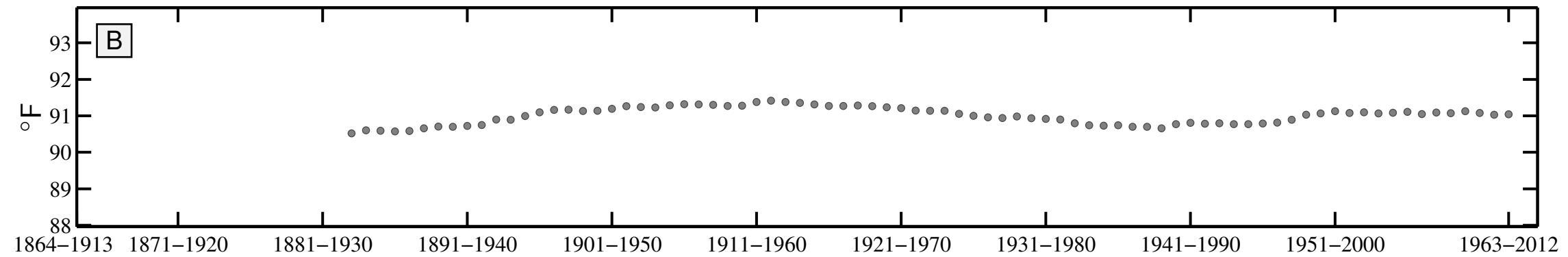
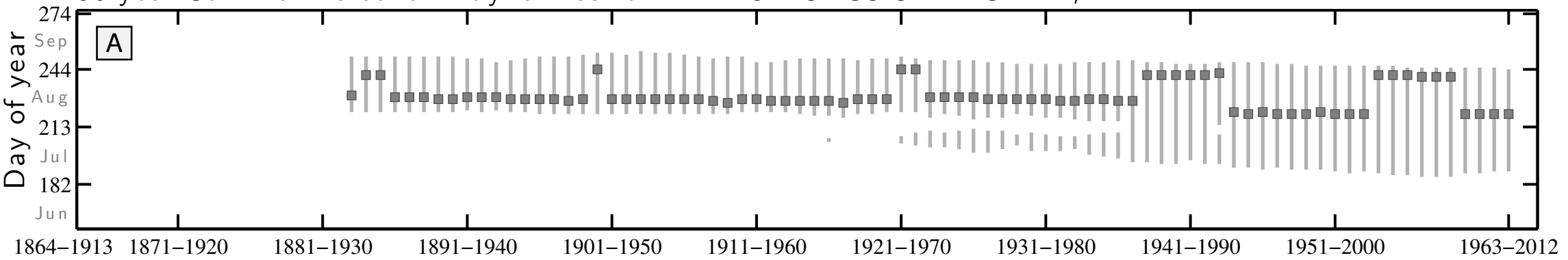
50 year Summer Teletherm dynamics for TALLAHASSEE WSO AP, FL:



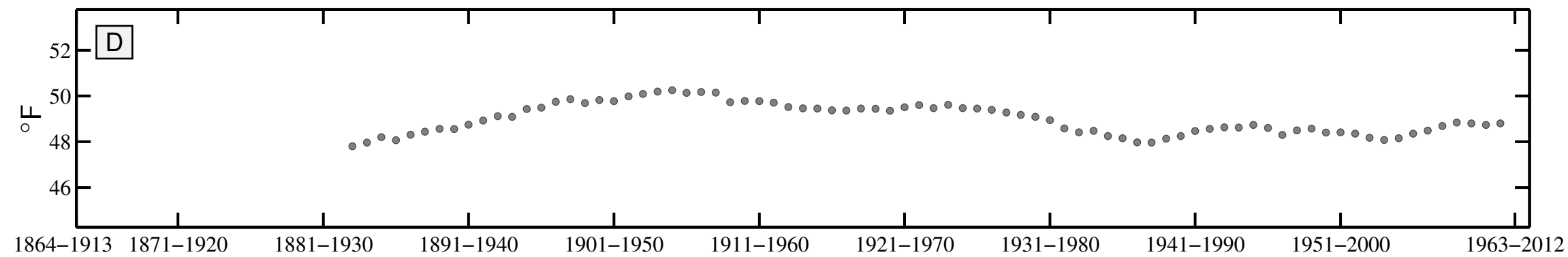
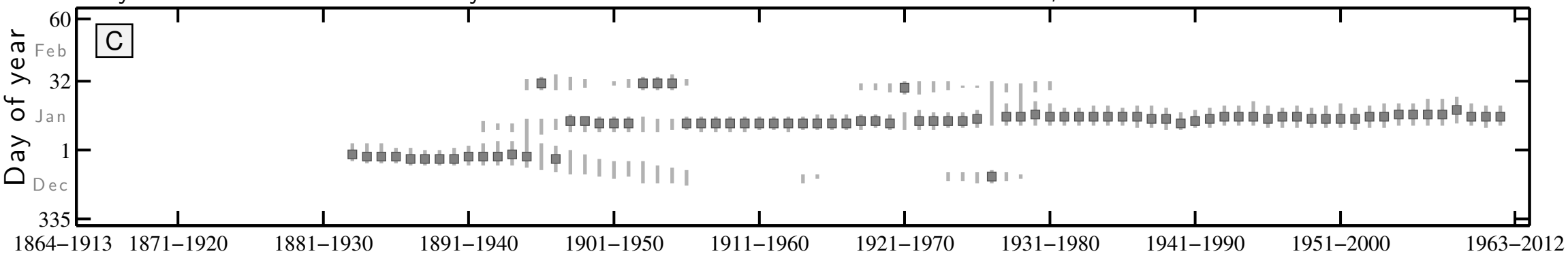
50 year Winter Teletherm dynamics for TALLAHASSEE WSO AP, FL:



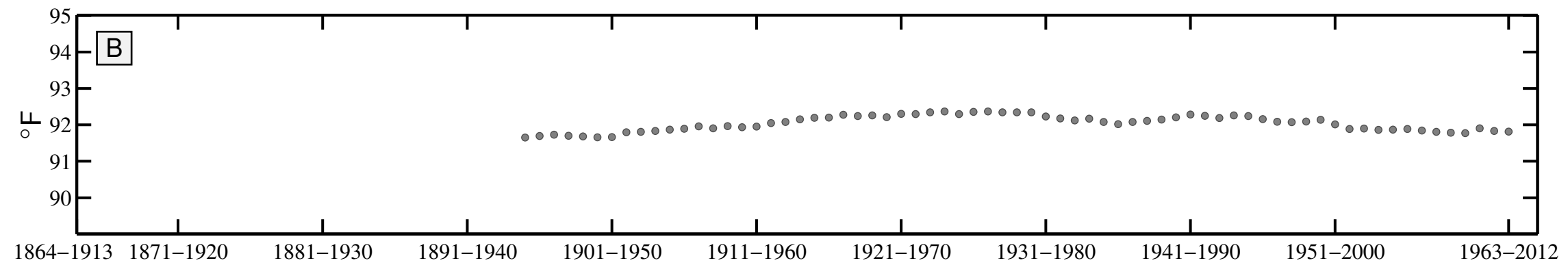
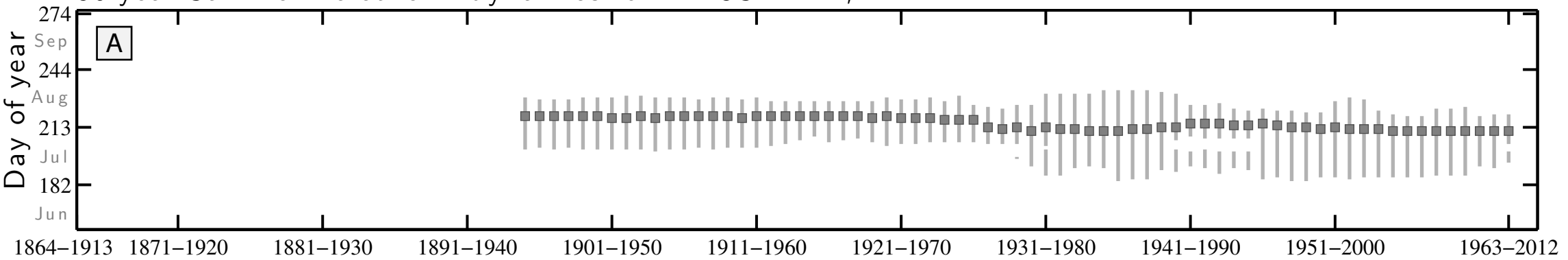
50 year Summer Teletherm dynamics for TARPON SPGS SEWAGE PL, FL:



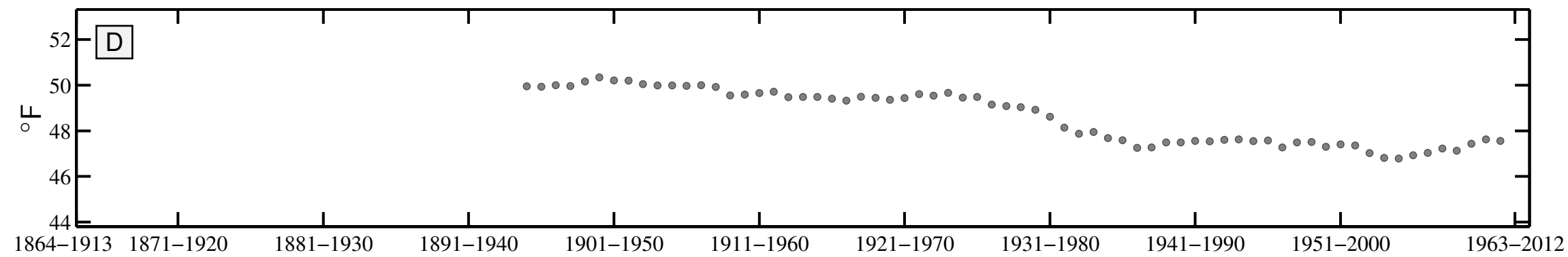
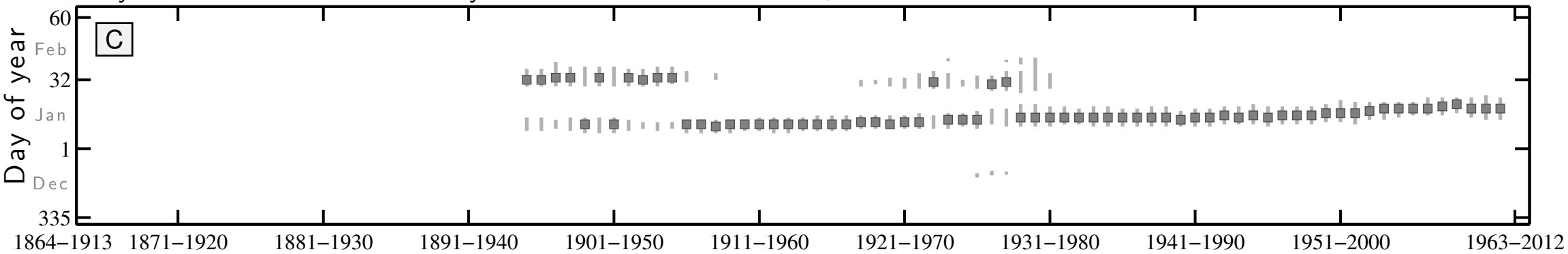
50 year Winter Teletherm dynamics for TARPON SPGS SEWAGE PL, FL:



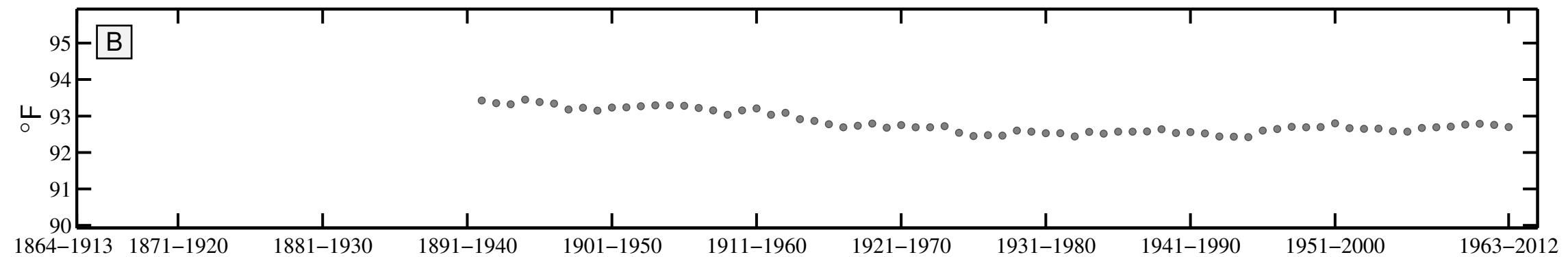
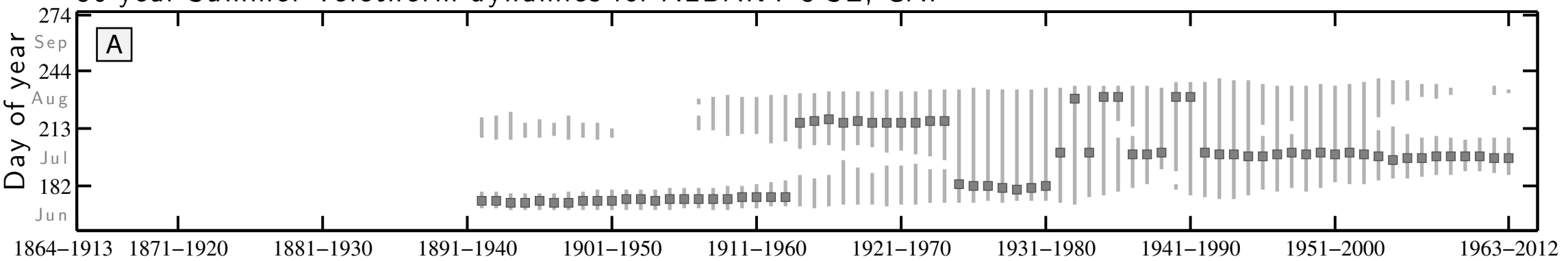
50 year Summer Teletherm dynamics for TITUSVILLE, FL:



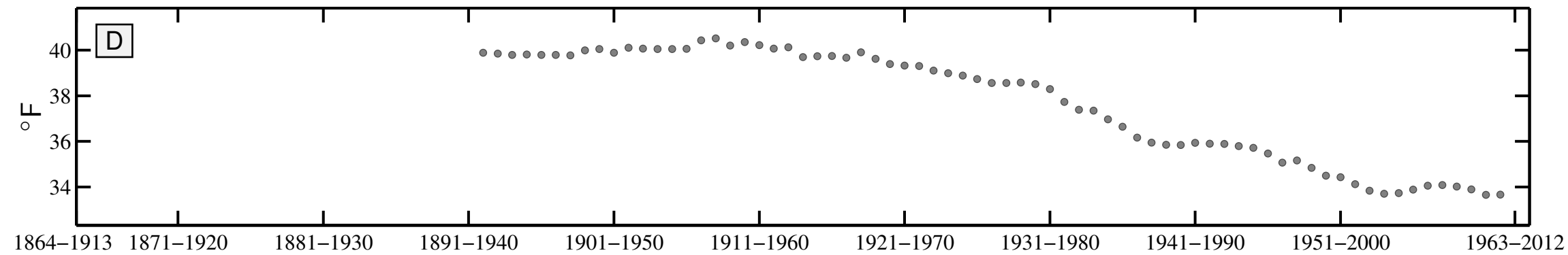
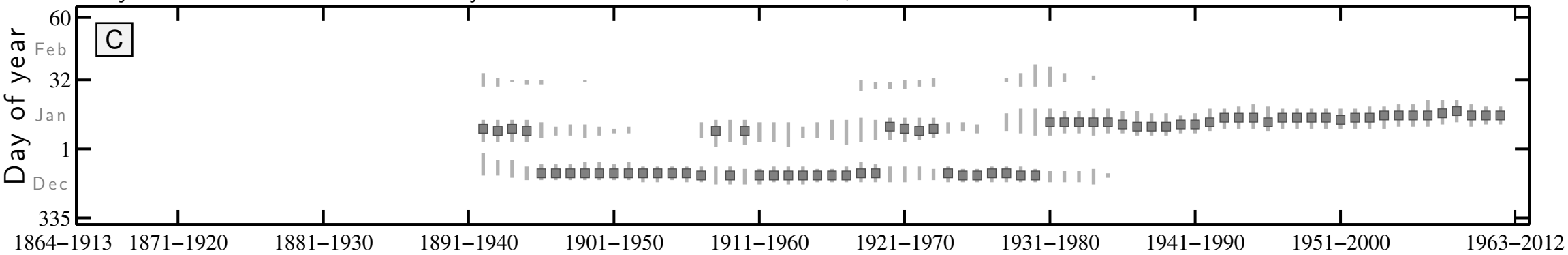
50 year Winter Teletherm dynamics for TITUSVILLE, FL:



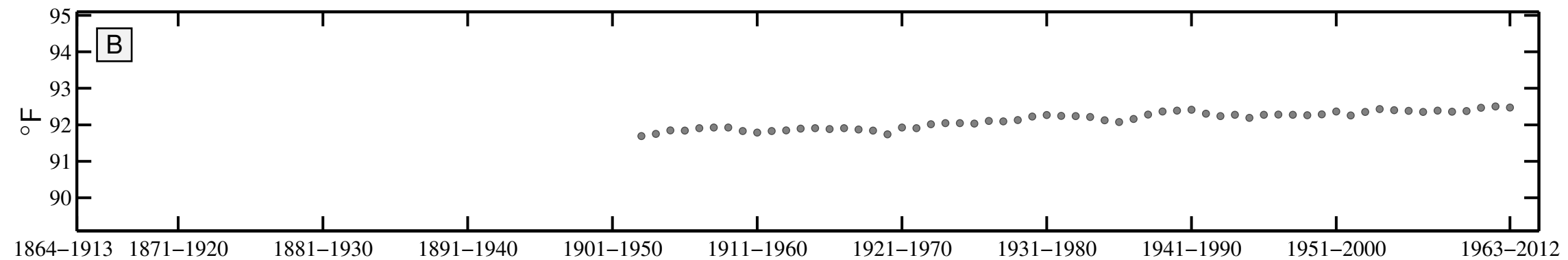
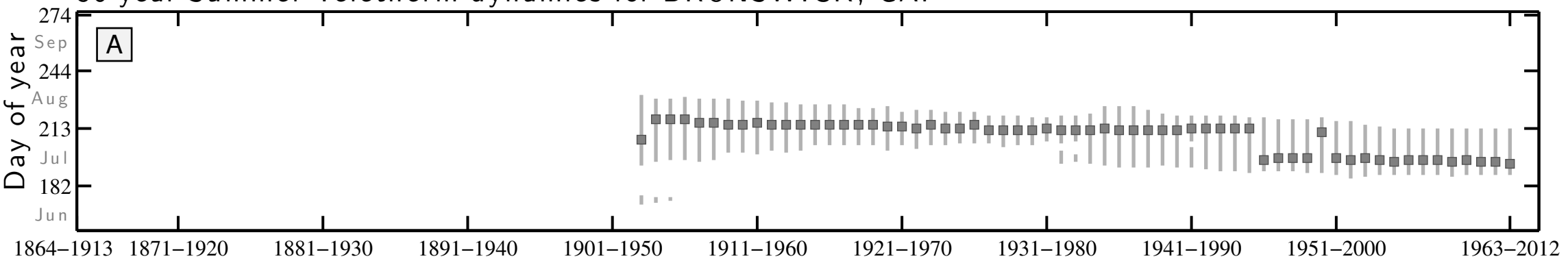
50 year Summer Teletherm dynamics for ALBANY 3 SE, GA:



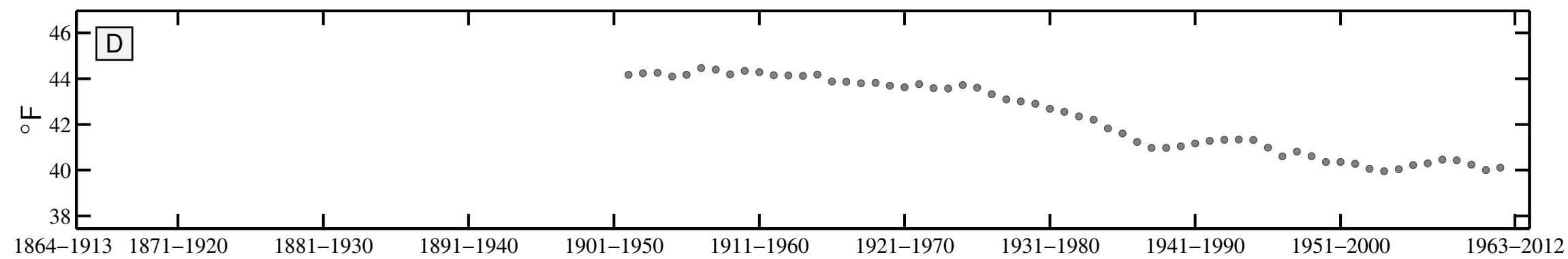
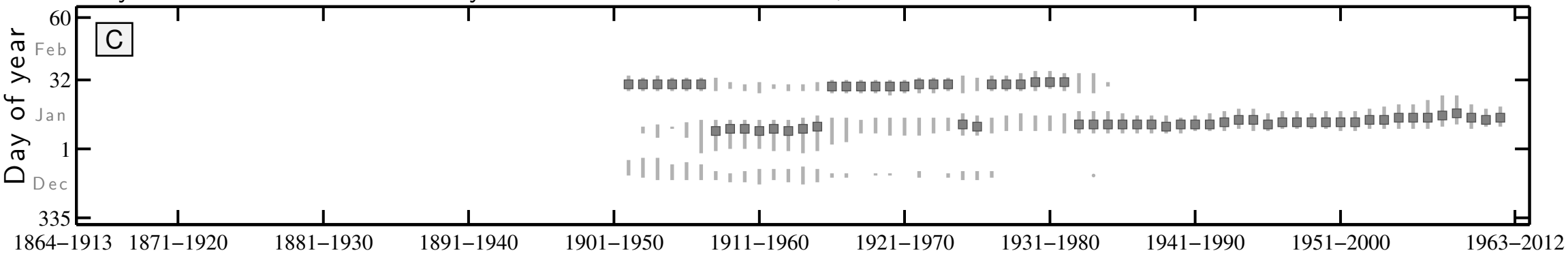
50 year Winter Teletherm dynamics for ALBANY 3 SE, GA:



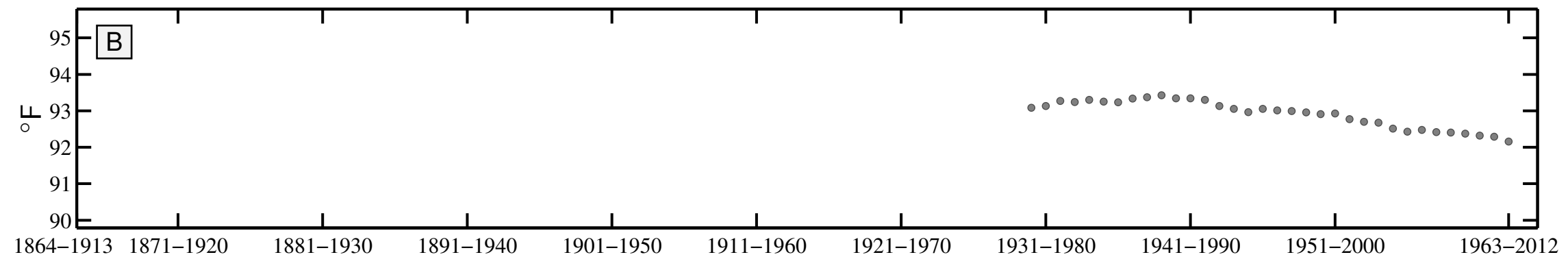
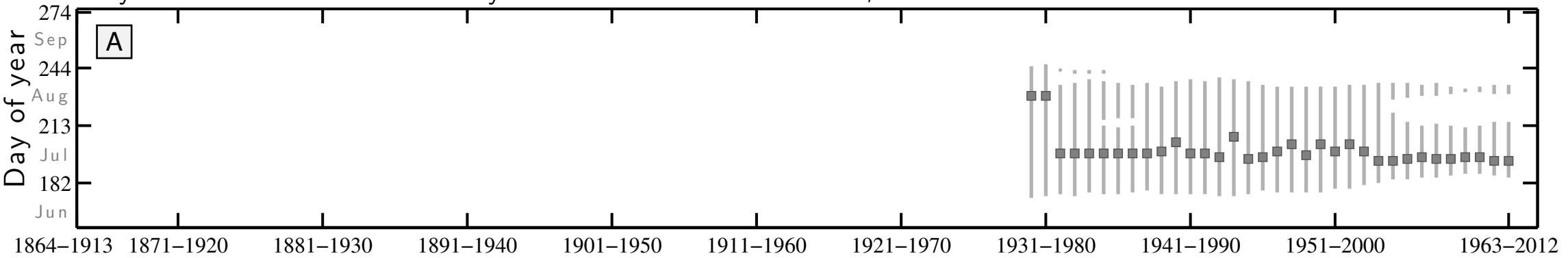
50 year Summer Teletherm dynamics for BRUNSWICK, GA:



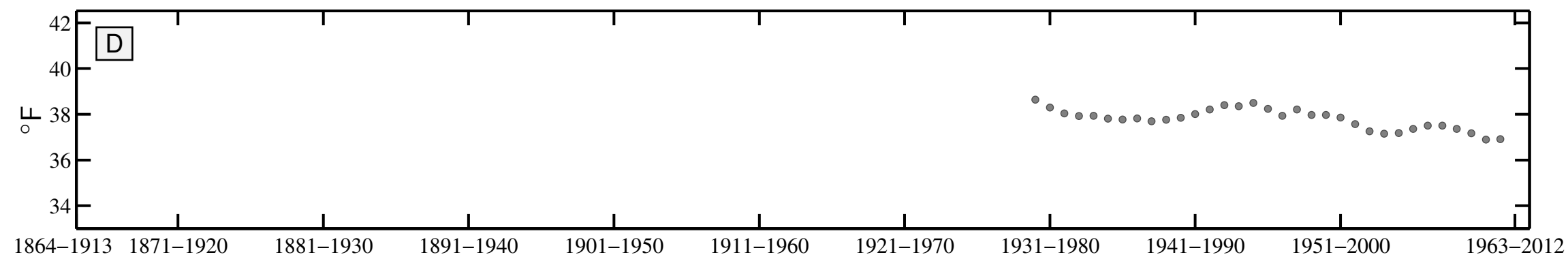
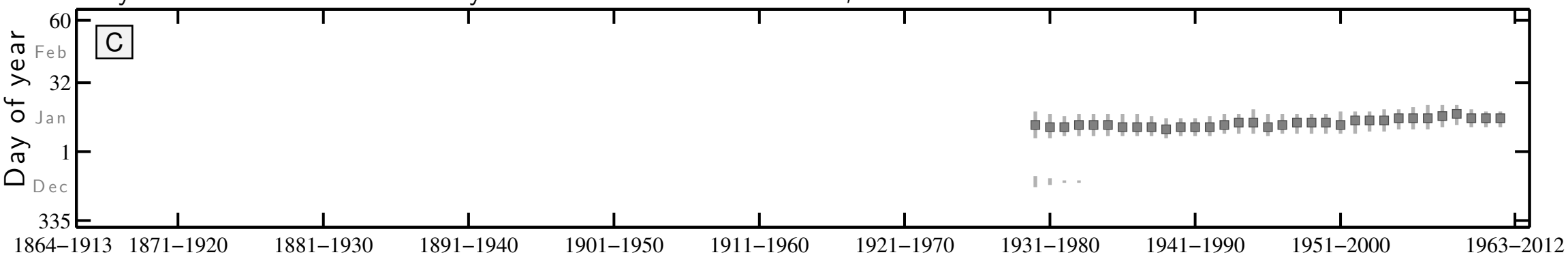
50 year Winter Teletherm dynamics for BRUNSWICK, GA:



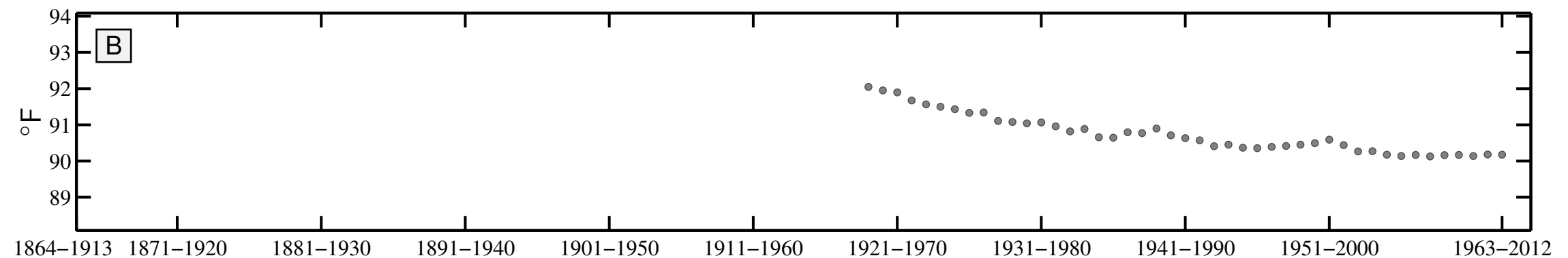
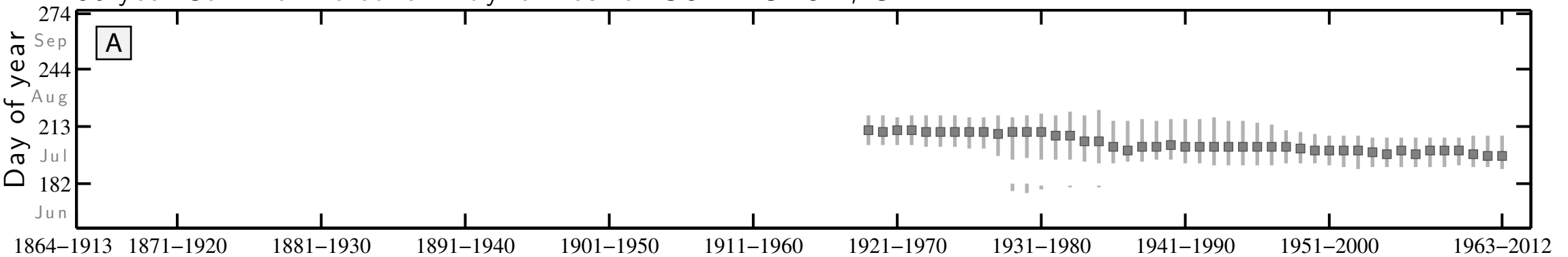
50 year Summer Teletherm dynamics for CAMILLA 3SE, GA:



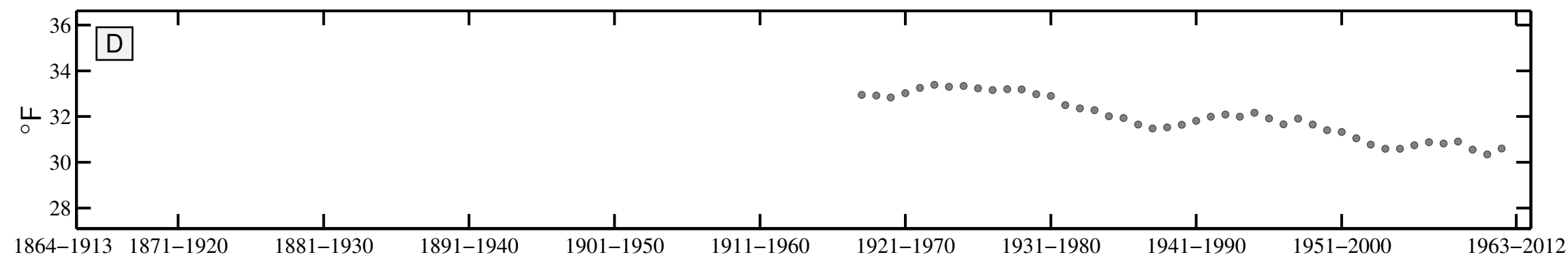
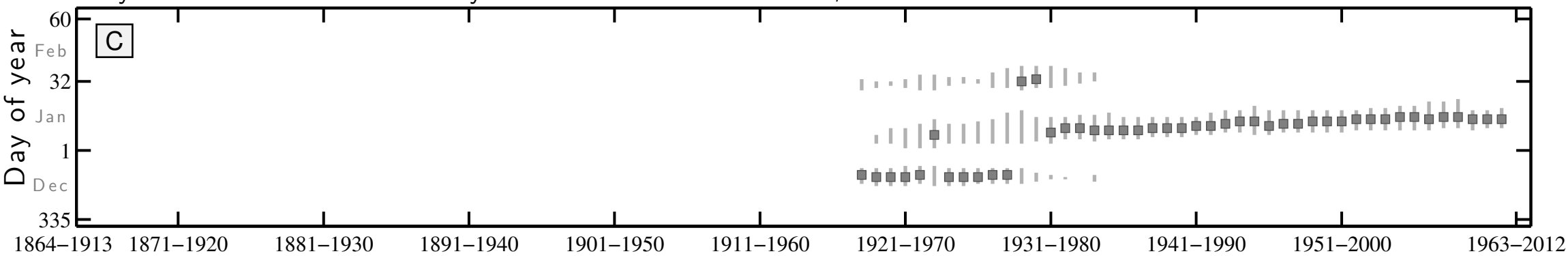
50 year Winter Teletherm dynamics for CAMILLA 3SE, GA:



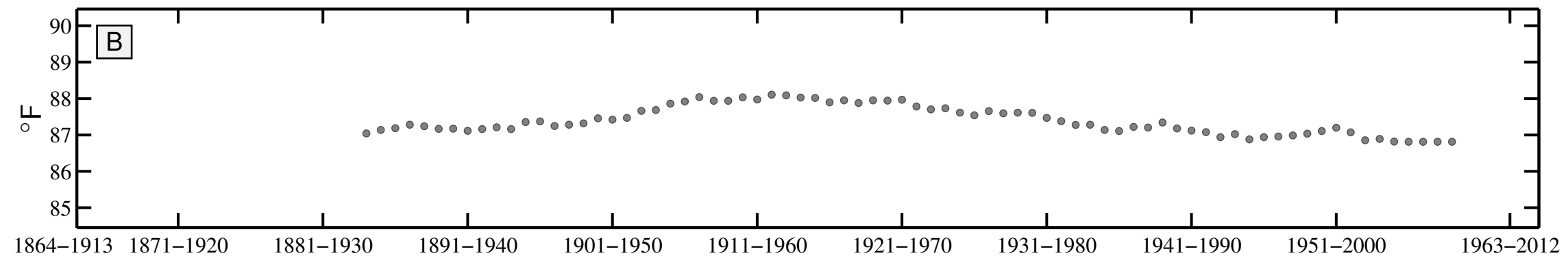
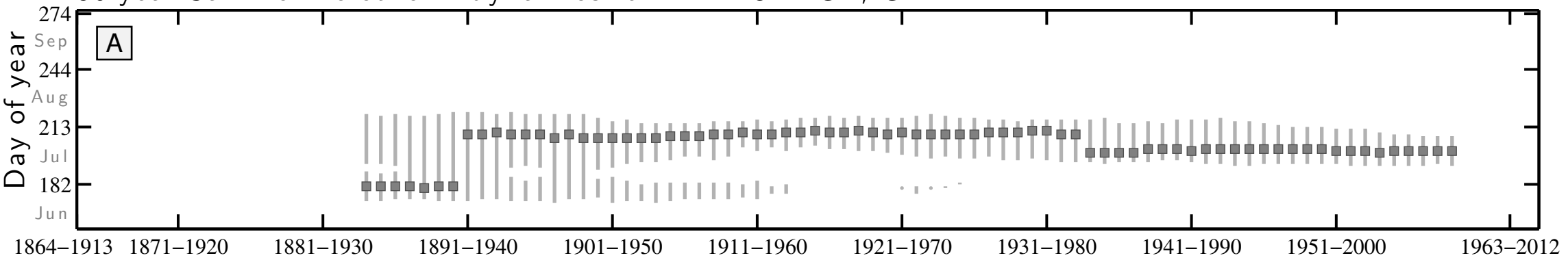
50 year Summer Teletherm dynamics for COVINGTON, GA:



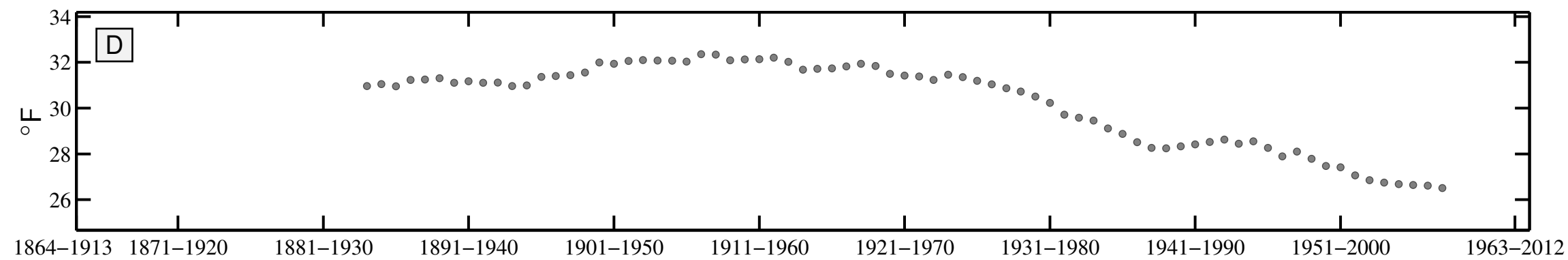
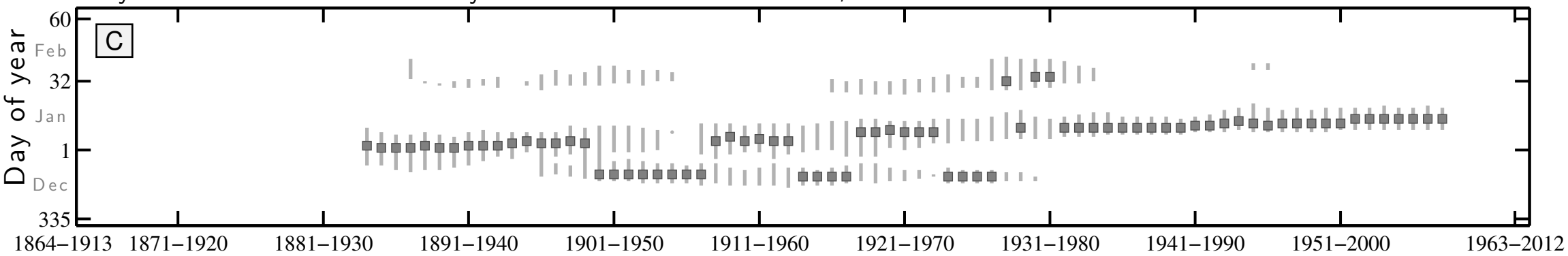
50 year Winter Teletherm dynamics for COVINGTON, GA:



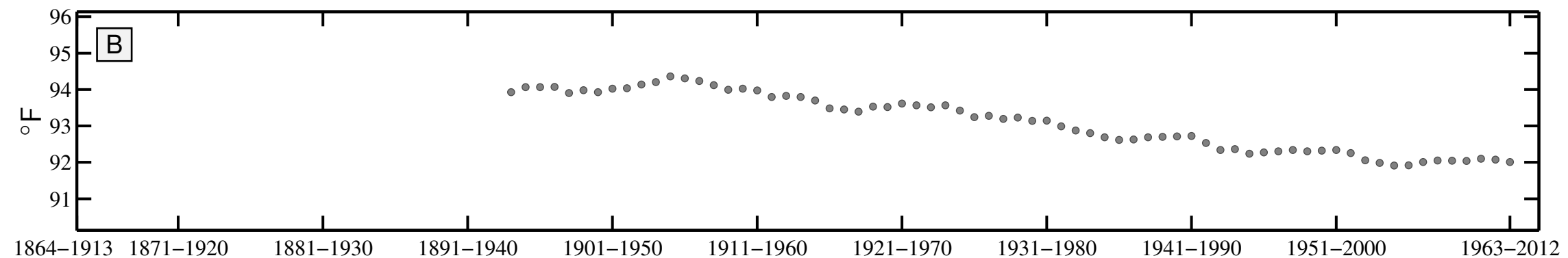
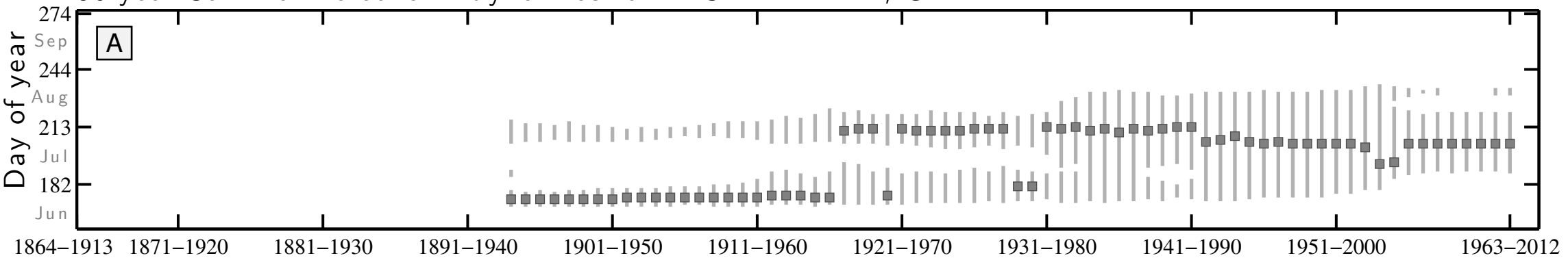
50 year Summer Teletherm dynamics for DAHLONEGA, GA:



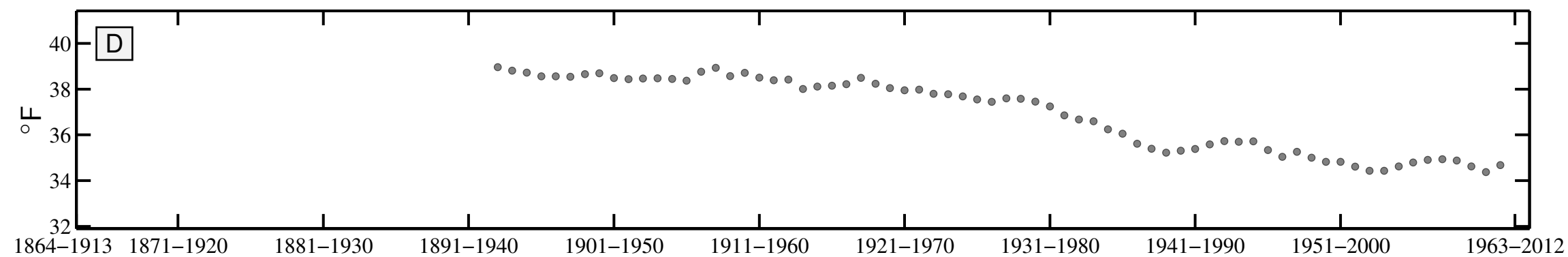
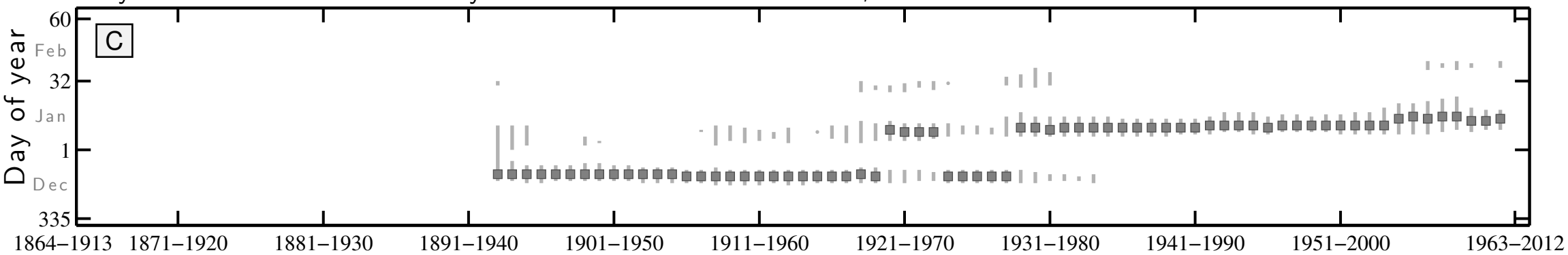
50 year Winter Teletherm dynamics for DAHLONEGA, GA:



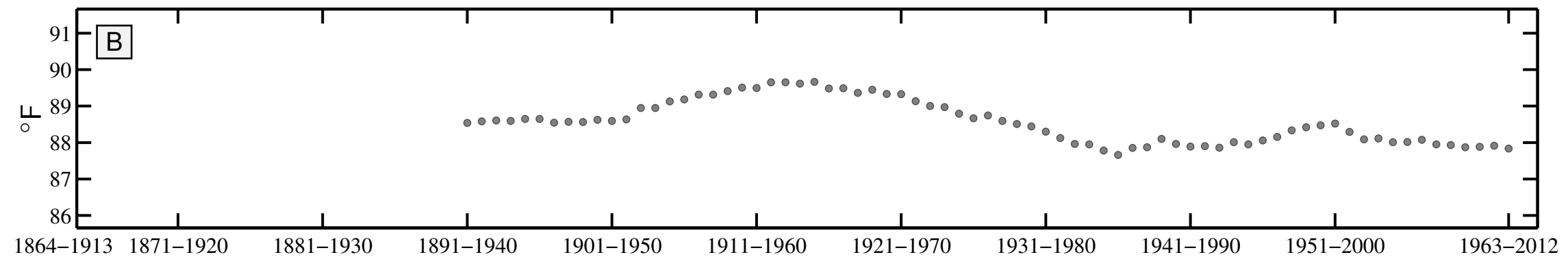
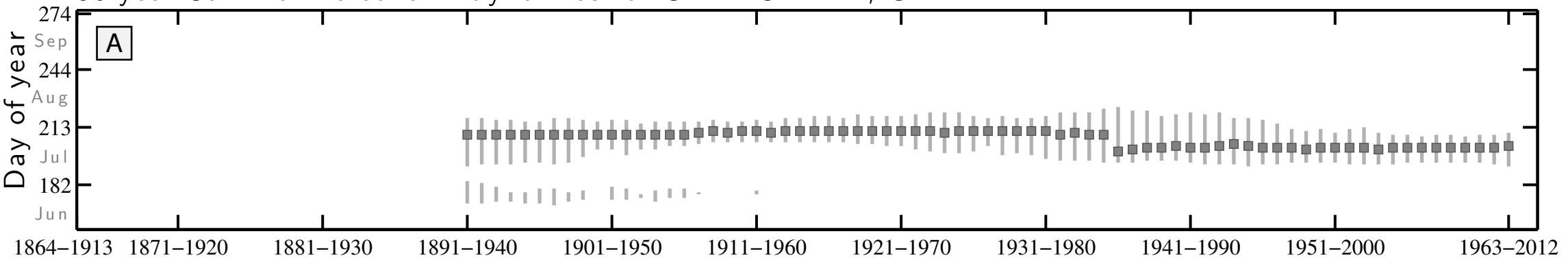
50 year Summer Teletherm dynamics for EASTMAN 1 W, GA:



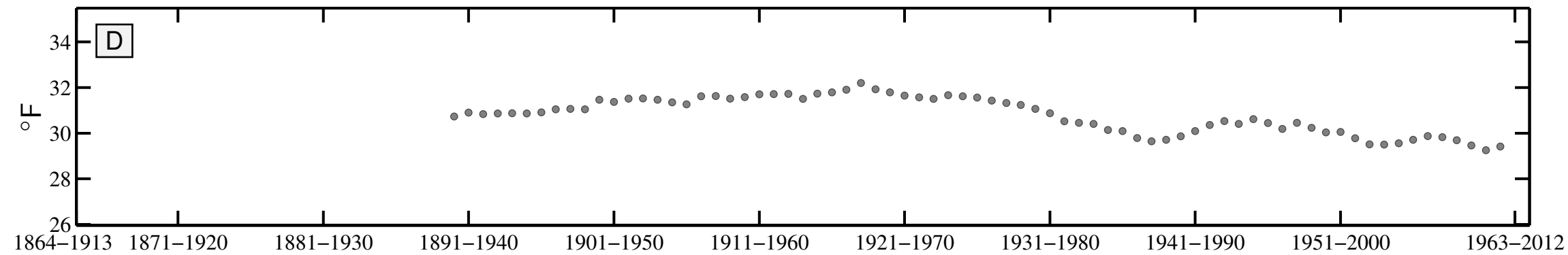
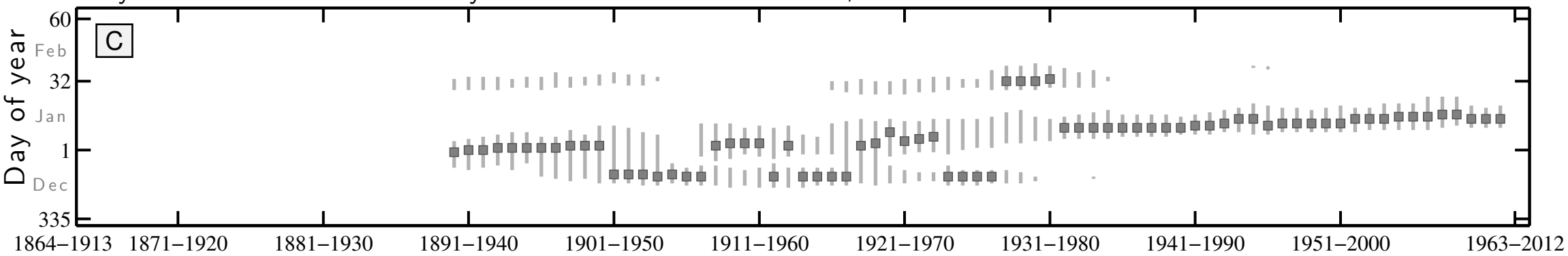
50 year Winter Teletherm dynamics for EASTMAN 1 W, GA:



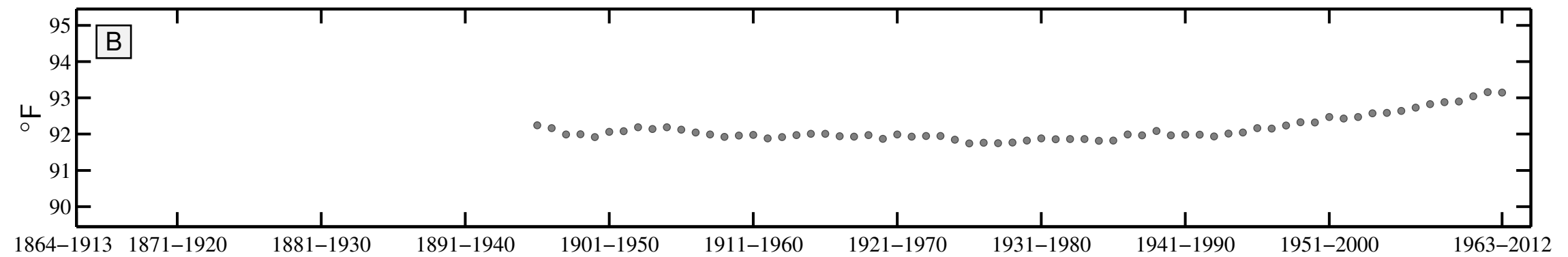
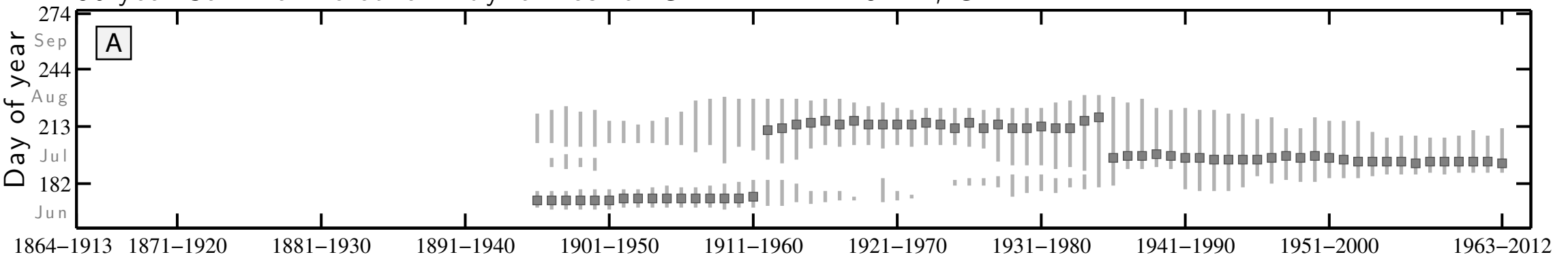
50 year Summer Teletherm dynamics for GAINESVILLE, GA:



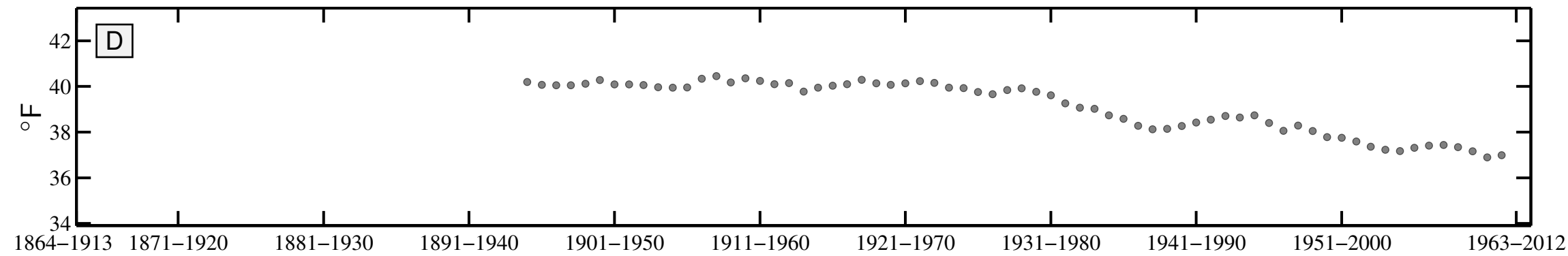
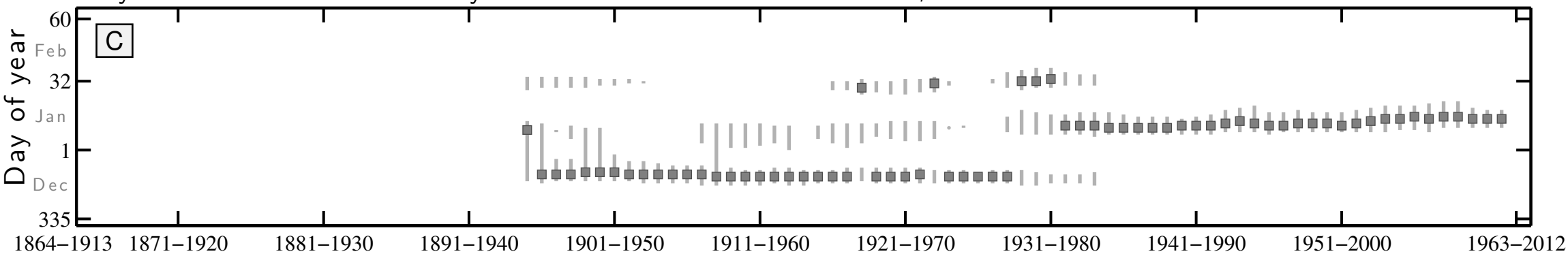
50 year Winter Teletherm dynamics for GAINESVILLE, GA:



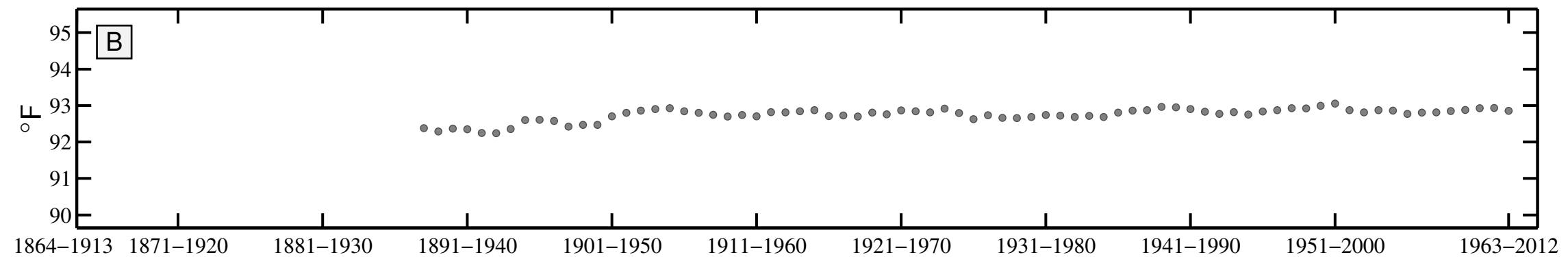
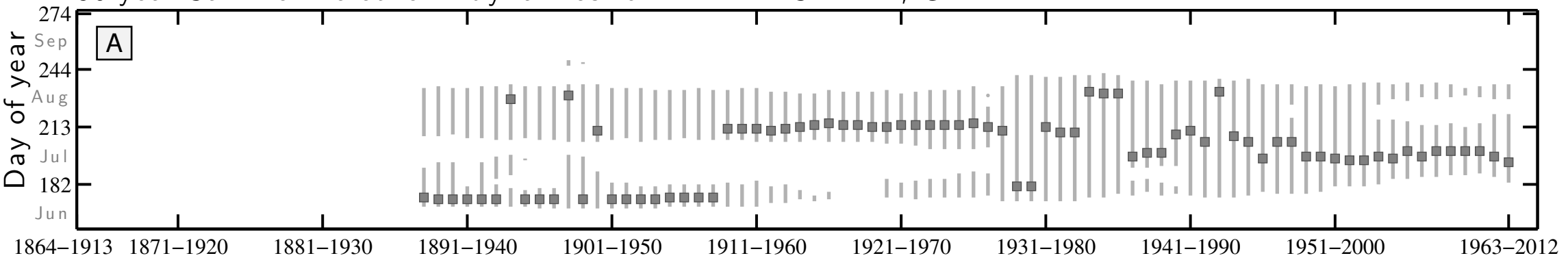
50 year Summer Teletherm dynamics for GLENNVILLE 3NW, GA:



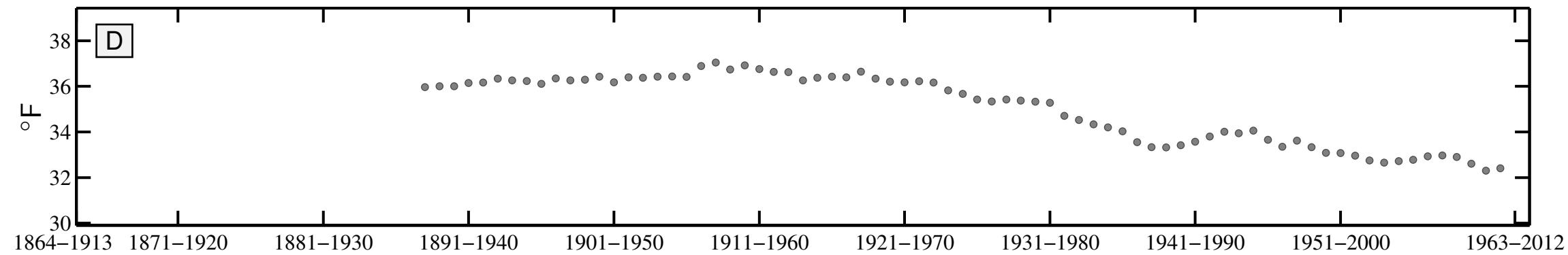
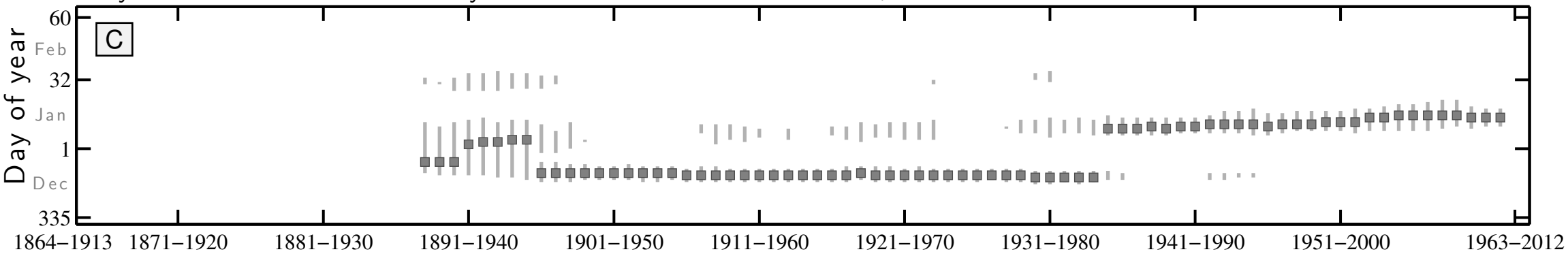
50 year Winter Teletherm dynamics for GLENNVILLE 3NW, GA:



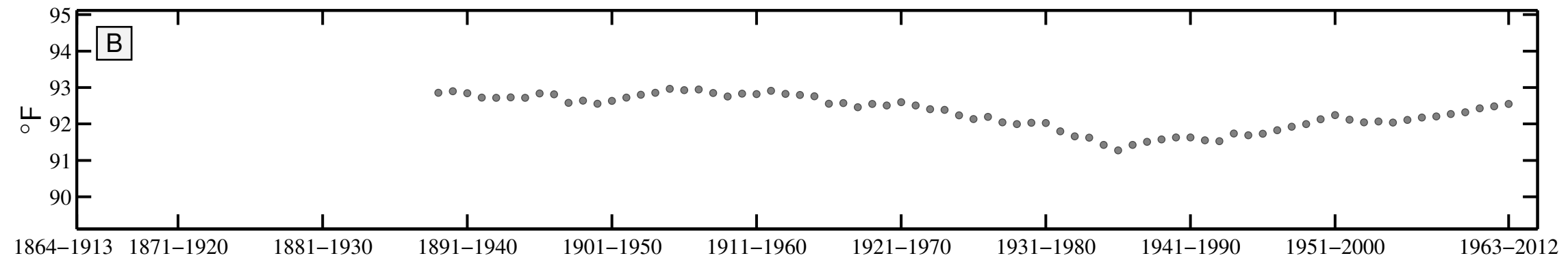
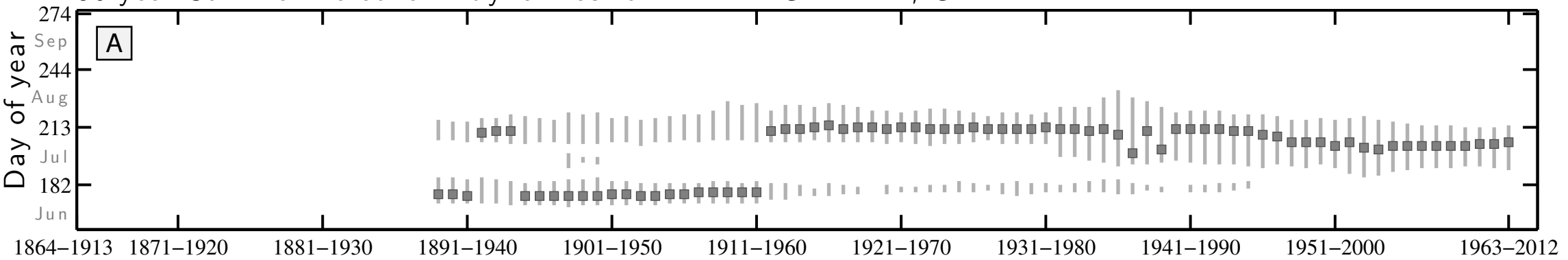
50 year Summer Teletherm dynamics for HAWKINSVILLE, GA:



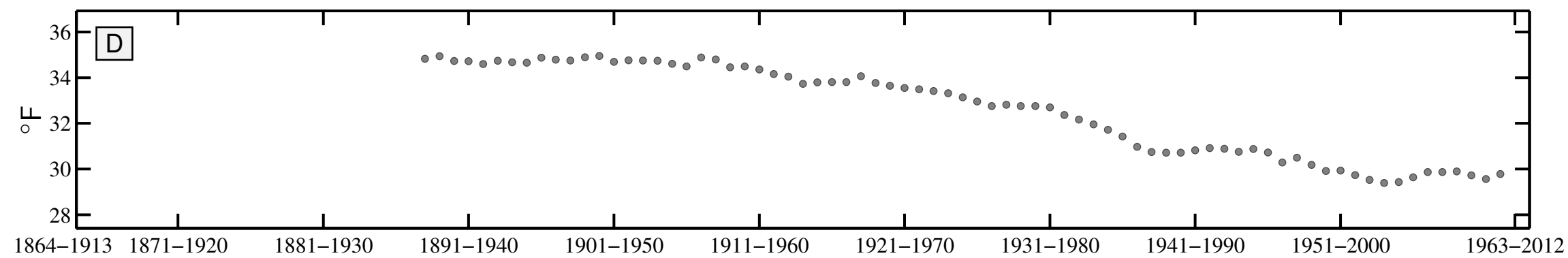
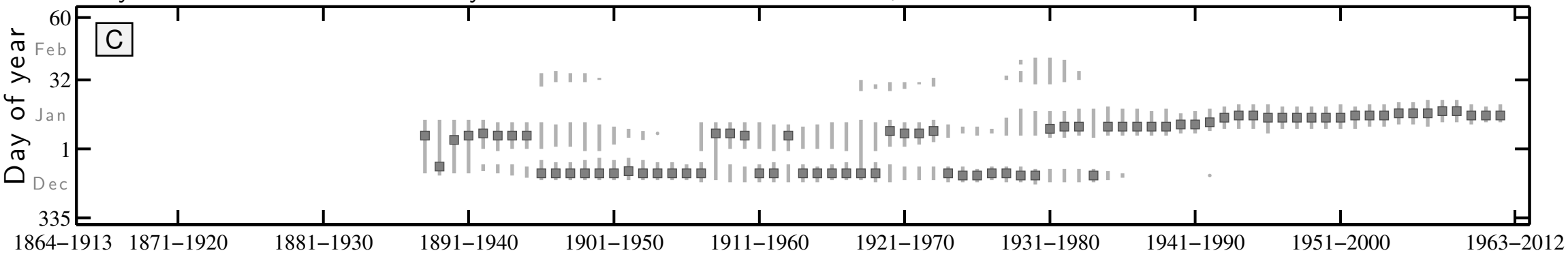
50 year Winter Teletherm dynamics for HAWKINSVILLE, GA:



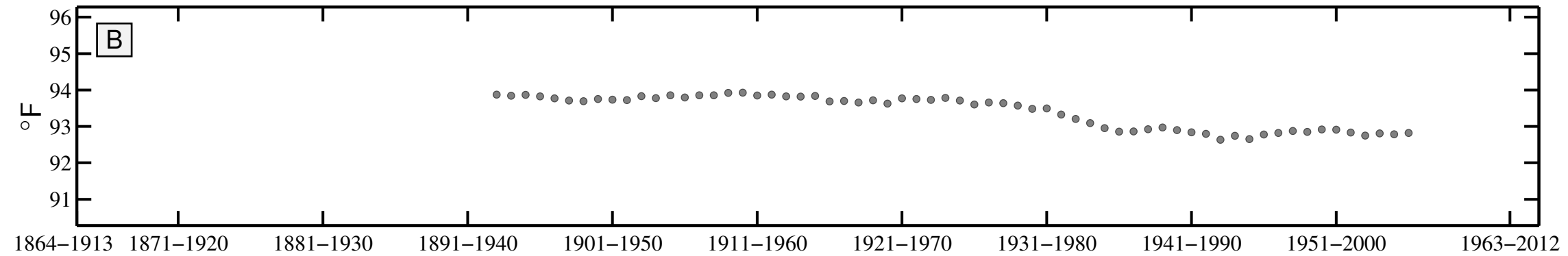
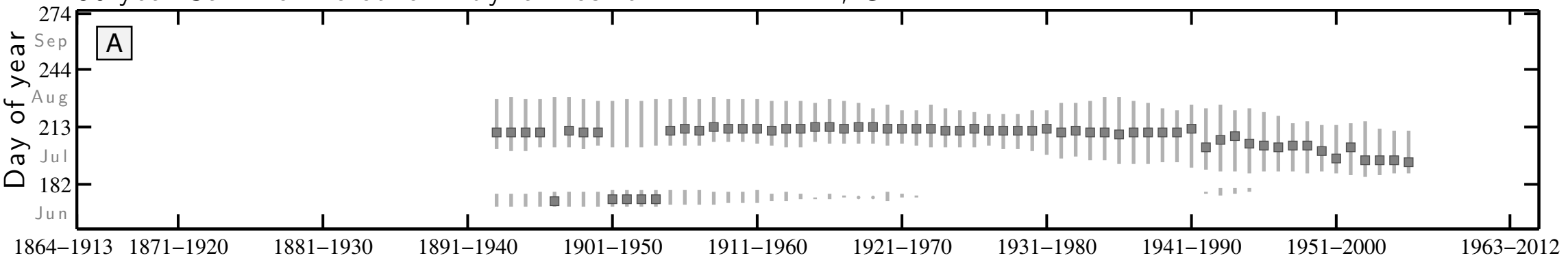
50 year Summer Teletherm dynamics for MILLEDGEVILLE, GA:



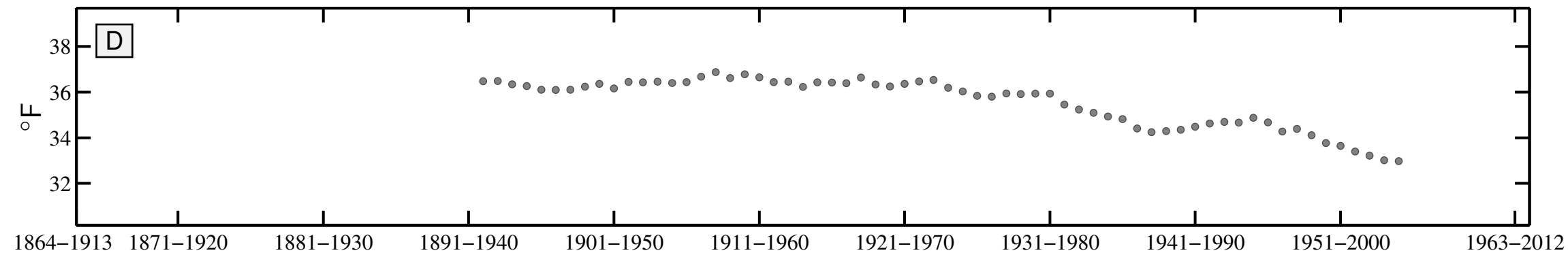
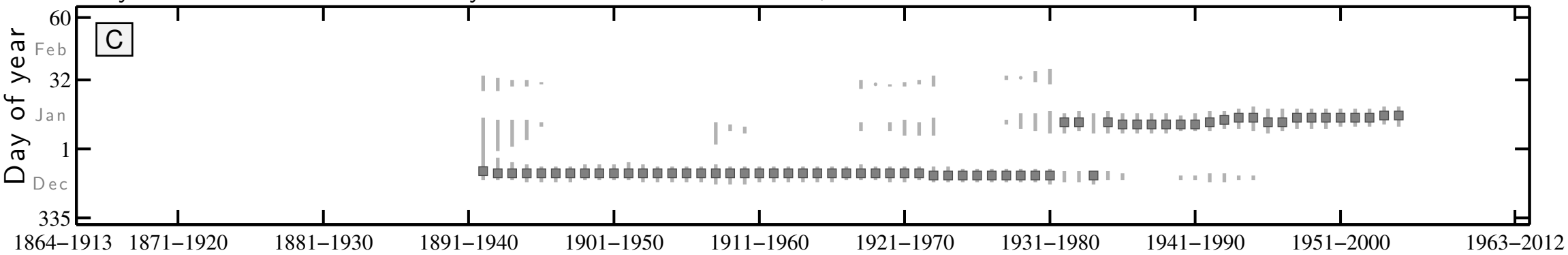
50 year Winter Teletherm dynamics for MILLEDGEVILLE, GA:



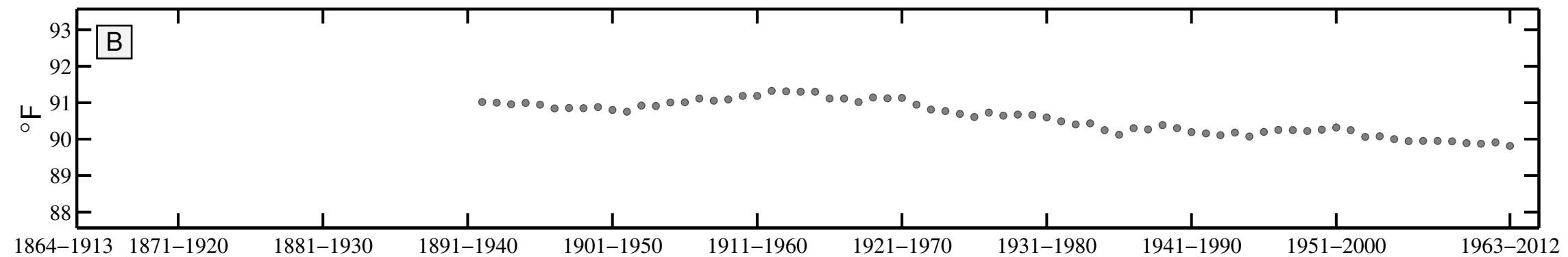
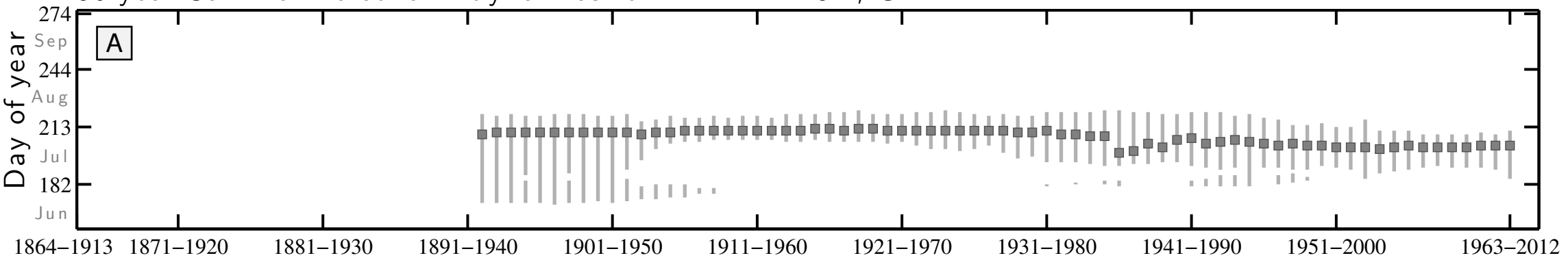
50 year Summer Teletherm dynamics for MILLEN 4 N, GA:



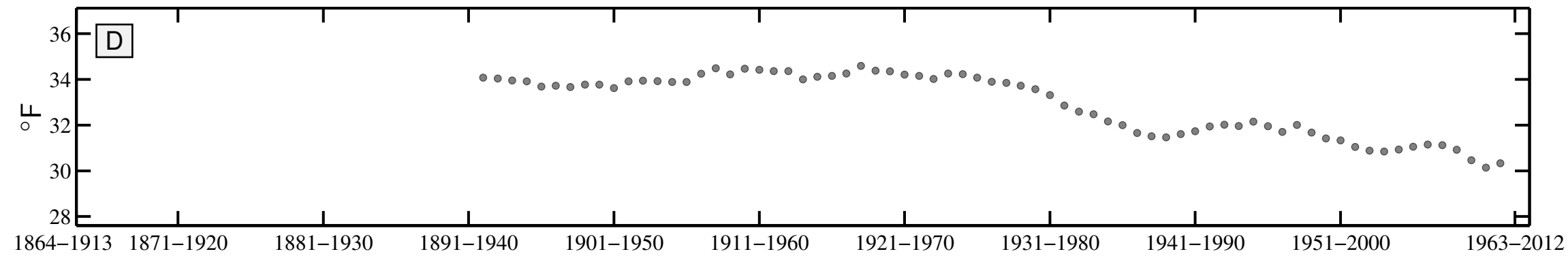
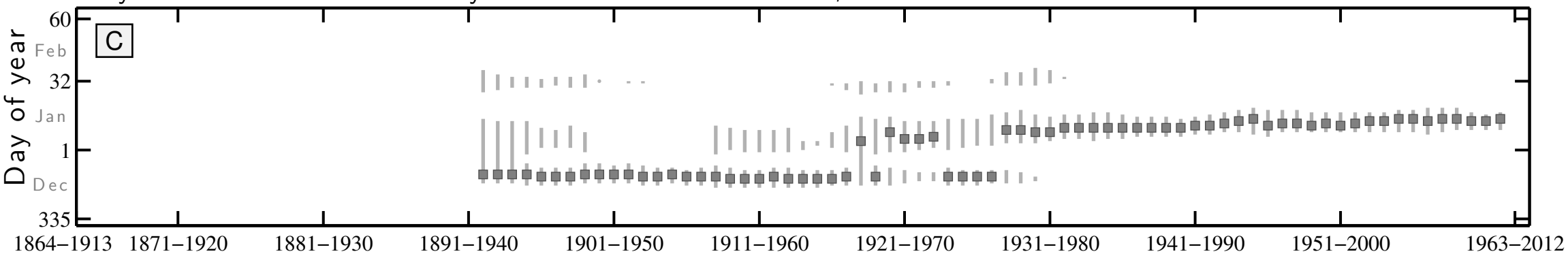
50 year Winter Teletherm dynamics for MILLEN 4 N, GA:



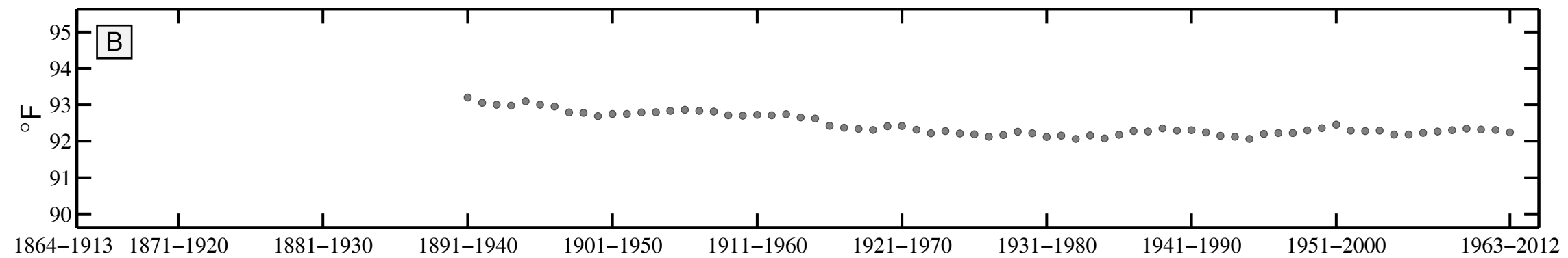
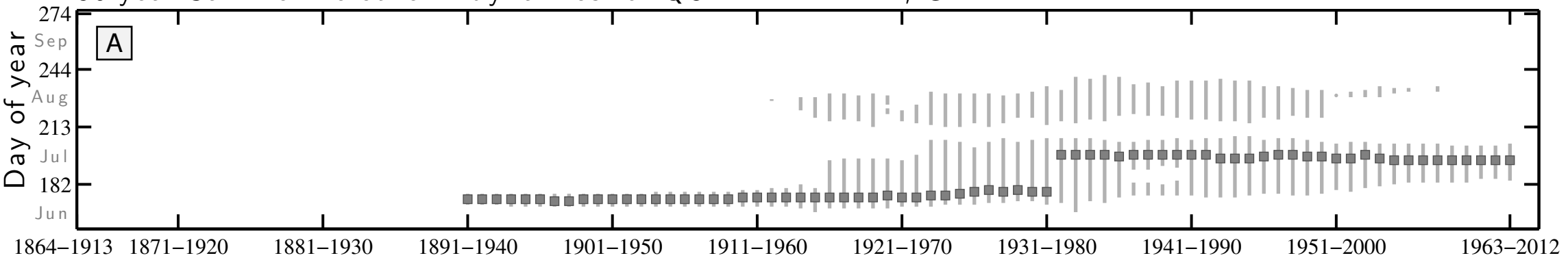
50 year Summer Teletherm dynamics for NEWNAN 5N, GA:



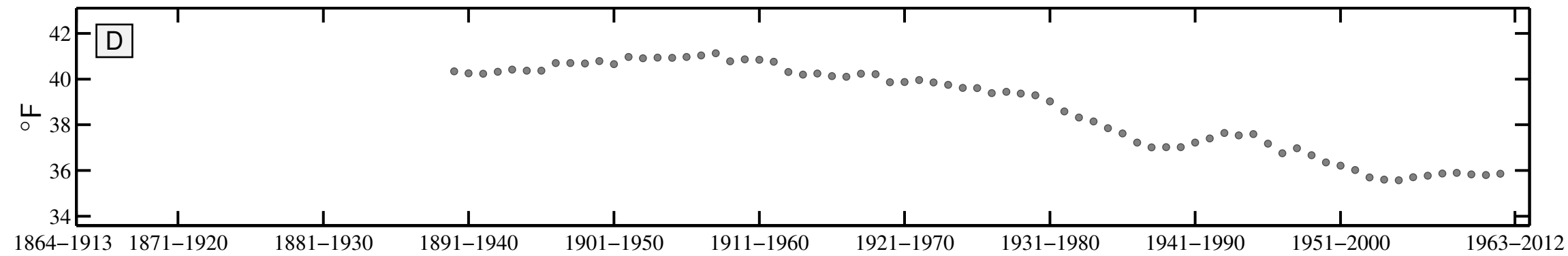
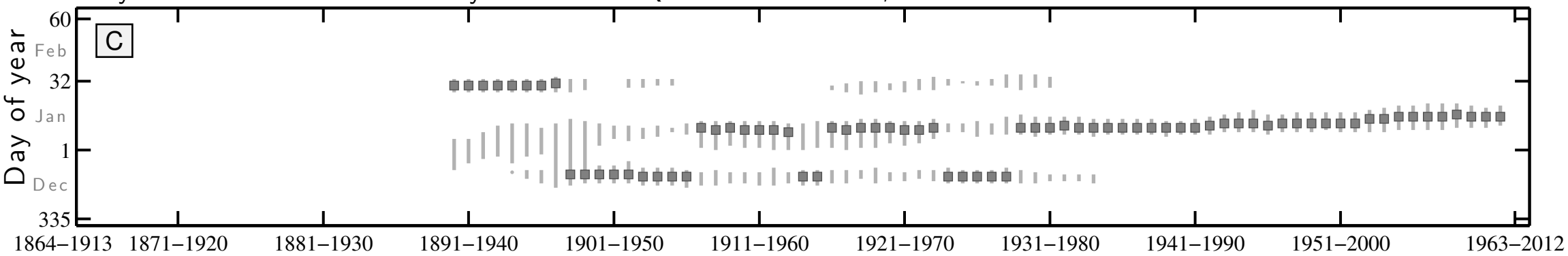
50 year Winter Teletherm dynamics for NEWNAN 5N, GA:



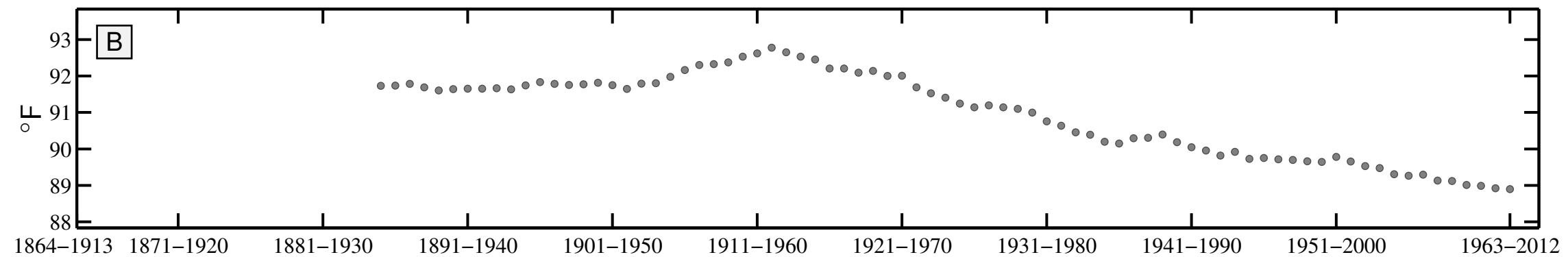
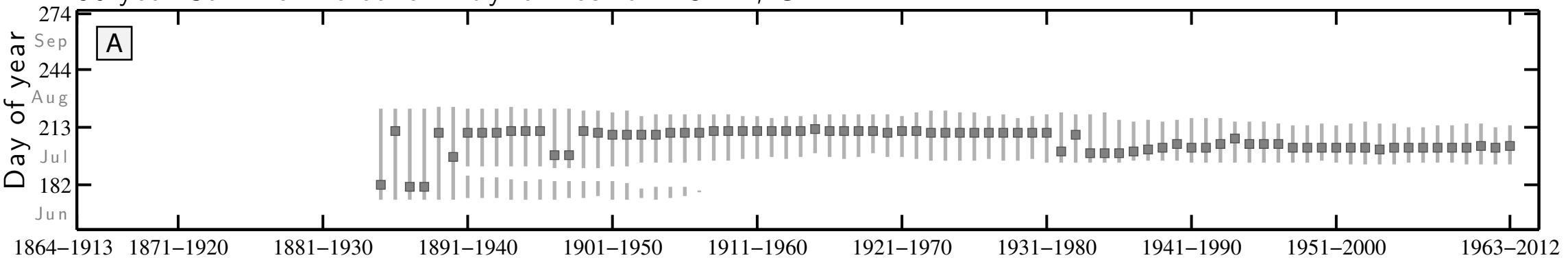
50 year Summer Teletherm dynamics for QUITMAN 2 NW, GA:



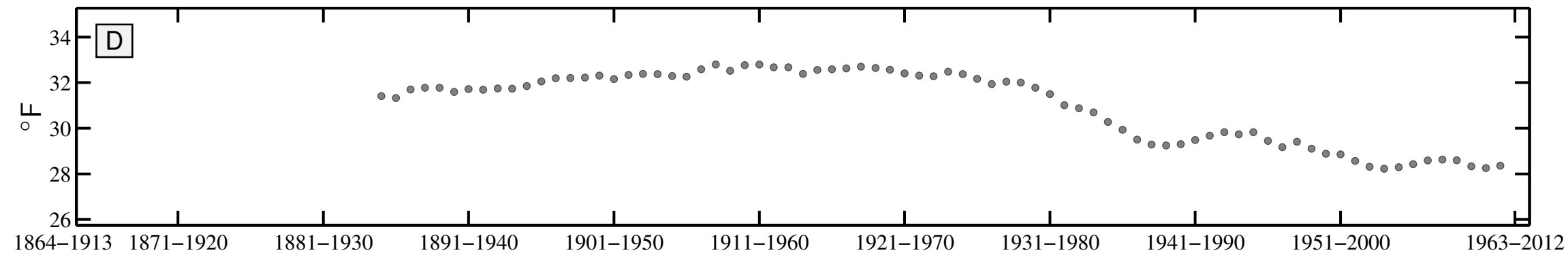
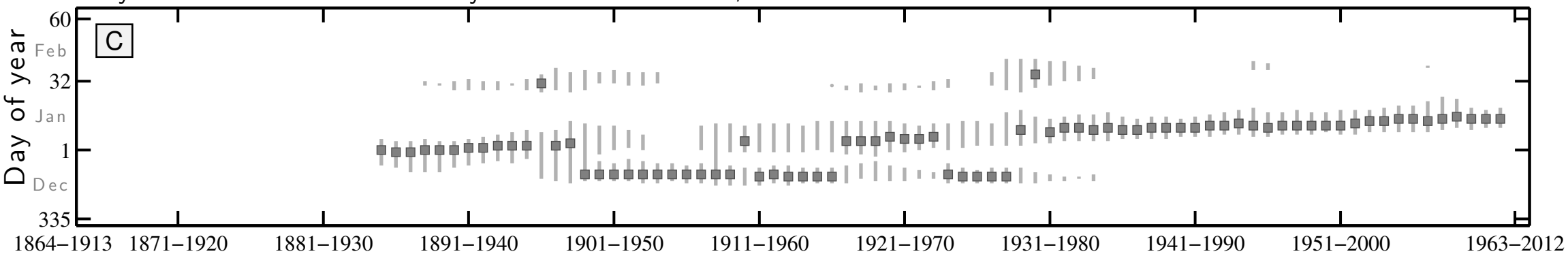
50 year Winter Teletherm dynamics for QUITMAN 2 NW, GA:



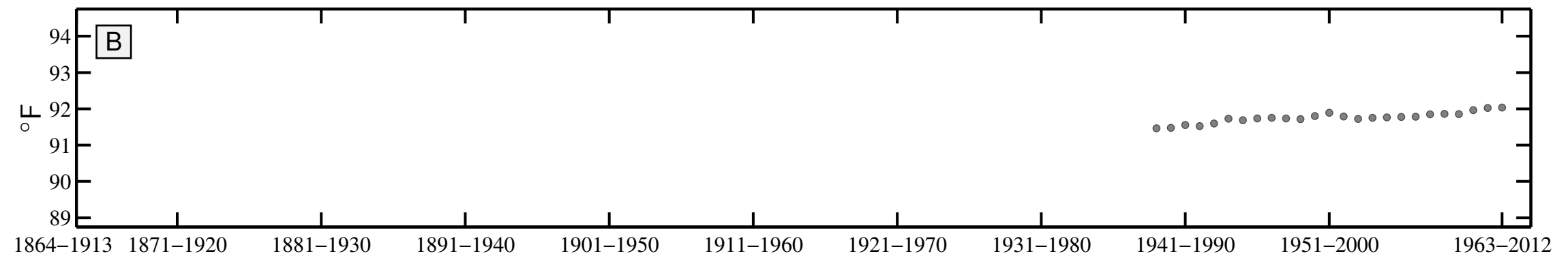
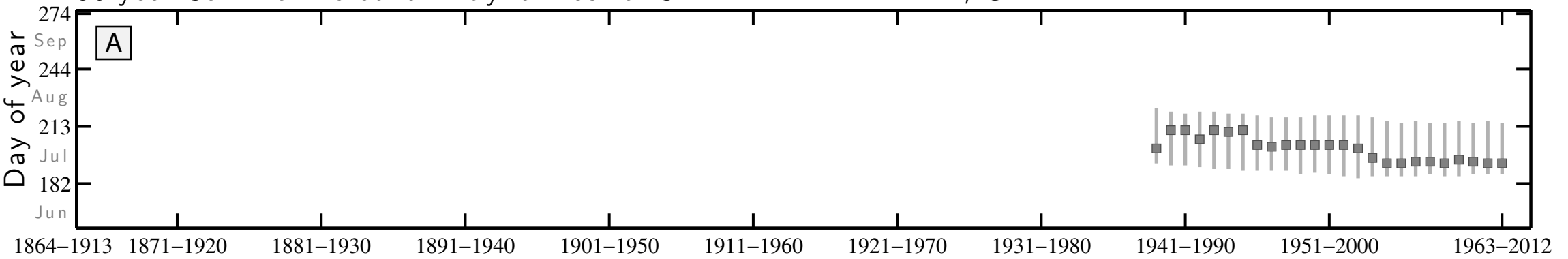
50 year Summer Teletherm dynamics for ROME, GA:



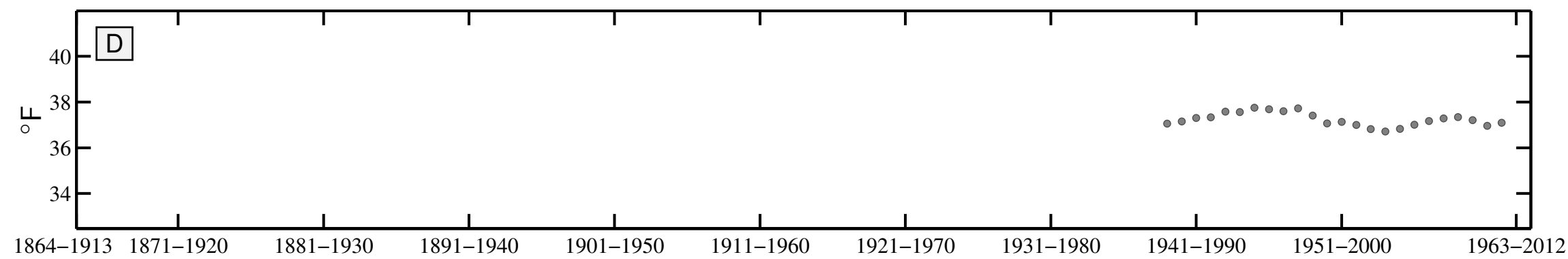
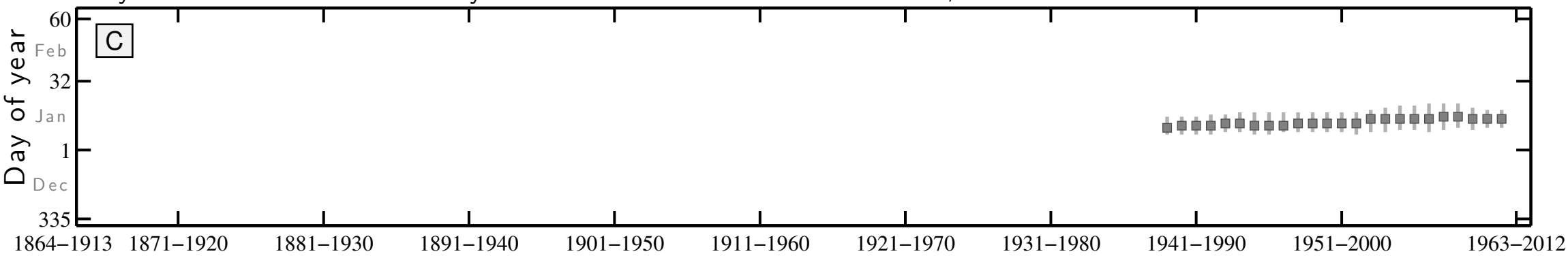
50 year Winter Teletherm dynamics for ROME, GA:



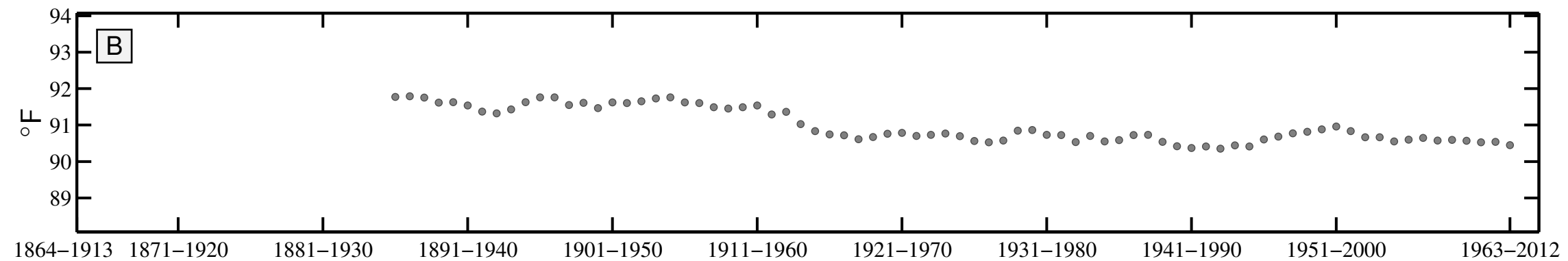
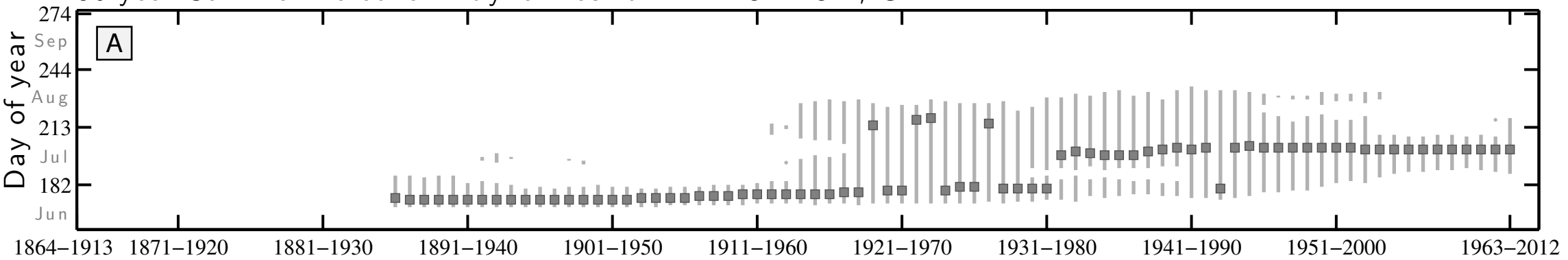
50 year Summer Teletherm dynamics for SAVANNAH INTL AP, GA:



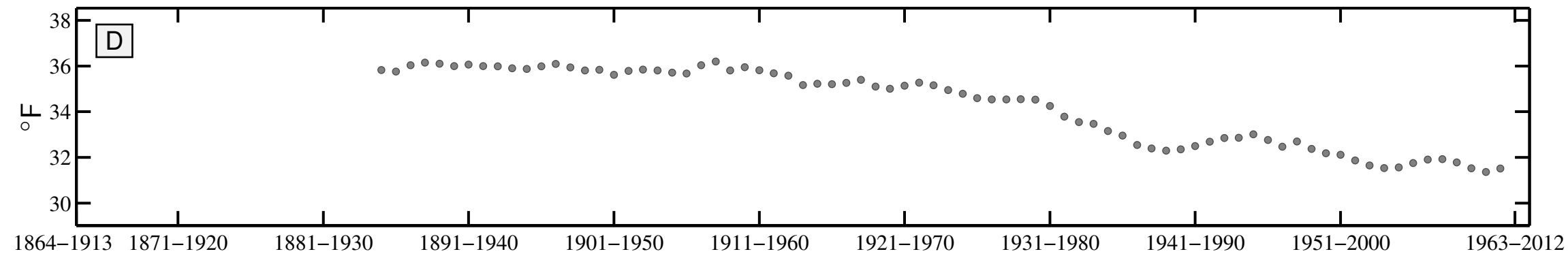
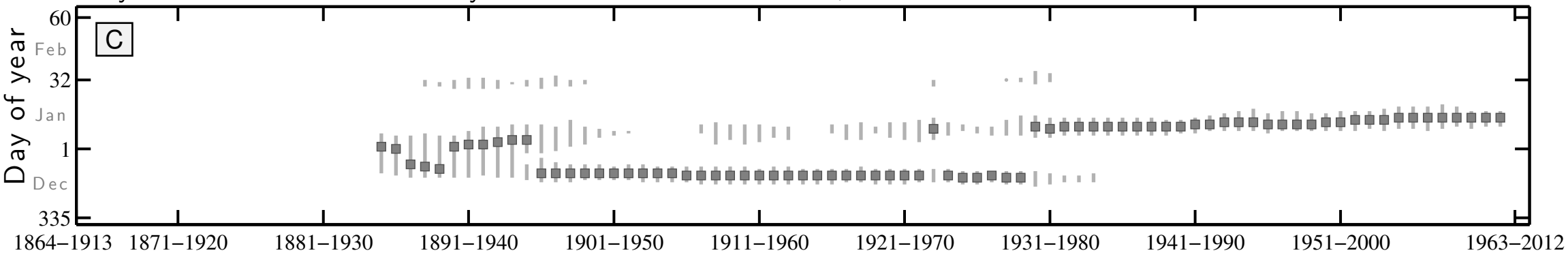
50 year Winter Teletherm dynamics for SAVANNAH INTL AP, GA:



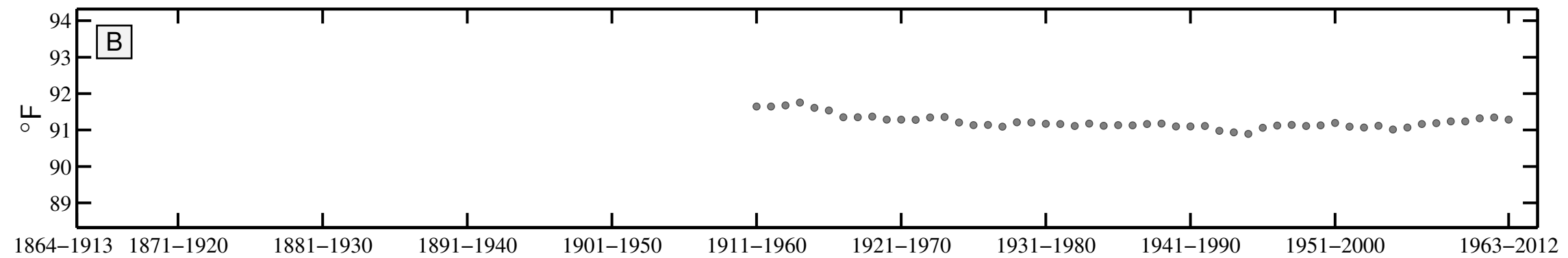
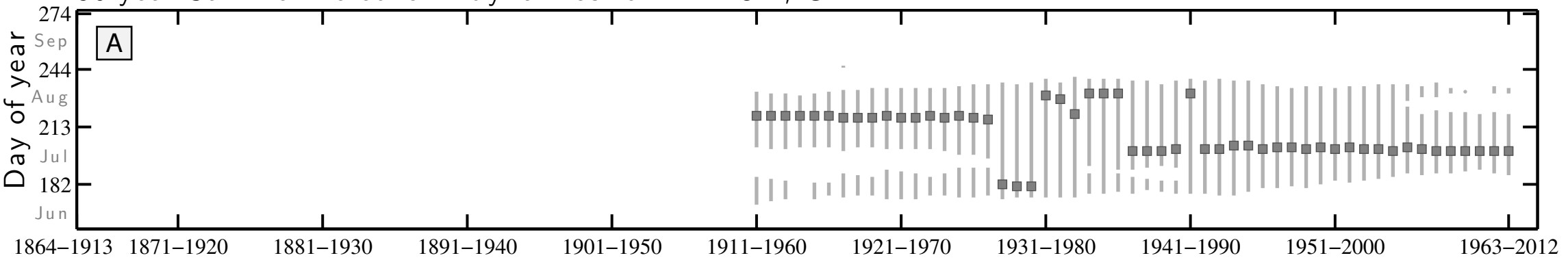
50 year Summer Teletherm dynamics for TALBOTTON, GA:



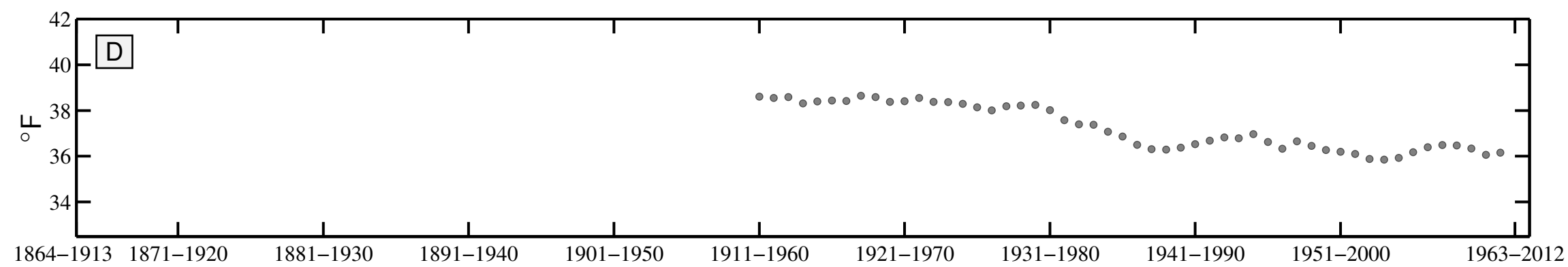
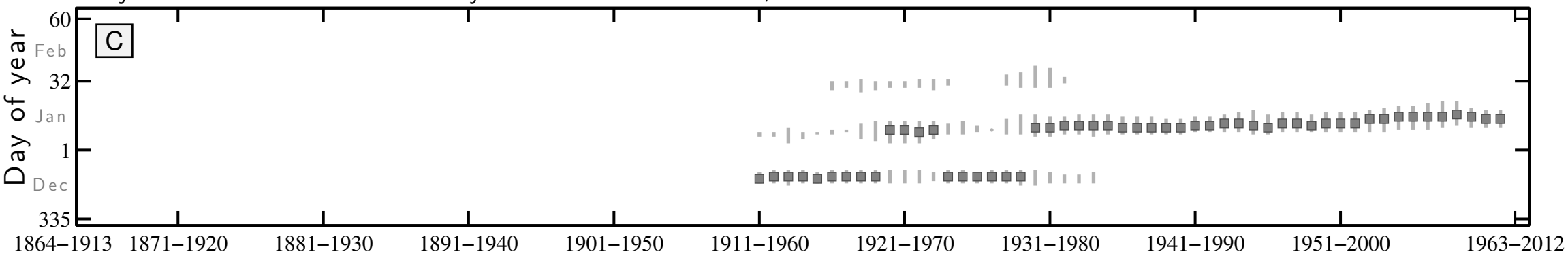
50 year Winter Teletherm dynamics for TALBOTTON, GA:



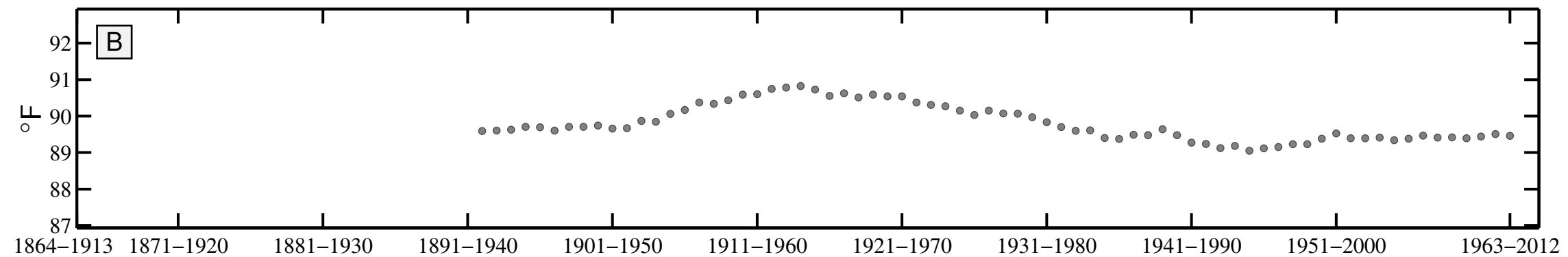
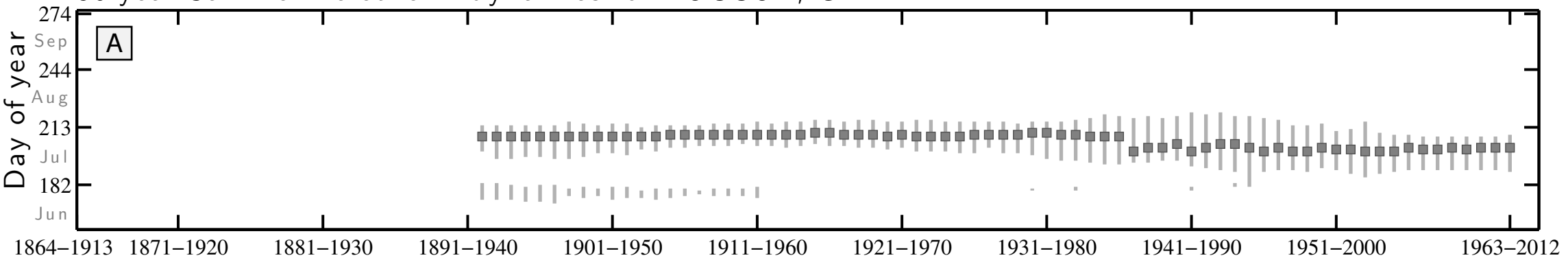
50 year Summer Teletherm dynamics for TIFTON, GA:



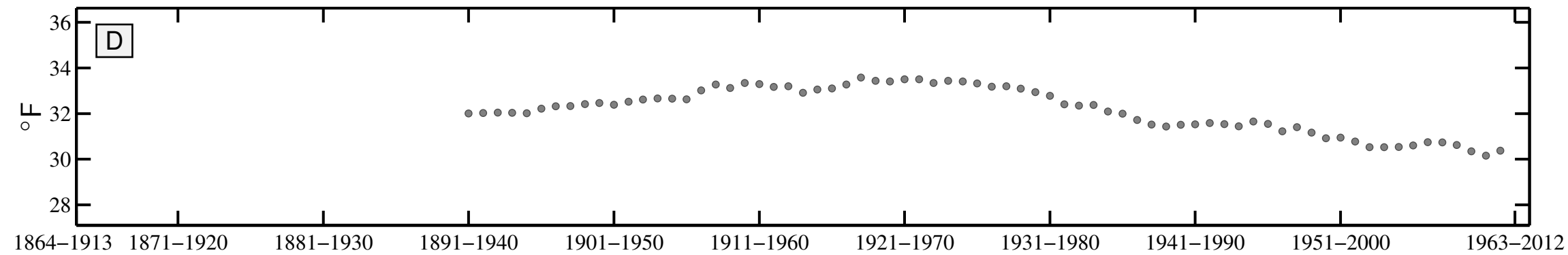
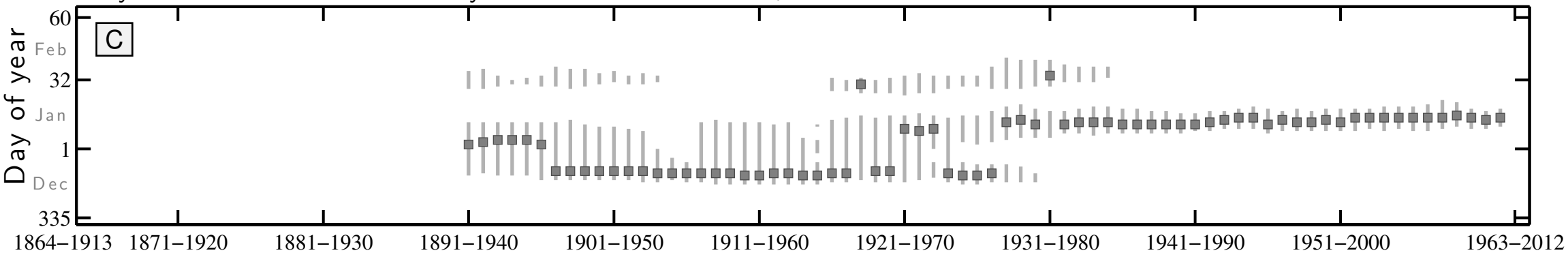
50 year Winter Teletherm dynamics for TIFTON, GA:



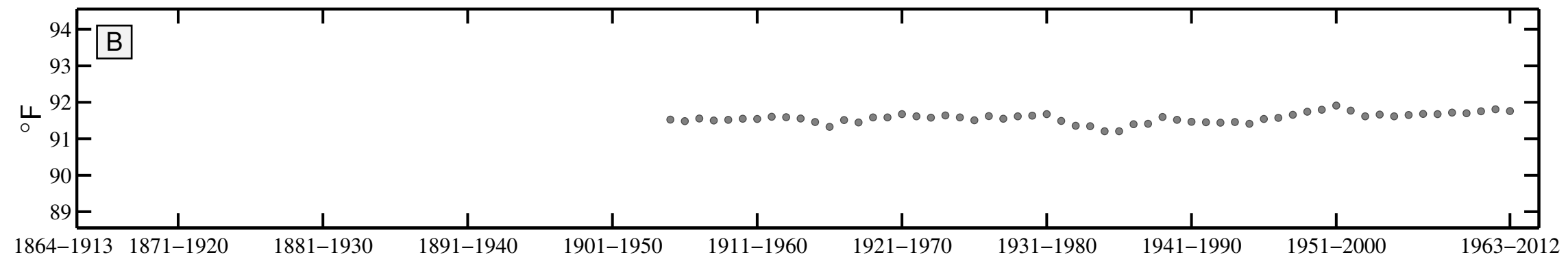
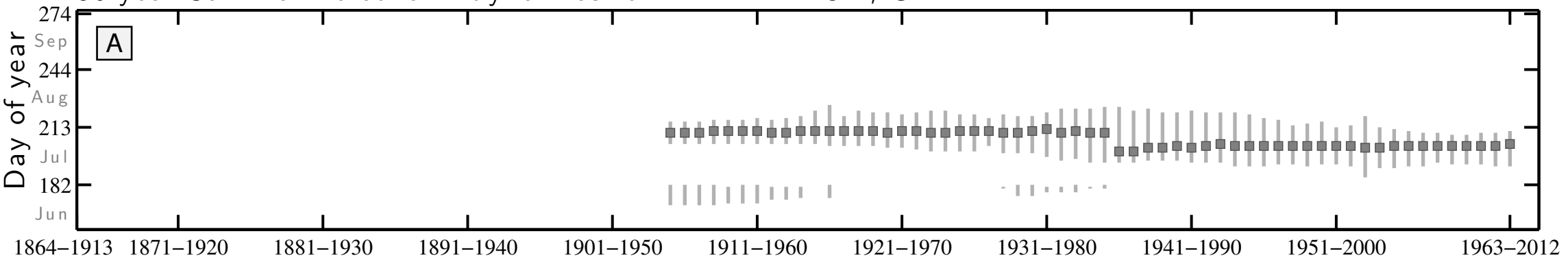
50 year Summer Teletherm dynamics for TOCCOA, GA:



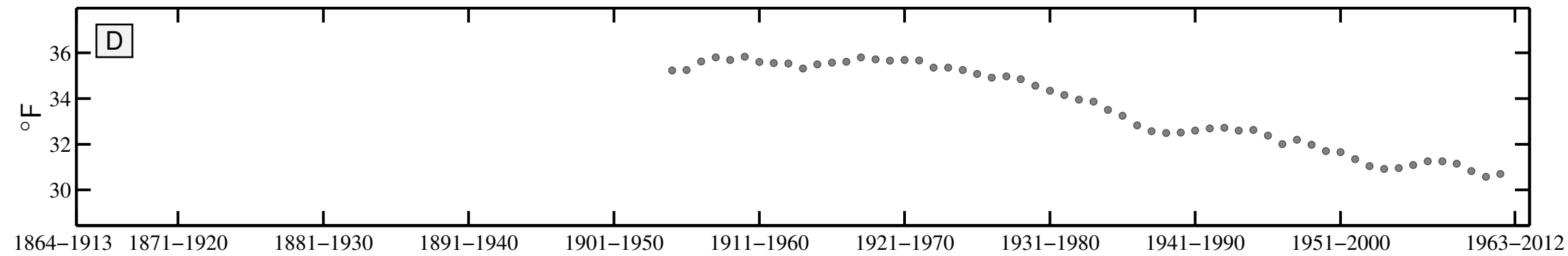
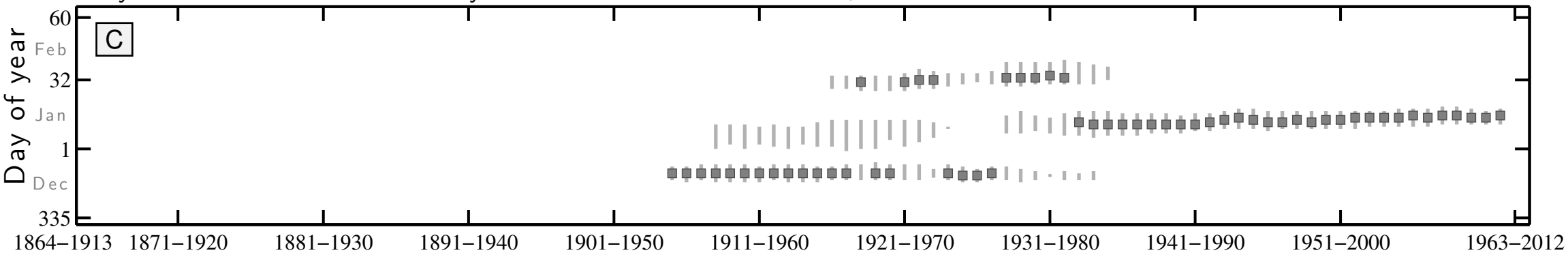
50 year Winter Teletherm dynamics for TOCCOA, GA:



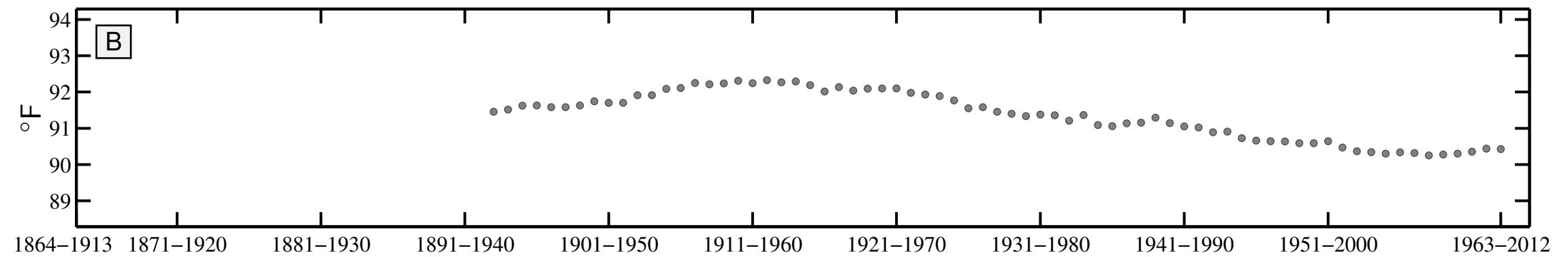
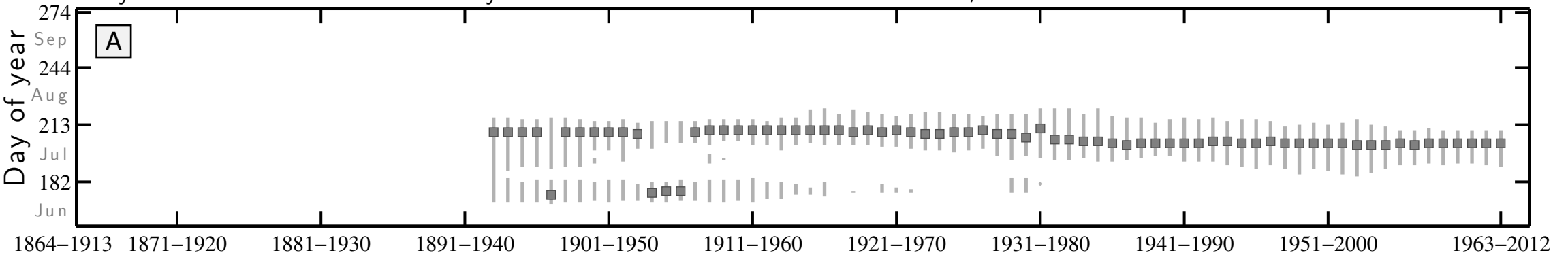
50 year Summer Teletherm dynamics for WARRENTON, GA:



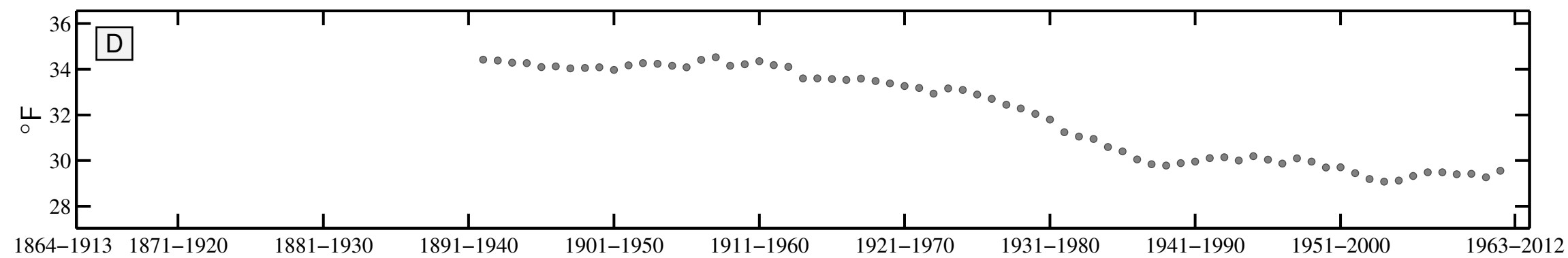
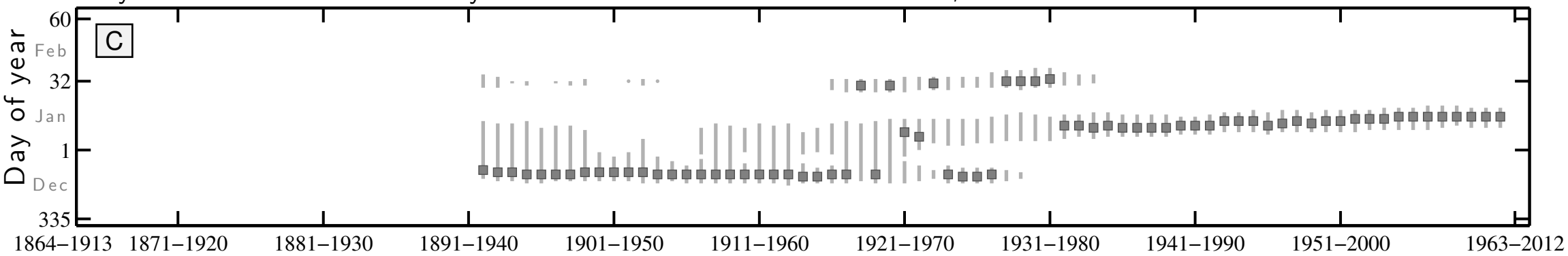
50 year Winter Teletherm dynamics for WARRENTON, GA:



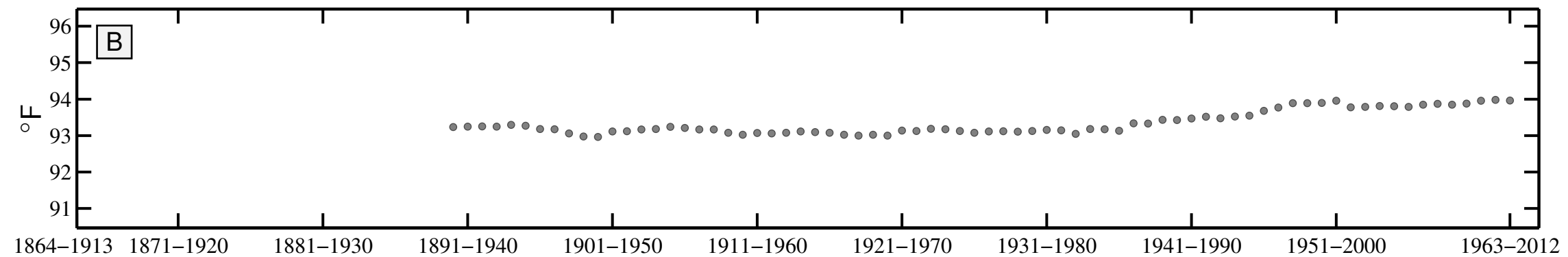
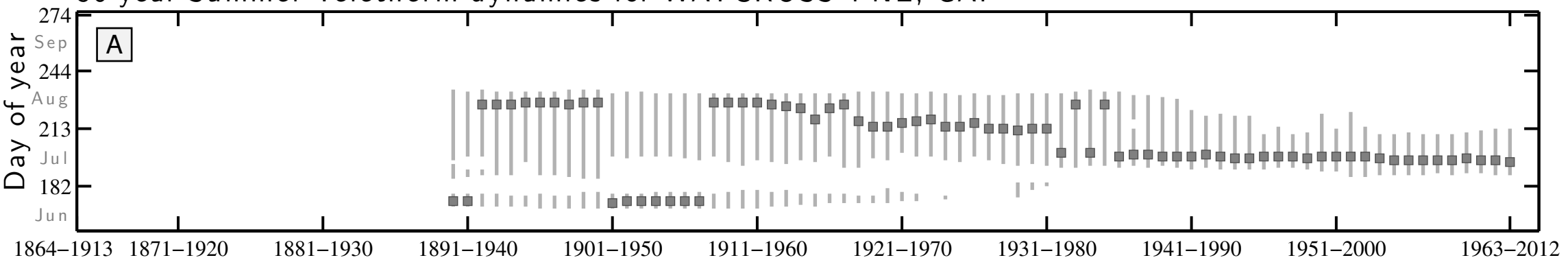
50 year Summer Teletherm dynamics for WASHINGTON 2 ESE, GA:



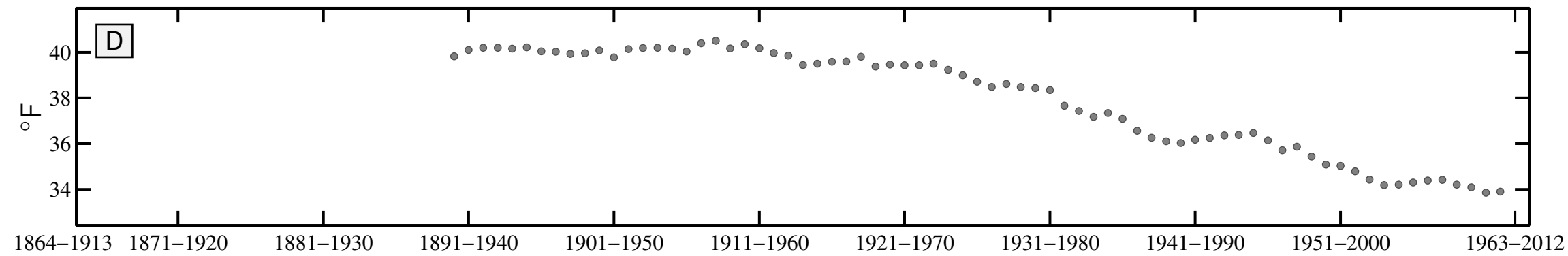
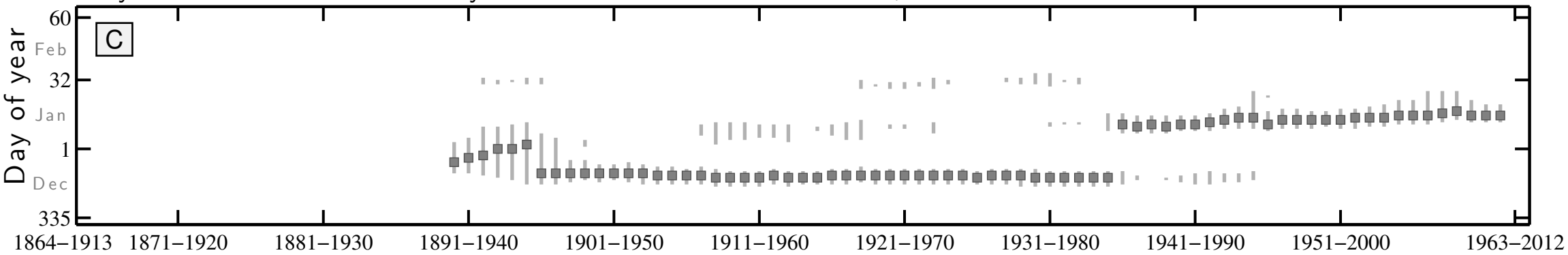
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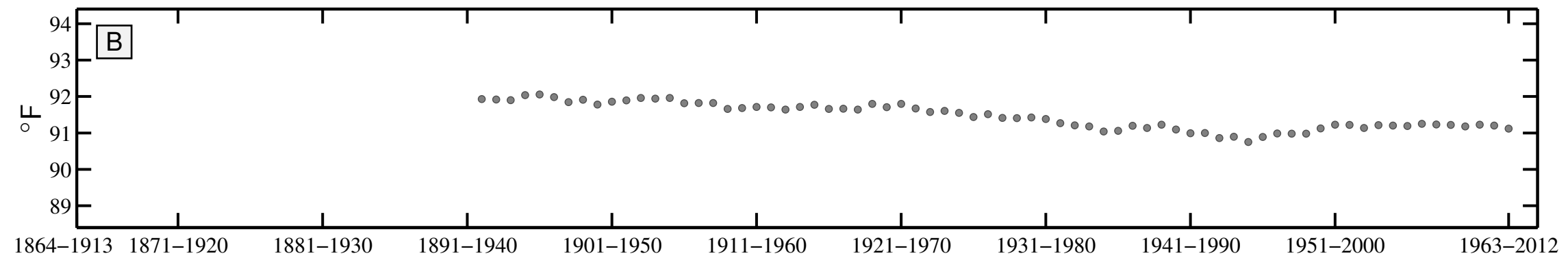
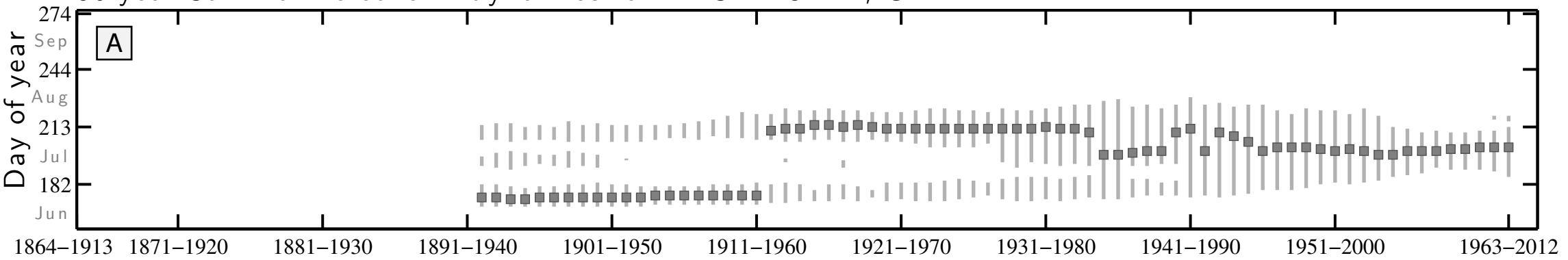
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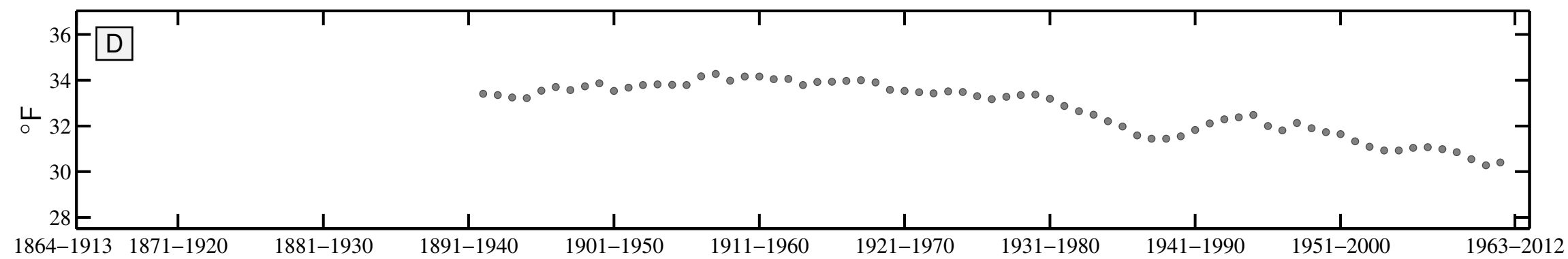
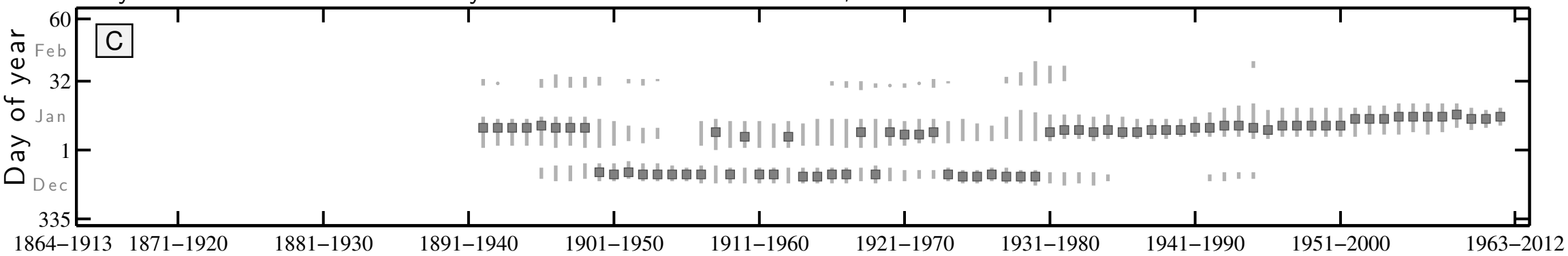
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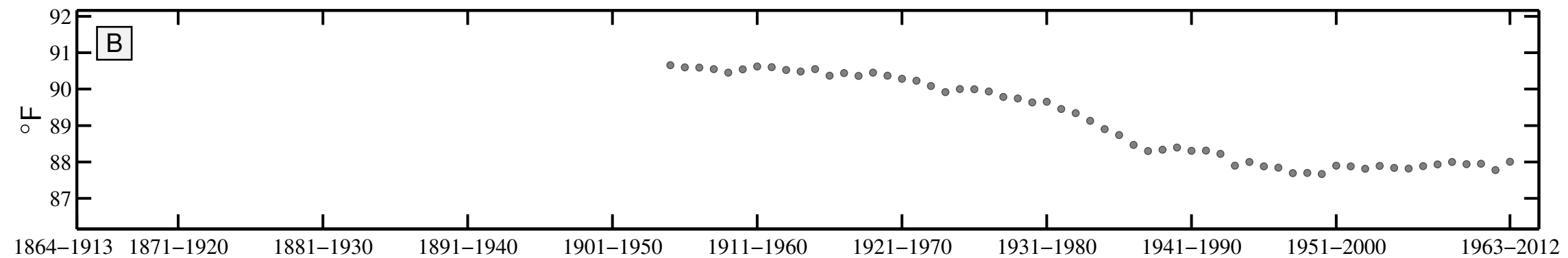
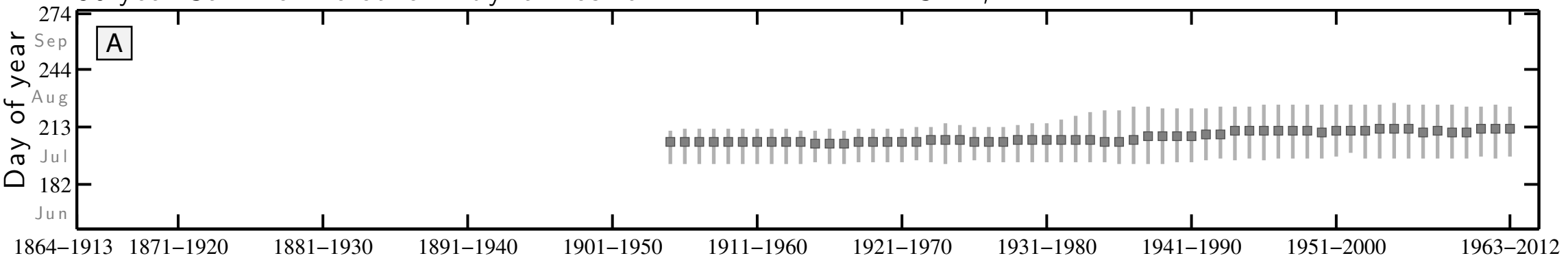
50 year Summer Teletherm dynamics for WEST POINT, GA:



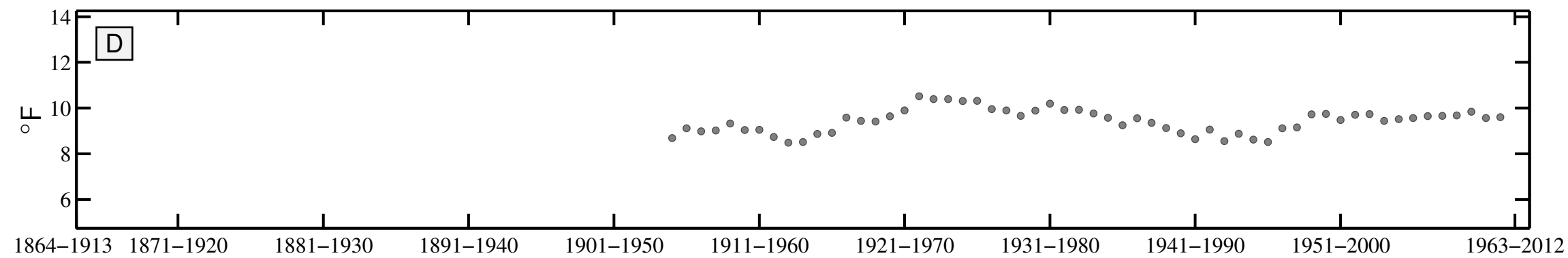
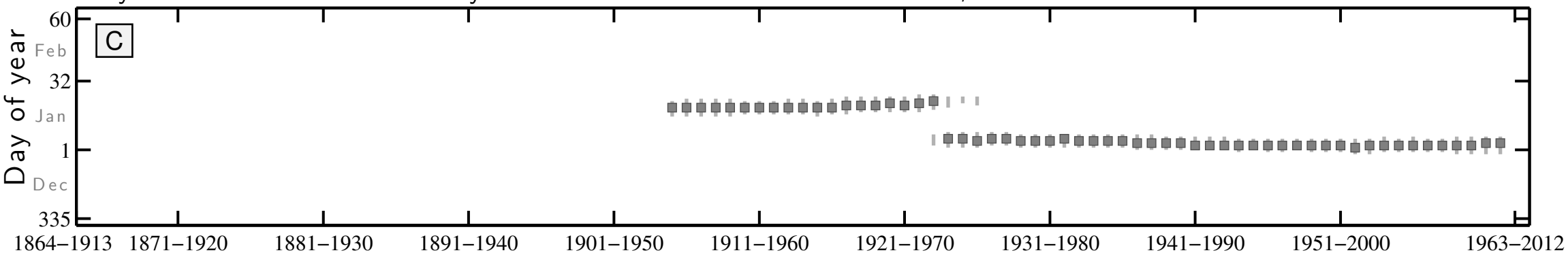
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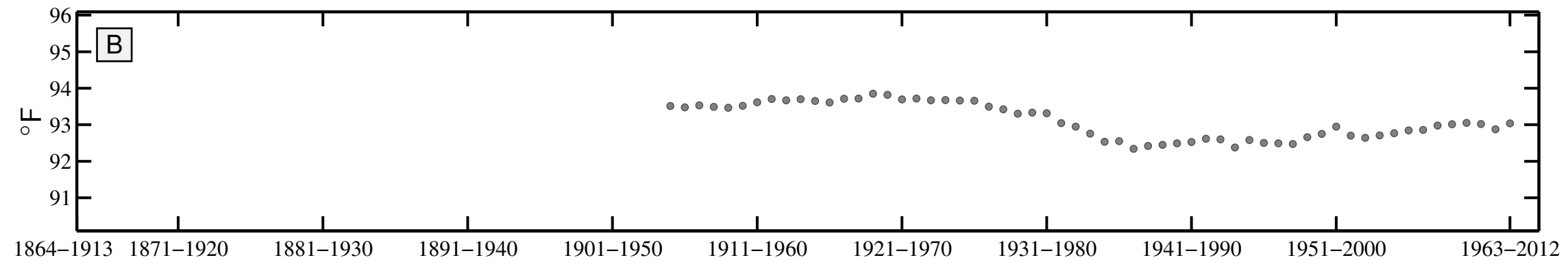
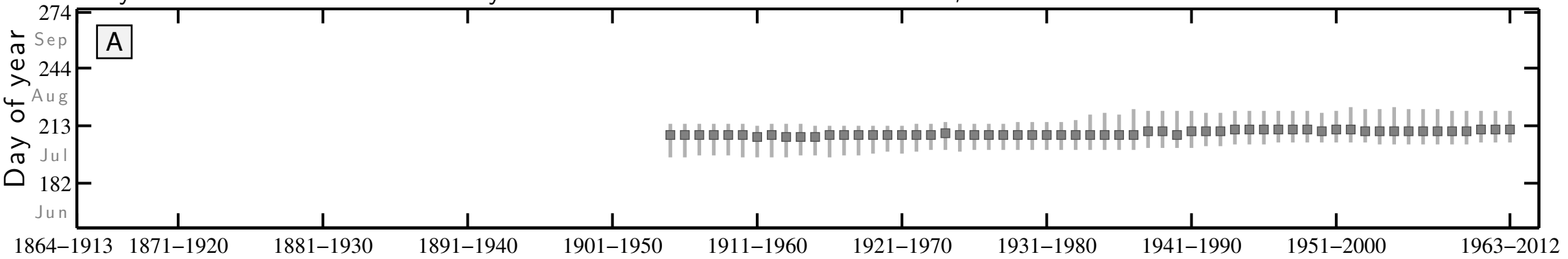
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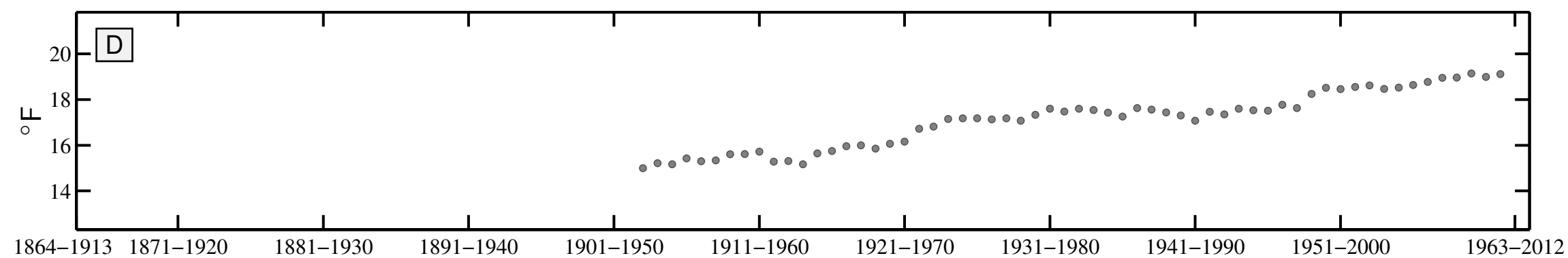
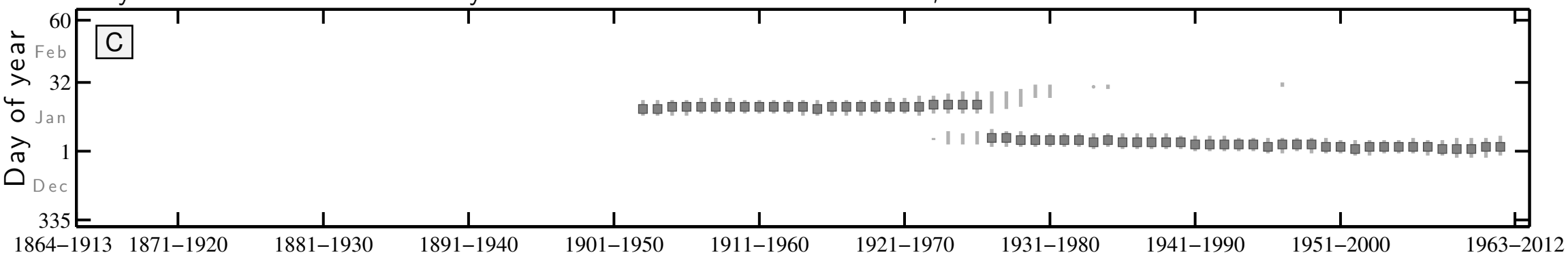
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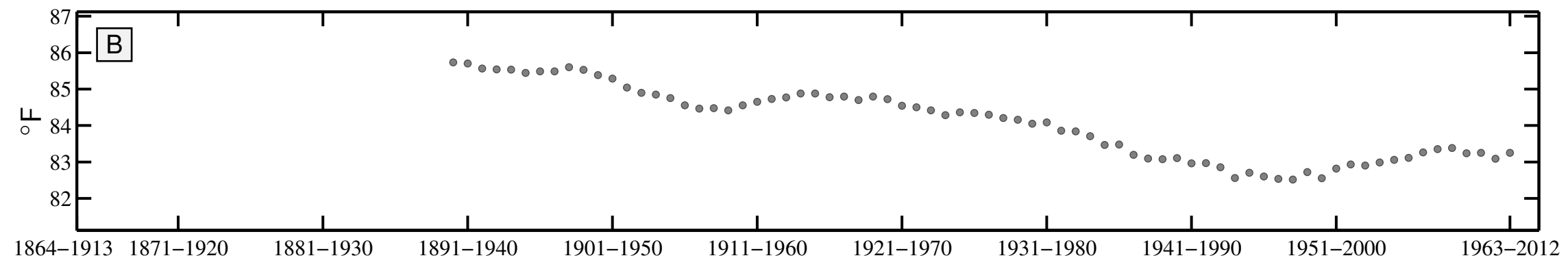
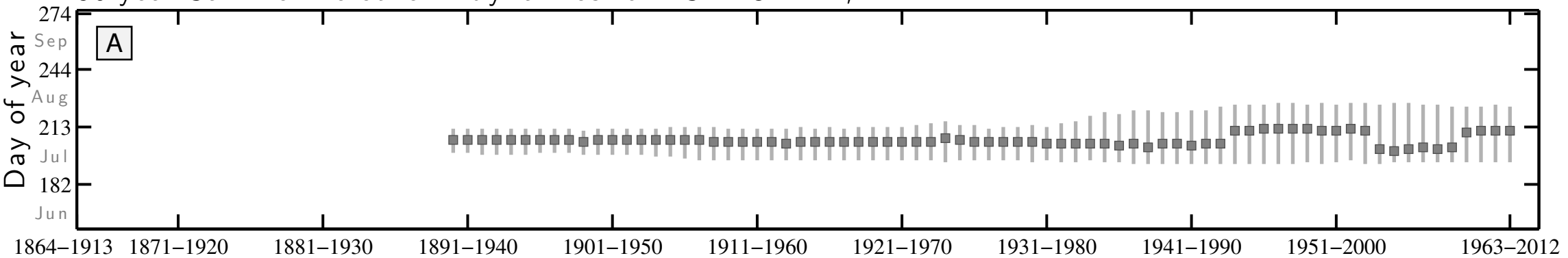
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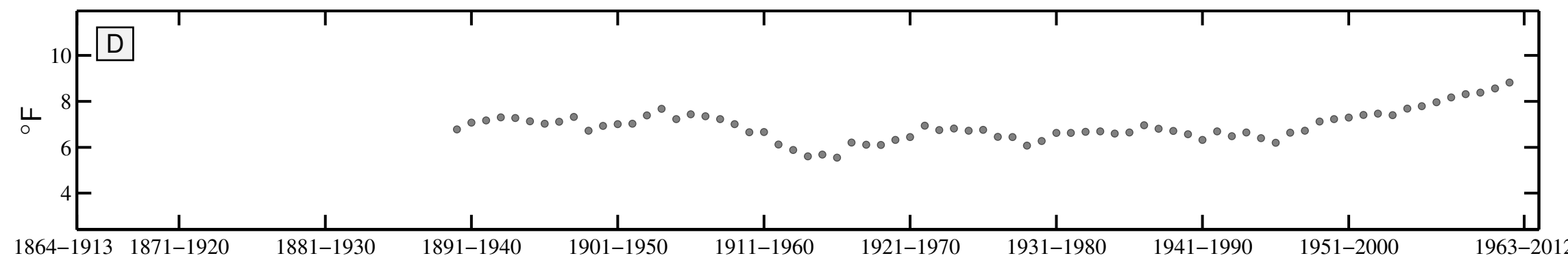
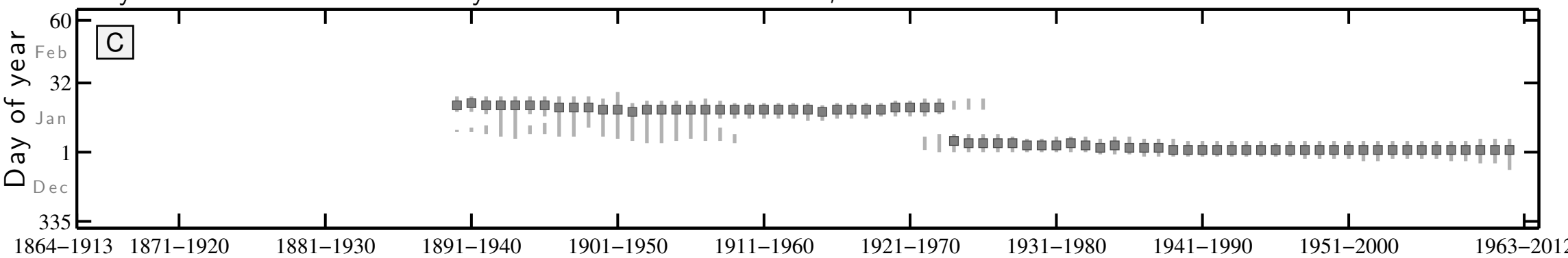
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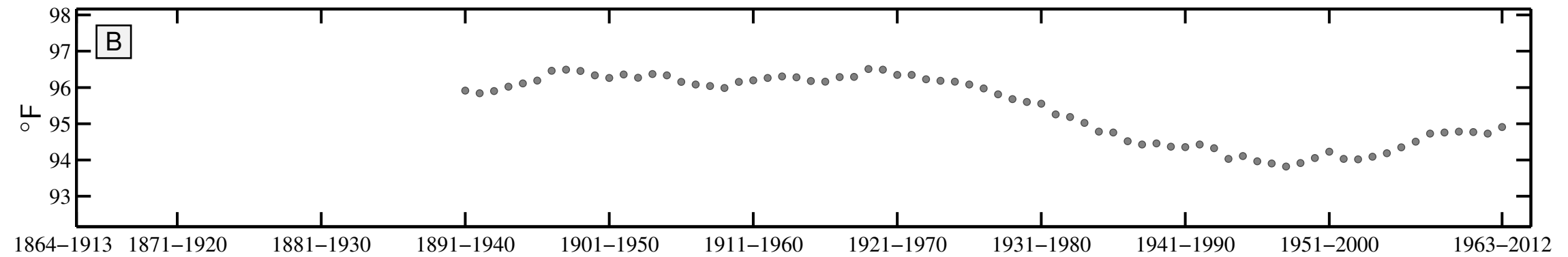
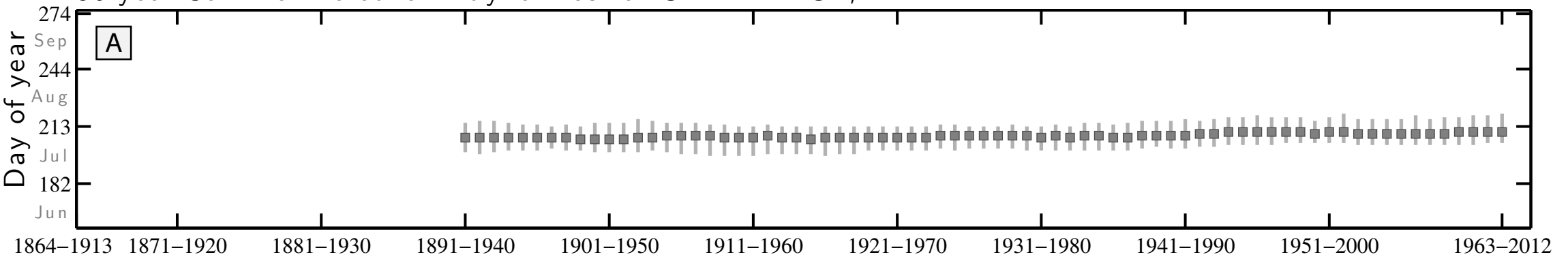
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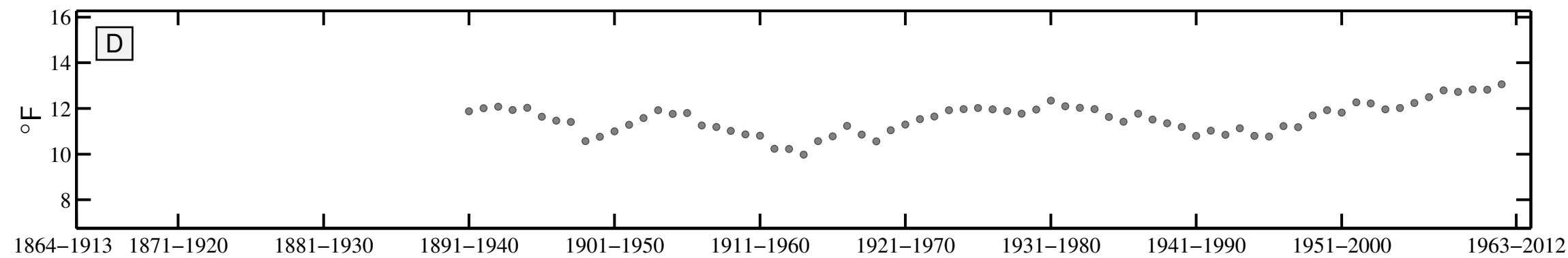
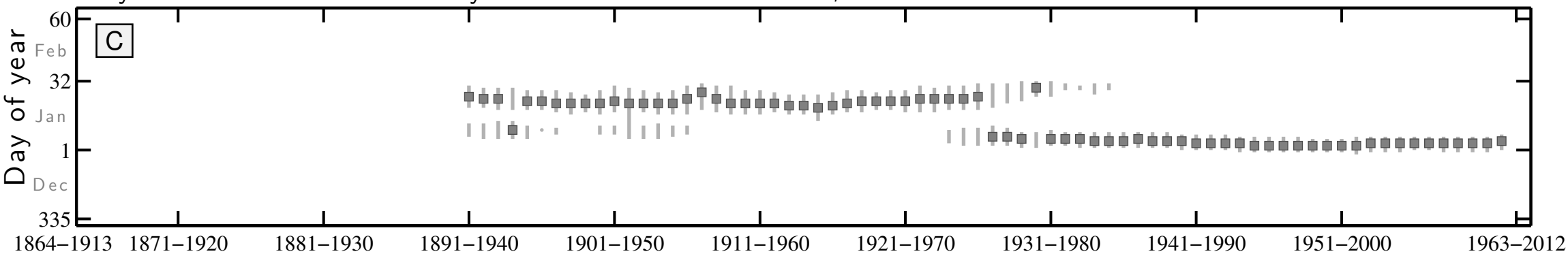
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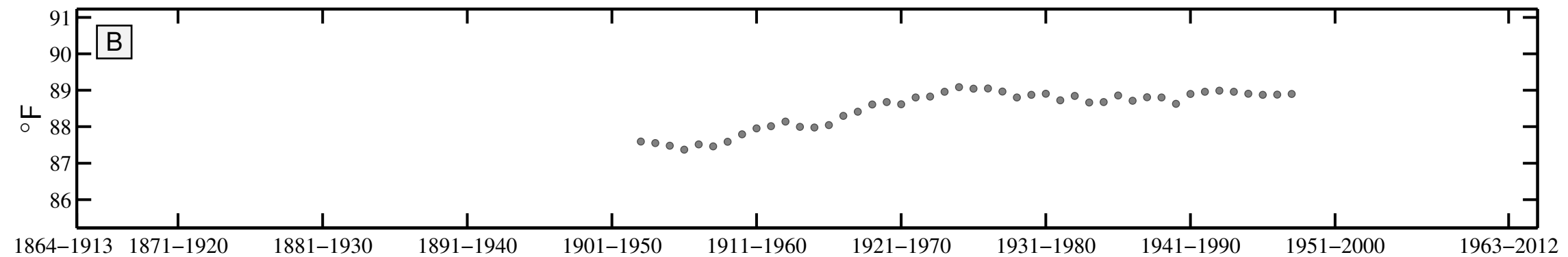
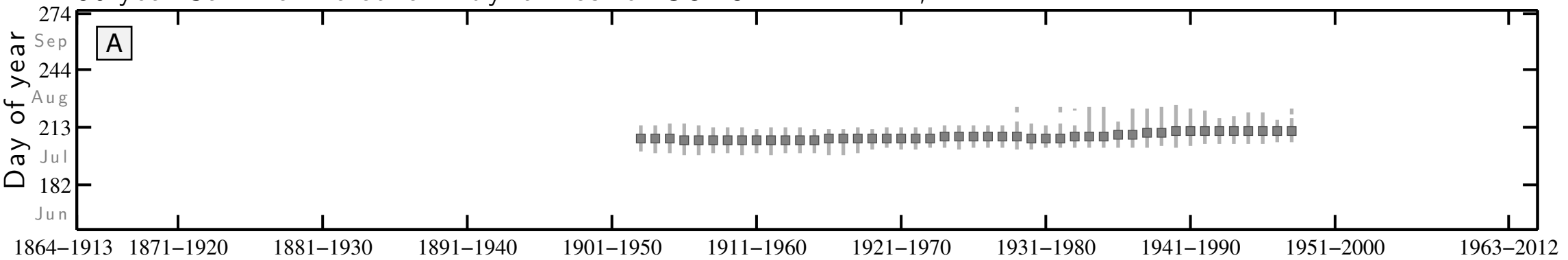
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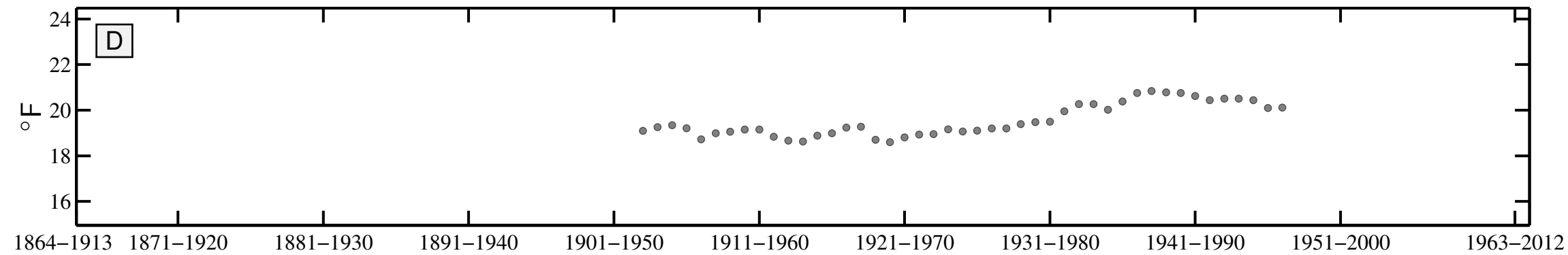
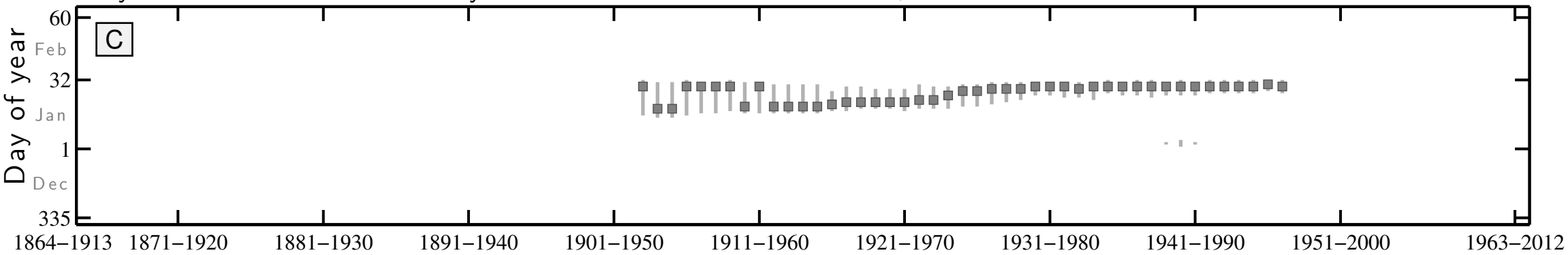
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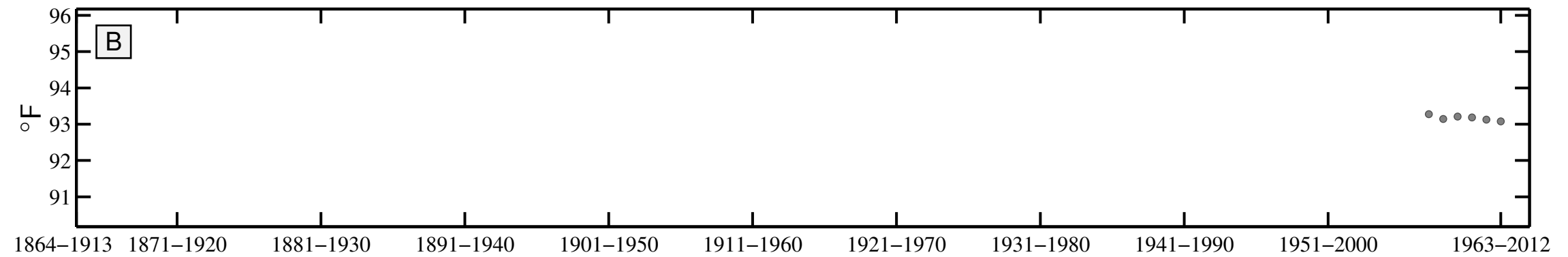
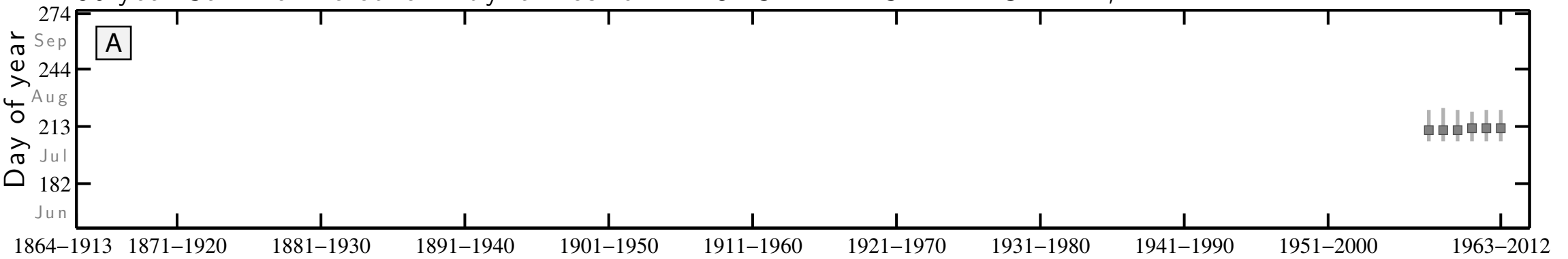
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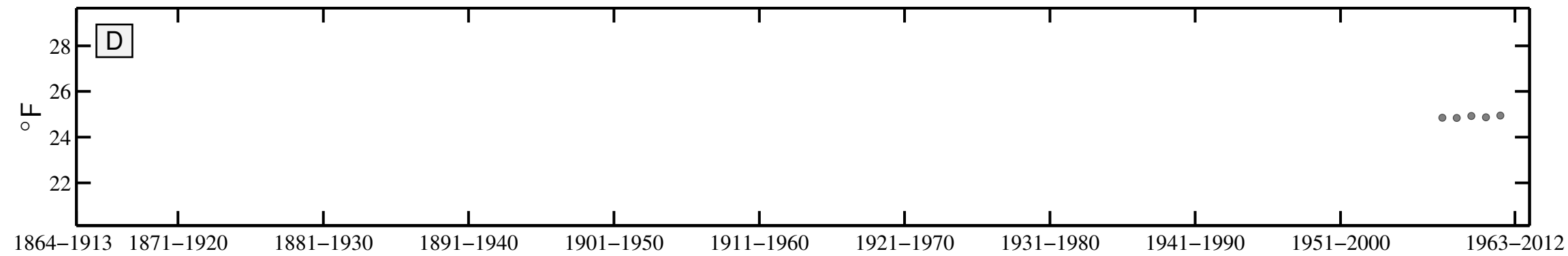
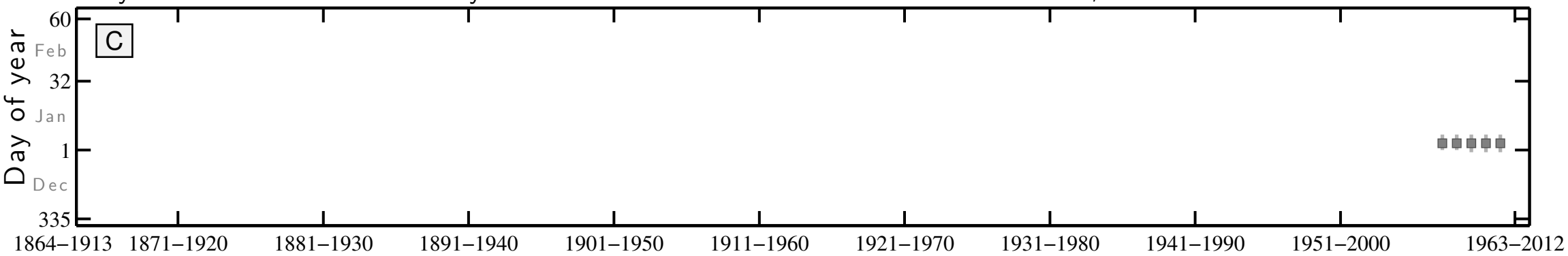
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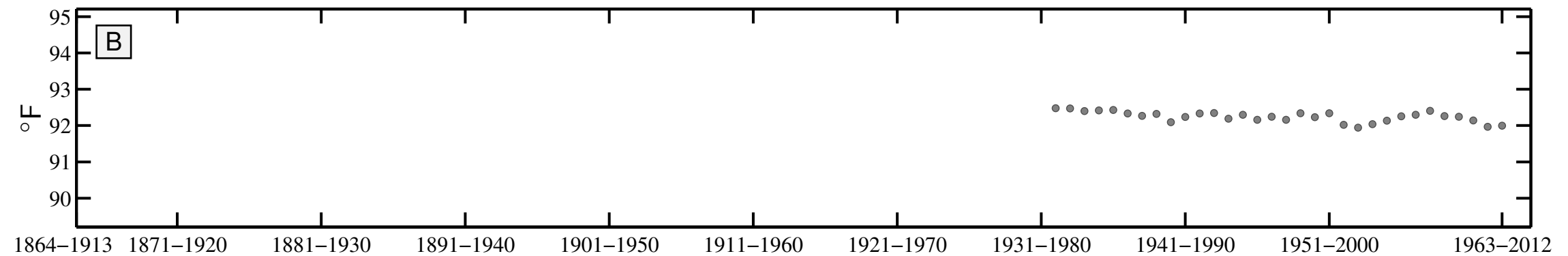
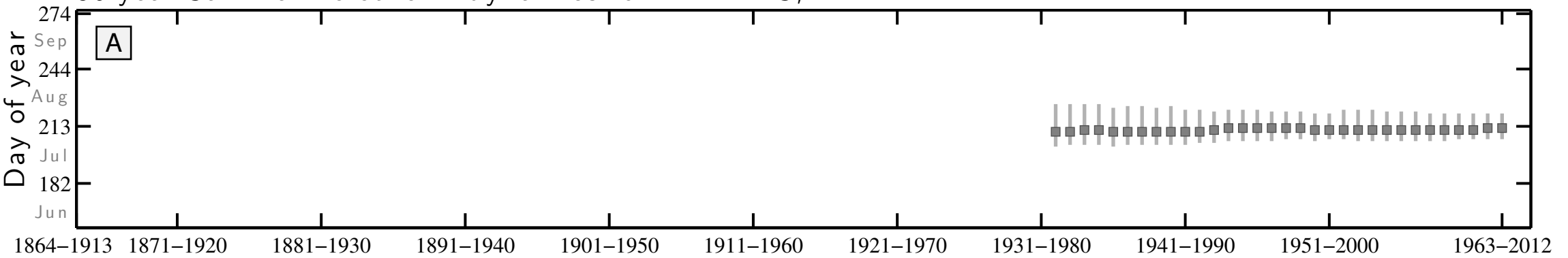
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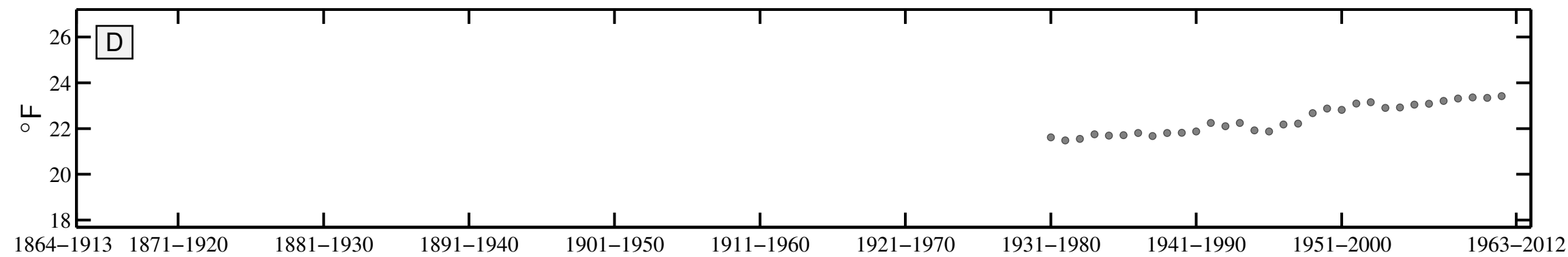
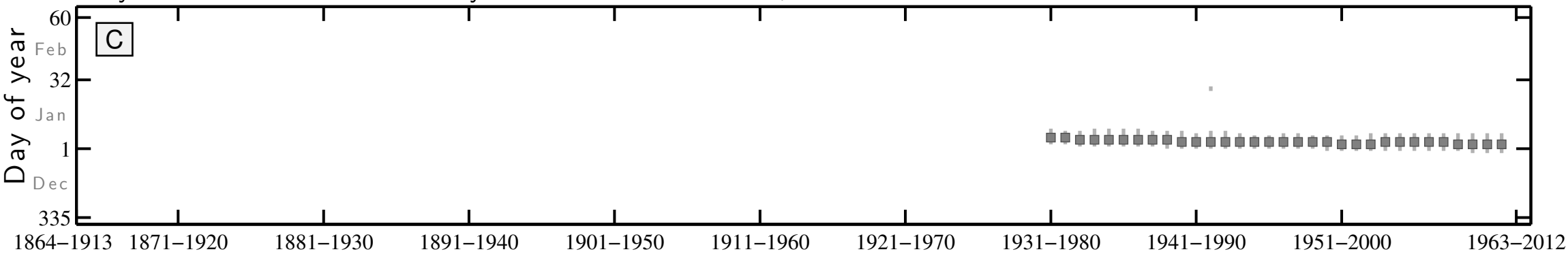
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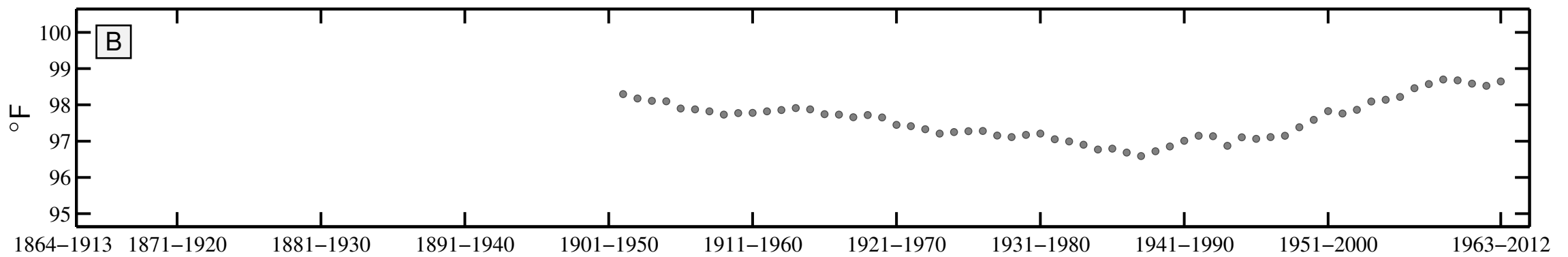
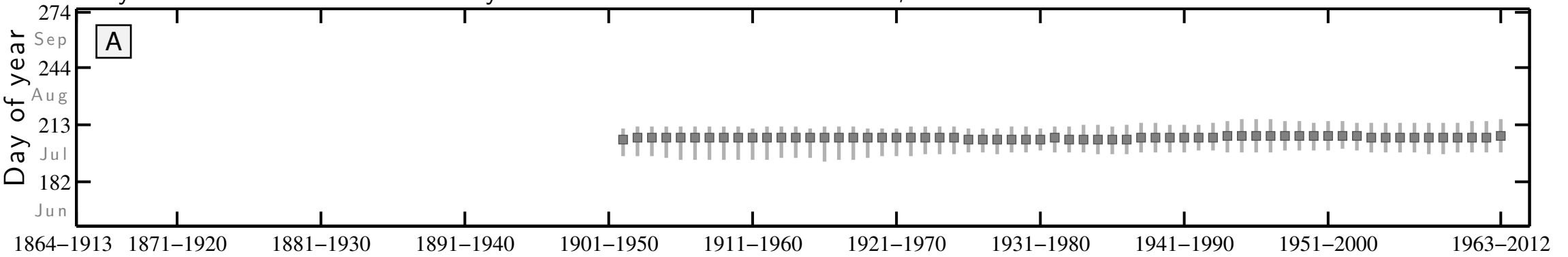
50 year Summer Teletherm dynamics for FENN RS, ID:



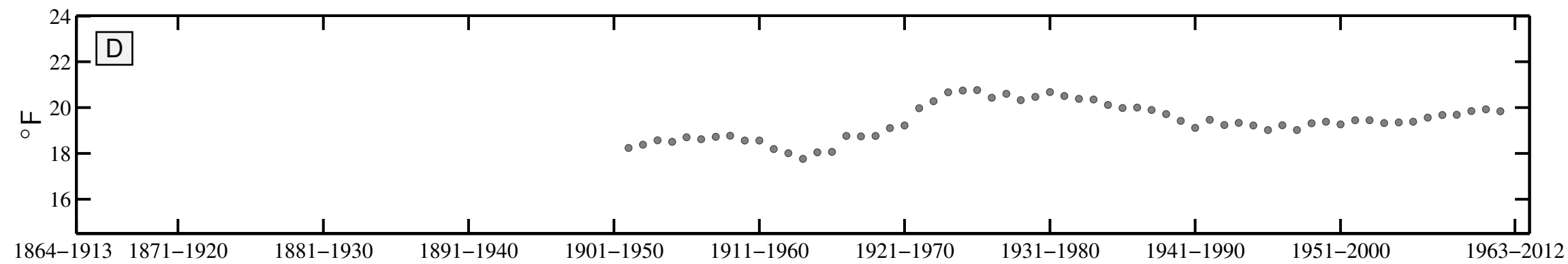
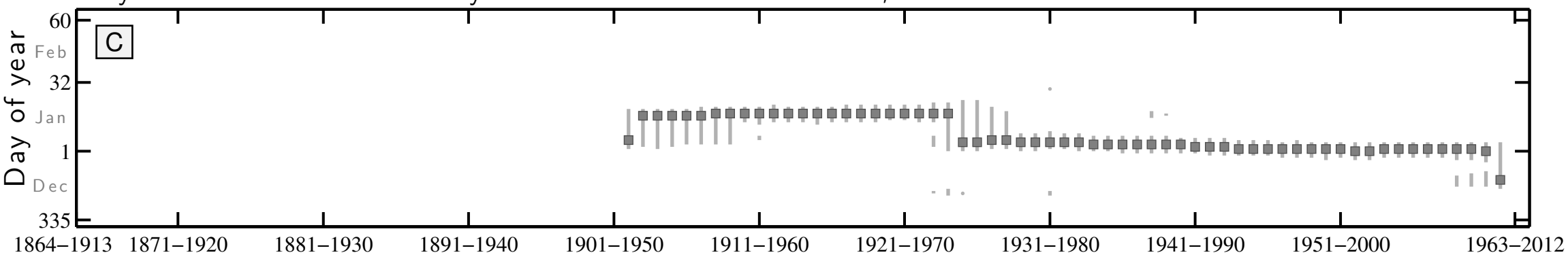
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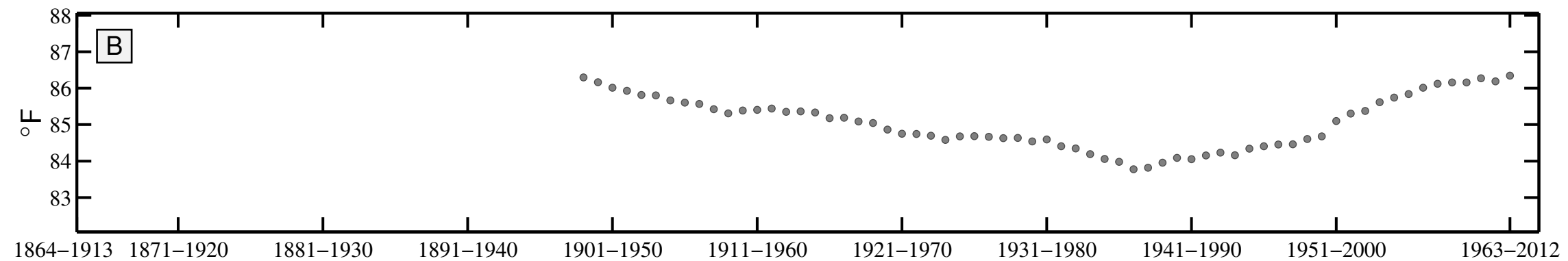
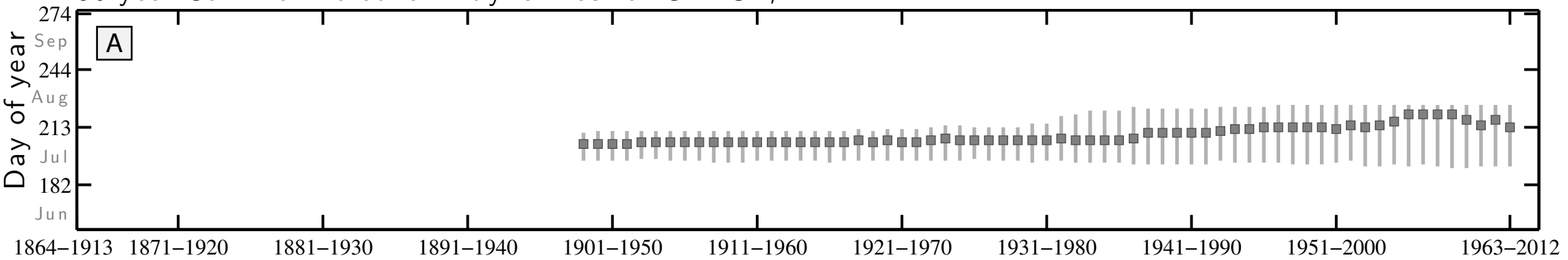
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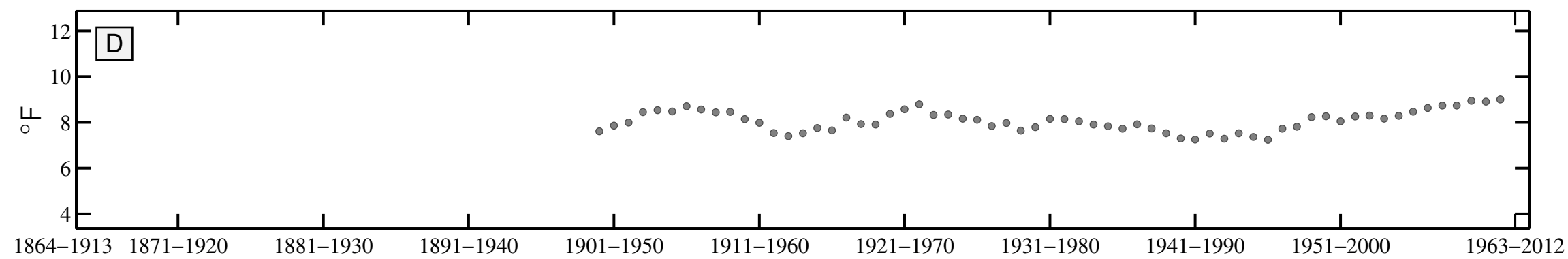
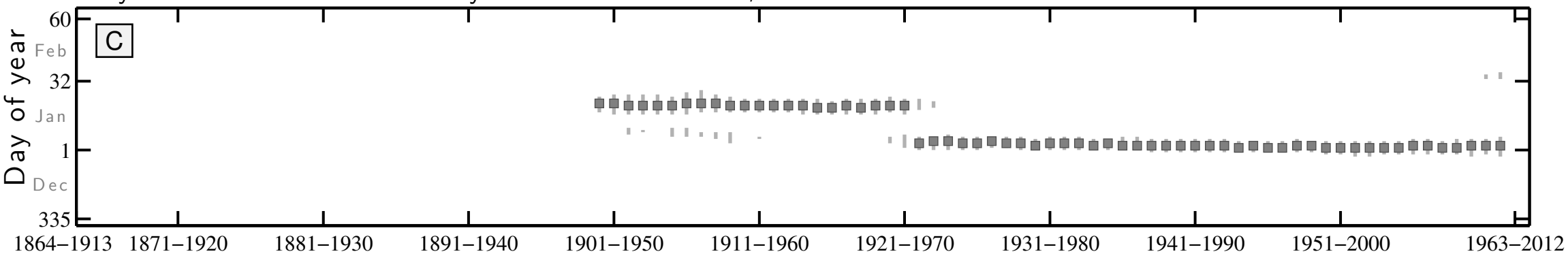
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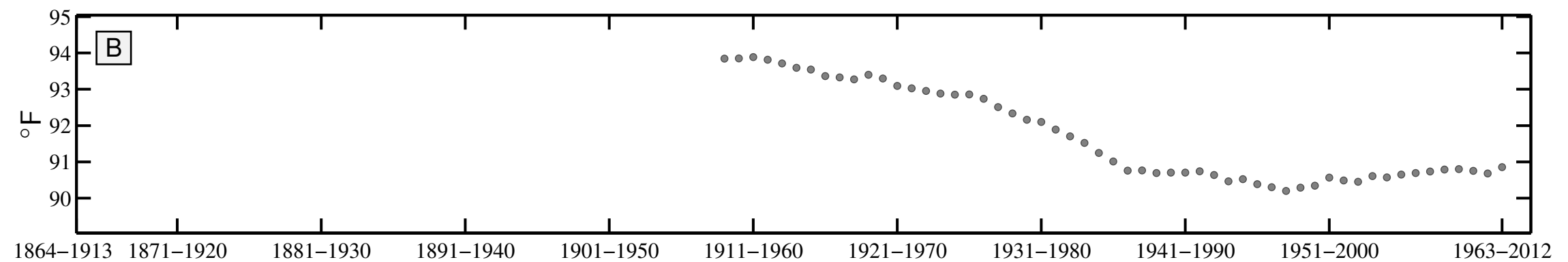
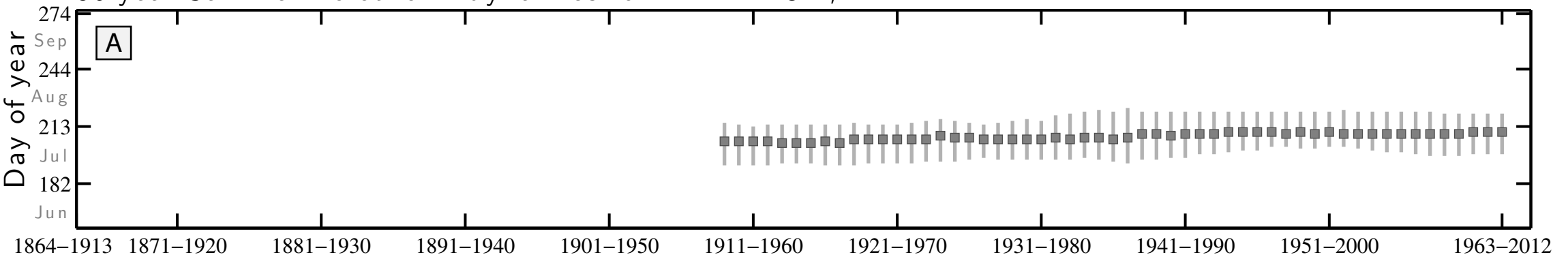
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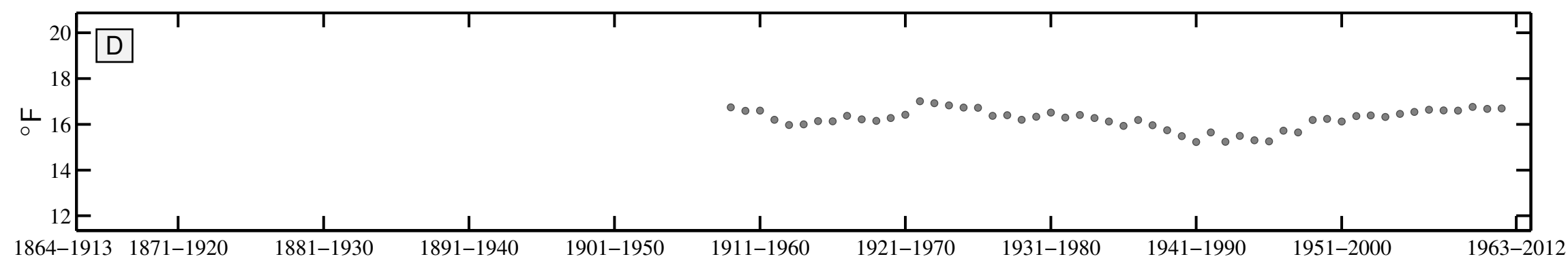
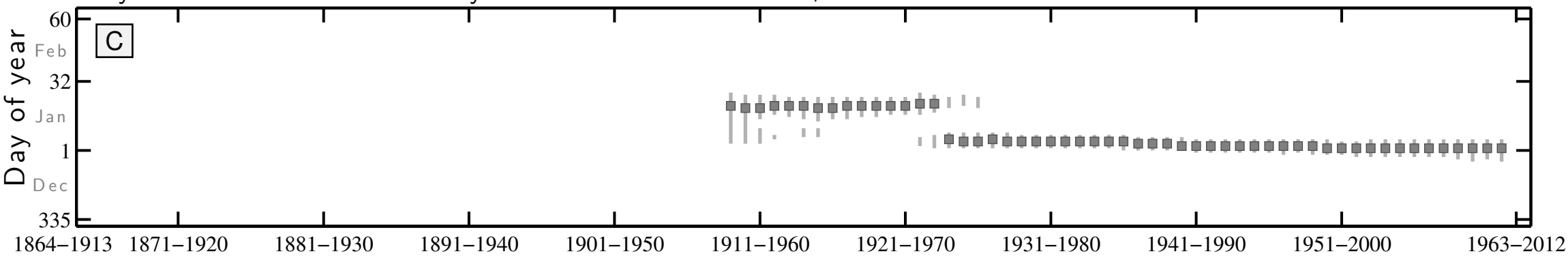
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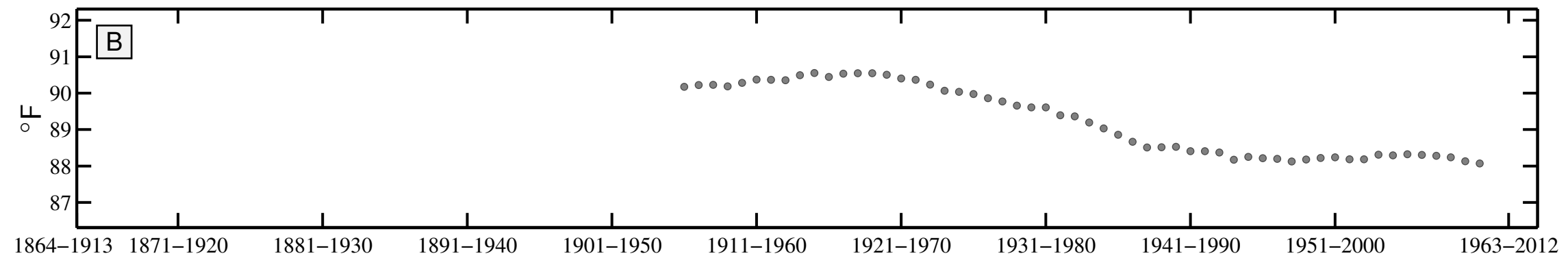
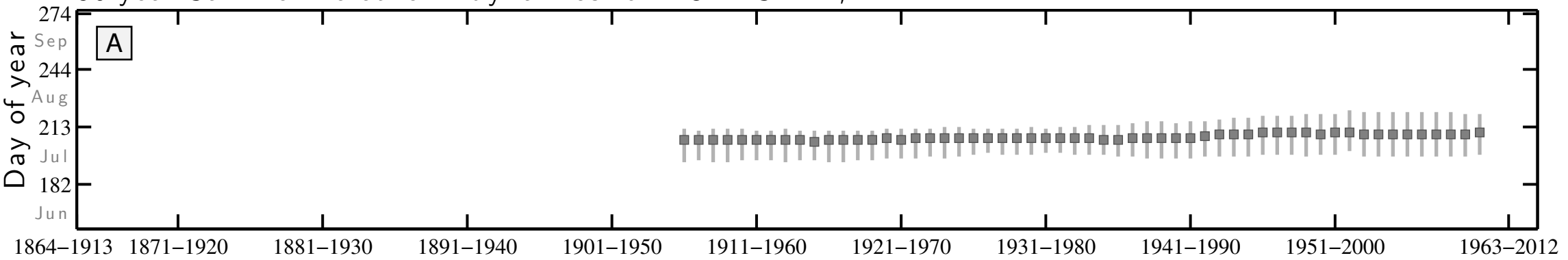
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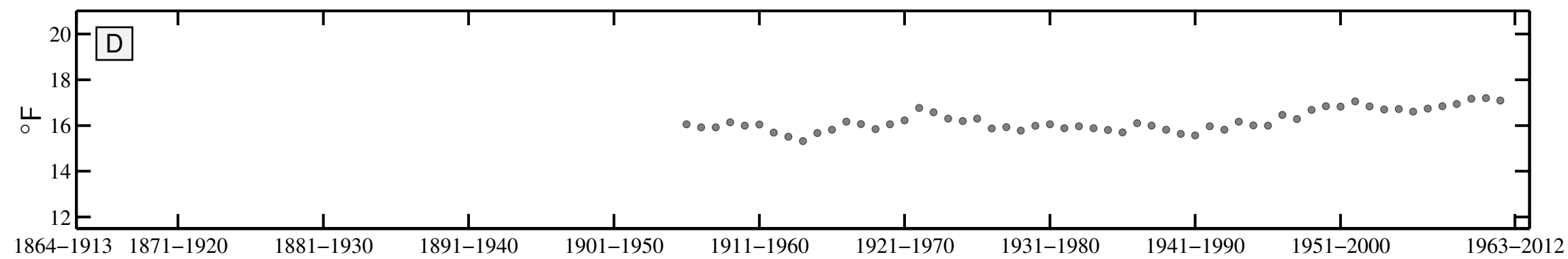
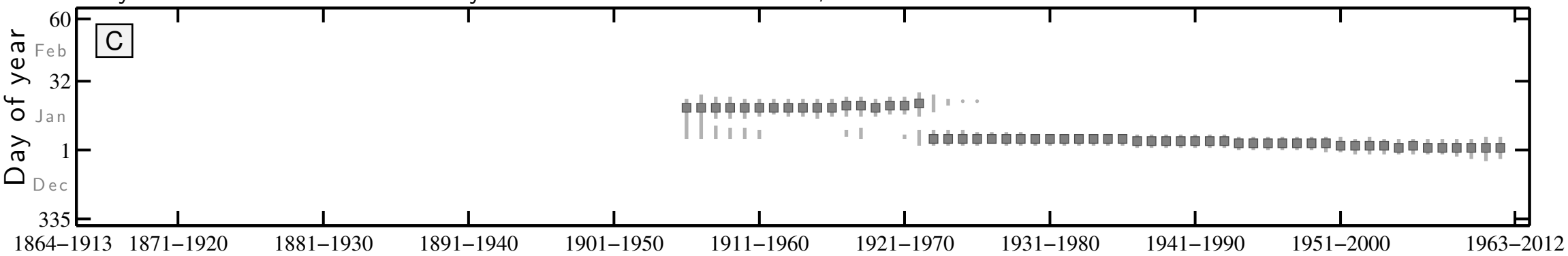
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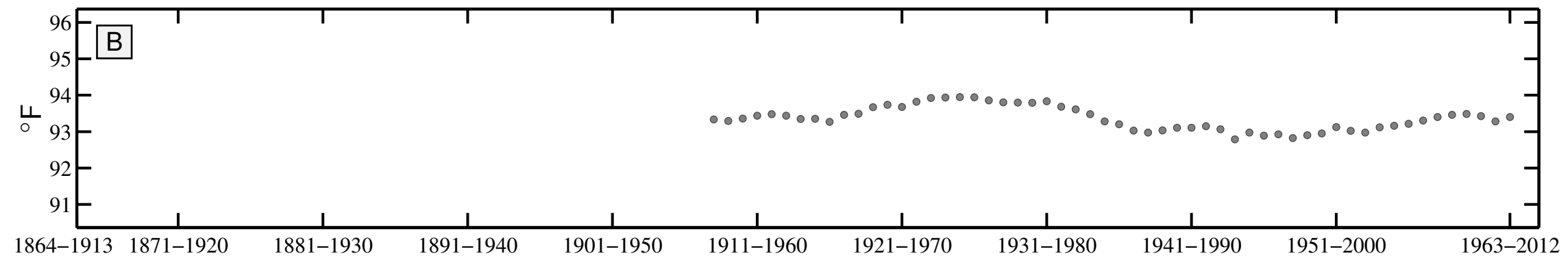
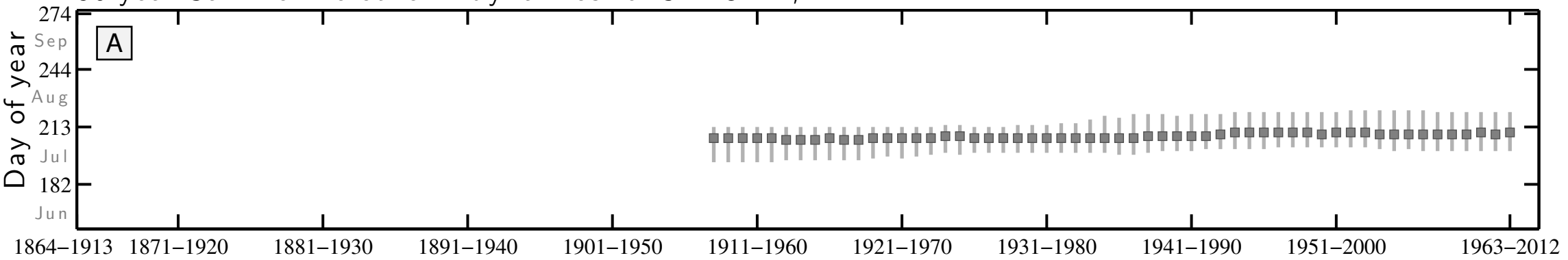
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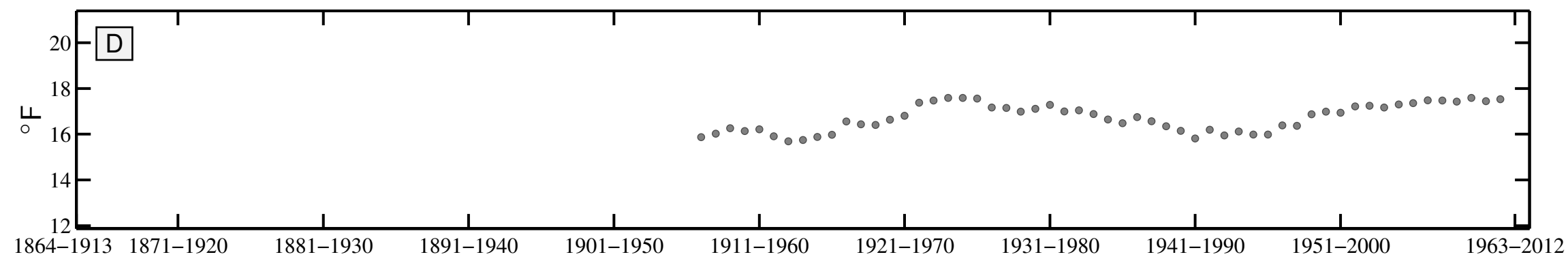
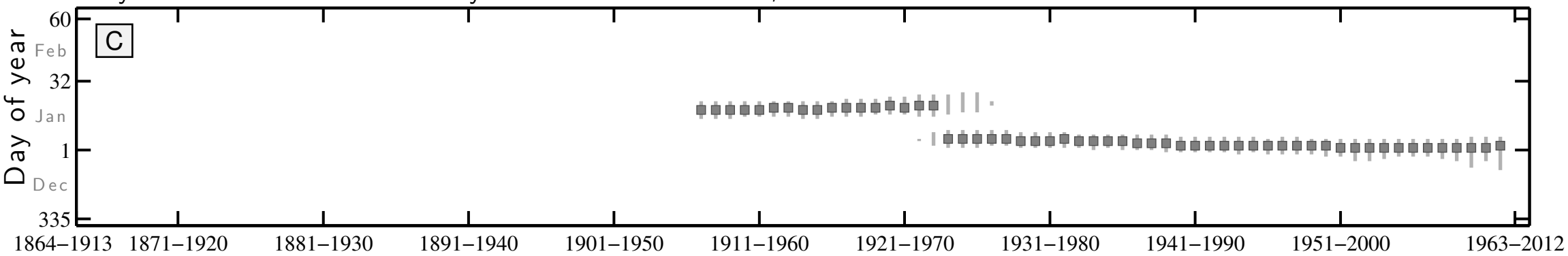
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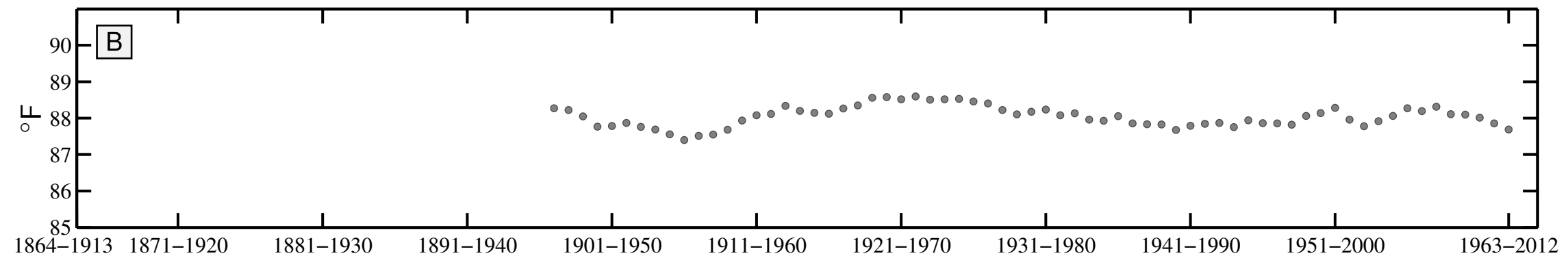
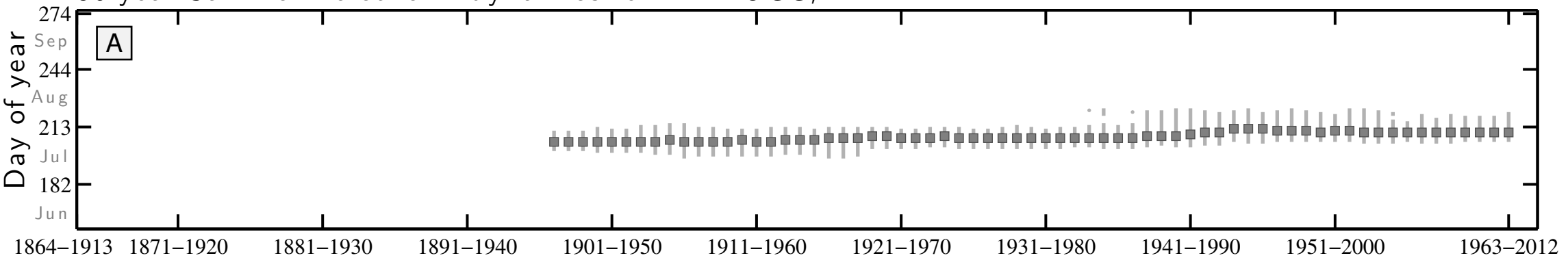
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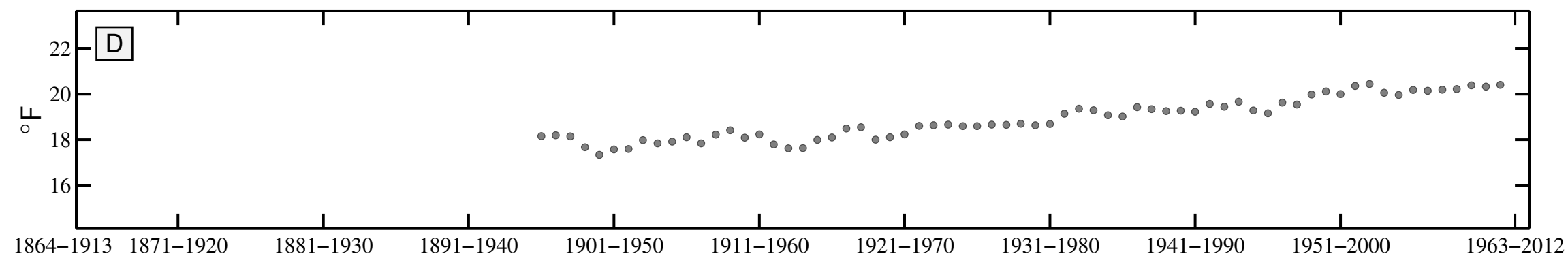
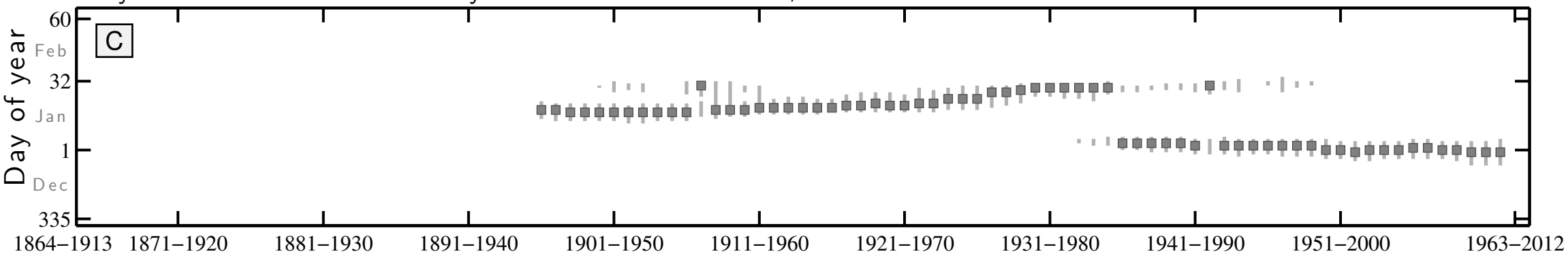
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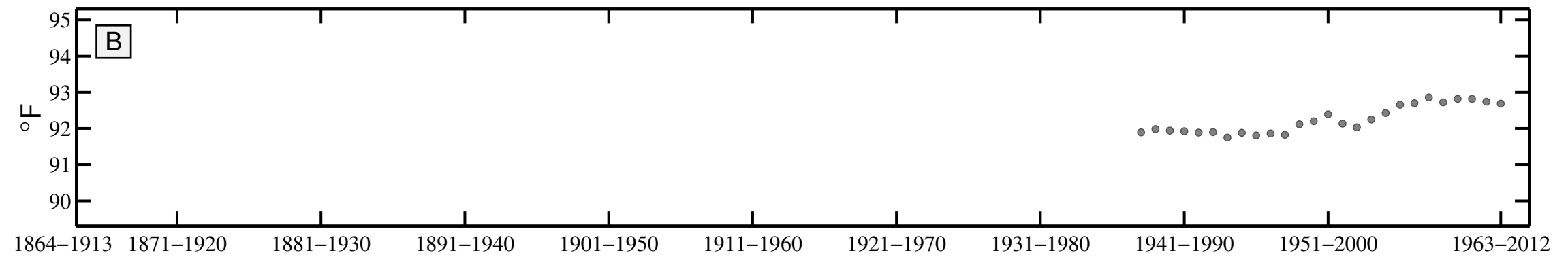
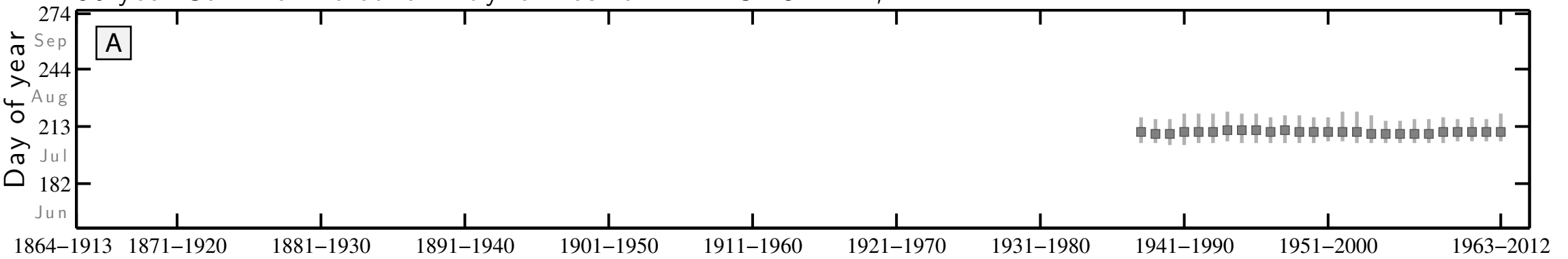
50 year Summer Teletherm dynamics for KELLOGG, ID:



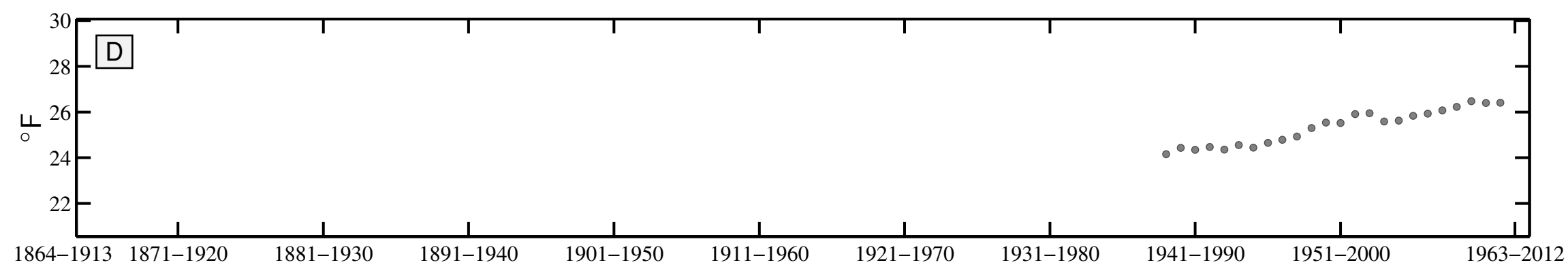
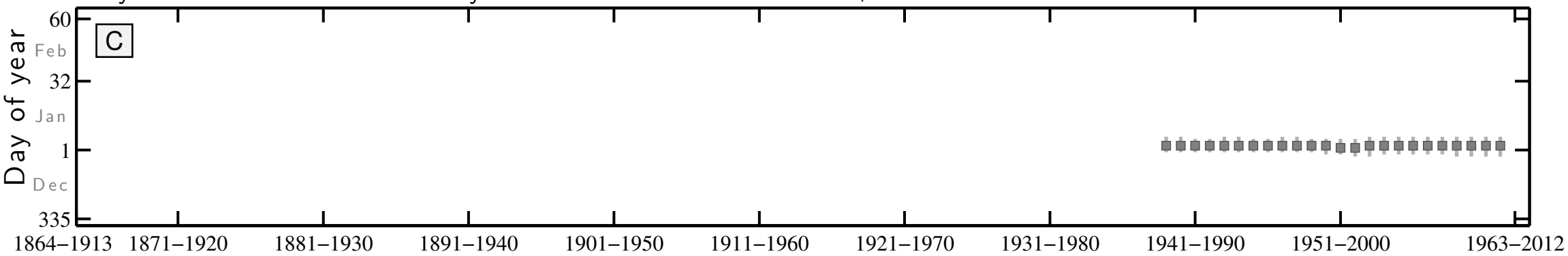
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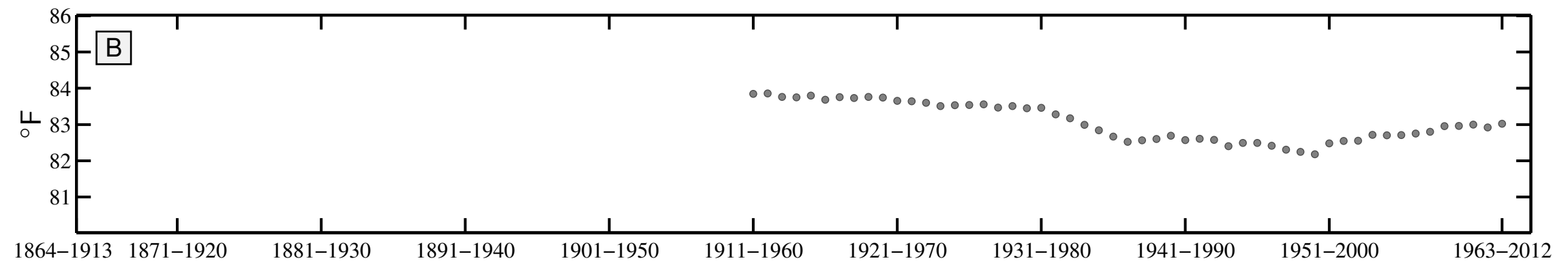
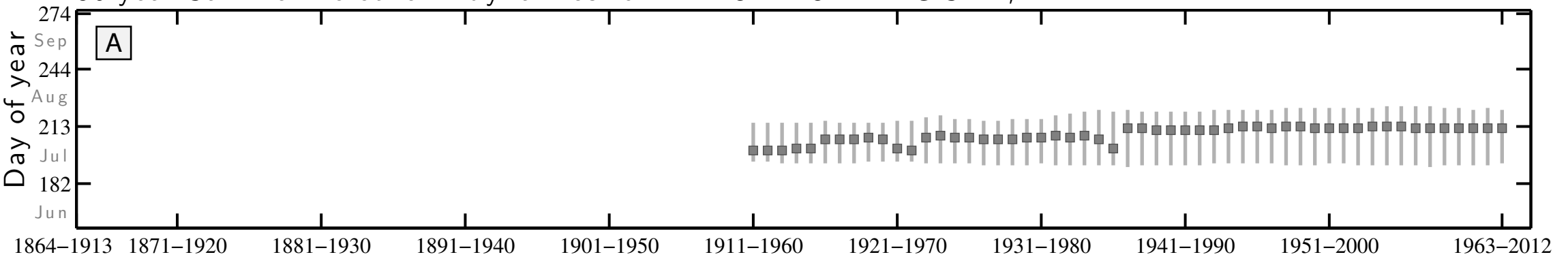
50 year Summer Teletherm dynamics for LEWISTON AP, ID:



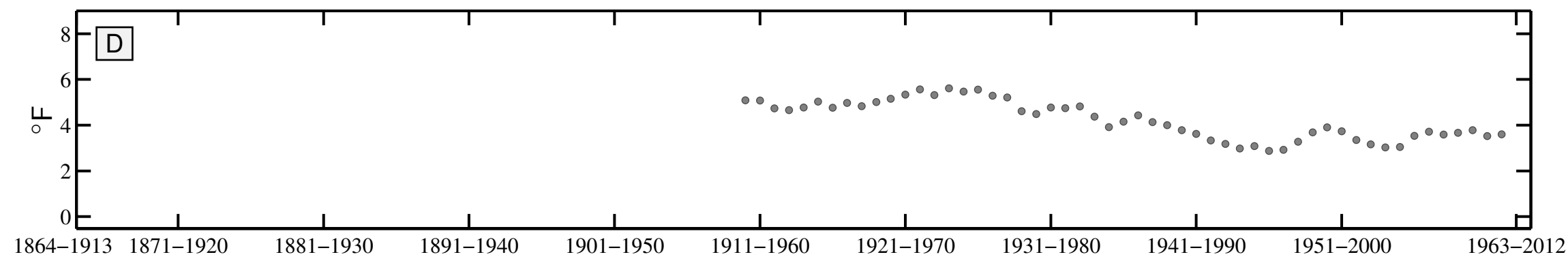
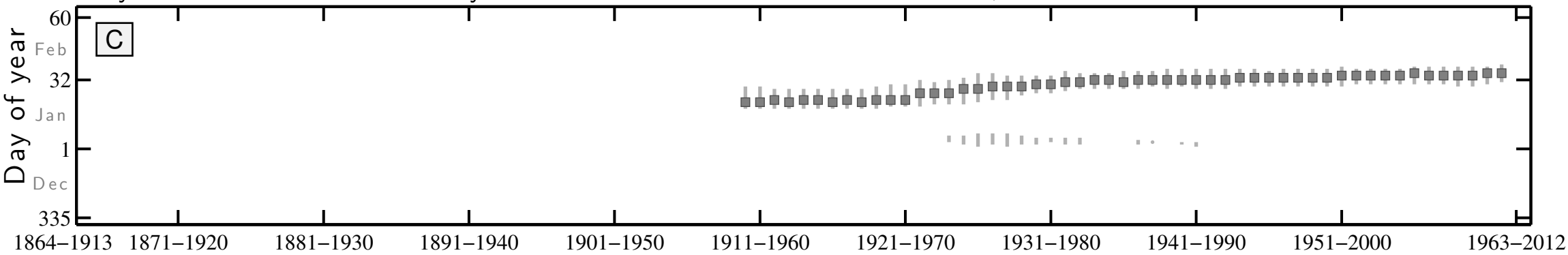
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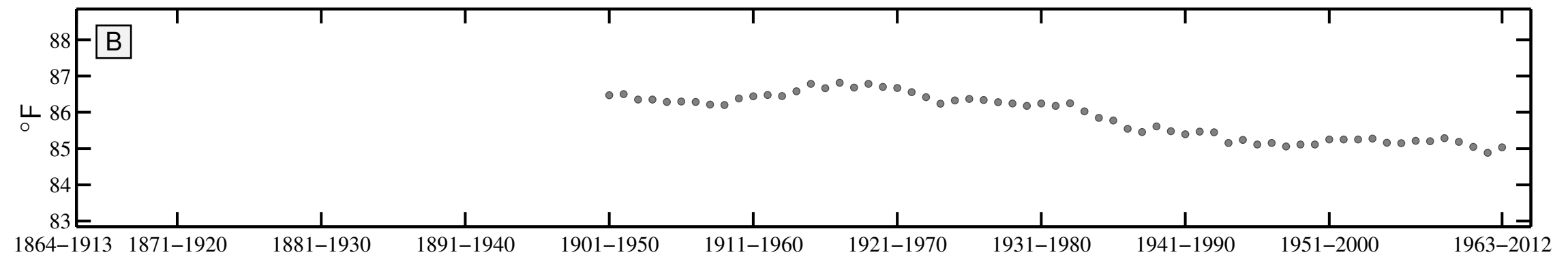
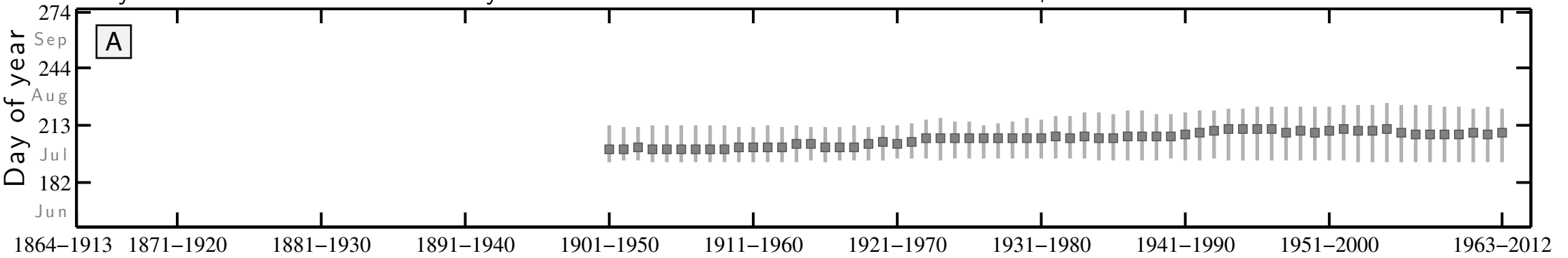
50 year Summer Teletherm dynamics for LIFTON PUMPING STN, ID:



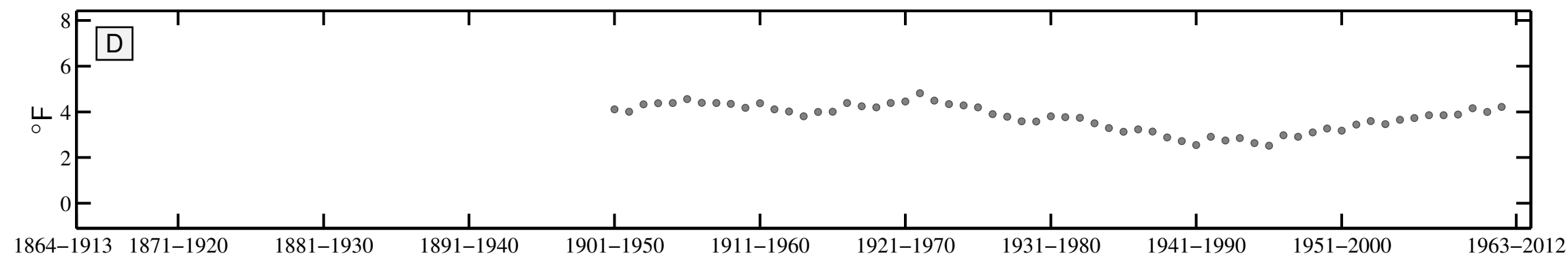
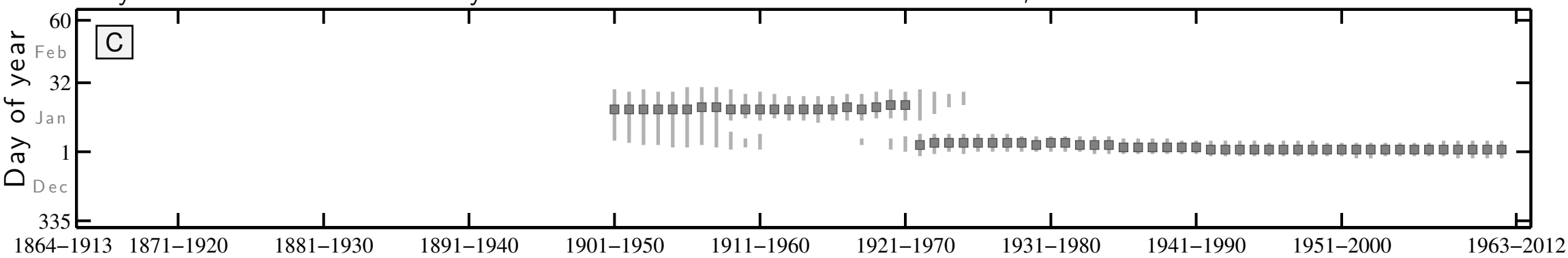
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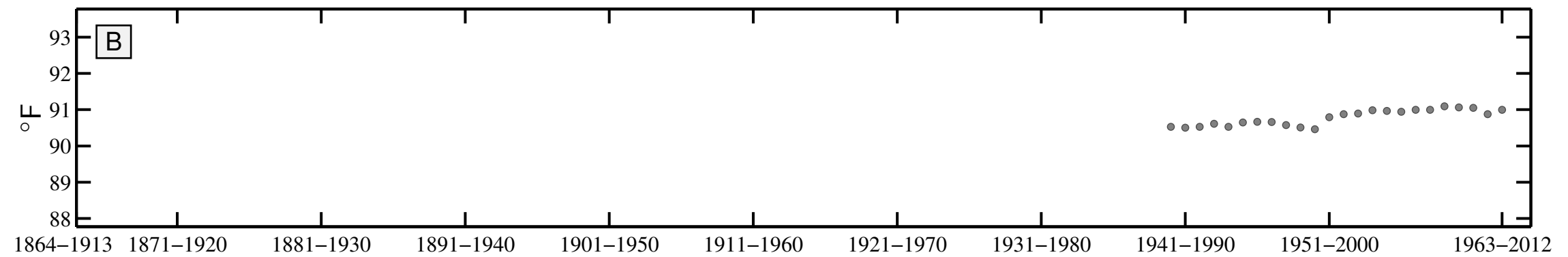
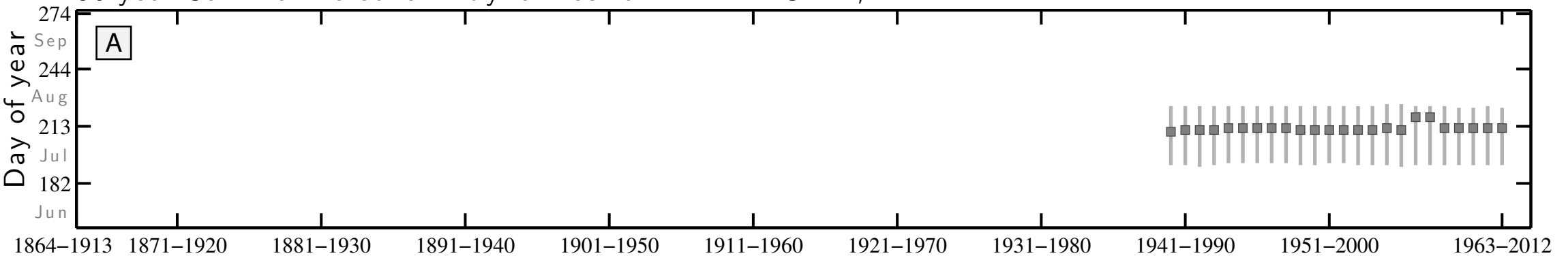
50 year Summer Teletherm dynamics for MACKAY LOST RIVER RS, ID:



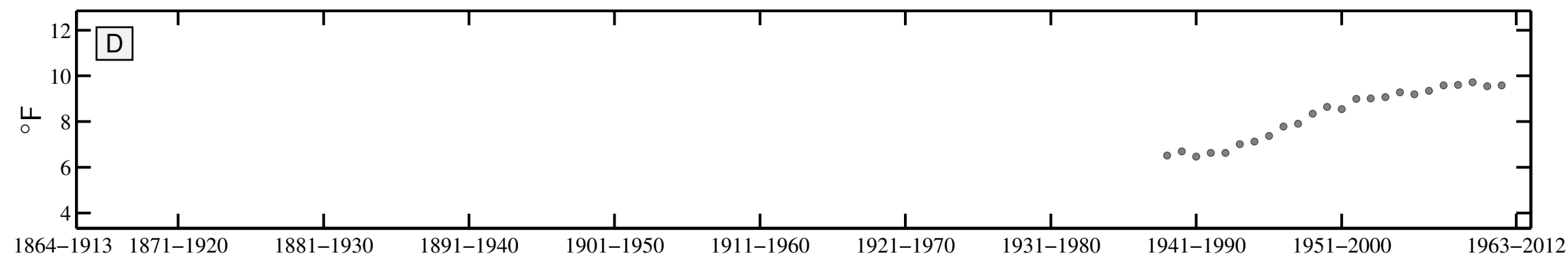
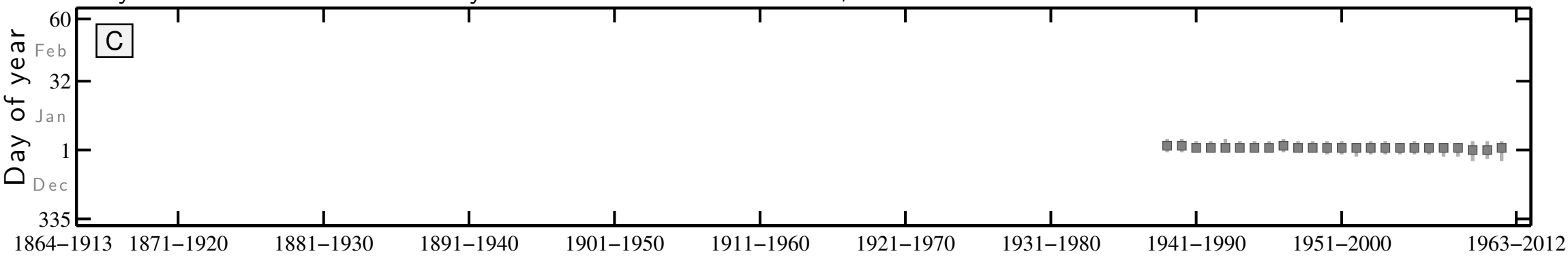
50 year Winter Teletherm dynamics for MACKAY LOST RIVER RS, ID:



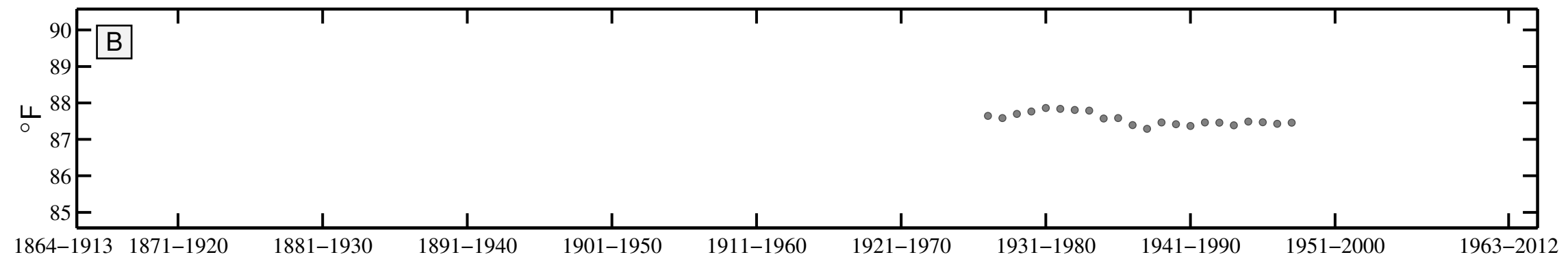
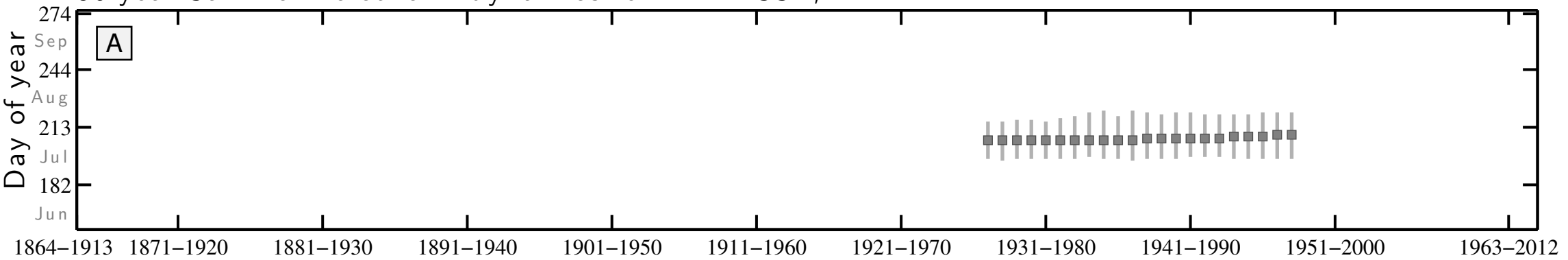
50 year Summer Teletherm dynamics for MALAD CITY, ID:



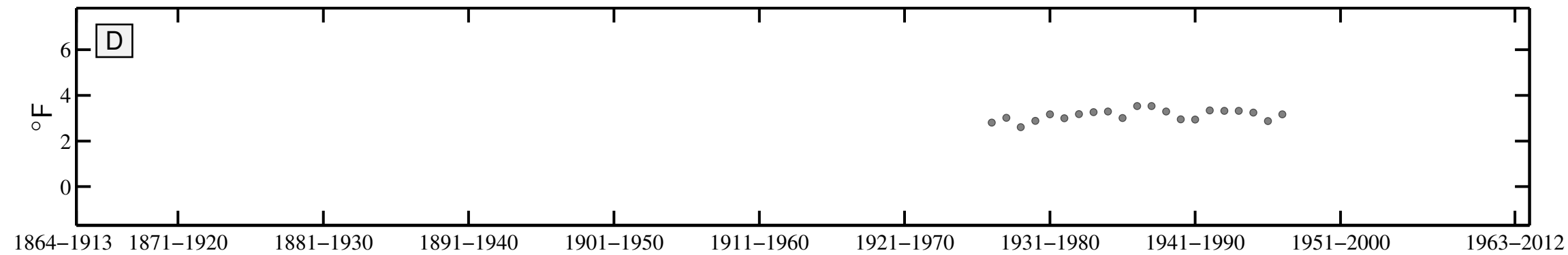
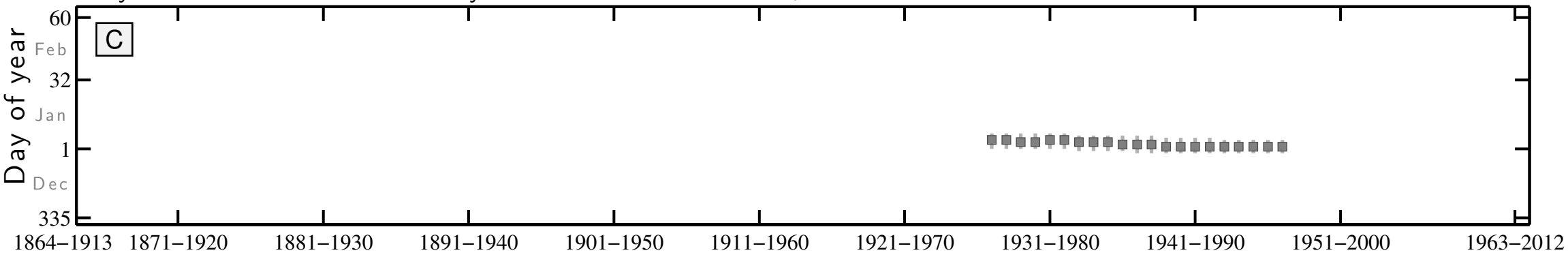
50 year Winter Teletherm dynamics for MALAD CITY, ID:



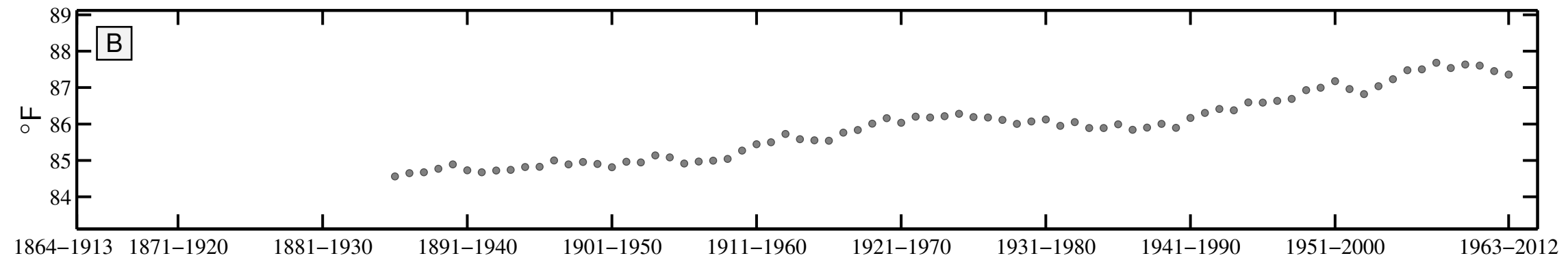
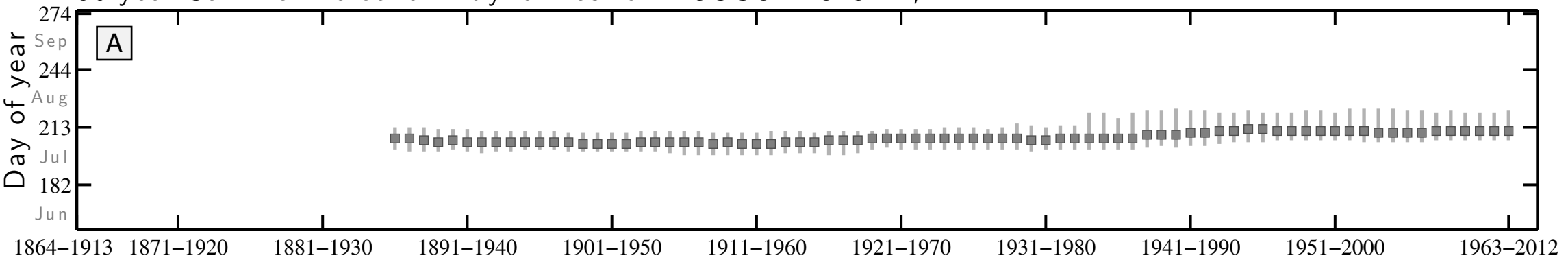
50 year Summer Teletherm dynamics for MAY 2SSE, ID:



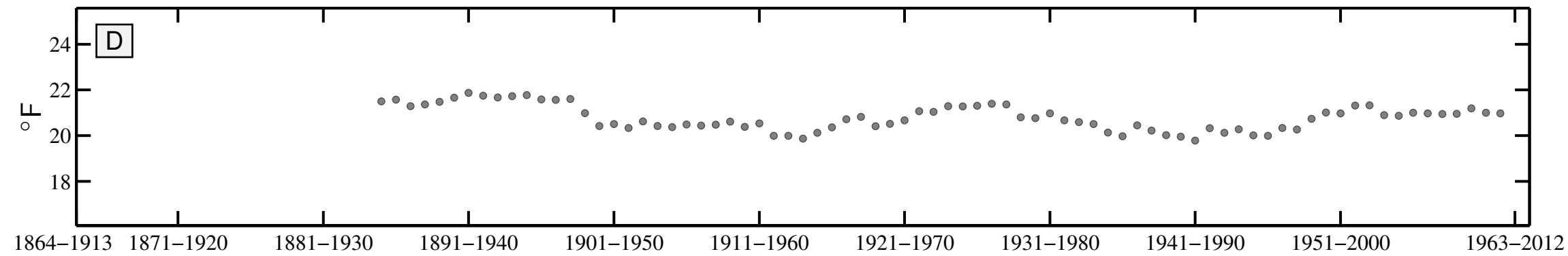
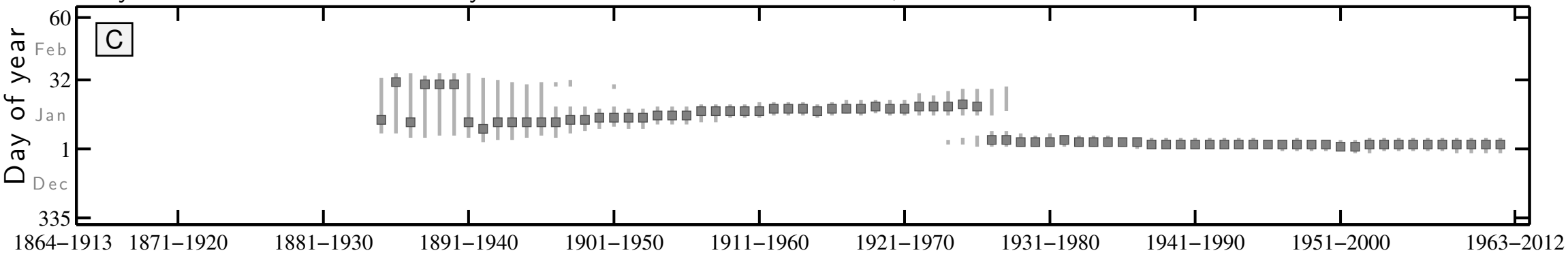
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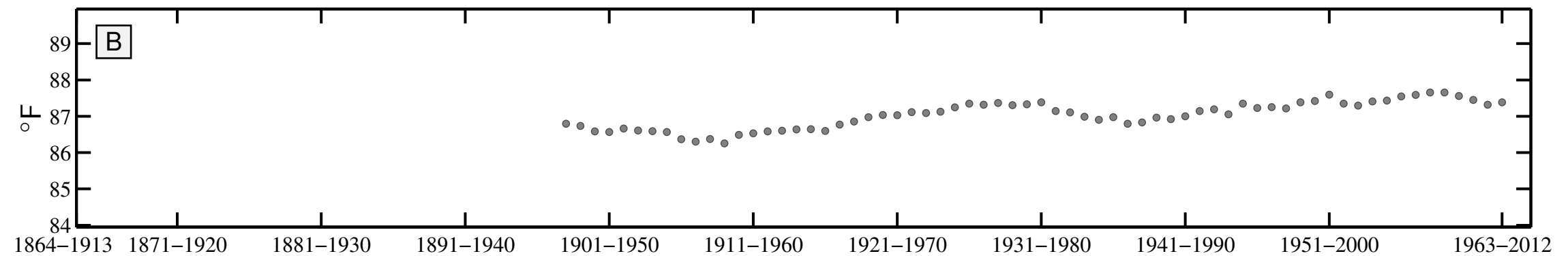
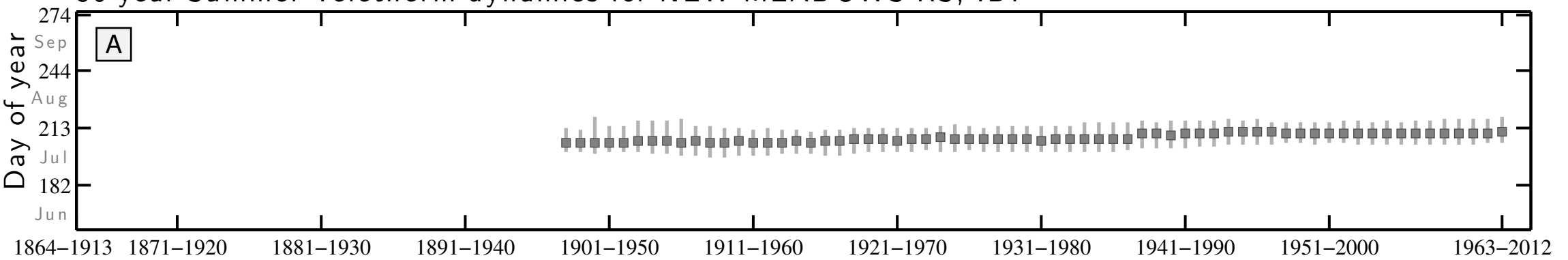
50 year Summer Teletherm dynamics for MOSCOW U OF I, ID:



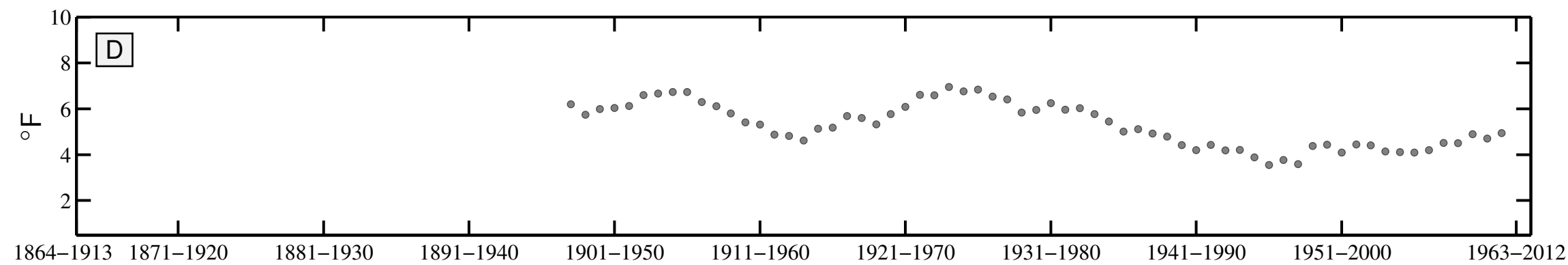
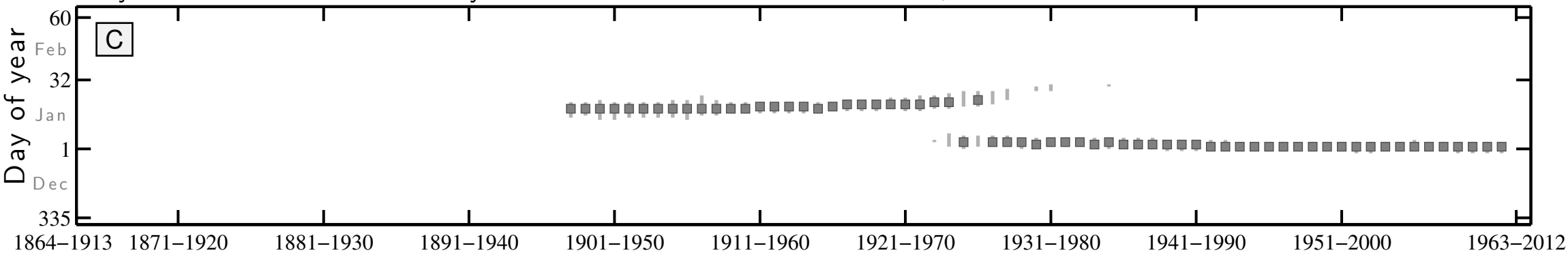
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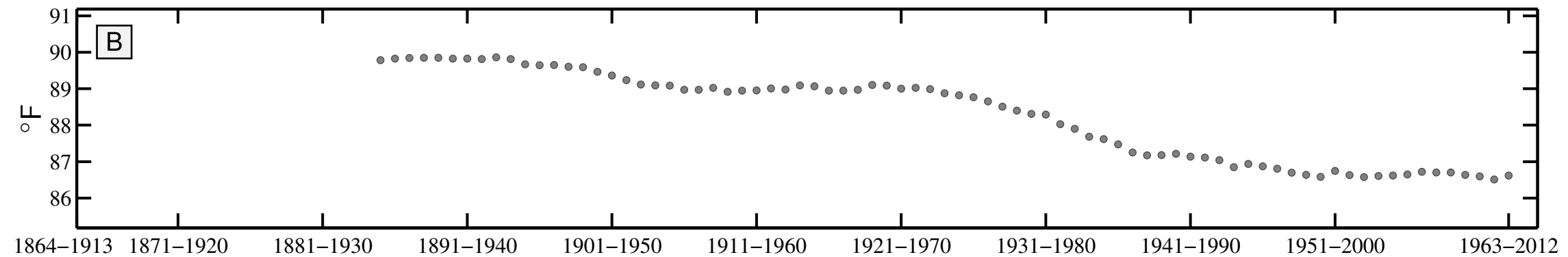
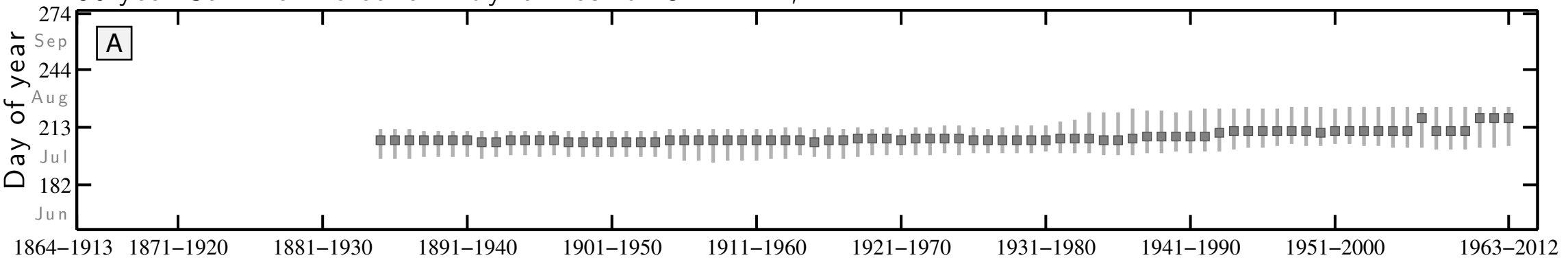
50 year Summer Teletherm dynamics for NEW MEADOWS RS, ID:



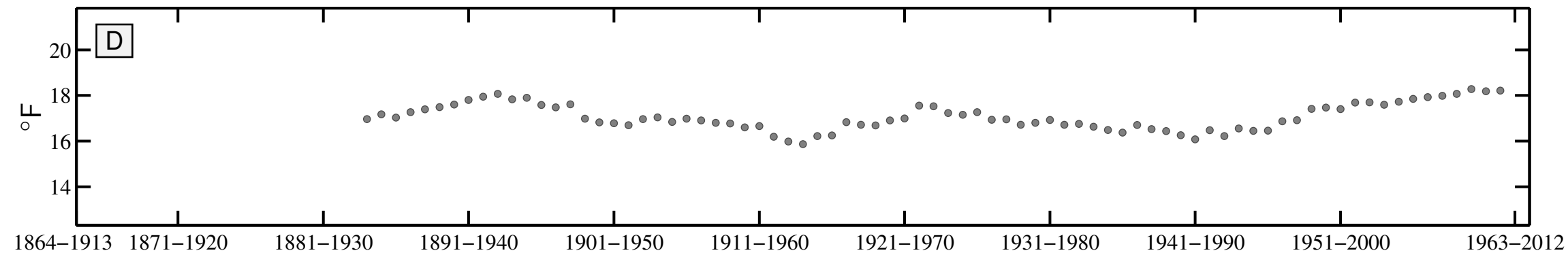
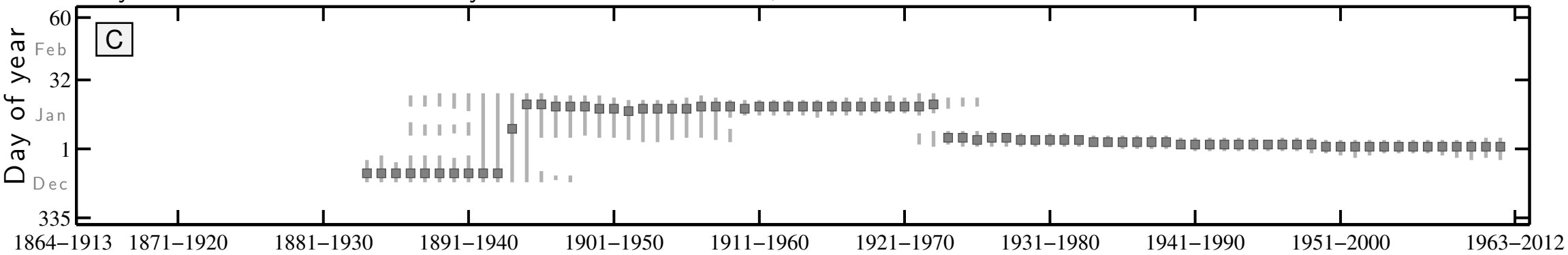
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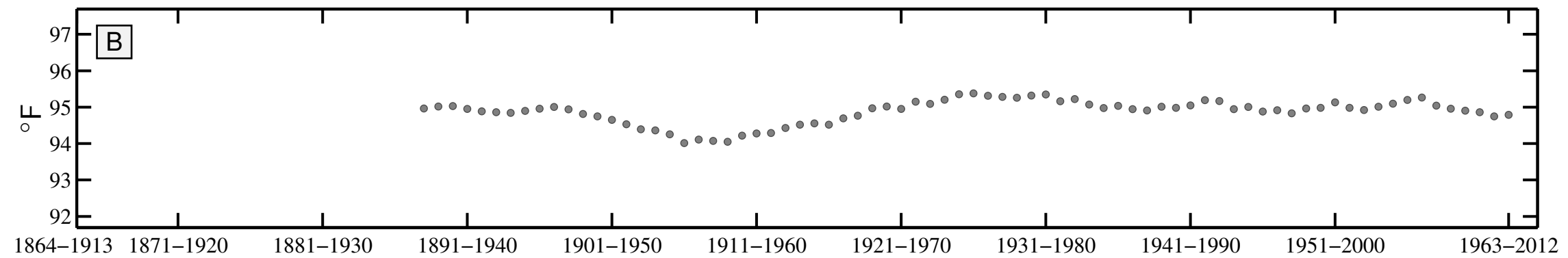
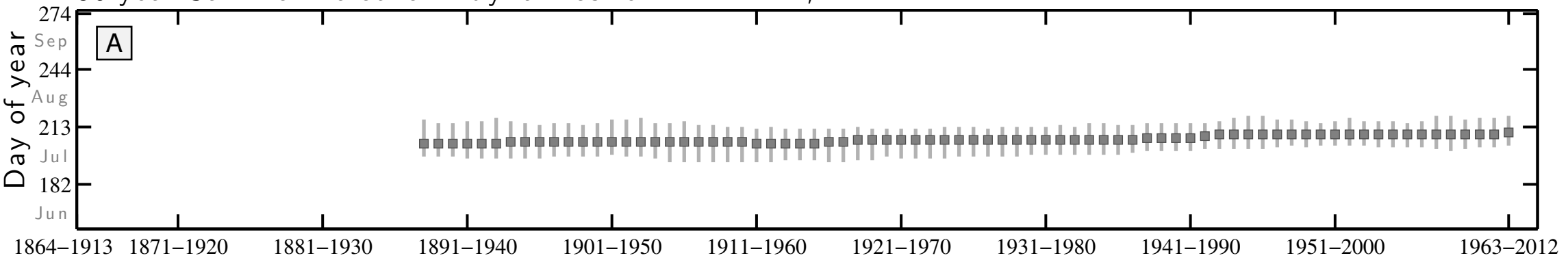
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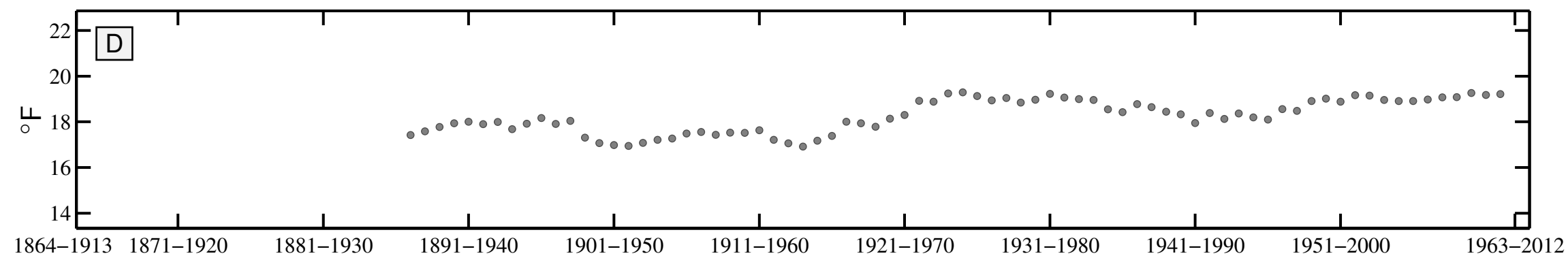
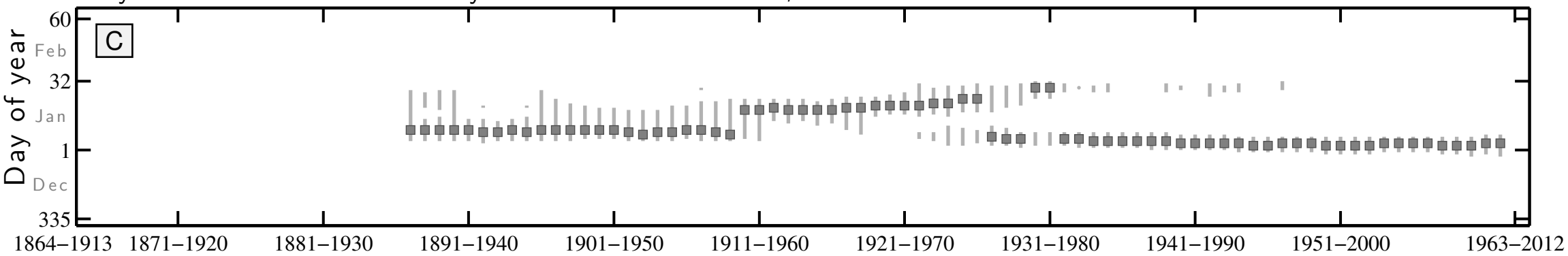
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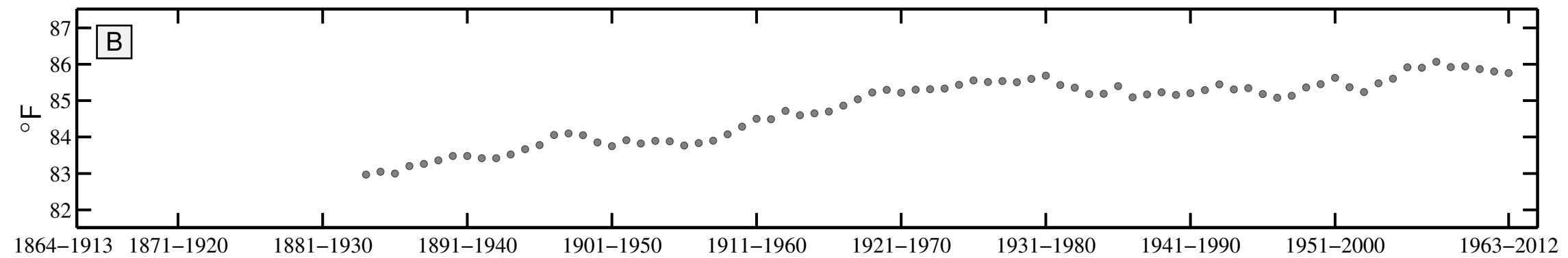
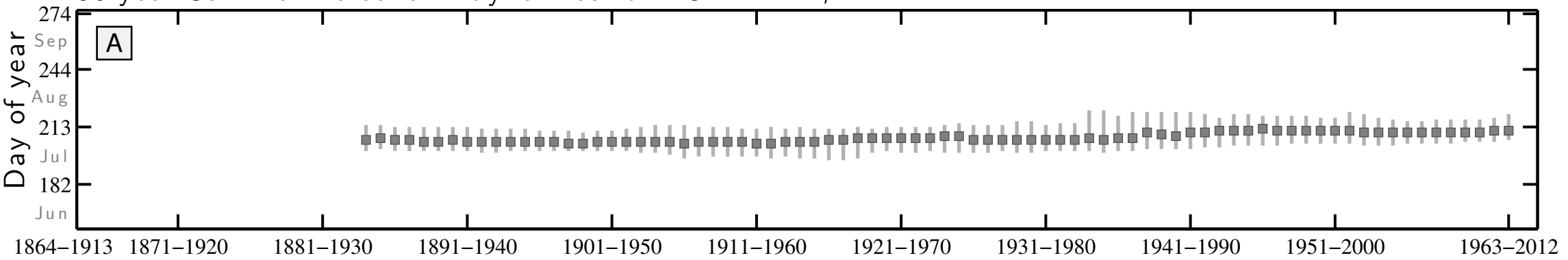
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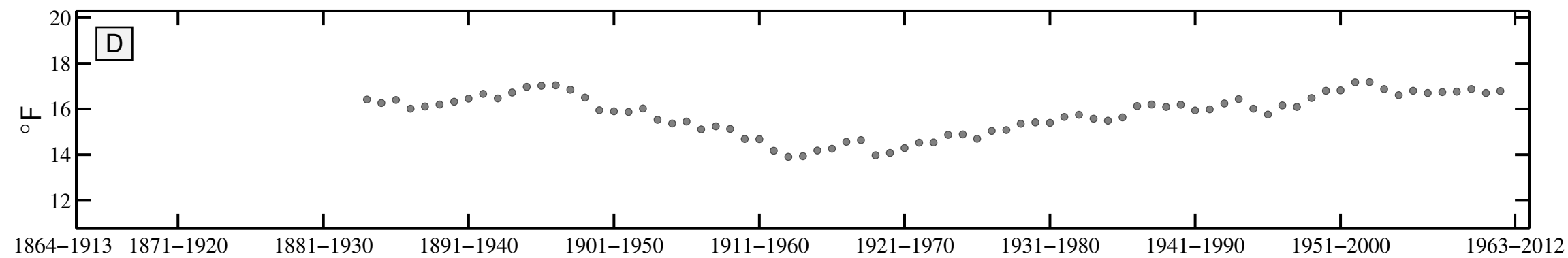
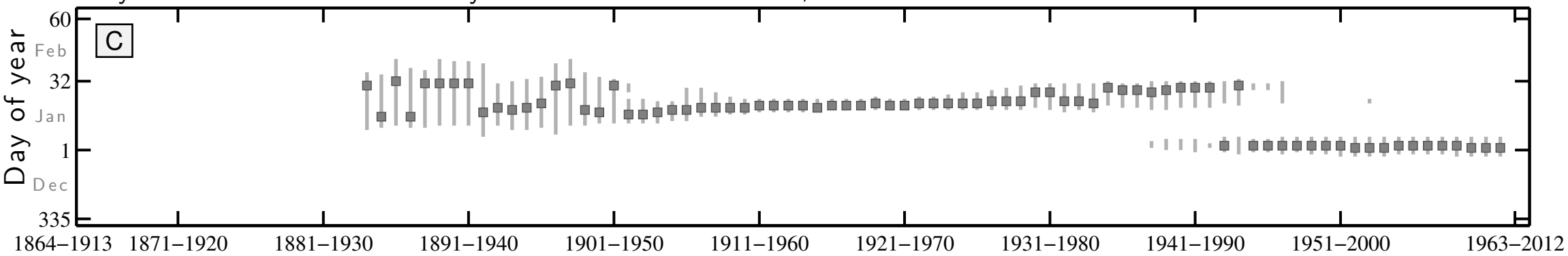
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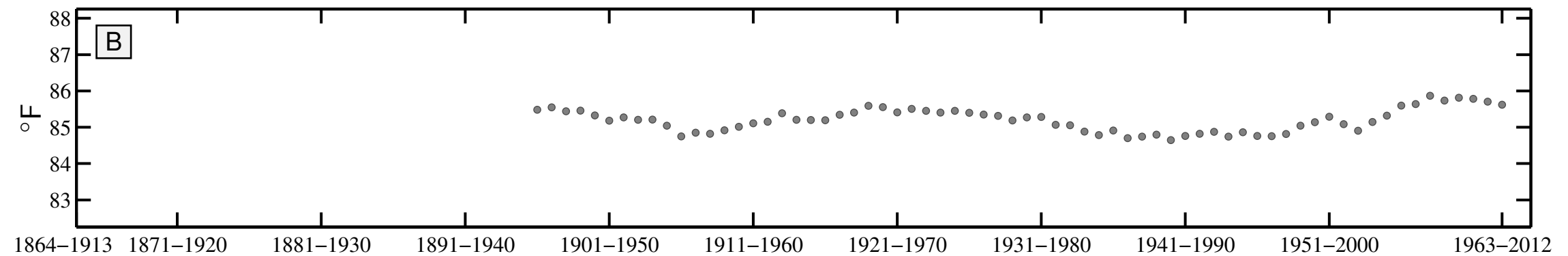
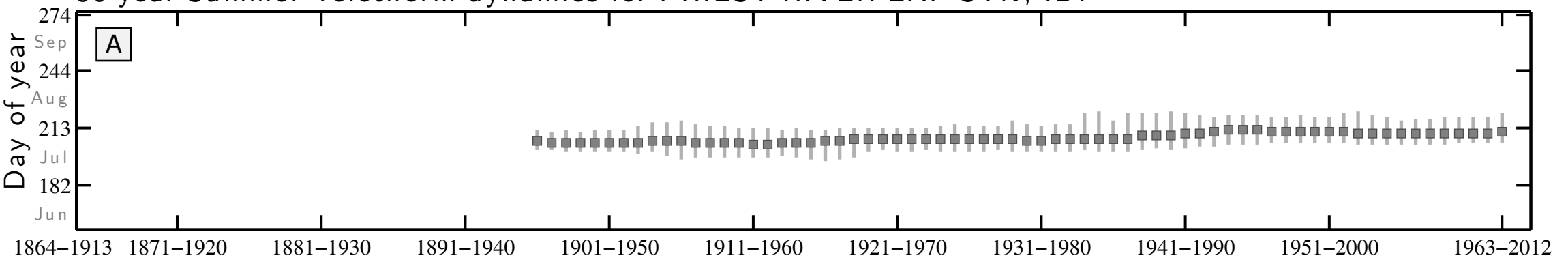
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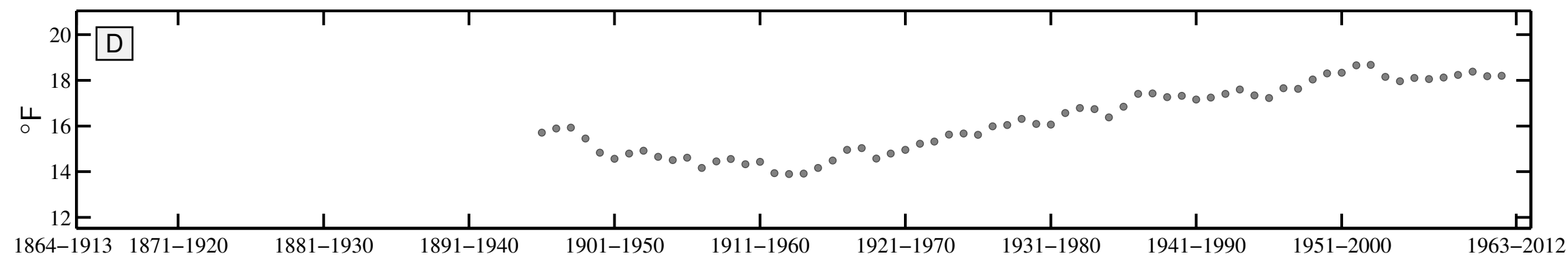
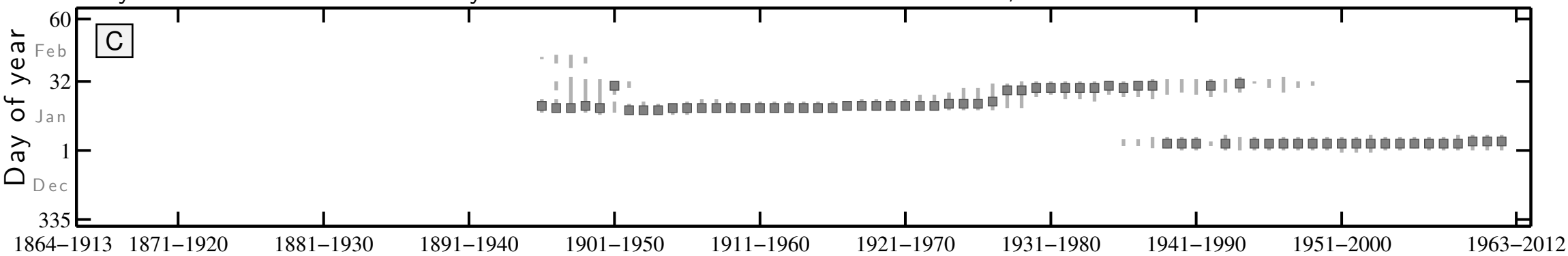
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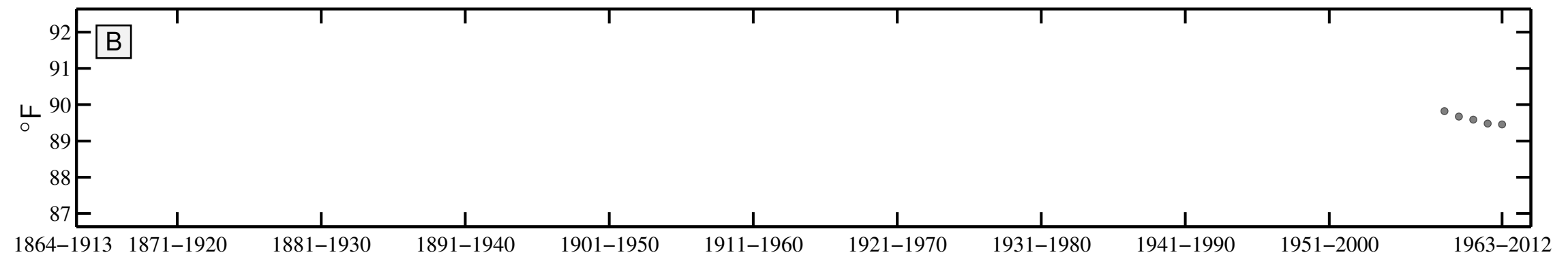
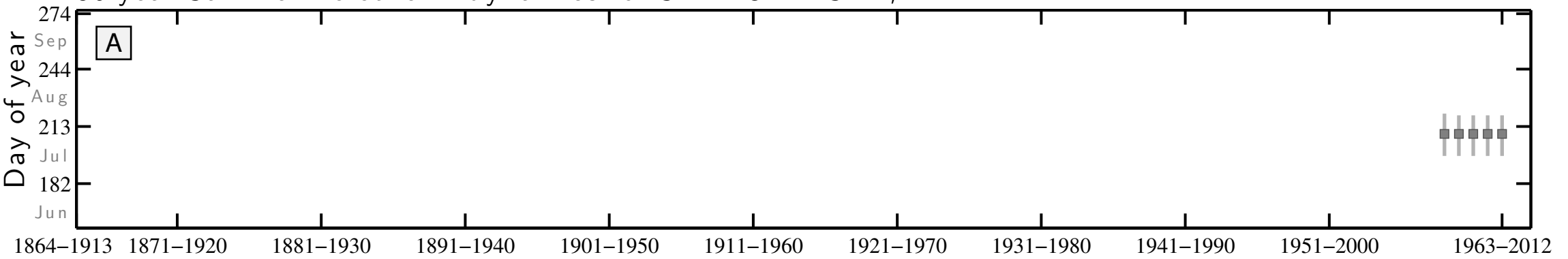
50 year Summer Teletherm dynamics for PRIEST RIVER EXP STN, ID:



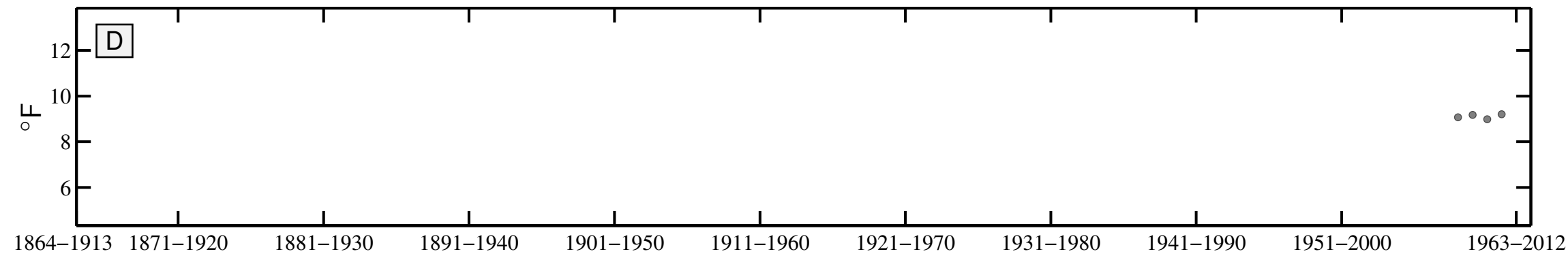
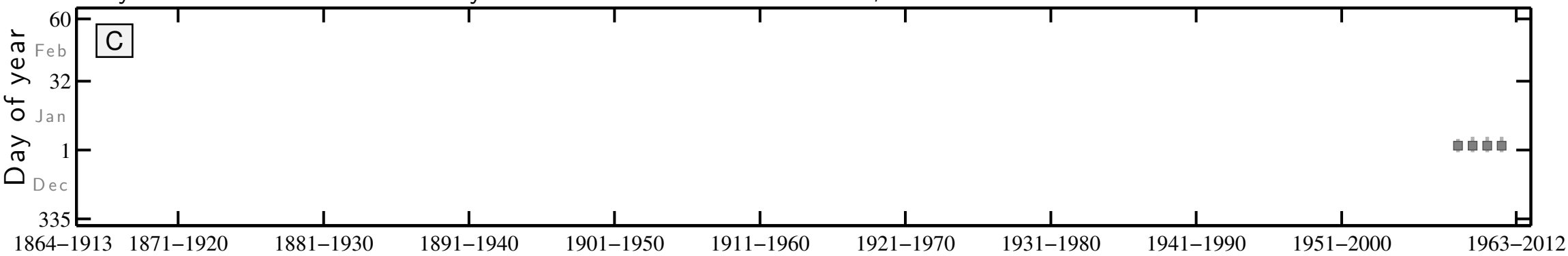
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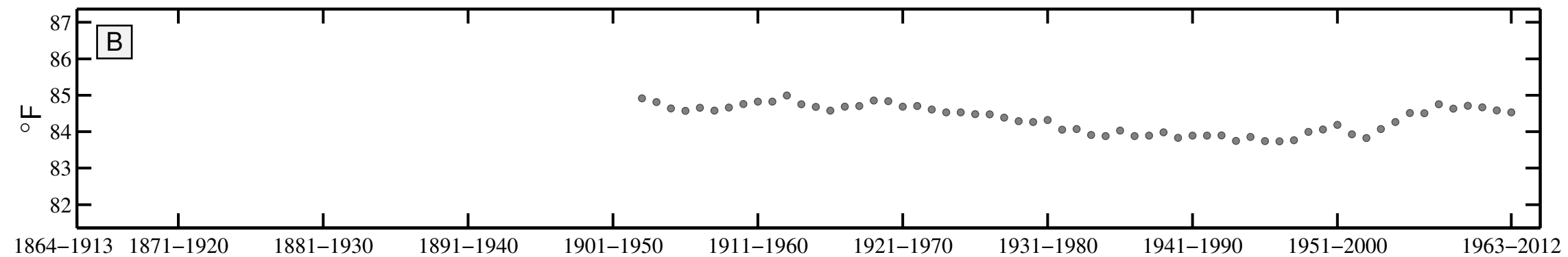
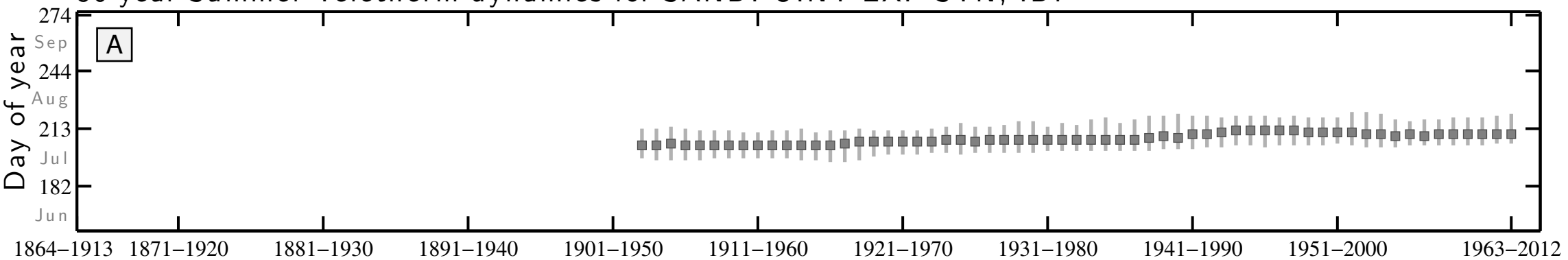
50 year Summer Teletherm dynamics for SALMON-KSRA, ID:



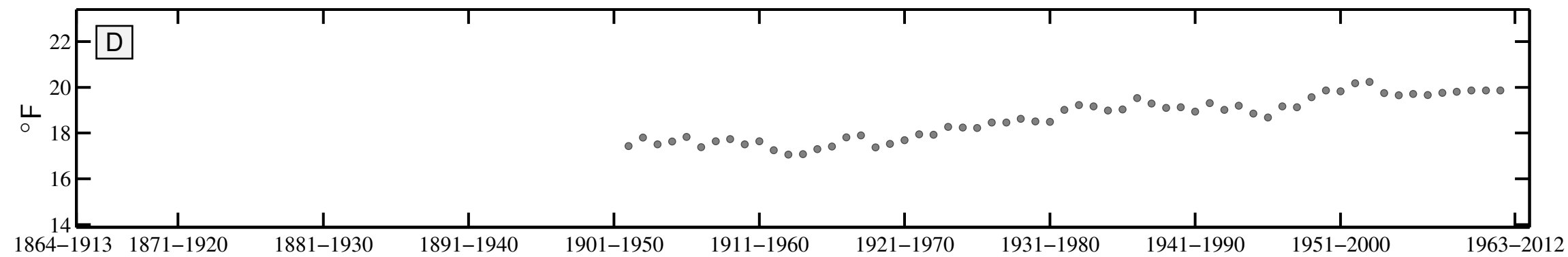
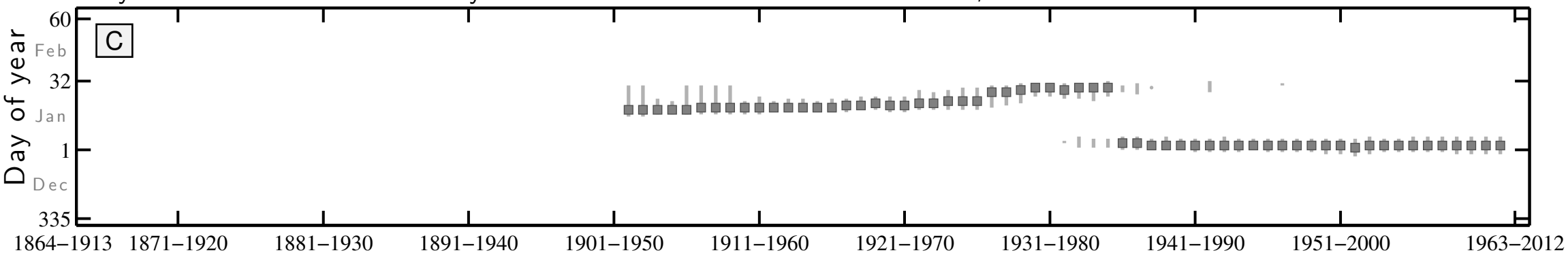
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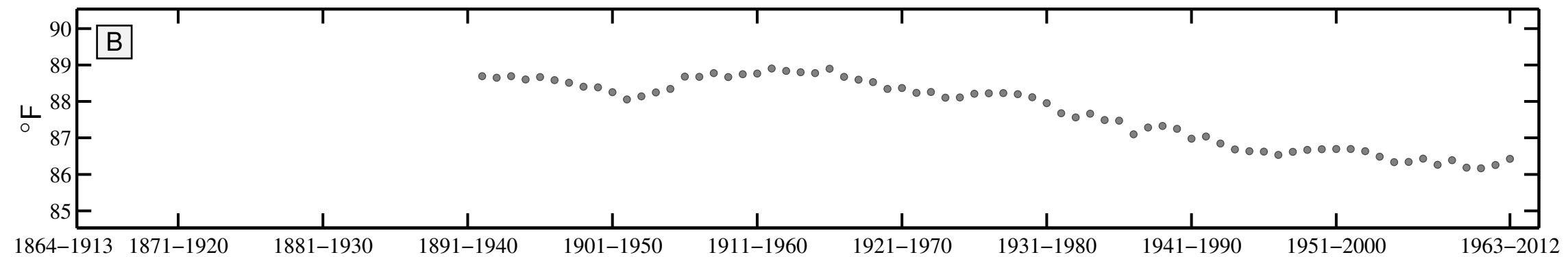
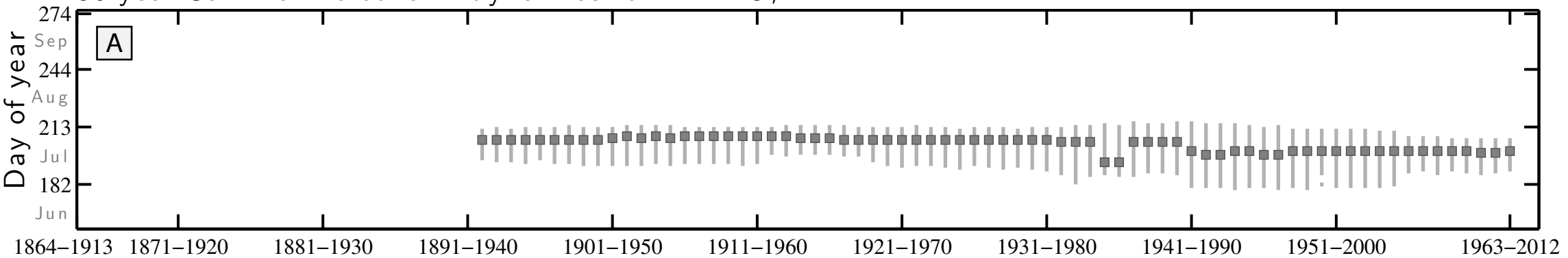
50 year Summer Teletherm dynamics for SANDPOINT EXP STN, ID:



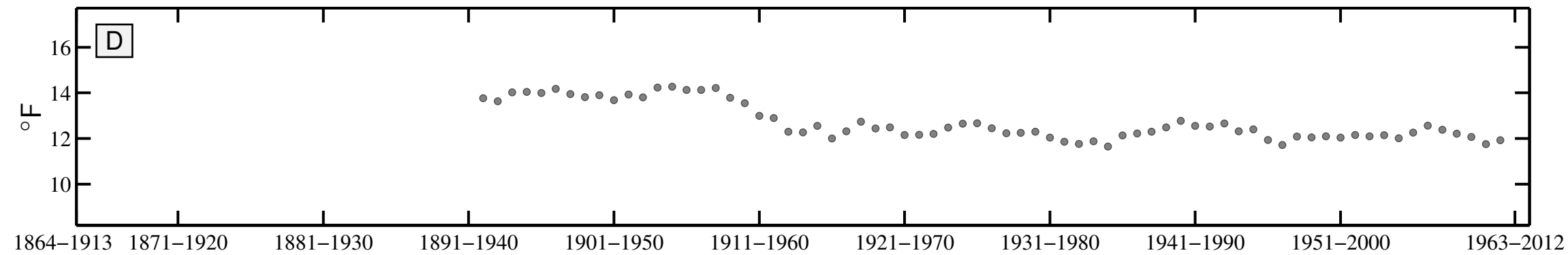
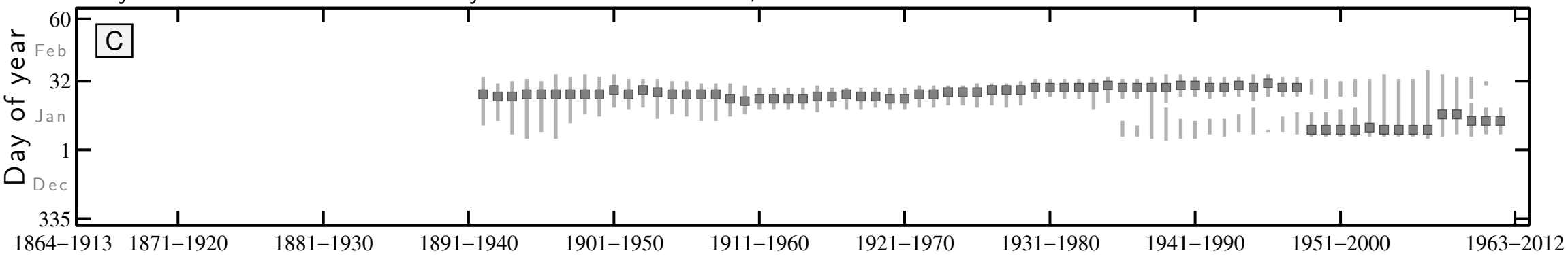
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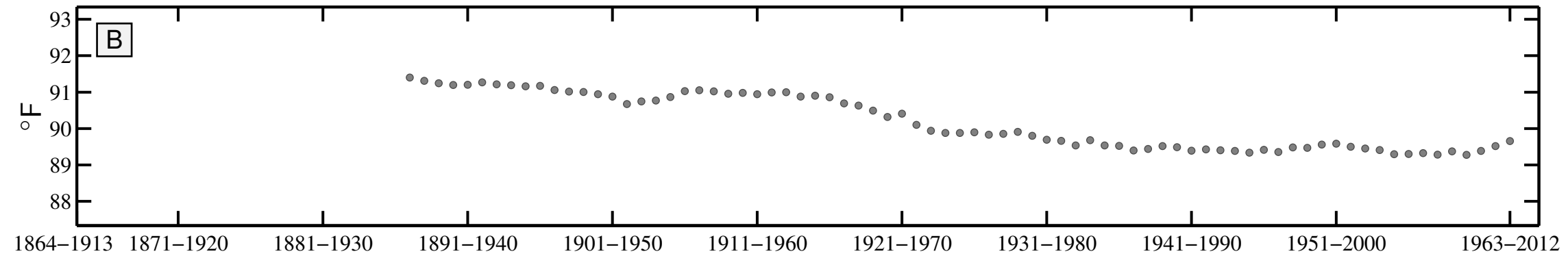
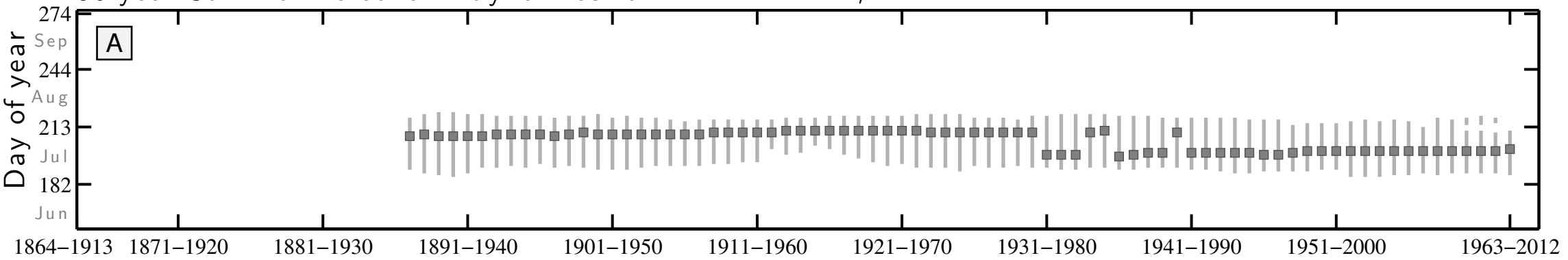
50 year Summer Teletherm dynamics for ALEDO, IL:



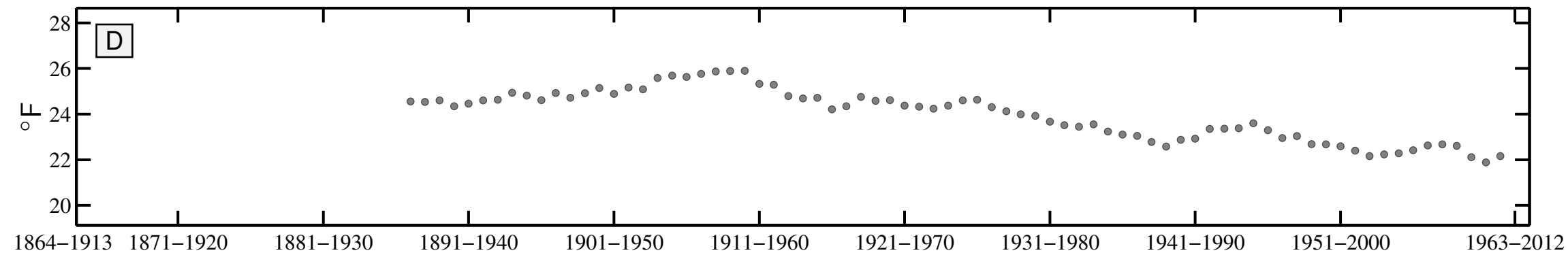
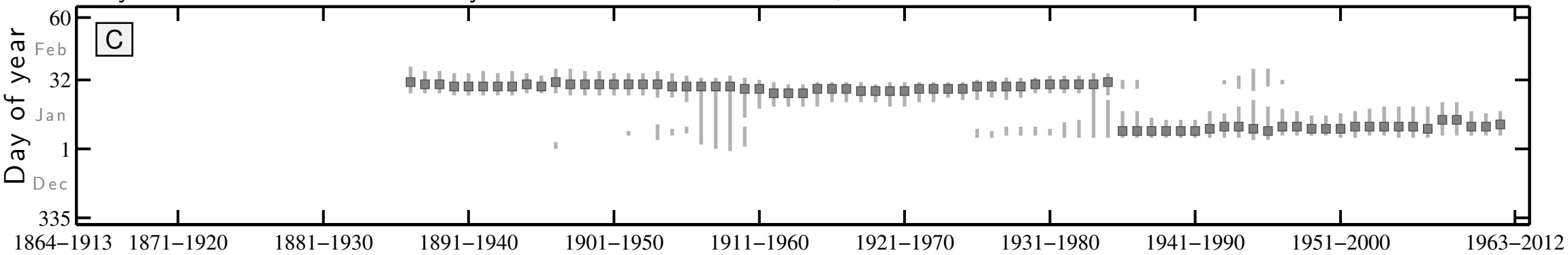
50 year Winter Teletherm dynamics for ALEDO, IL:



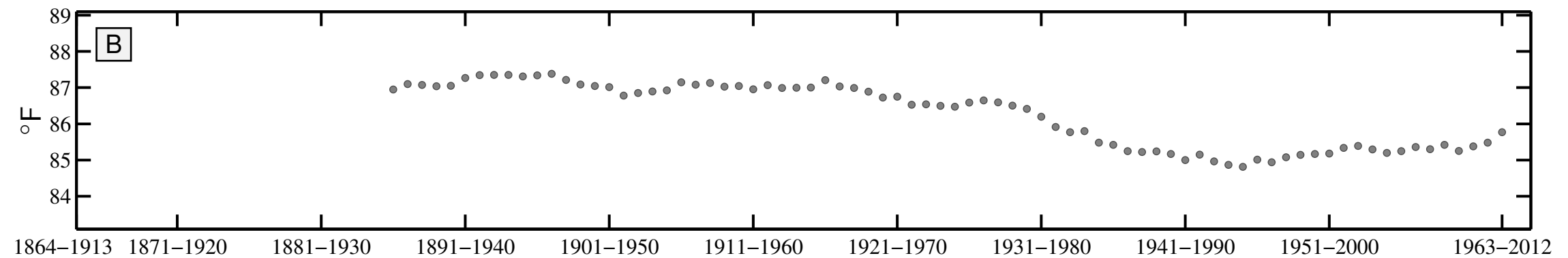
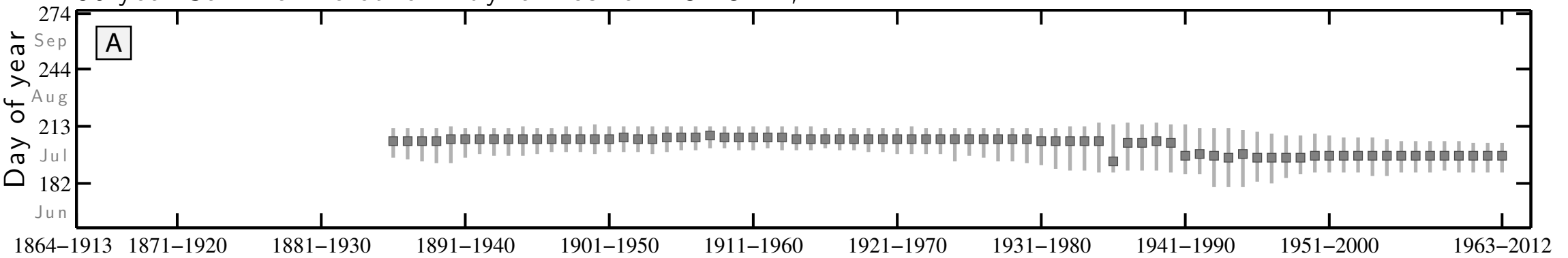
50 year Summer Teletherm dynamics for ANNA 2 NNE, IL:



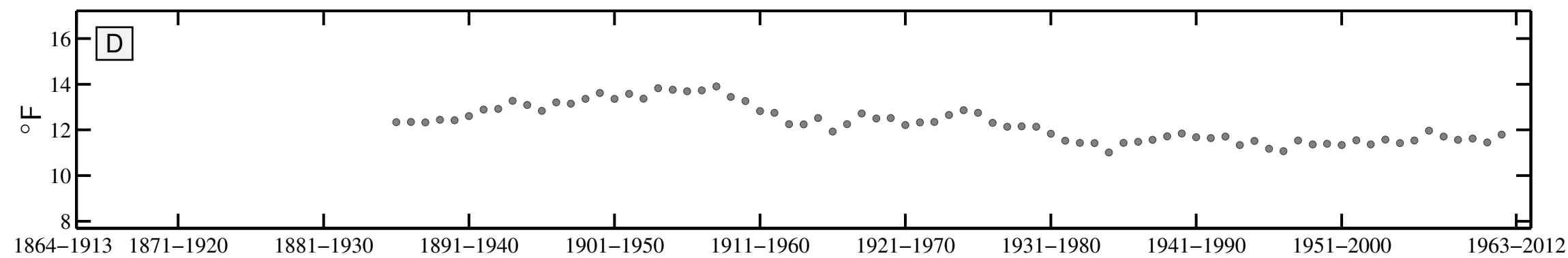
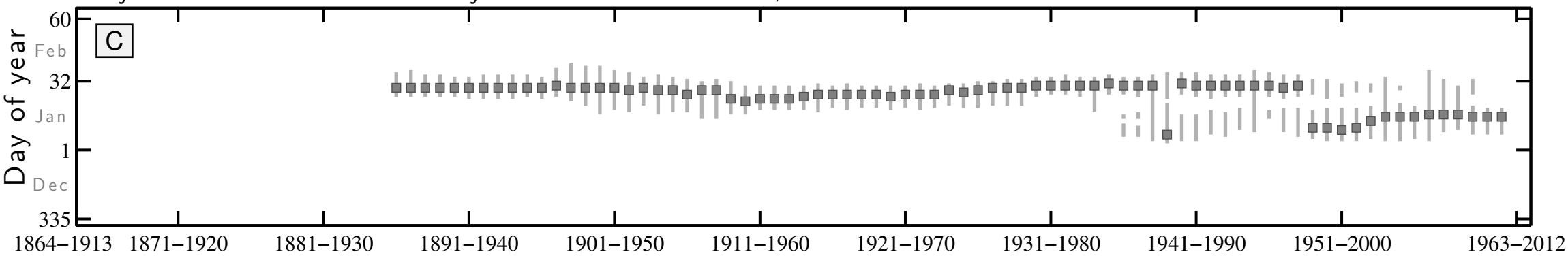
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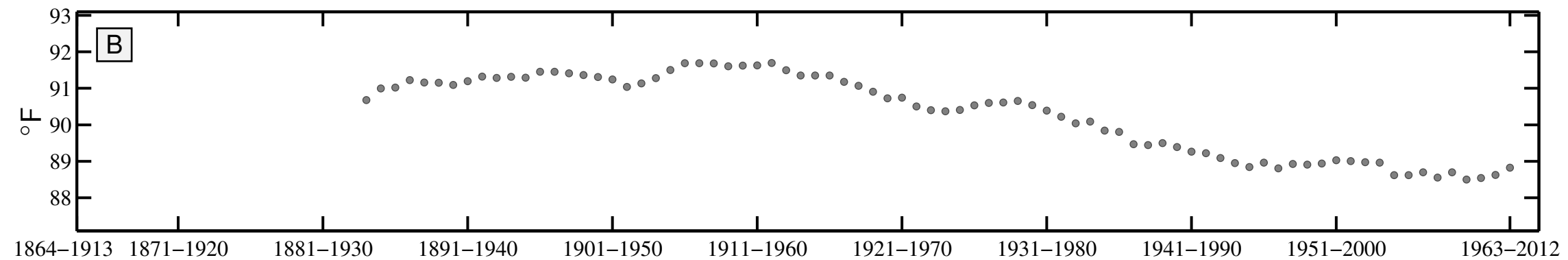
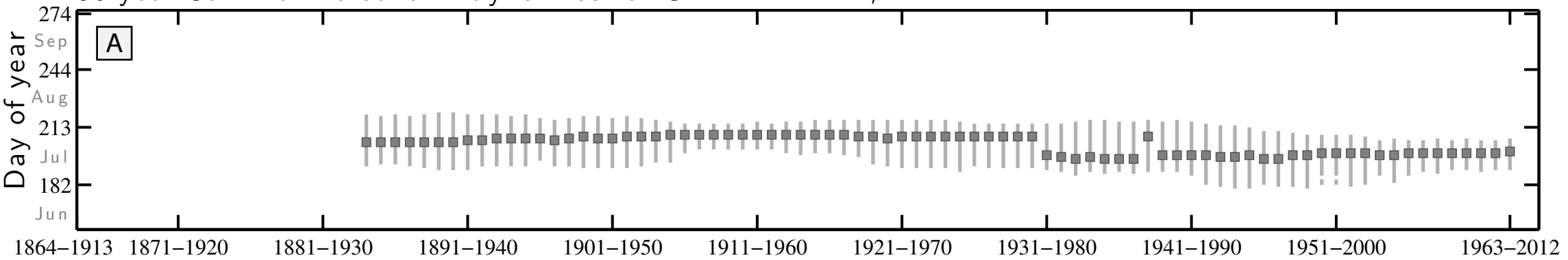
50 year Summer Teletherm dynamics for AURORA, IL:



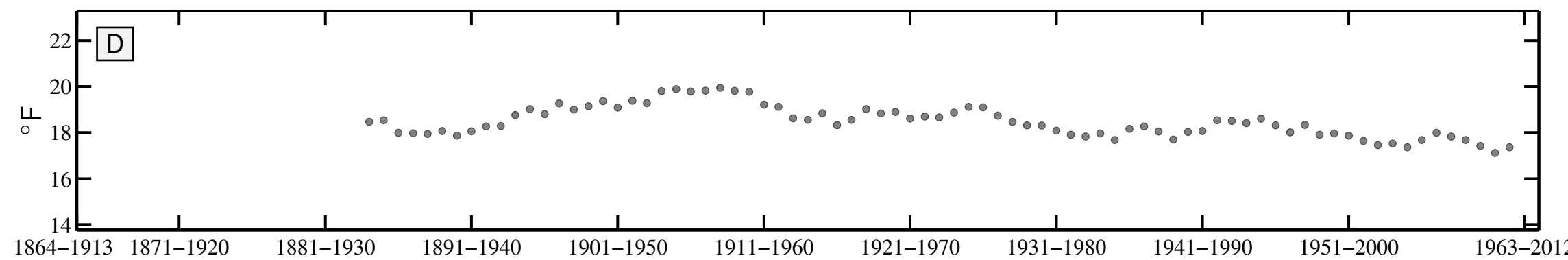
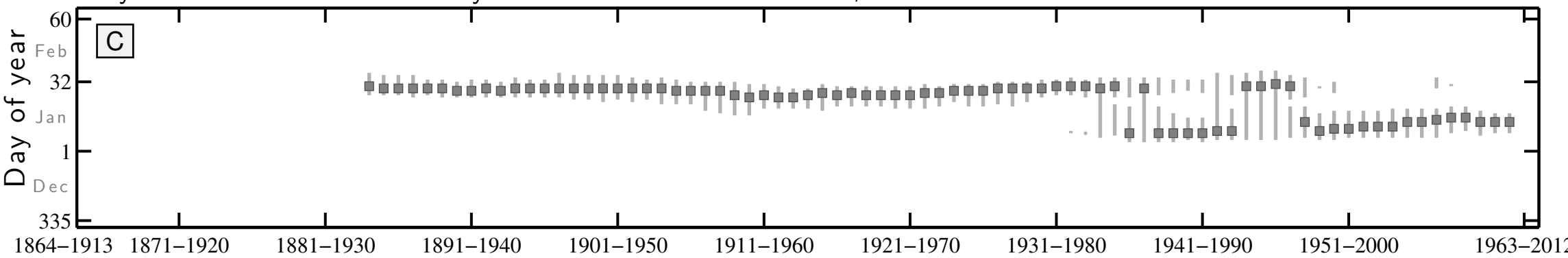
50 year Winter Teletherm dynamics for AURORA, IL:



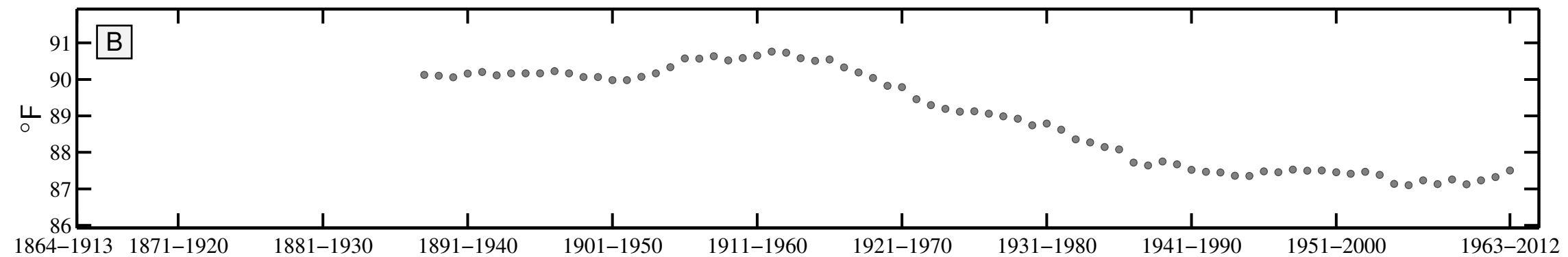
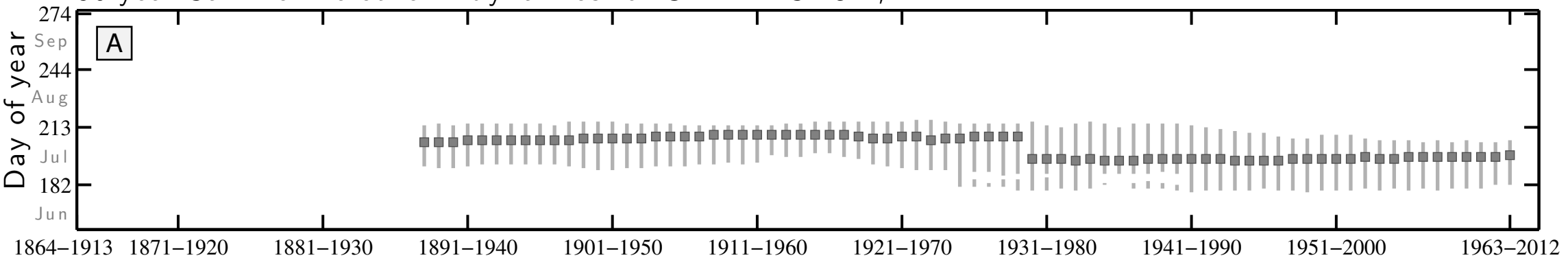
50 year Summer Teletherm dynamics for CARLINVILLE, IL:



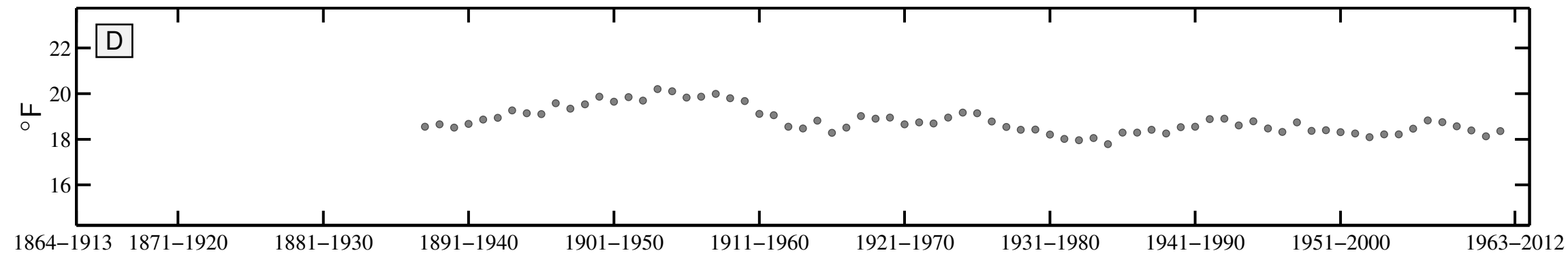
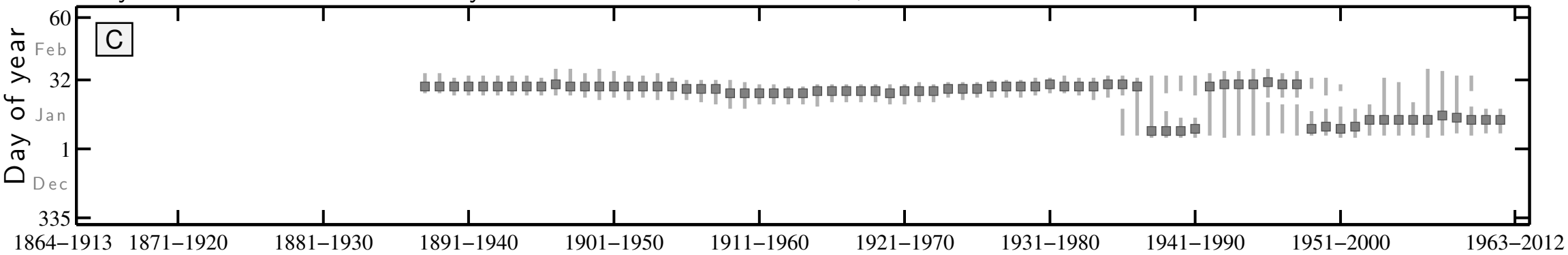
50 year Winter Teletherm dynamics for CARLINVILLE, IL:



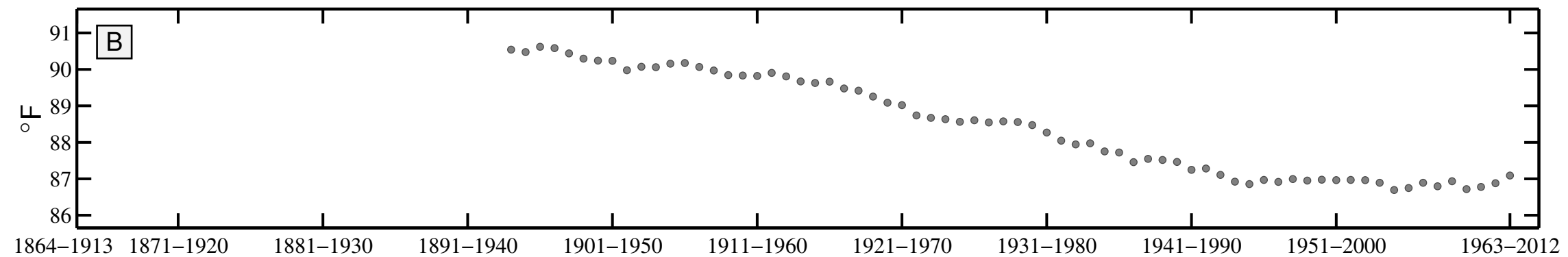
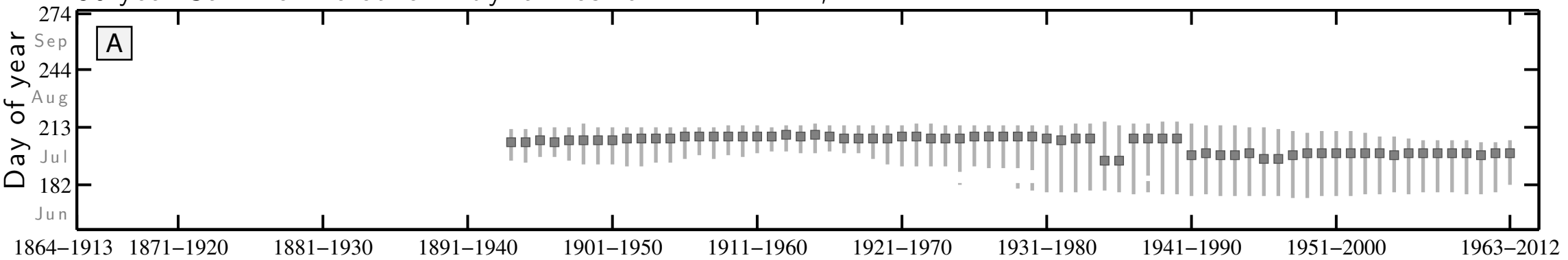
50 year Summer Teletherm dynamics for CHARLESTON, IL:



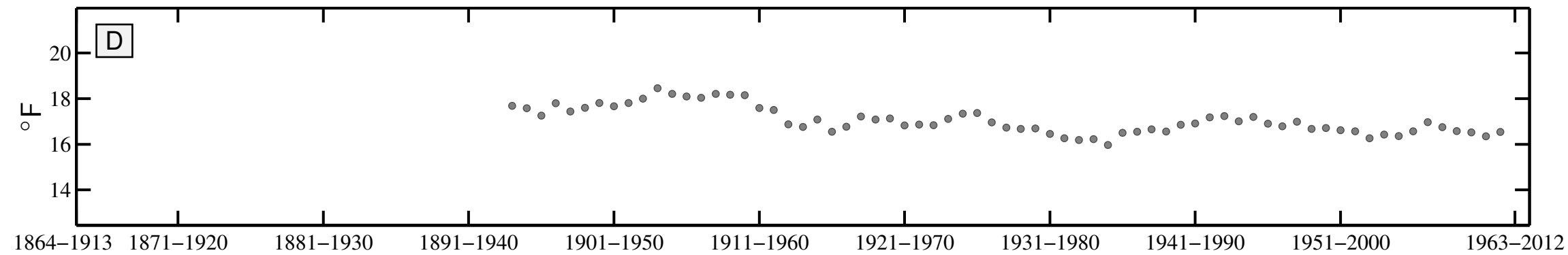
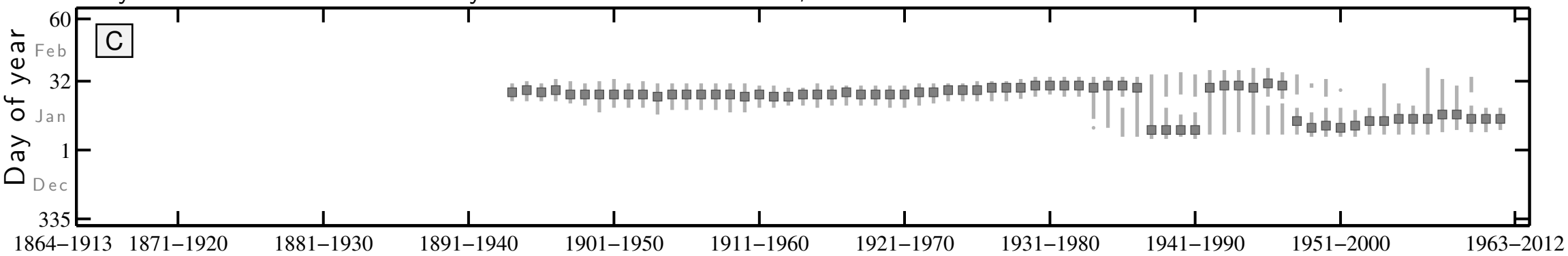
50 year Winter Teletherm dynamics for CHARLESTON, IL:



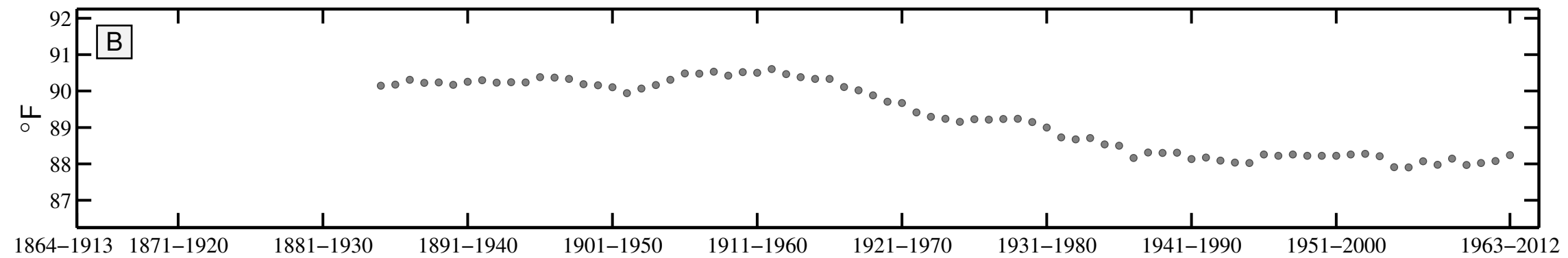
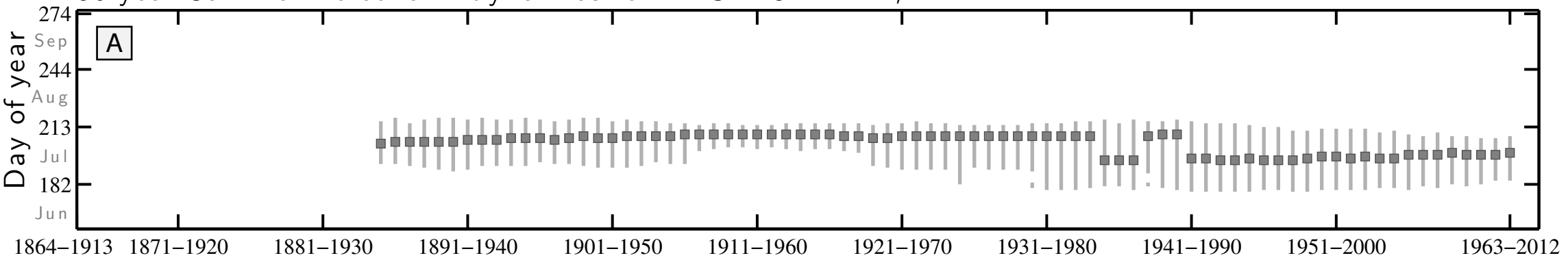
50 year Summer Teletherm dynamics for DANVILLE, IL:



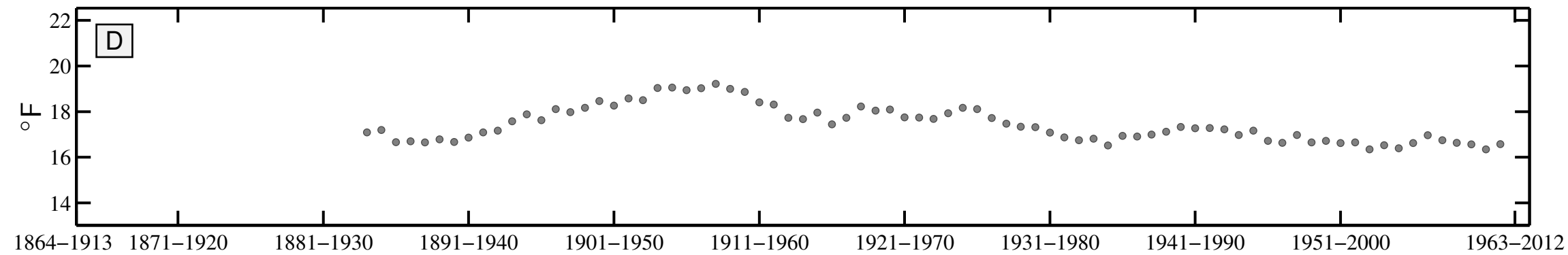
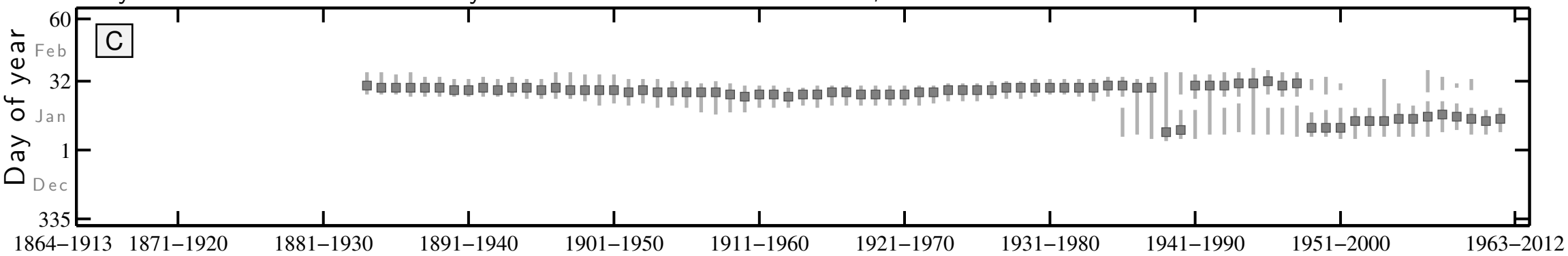
50 year Winter Teletherm dynamics for DANVILLE, IL:



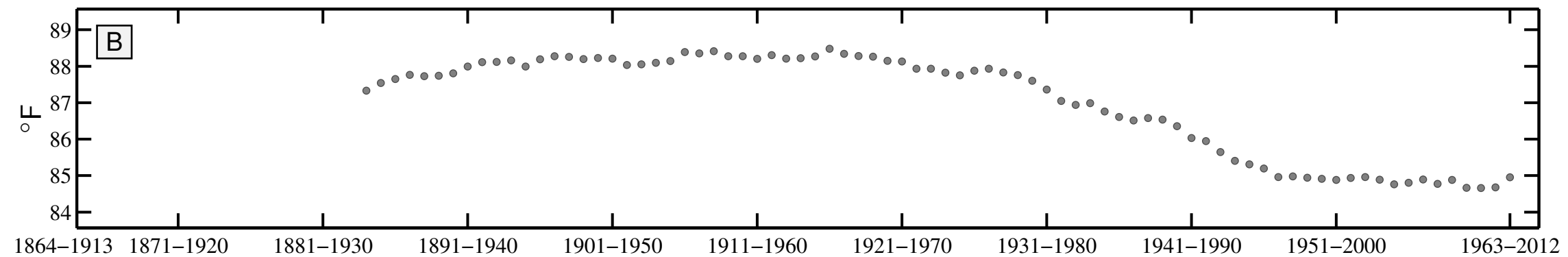
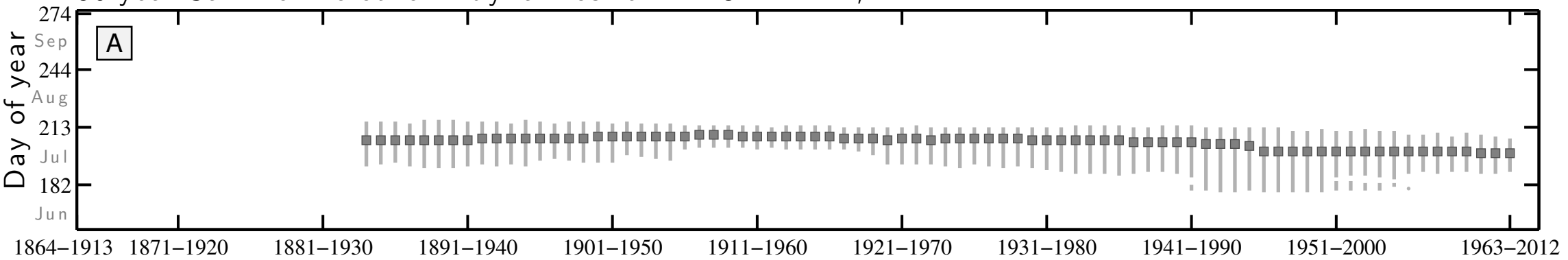
50 year Summer Teletherm dynamics for DECATUR WTP, IL:



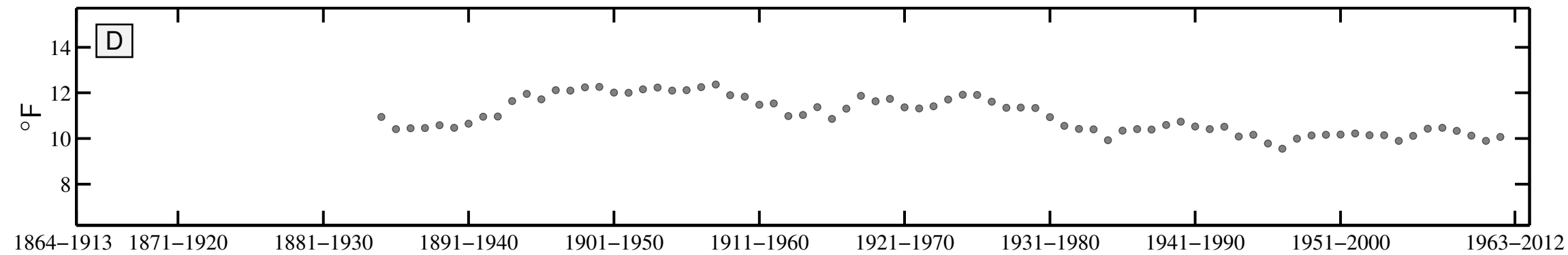
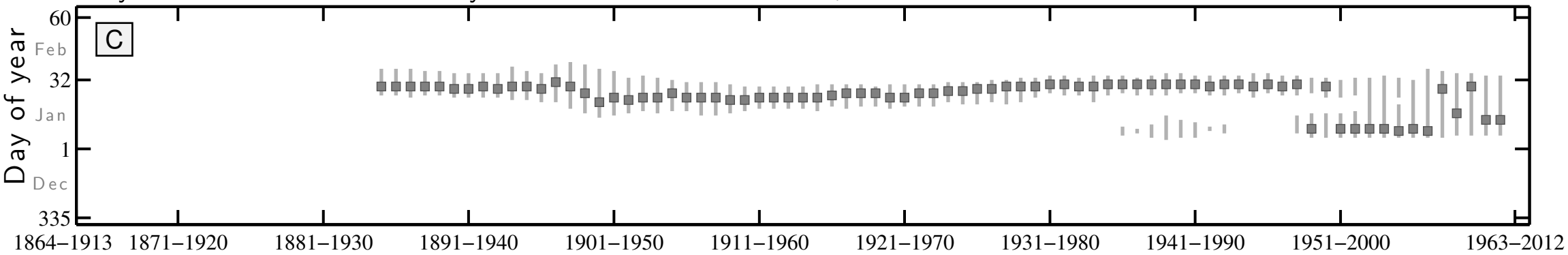
50 year Winter Teletherm dynamics for DECATUR WTP, IL:



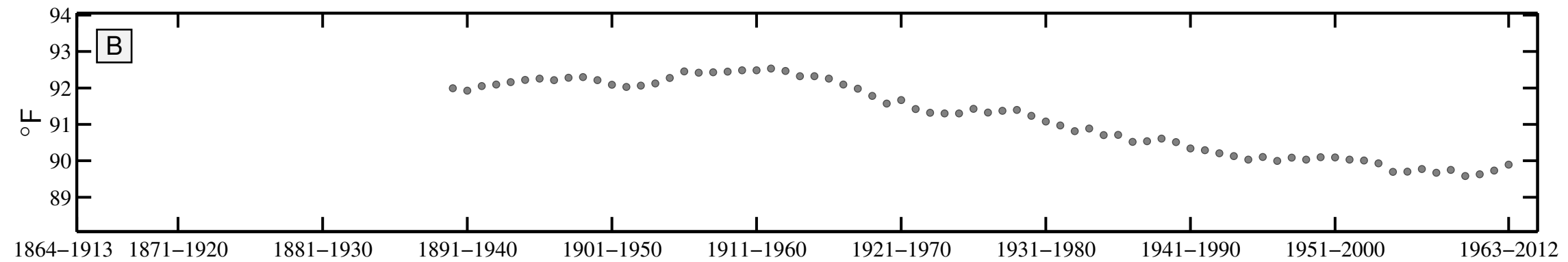
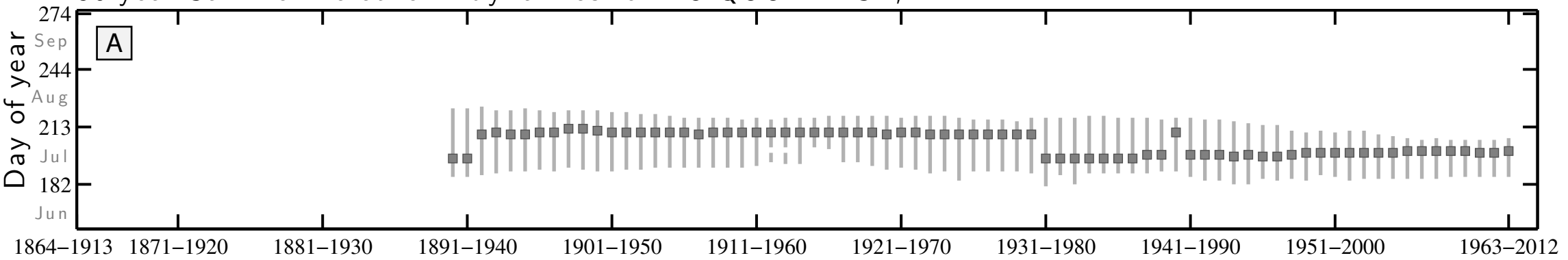
50 year Summer Teletherm dynamics for DIXON 1 NW, IL:



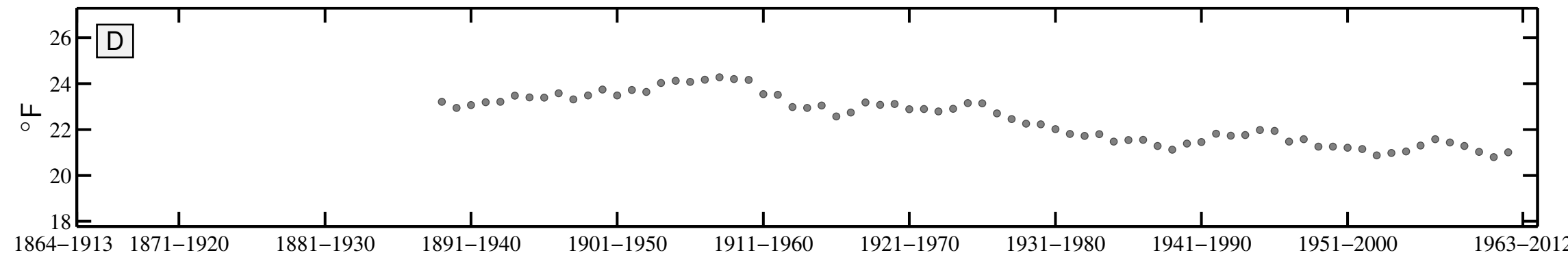
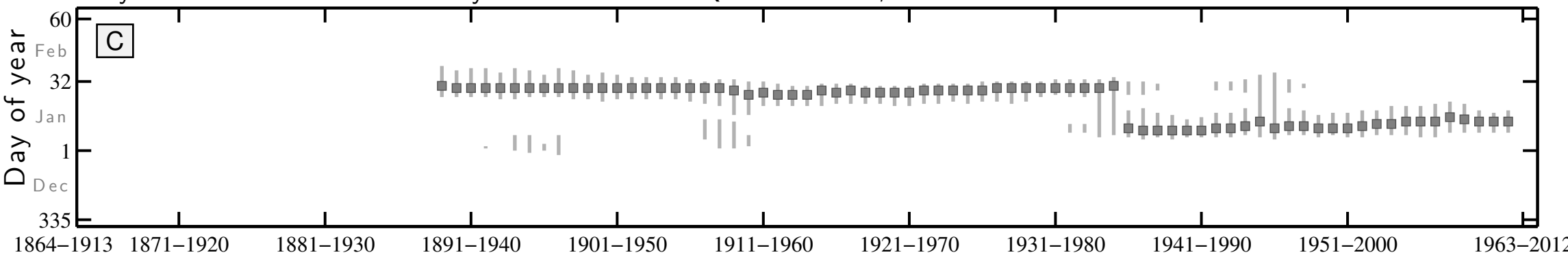
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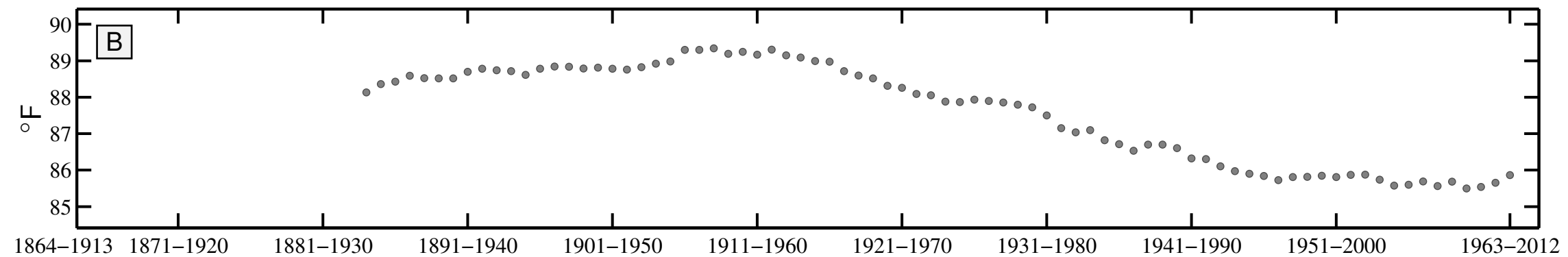
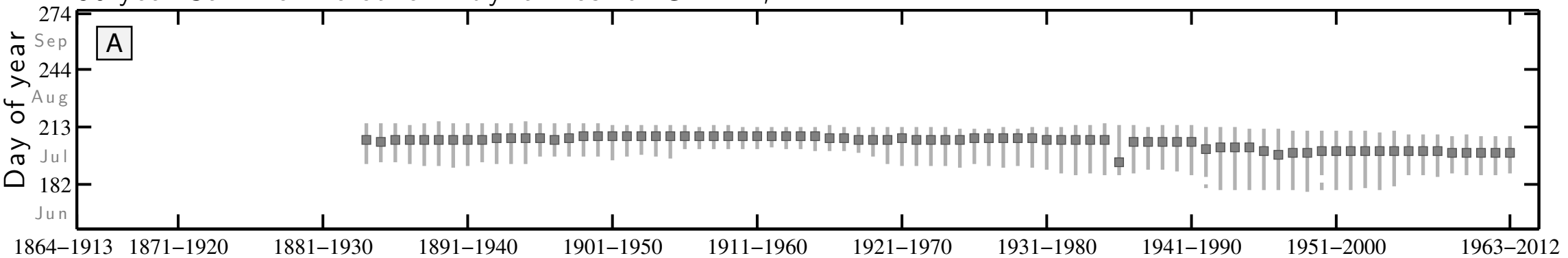
50 year Summer Teletherm dynamics for DU QUOIN 4 SE, IL:



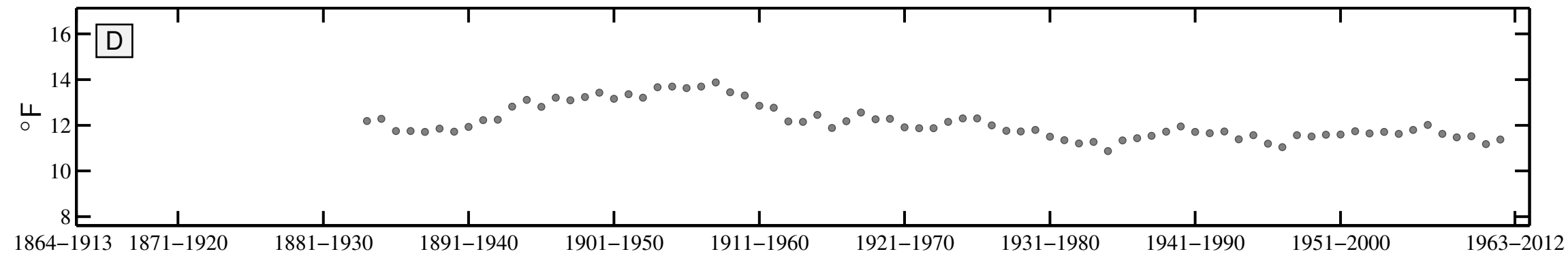
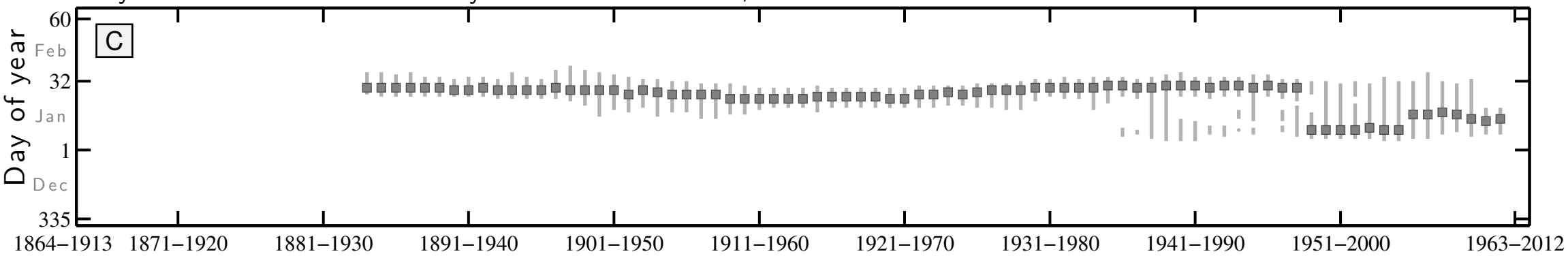
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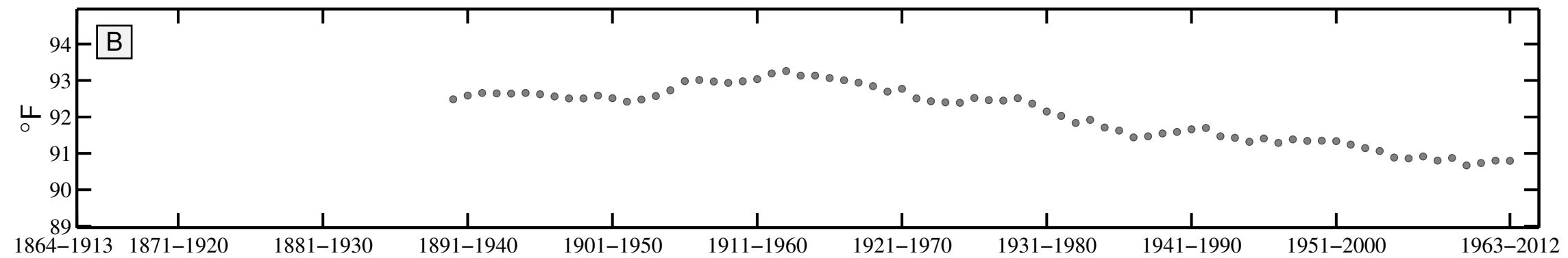
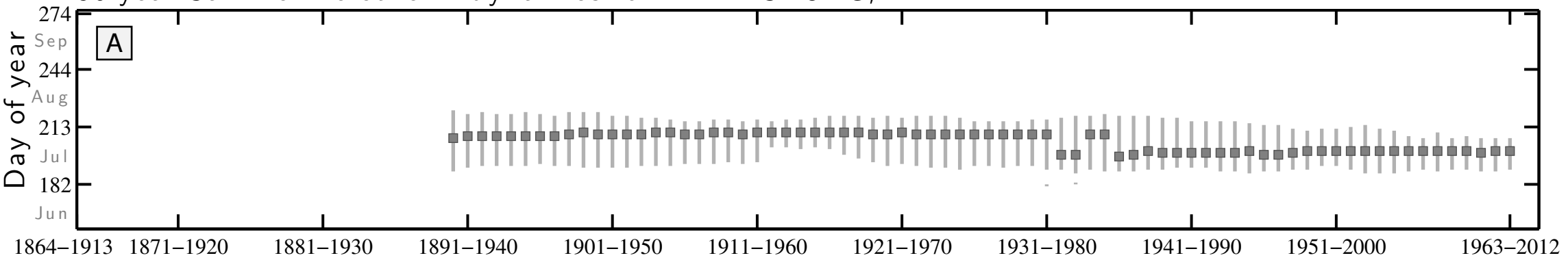
50 year Summer Teletherm dynamics for GALVA, IL:



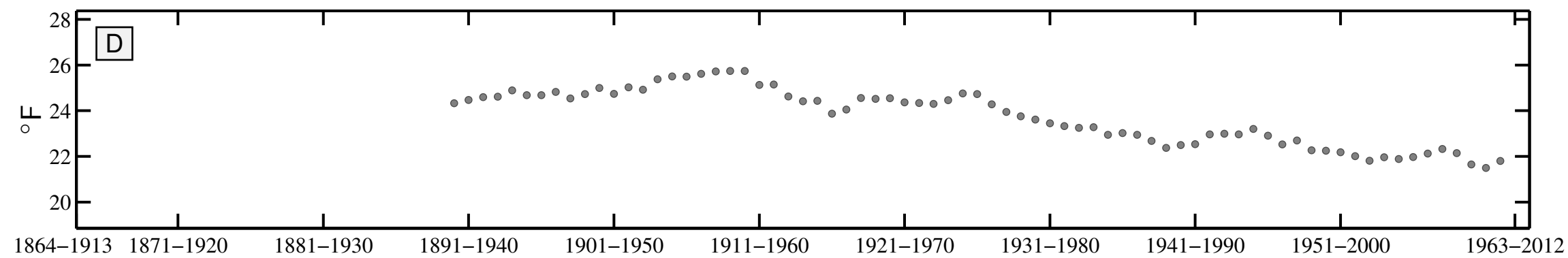
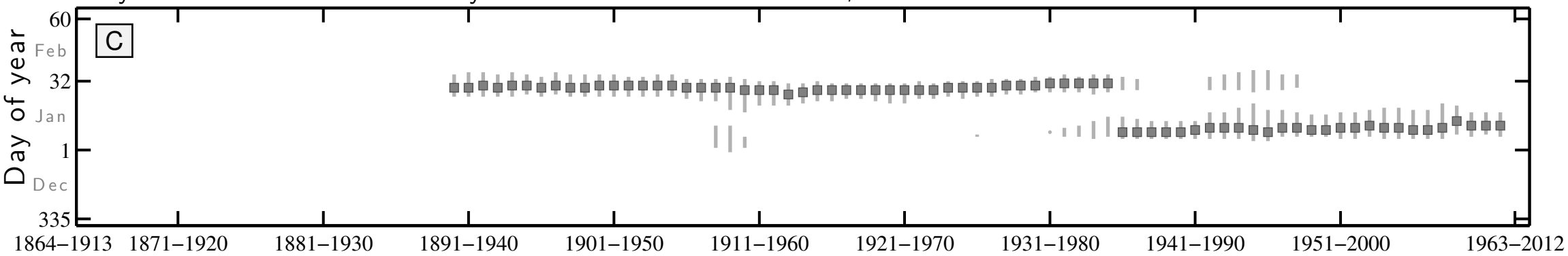
50 year Winter Teletherm dynamics for GALVA, IL:



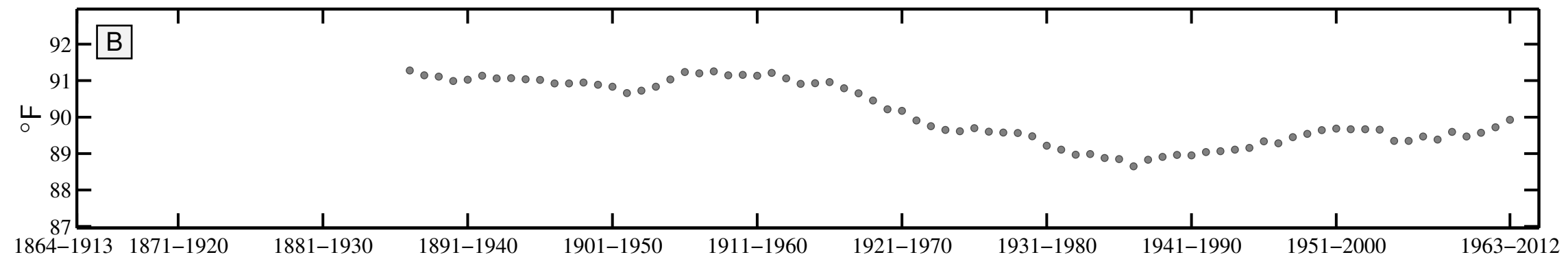
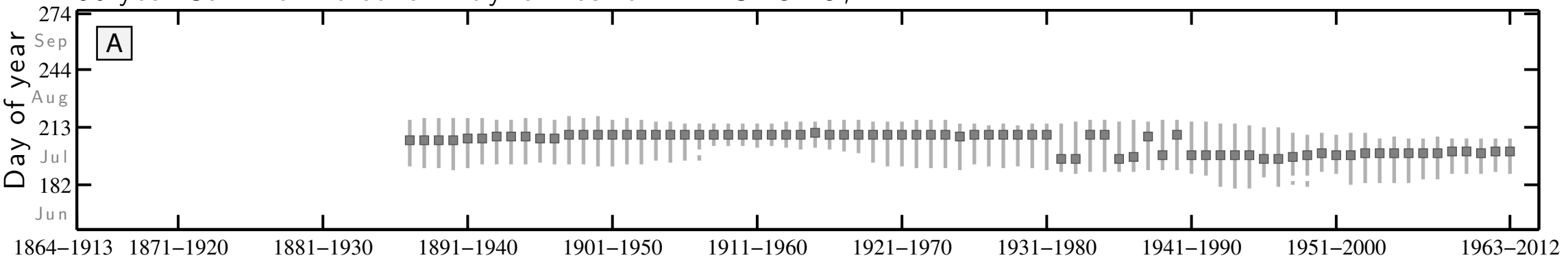
50 year Summer Teletherm dynamics for HARRISBURG, IL:



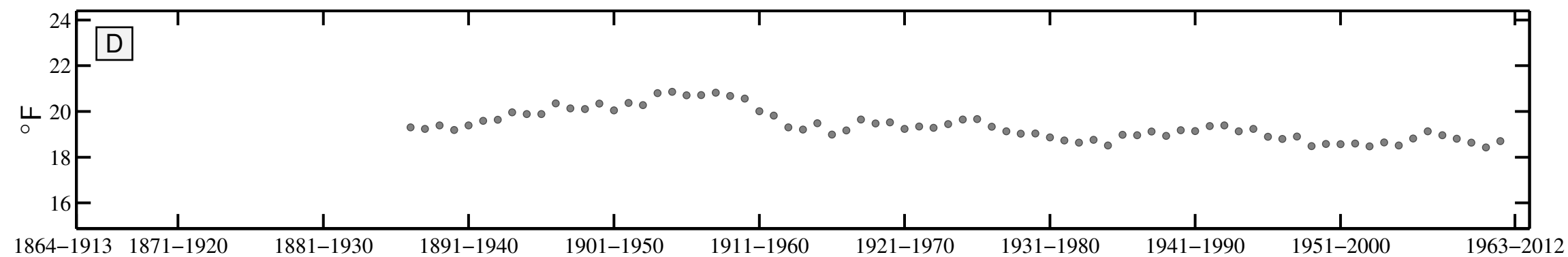
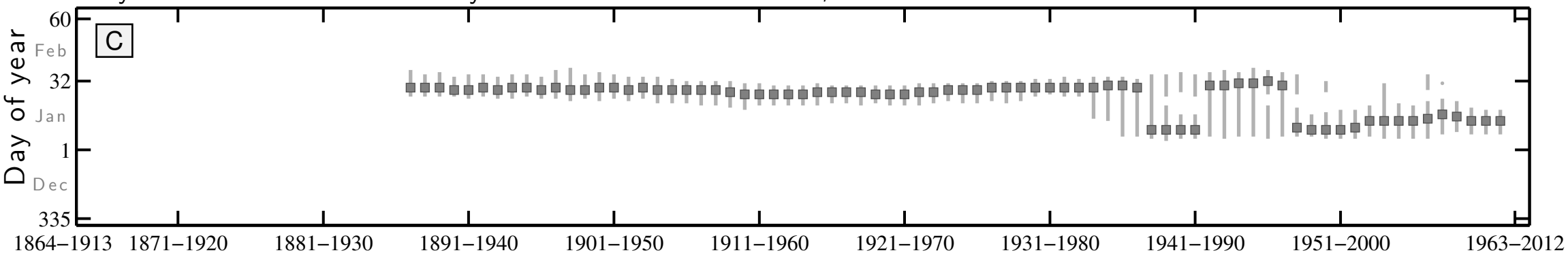
50 year Winter Teletherm dynamics for HARRISBURG, IL:



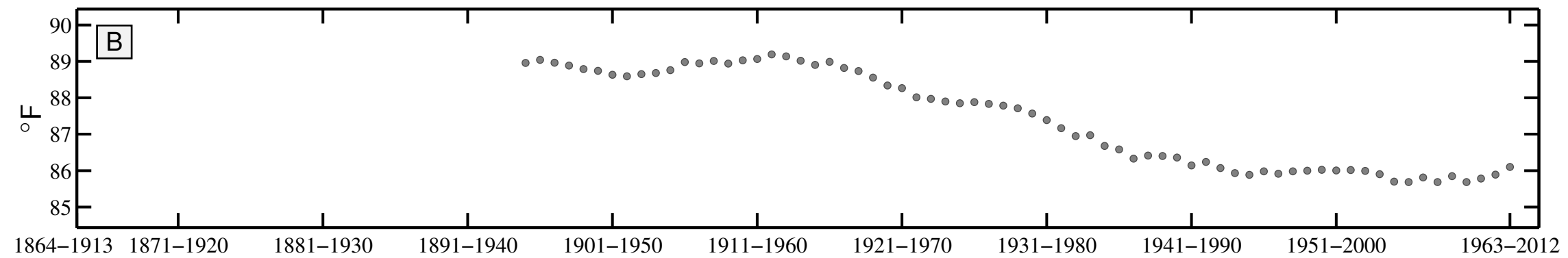
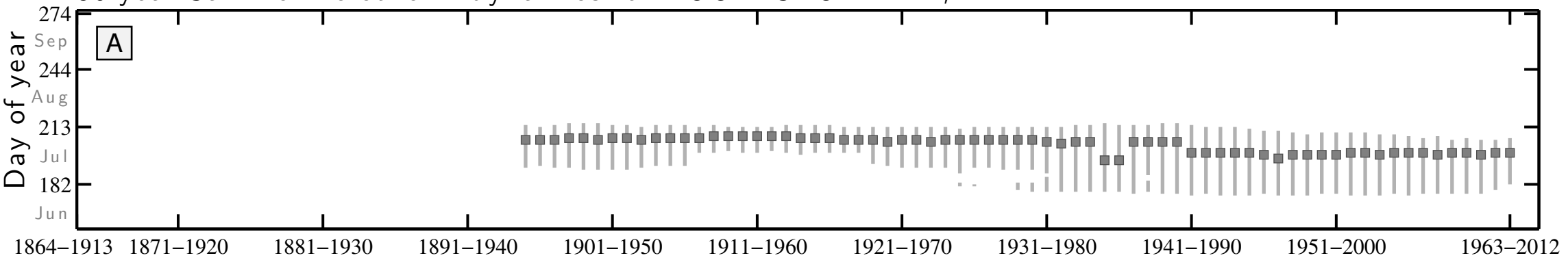
50 year Summer Teletherm dynamics for HILLSBORO, IL:



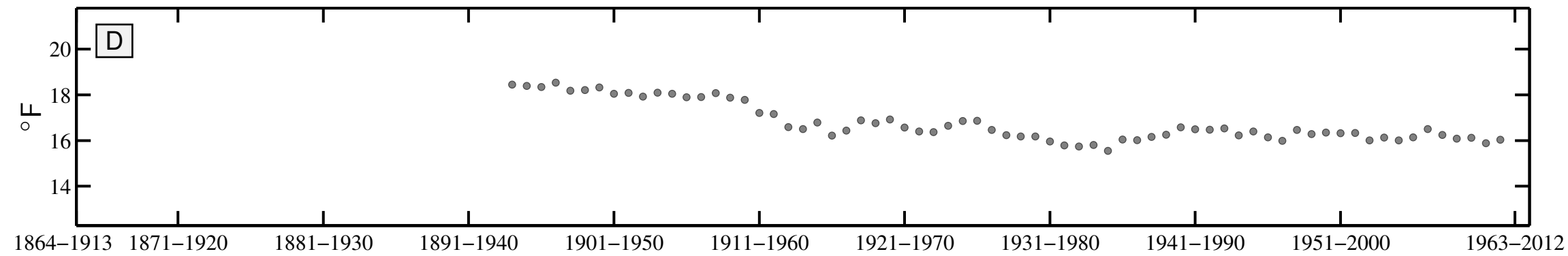
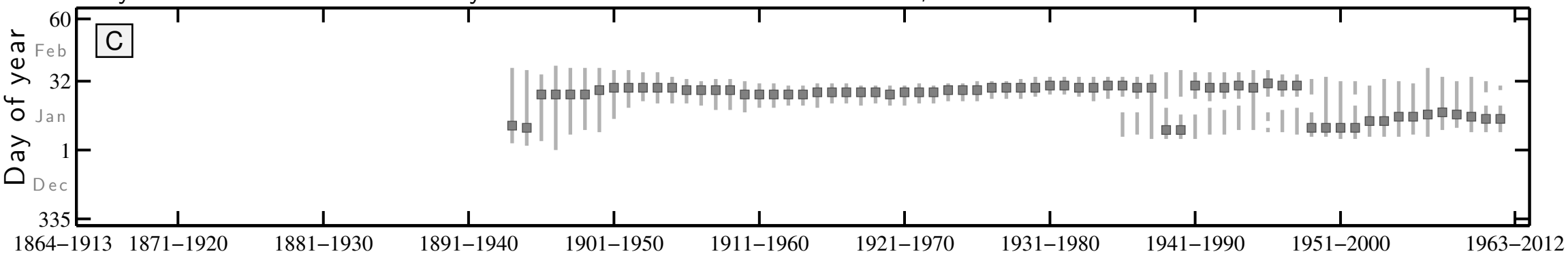
50 year Winter Teletherm dynamics for HILLSBORO, IL:



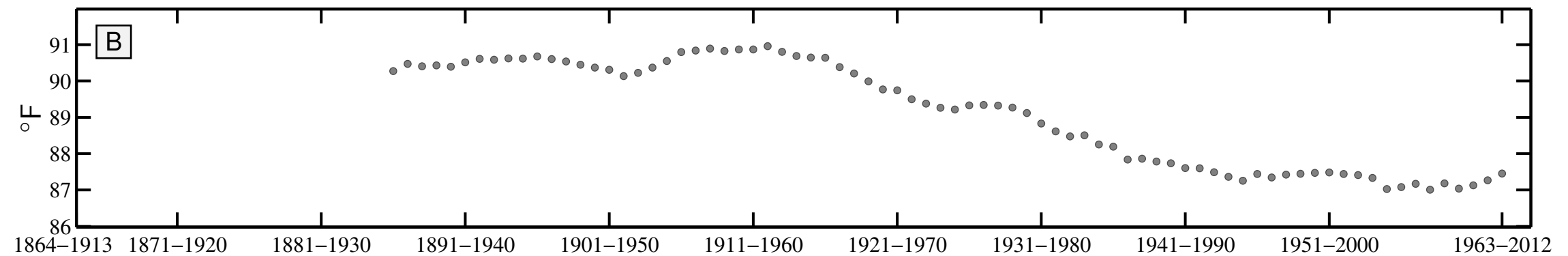
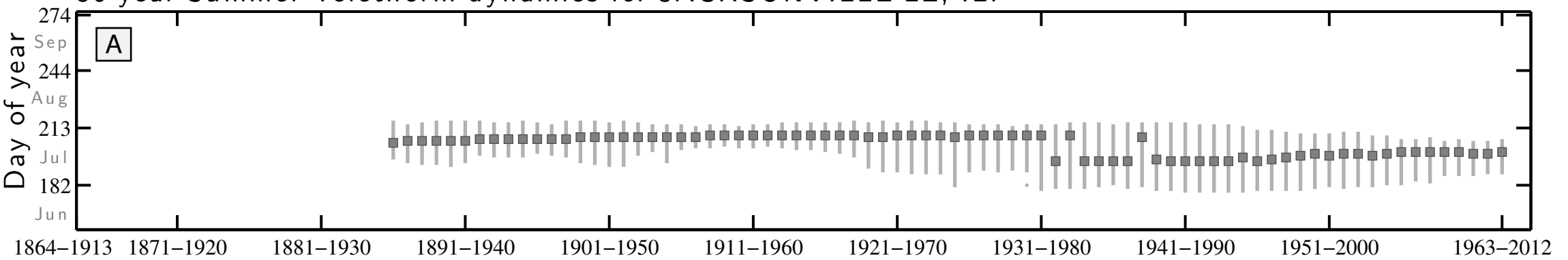
50 year Summer Teletherm dynamics for HOOPESTON 1 NE, IL:



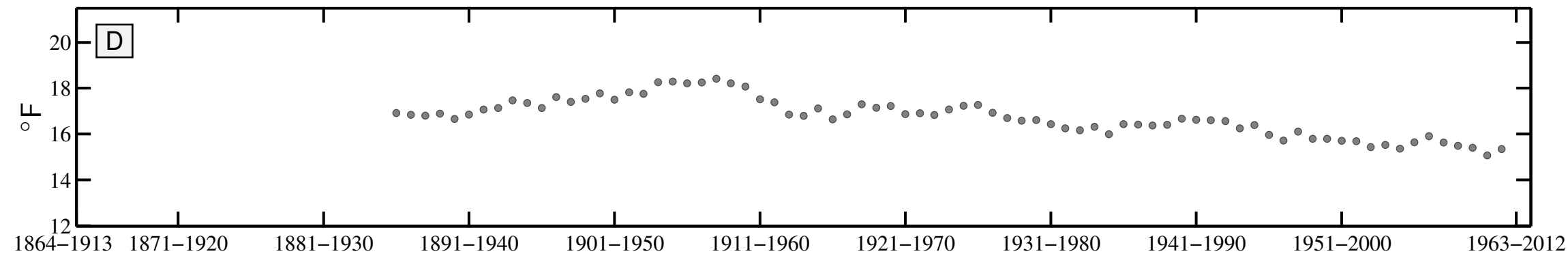
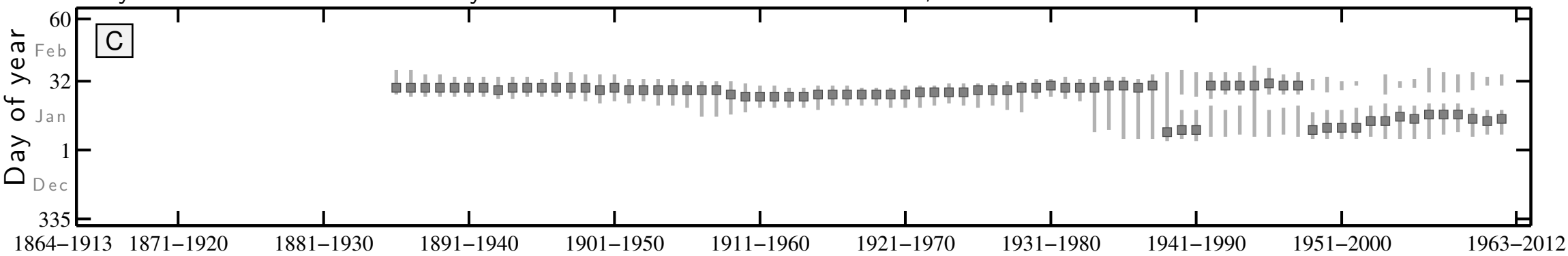
50 year Winter Teletherm dynamics for HOOPESTON 1 NE, IL:



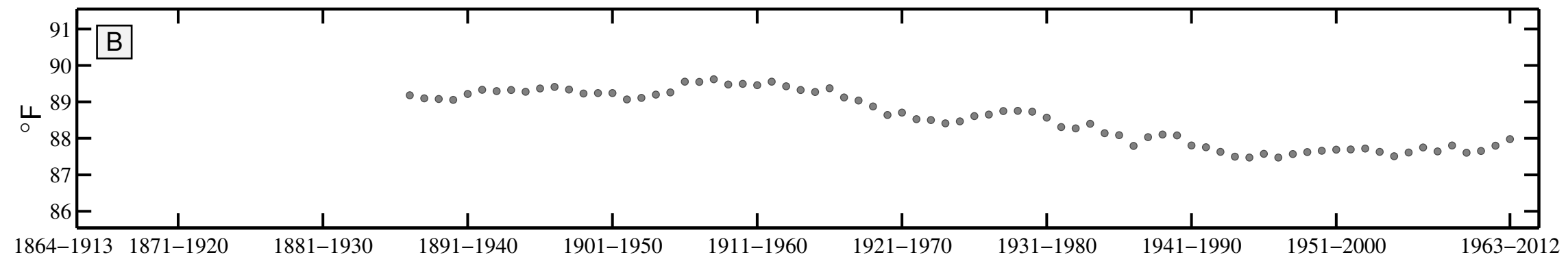
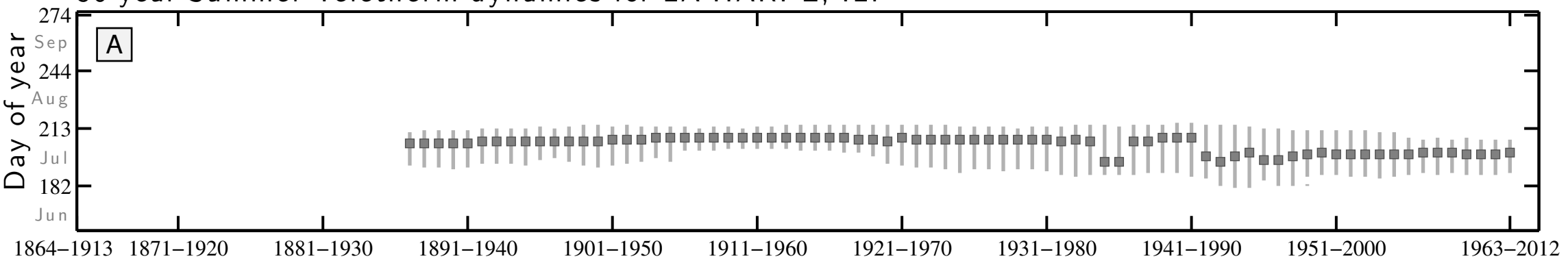
50 year Summer Teletherm dynamics for JACKSONVILLE 2E, IL:



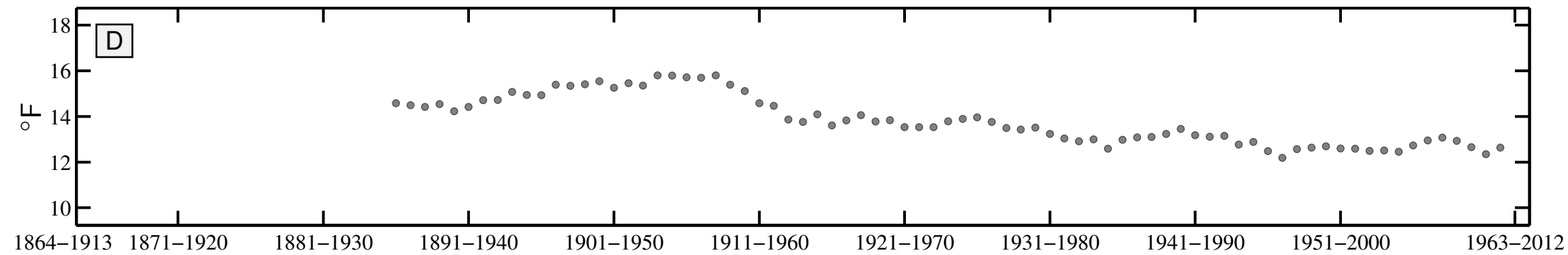
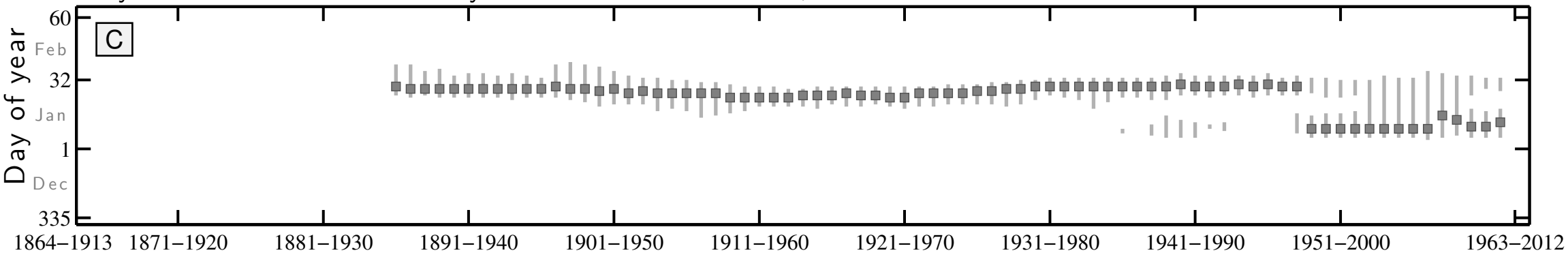
50 year Winter Teletherm dynamics for JACKSONVILLE 2E, IL:



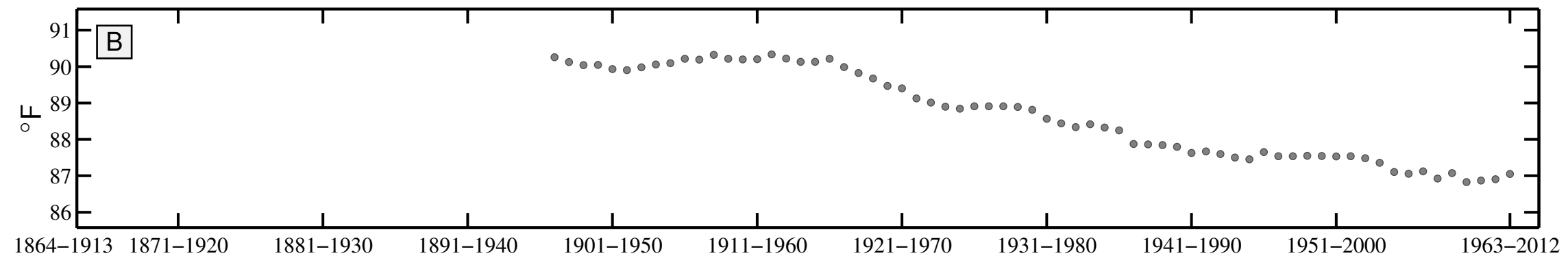
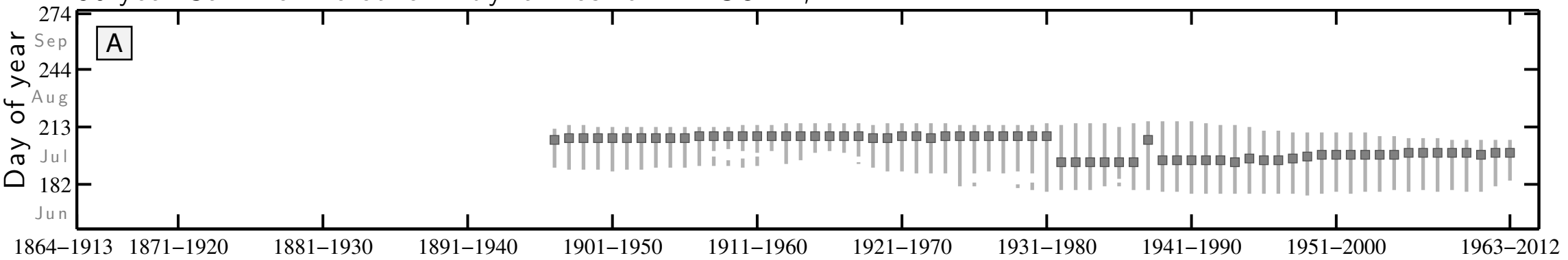
50 year Summer Teletherm dynamics for LA HARPE, IL:



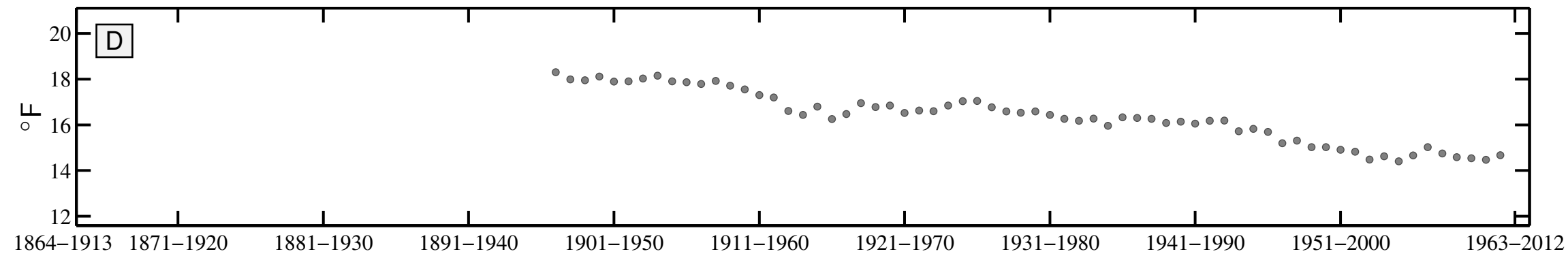
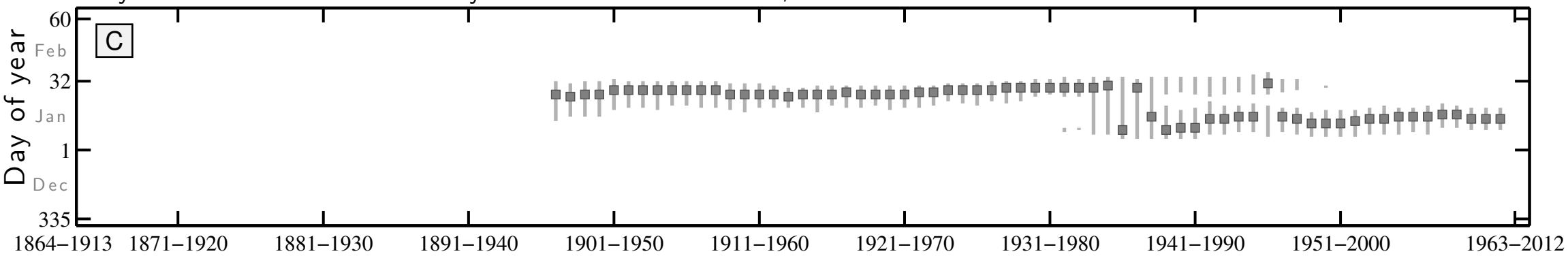
50 year Winter Teletherm dynamics for LA HARPE, IL:



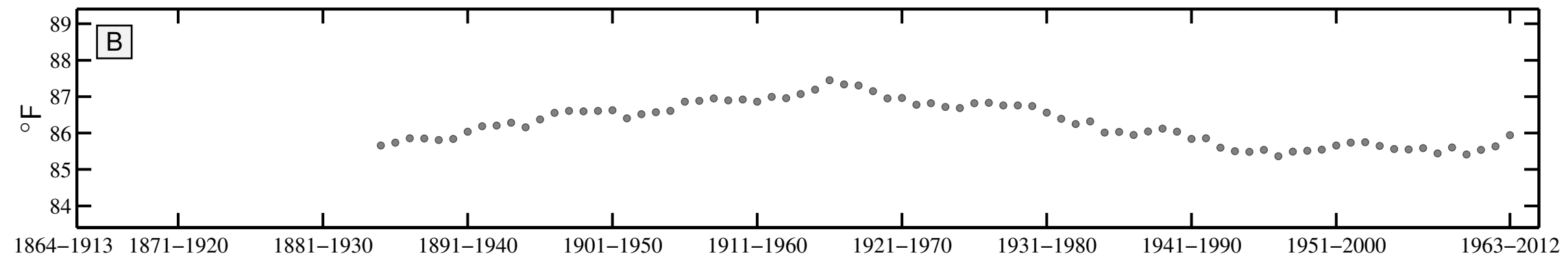
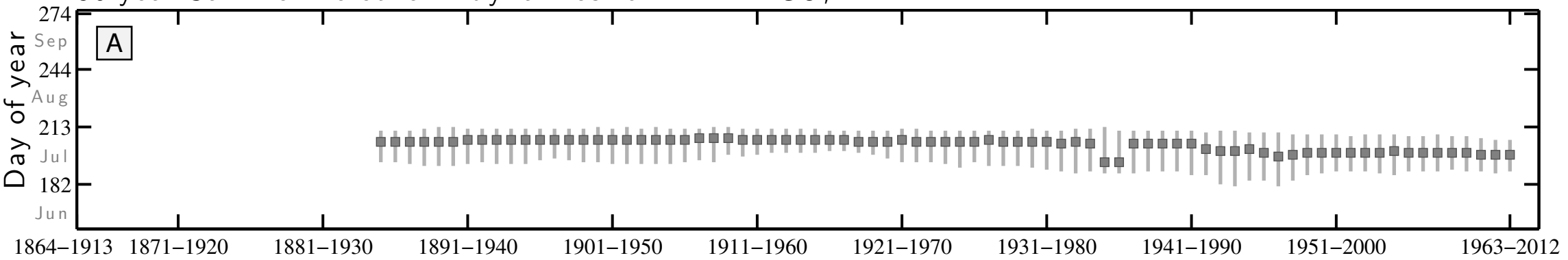
50 year Summer Teletherm dynamics for LINCOLN, IL:



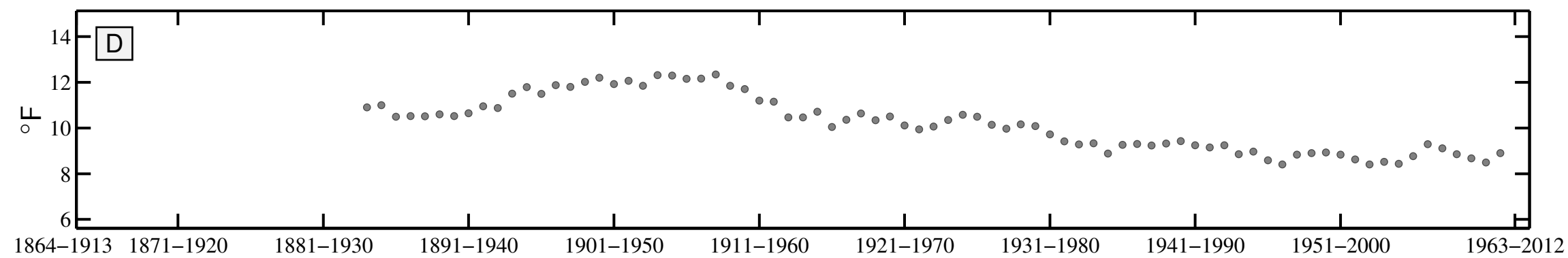
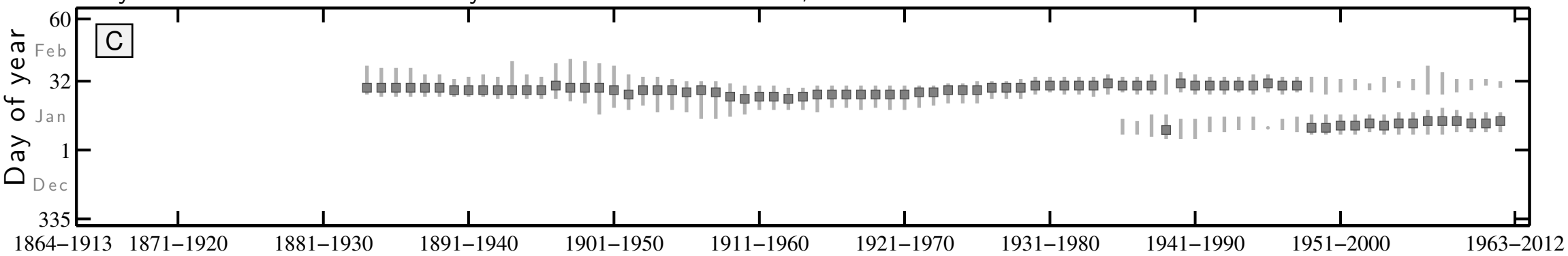
50 year Winter Teletherm dynamics for LINCOLN, IL:



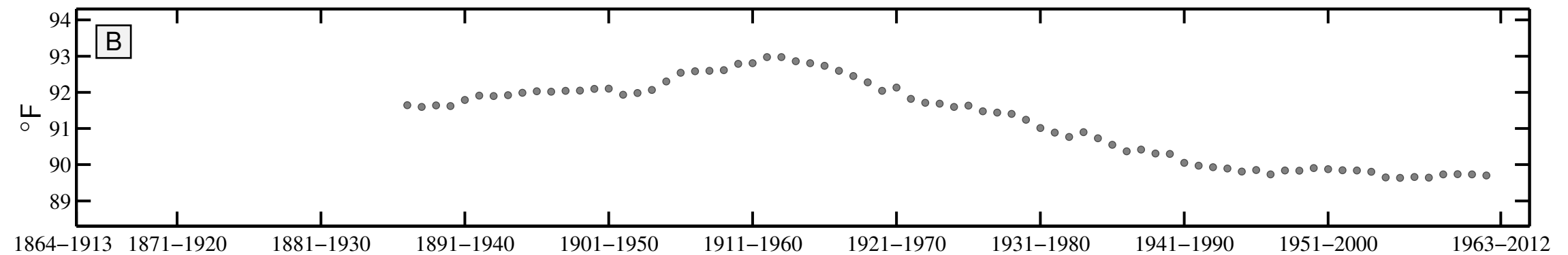
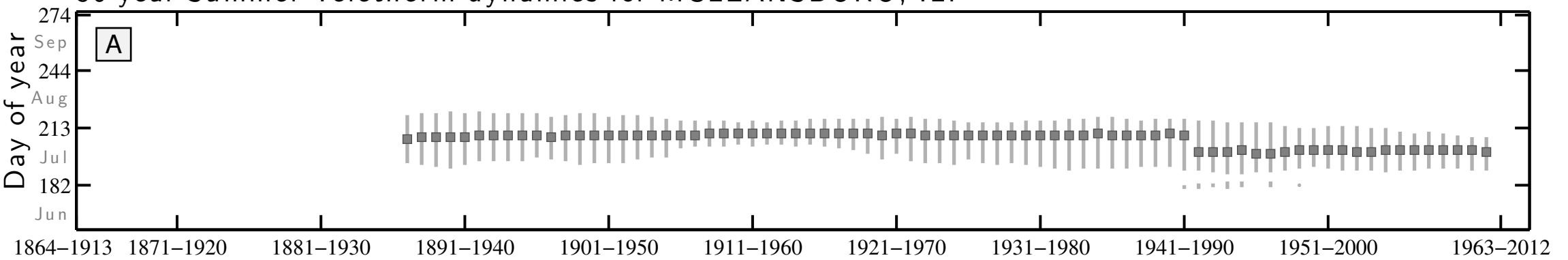
50 year Summer Teletherm dynamics for MARENGO, IL:



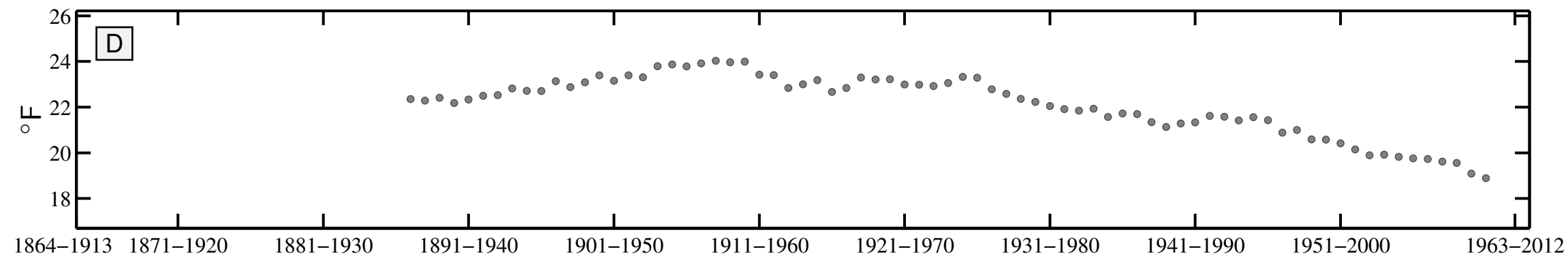
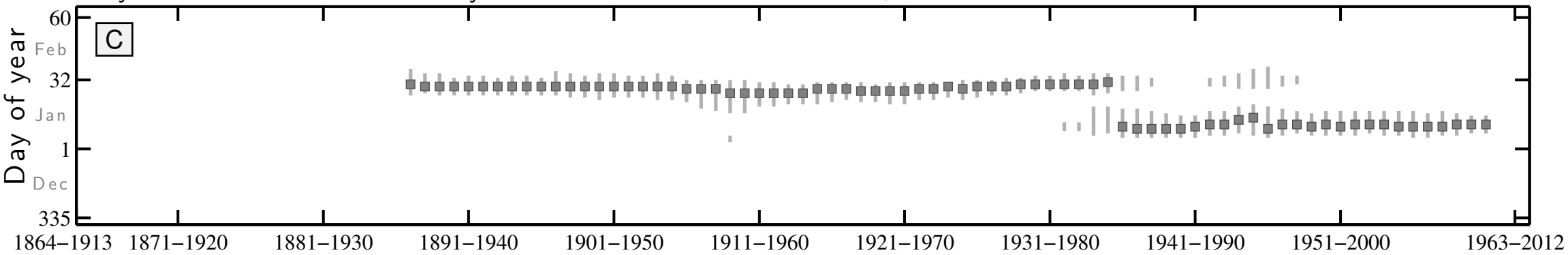
50 year Winter Teletherm dynamics for MARENGO, IL:



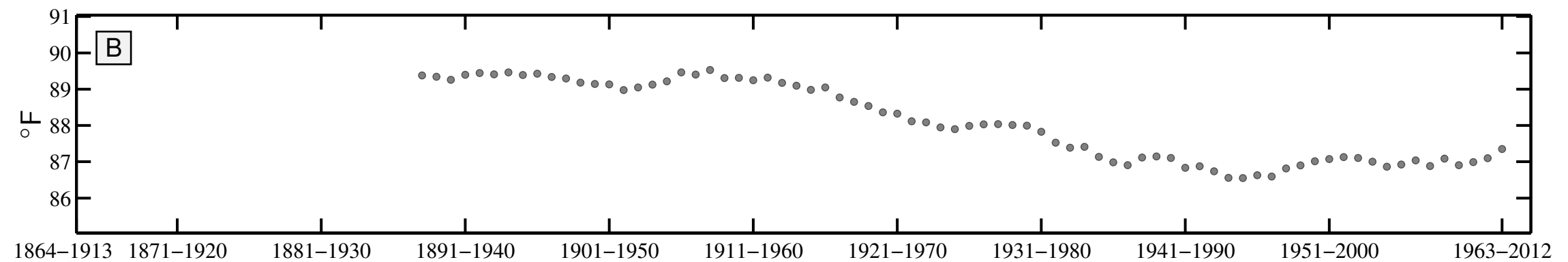
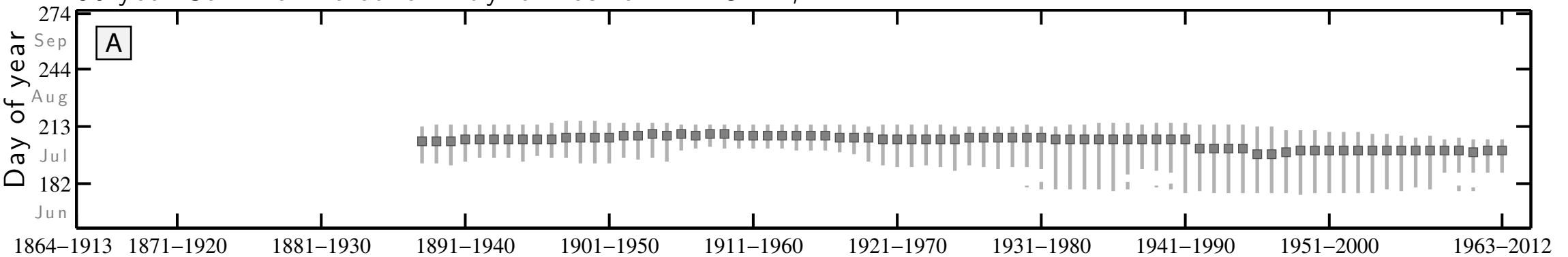
50 year Summer Teletherm dynamics for MCLEANSBORO, IL:



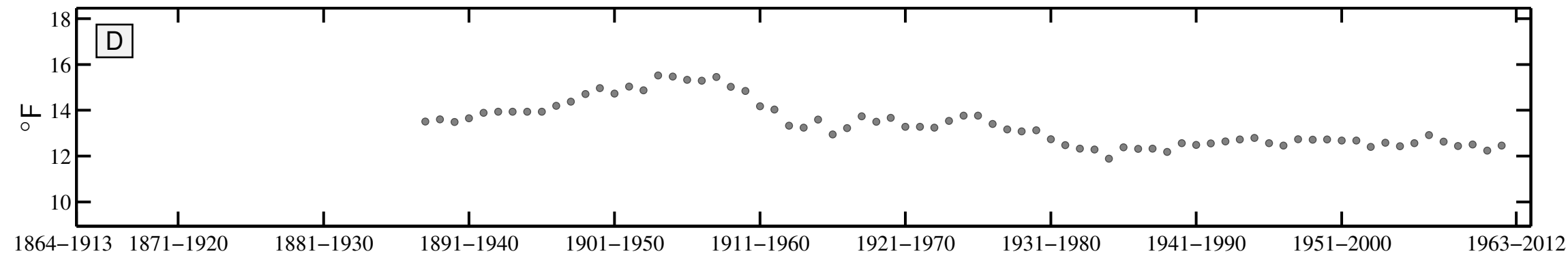
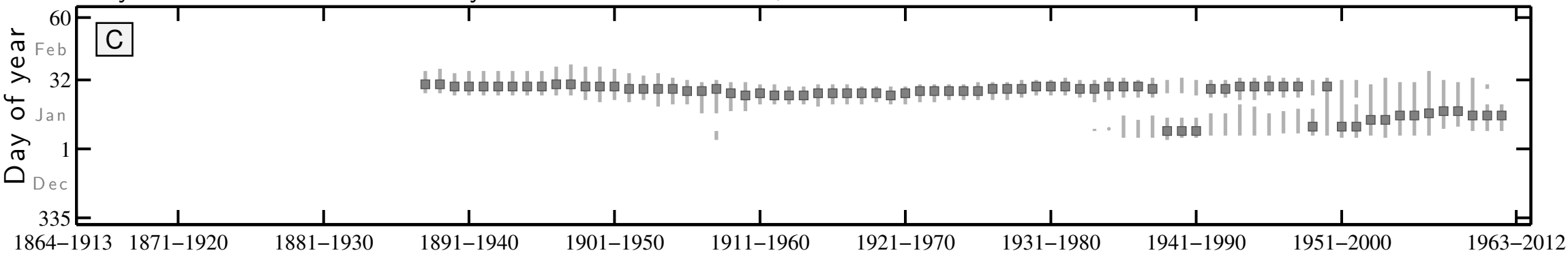
50 year Winter Teletherm dynamics for MCLEANSBORO, IL:



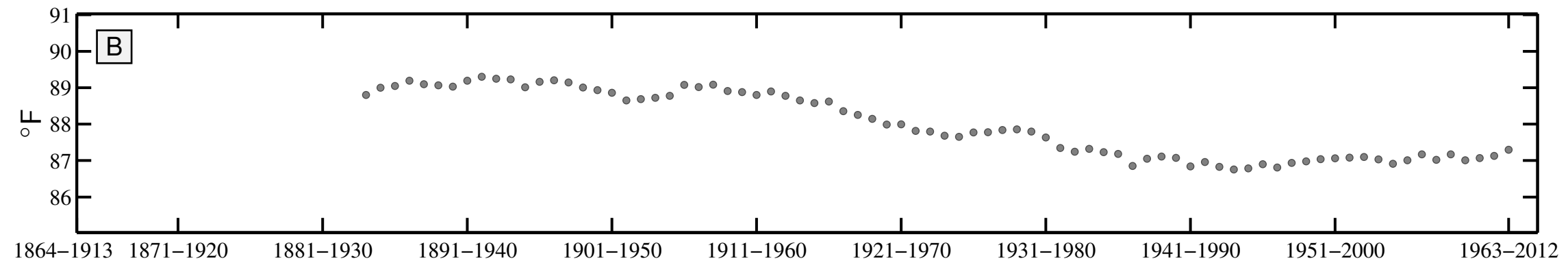
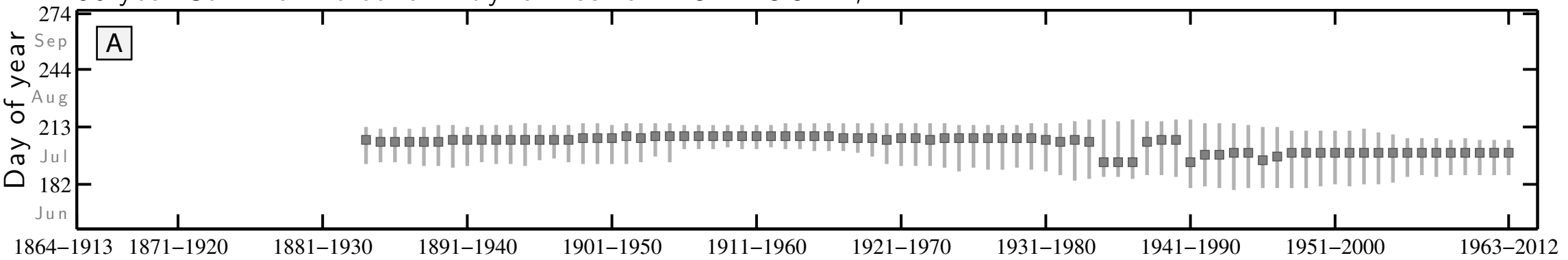
50 year Summer Teletherm dynamics for MINONK, IL:



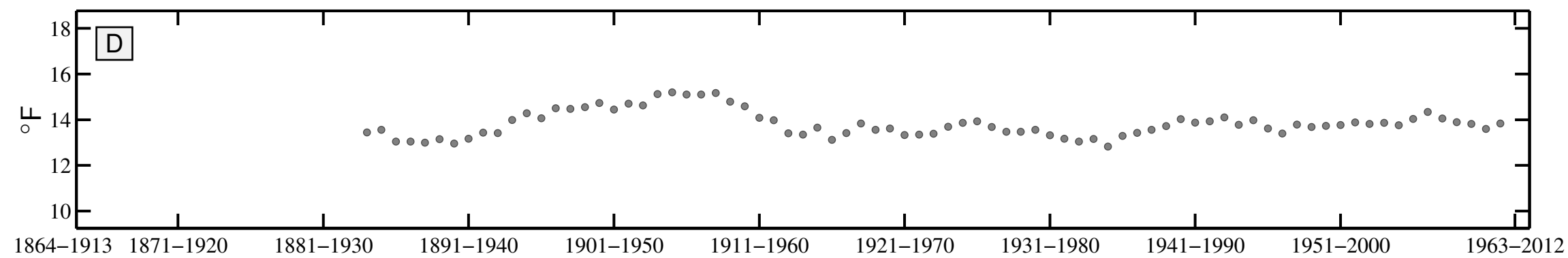
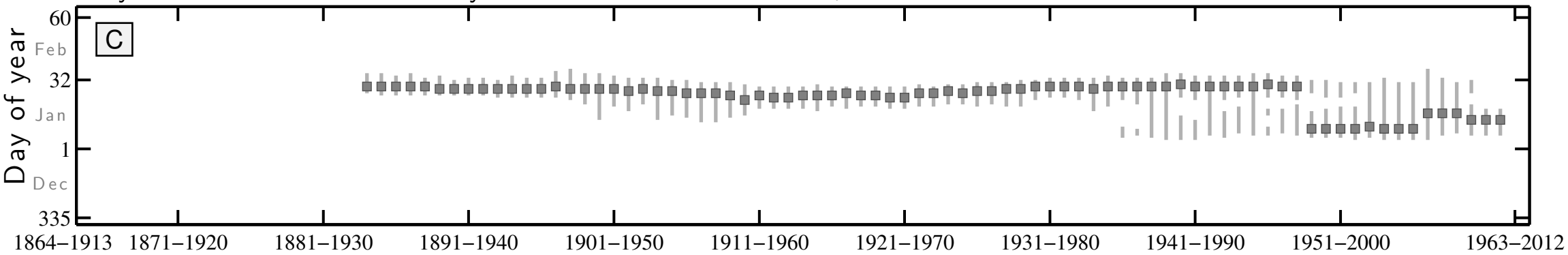
50 year Winter Teletherm dynamics for MINONK, IL:



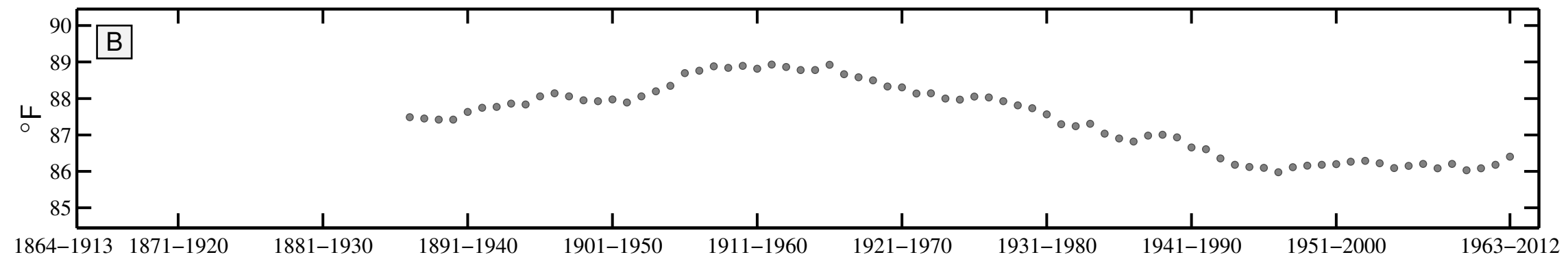
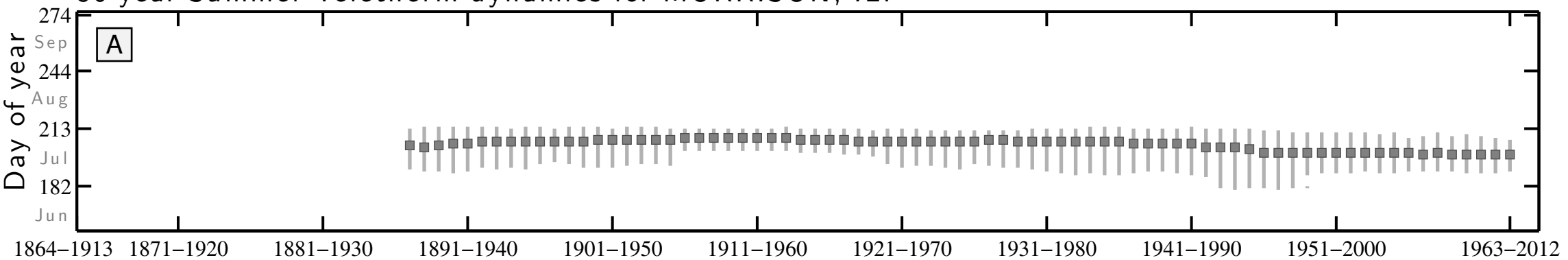
50 year Summer Teletherm dynamics for MONMOUTH, IL:



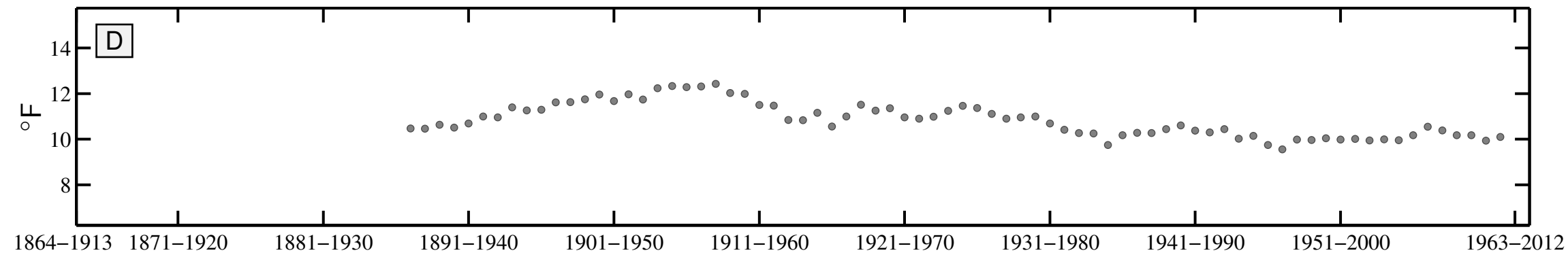
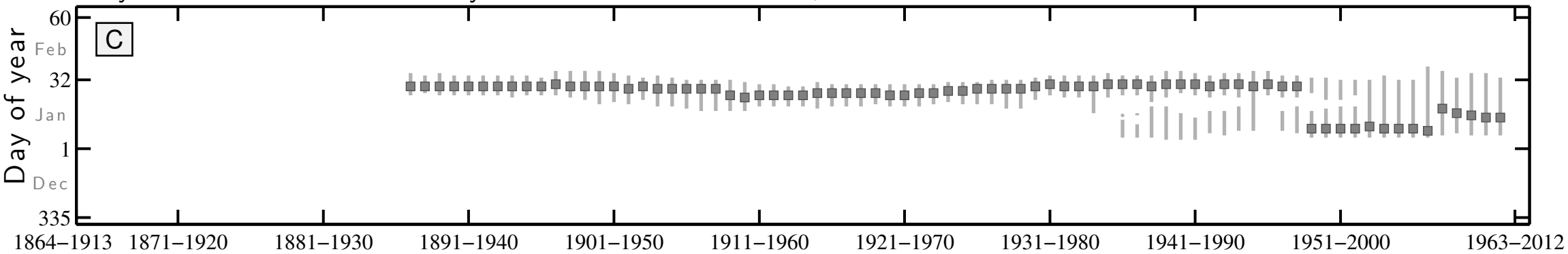
50 year Winter Teletherm dynamics for MONMOUTH, IL:



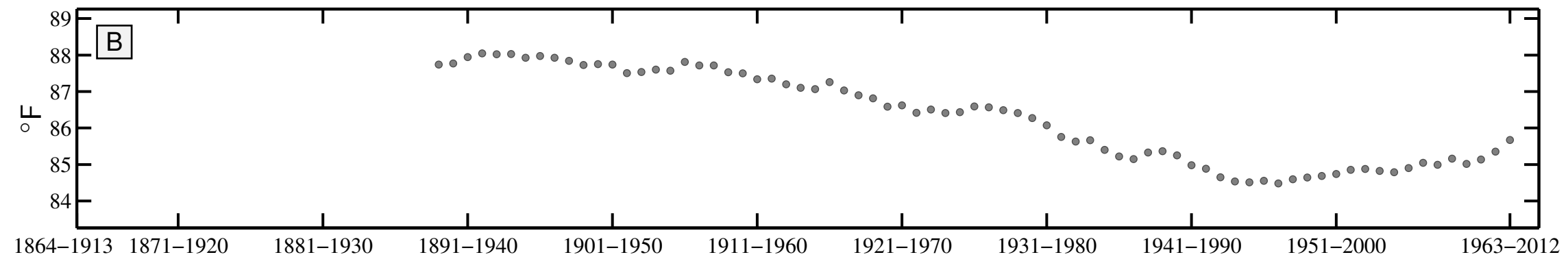
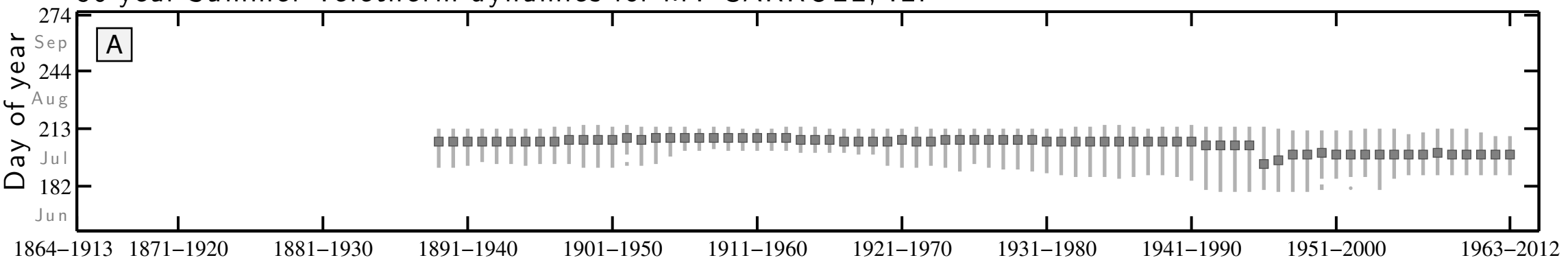
50 year Summer Teletherm dynamics for MORRISON, IL:



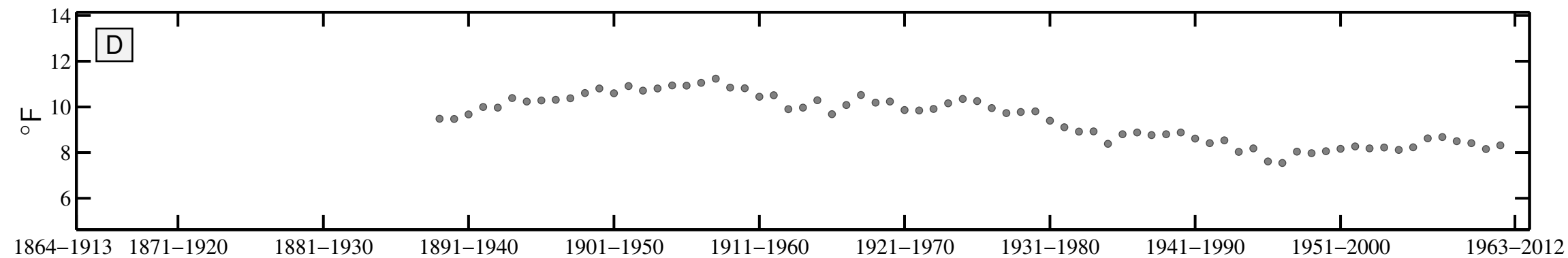
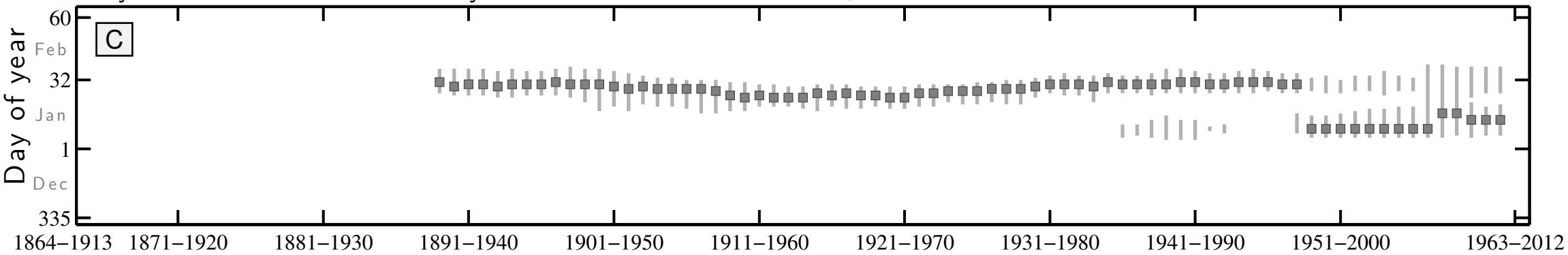
50 year Winter Teletherm dynamics for MORRISON, IL:



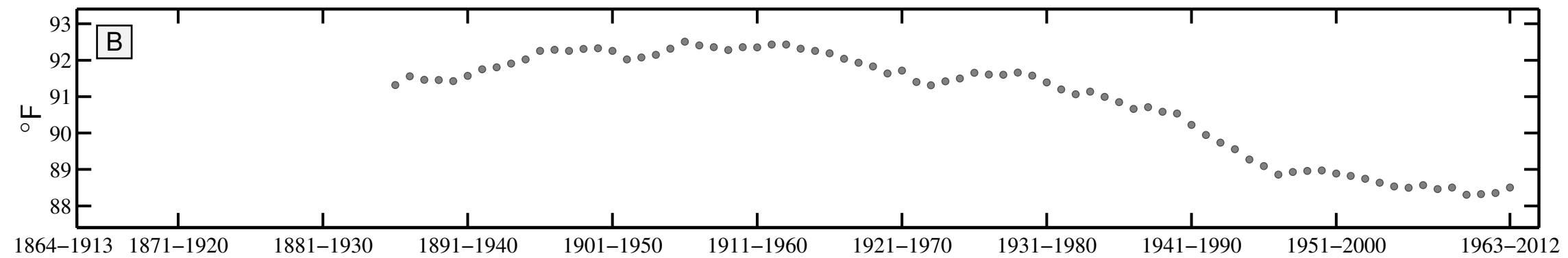
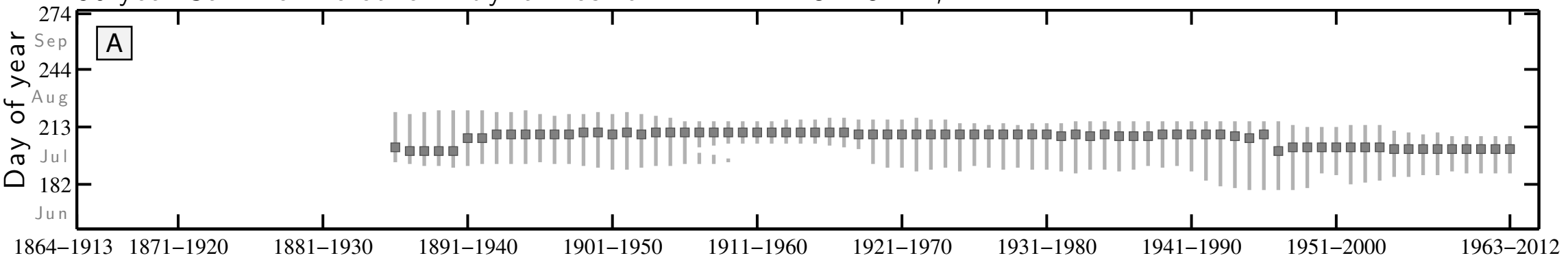
50 year Summer Teletherm dynamics for MT CARROLL, IL:



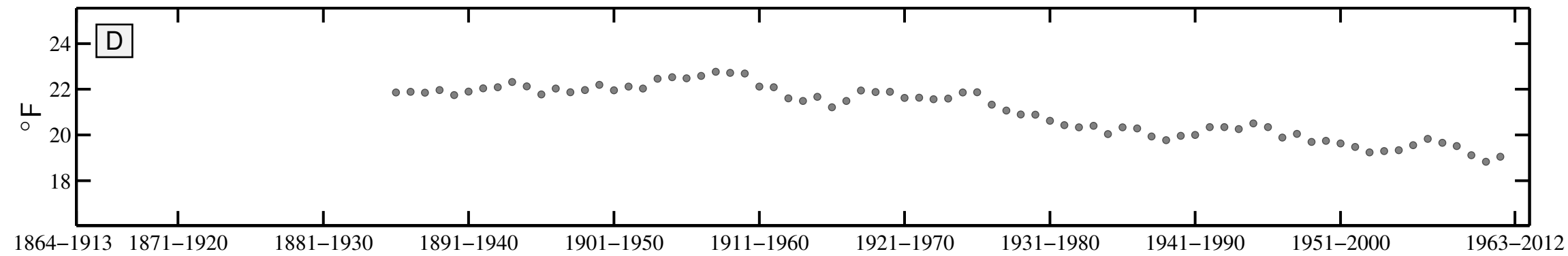
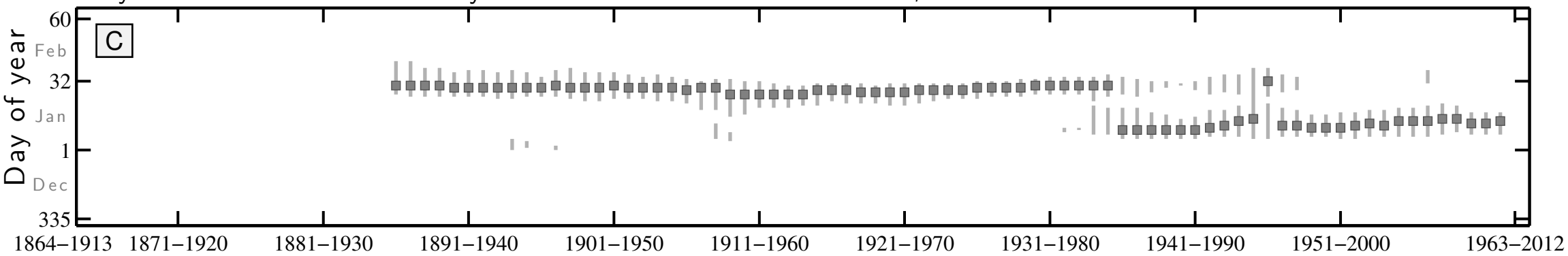
50 year Winter Teletherm dynamics for MT CARROLL, IL:



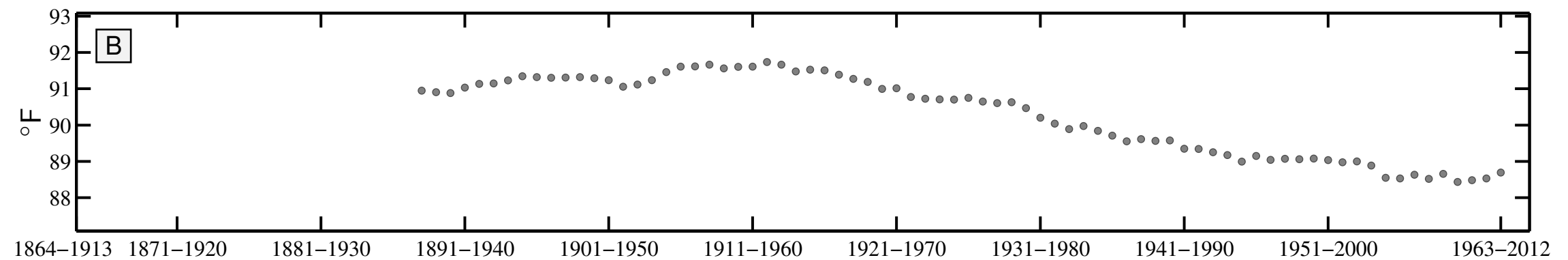
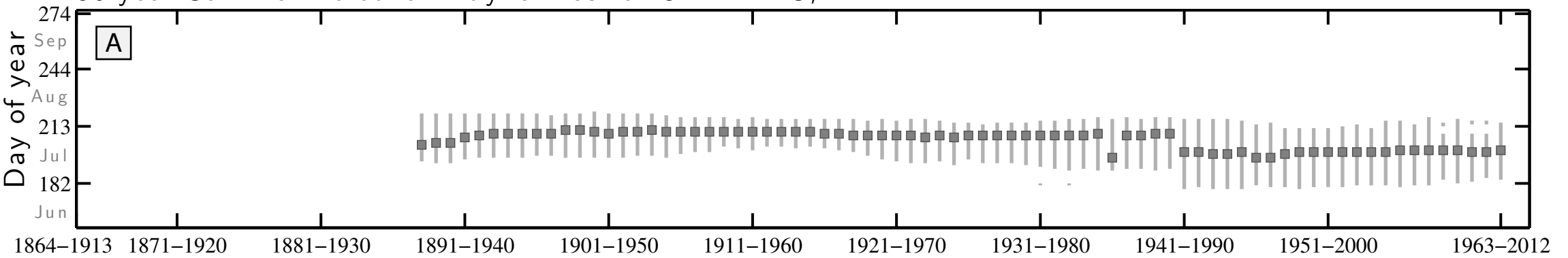
50 year Summer Teletherm dynamics for MT VERNON 3 NE, IL:



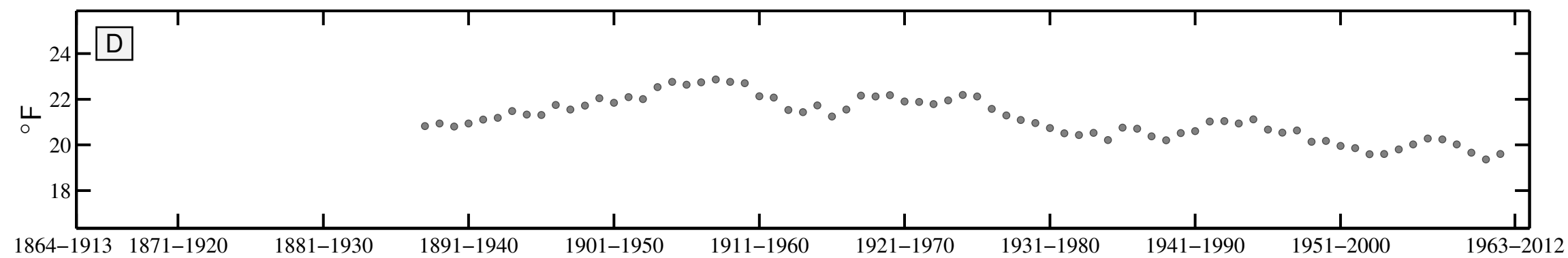
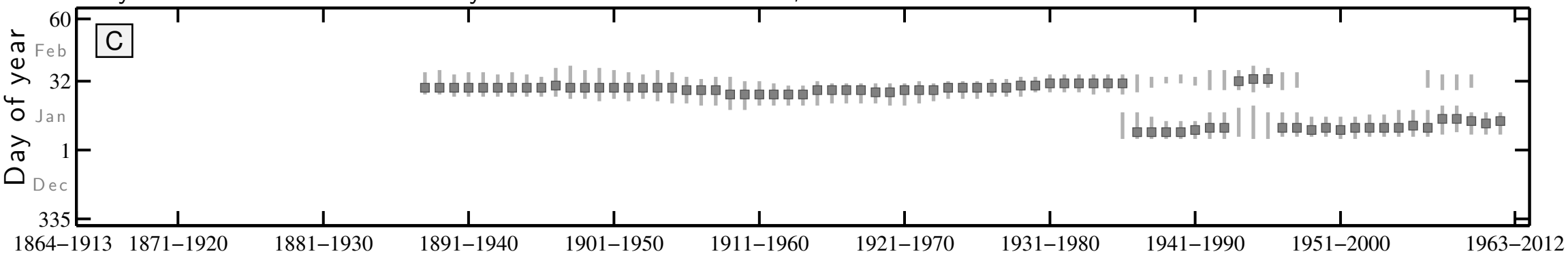
50 year Winter Teletherm dynamics for MT VERNON 3 NE, IL:



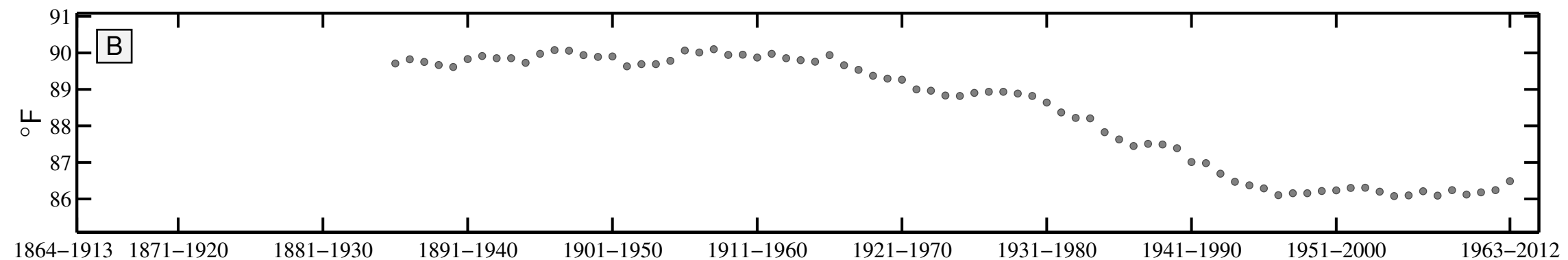
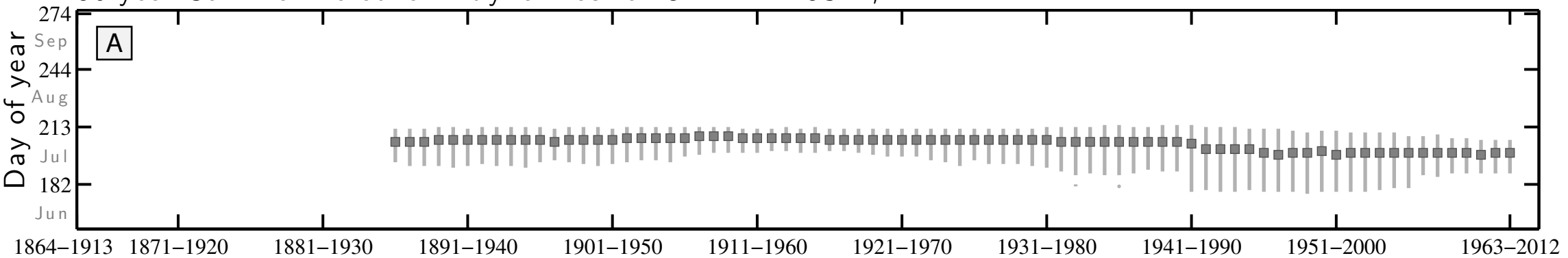
50 year Summer Teletherm dynamics for OLNEY 2S, IL:



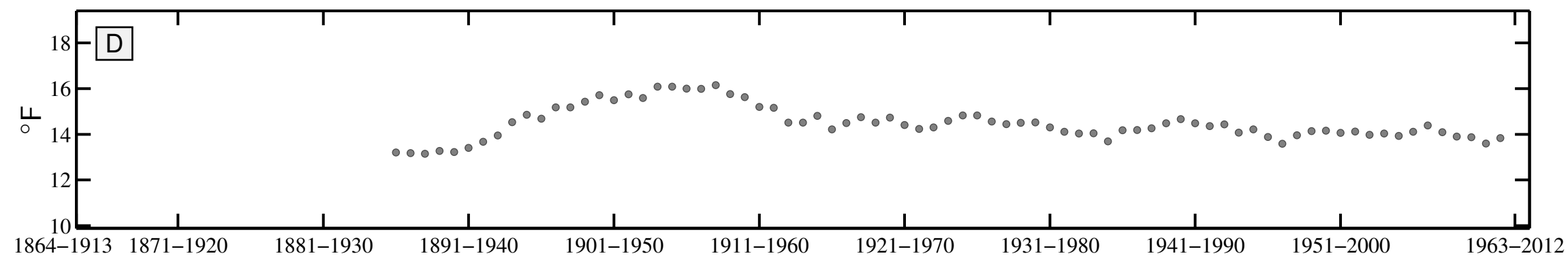
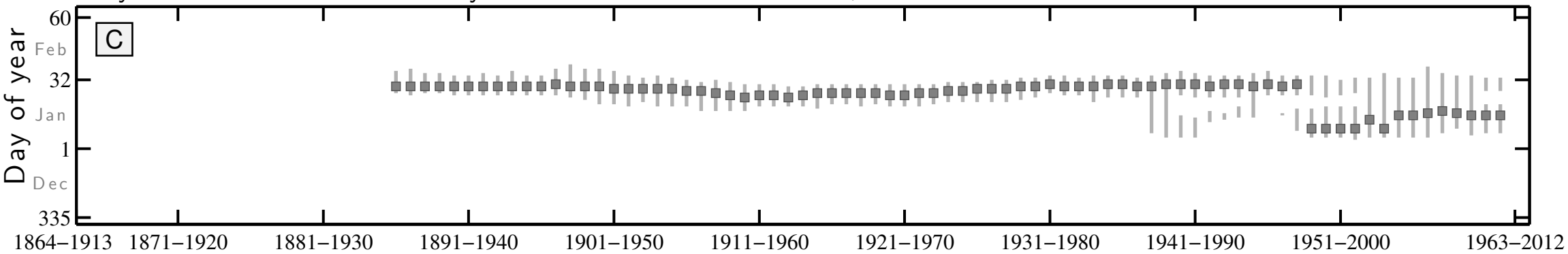
50 year Winter Teletherm dynamics for OLNEY 2S, IL:



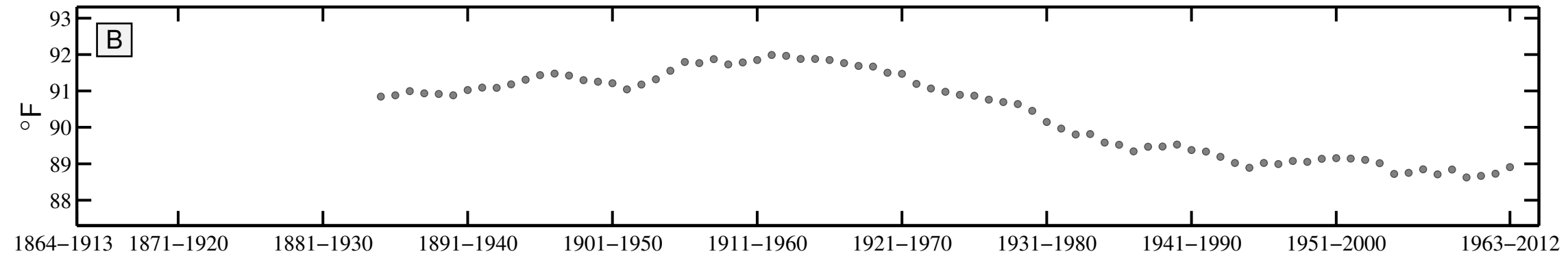
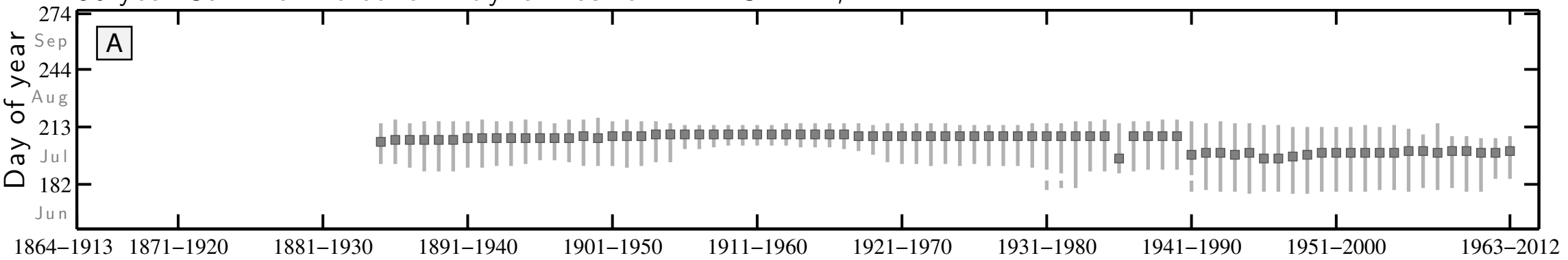
50 year Summer Teletherm dynamics for OTTAWA 5SW, IL:



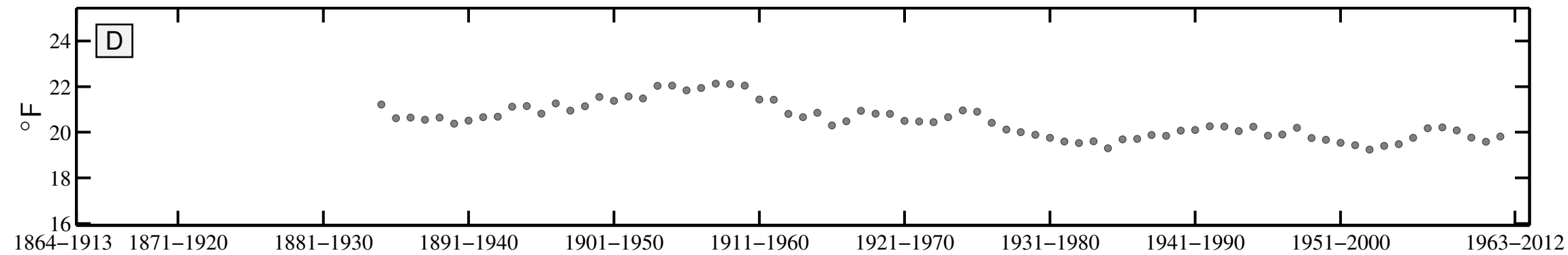
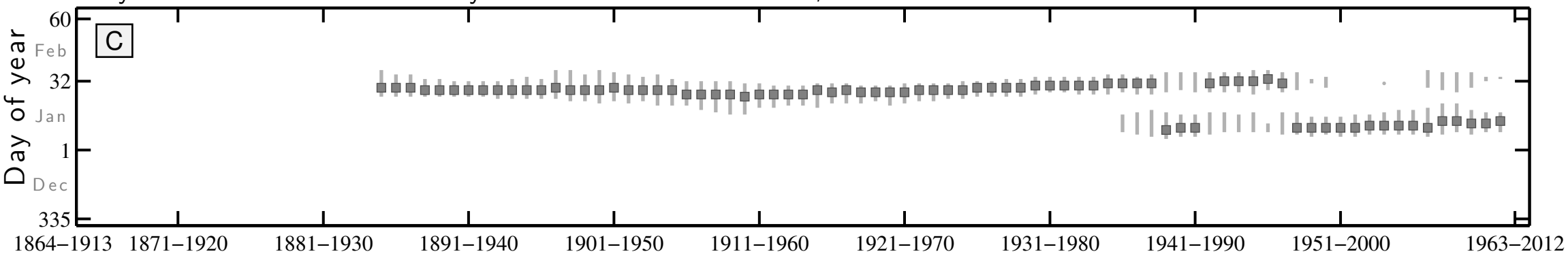
50 year Winter Teletherm dynamics for OTTAWA 5SW, IL:



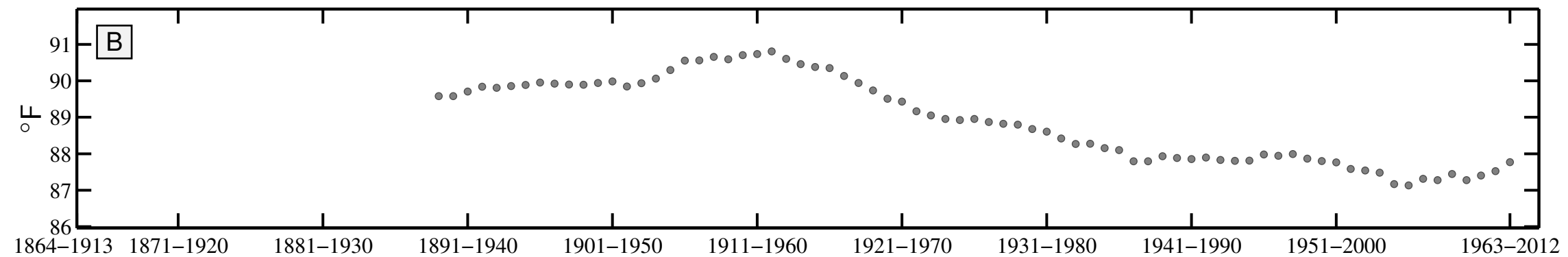
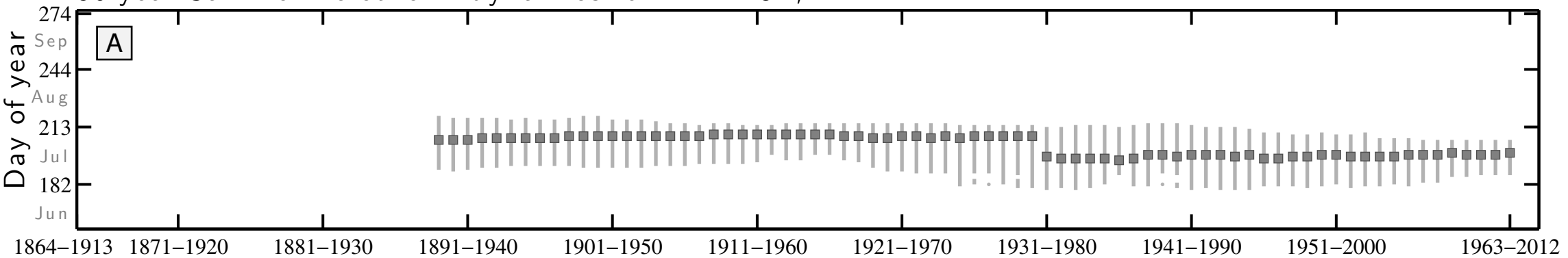
50 year Summer Teletherm dynamics for PALESTINE, IL:



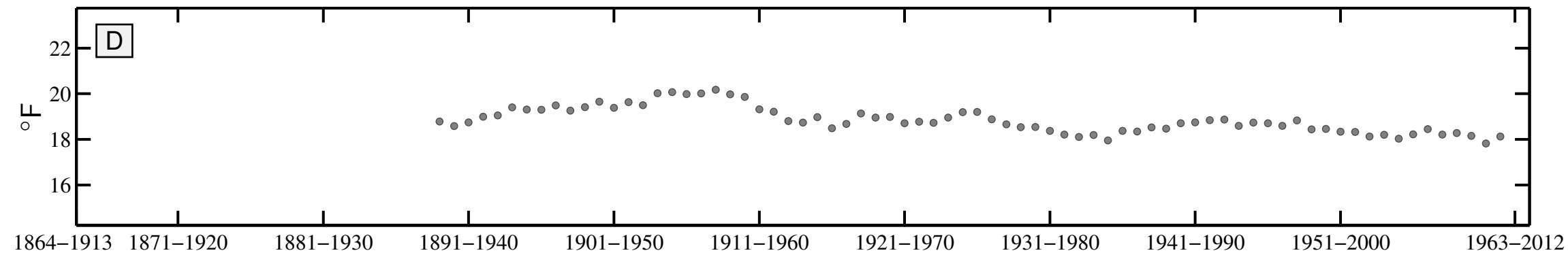
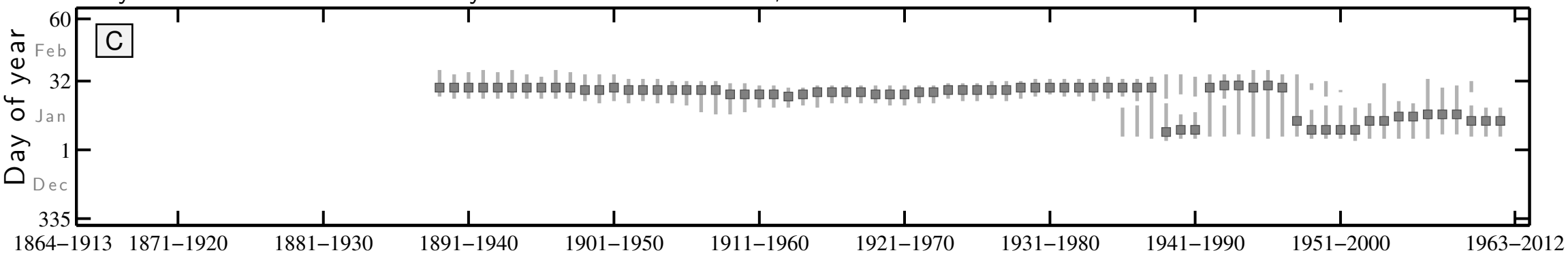
50 year Winter Teletherm dynamics for PALESTINE, IL:



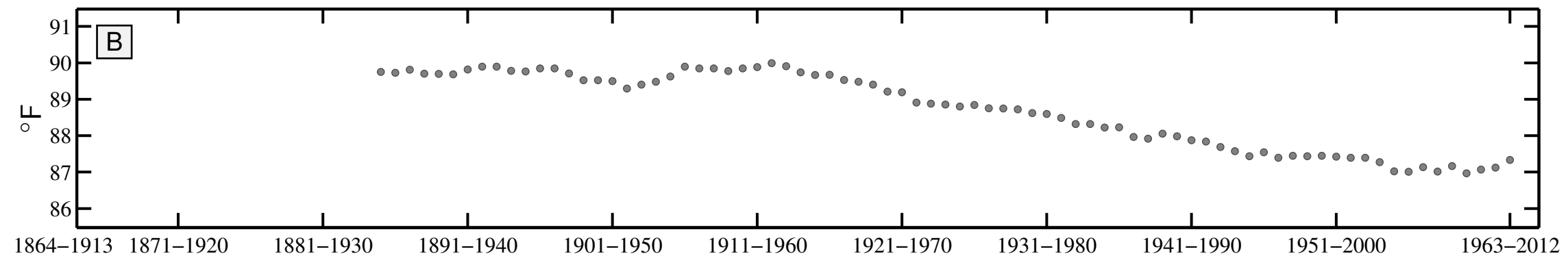
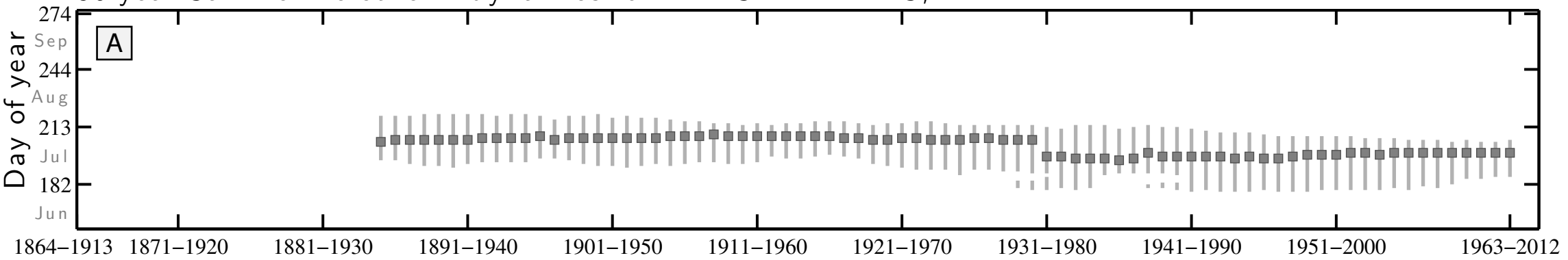
50 year Summer Teletherm dynamics for PANA 3E, IL:



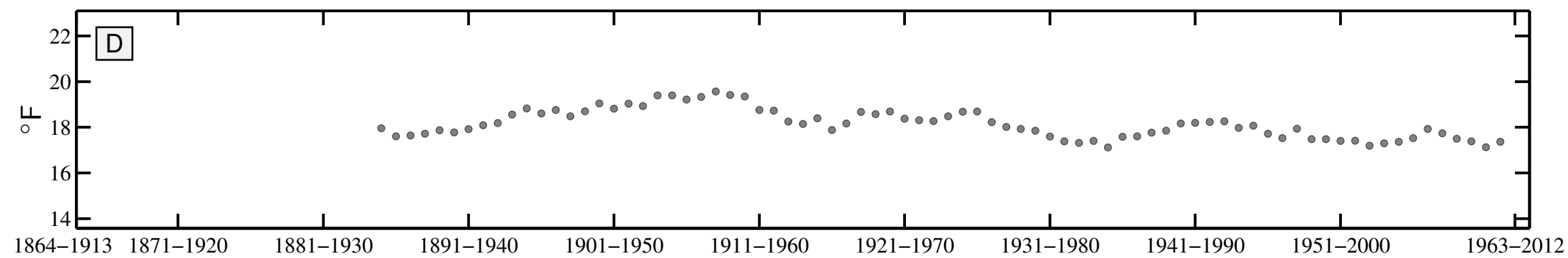
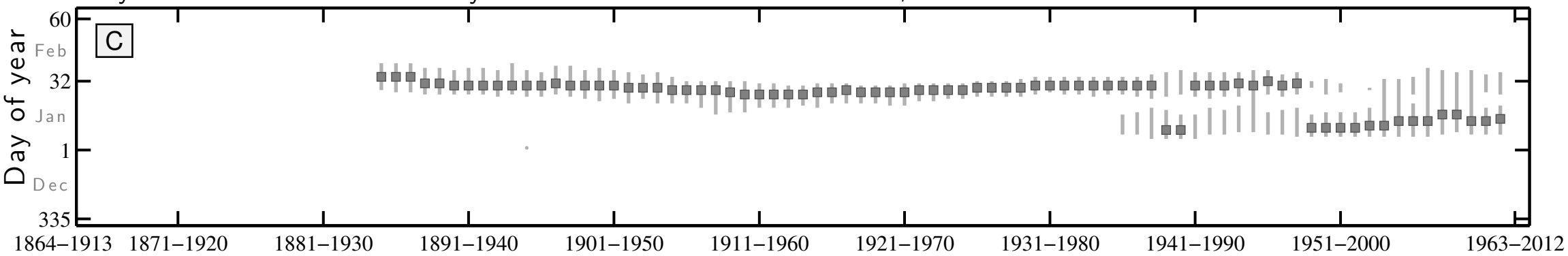
50 year Winter Teletherm dynamics for PANA 3E, IL:



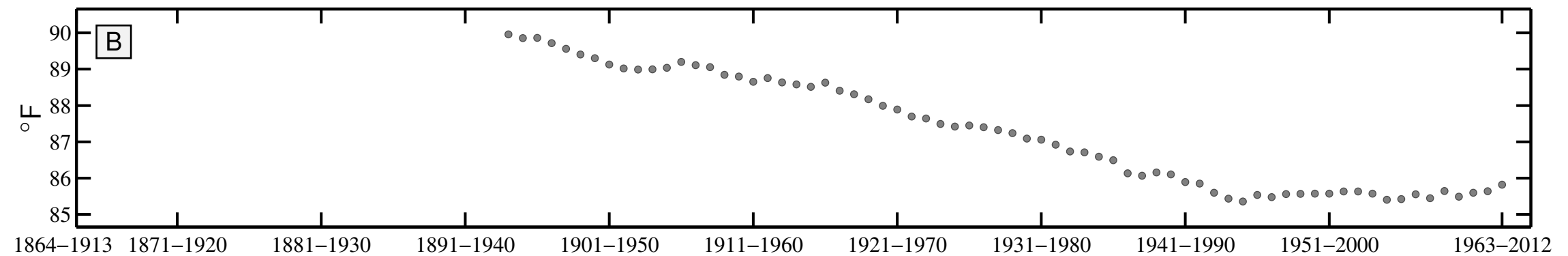
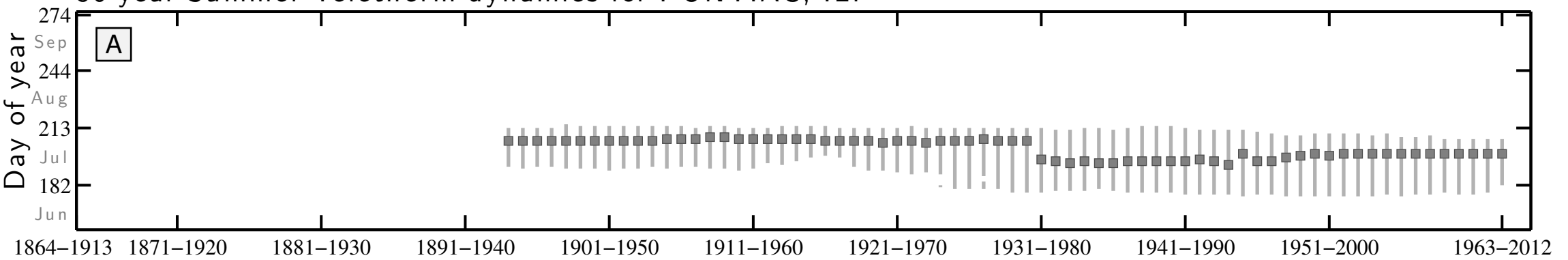
50 year Summer Teletherm dynamics for PARIS WTR WKS, IL:



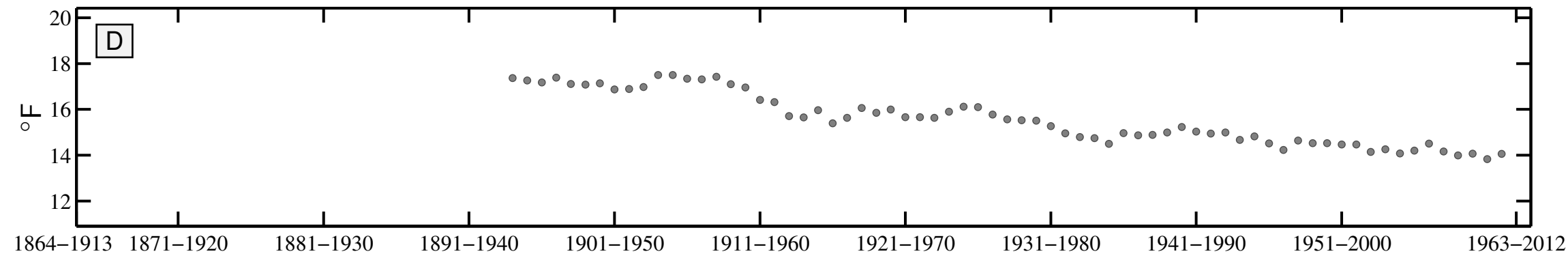
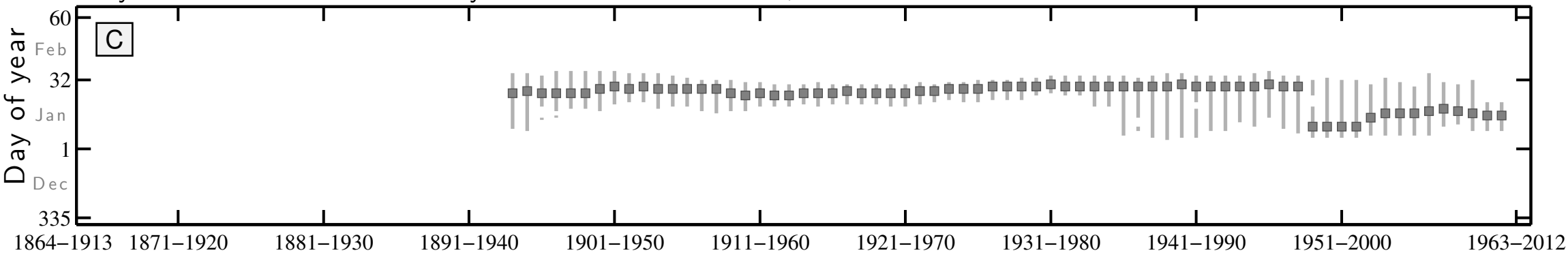
50 year Winter Teletherm dynamics for PARIS WTR WKS, IL:



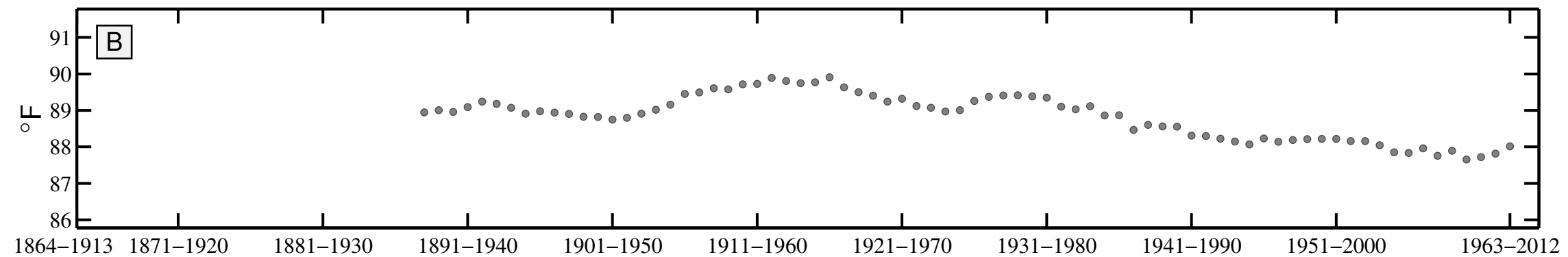
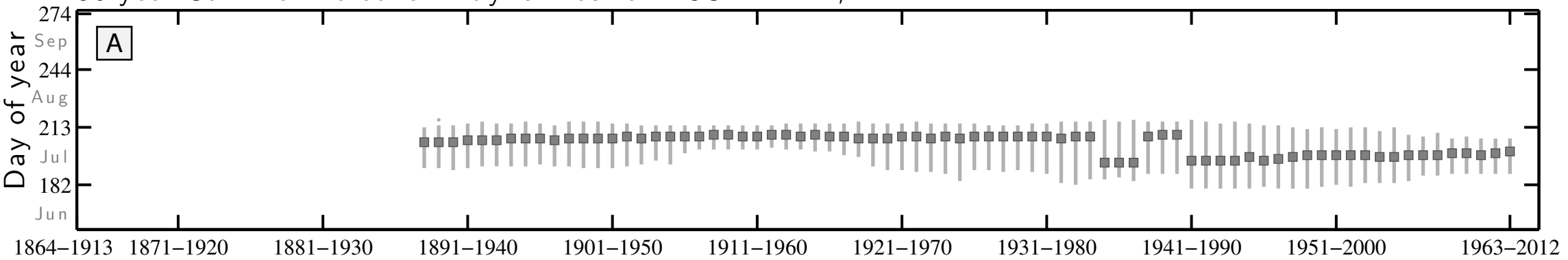
50 year Summer Teletherm dynamics for PONTIAC, IL:



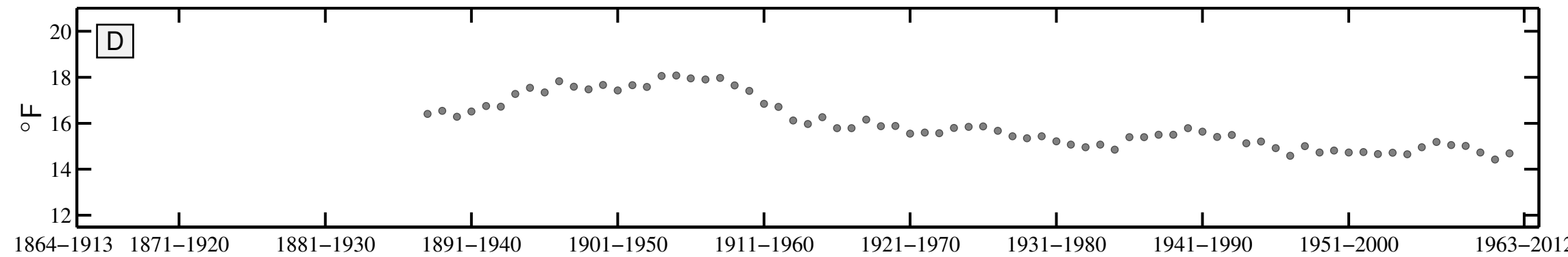
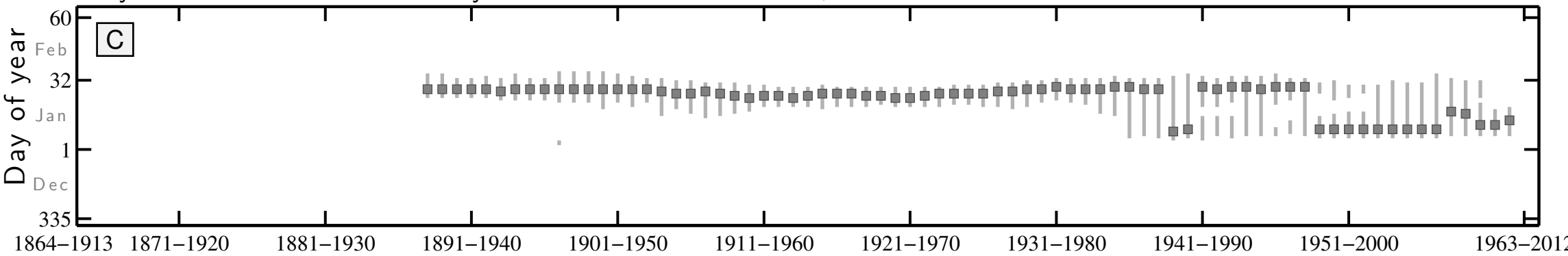
50 year Winter Teletherm dynamics for PONTIAC, IL:



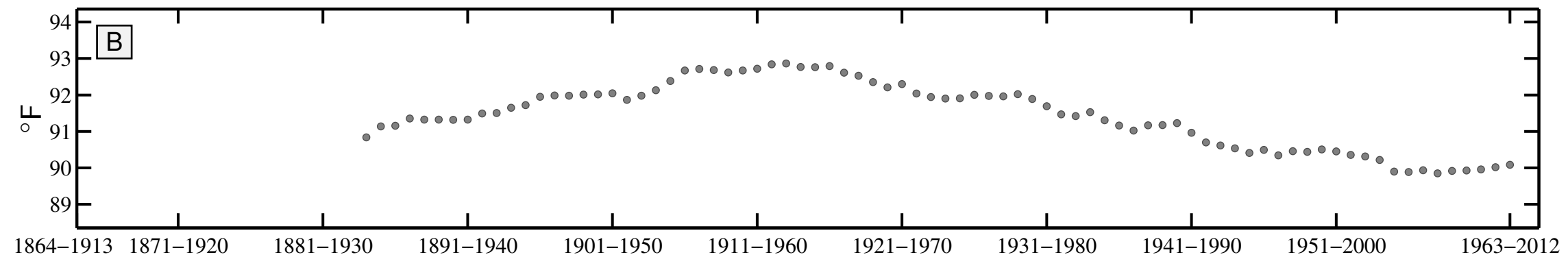
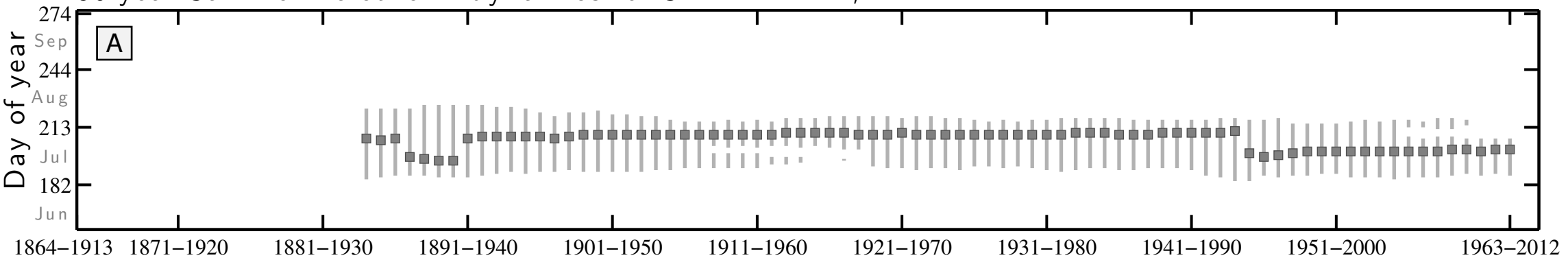
50 year Summer Teletherm dynamics for RUSHVILLE, IL:



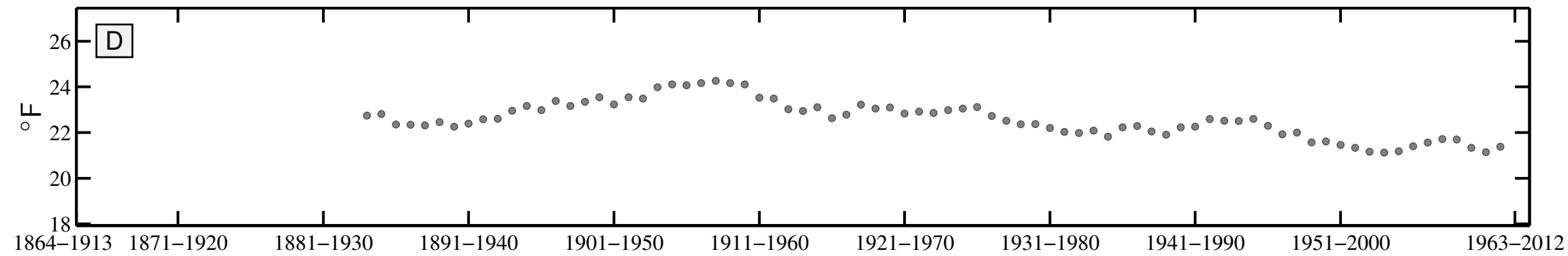
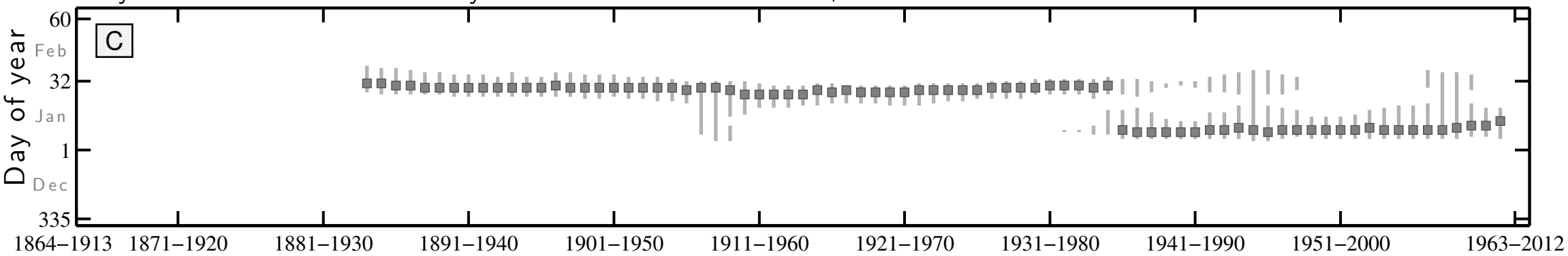
50 year Winter Teletherm dynamics for RUSHVILLE, IL:



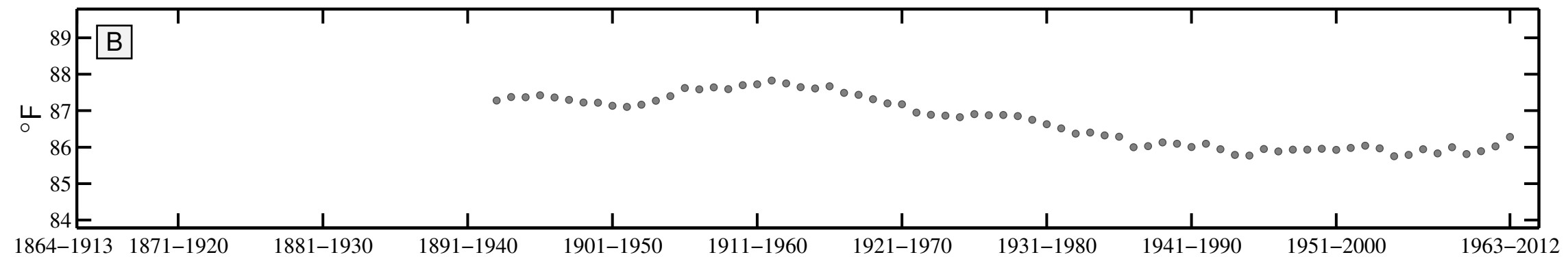
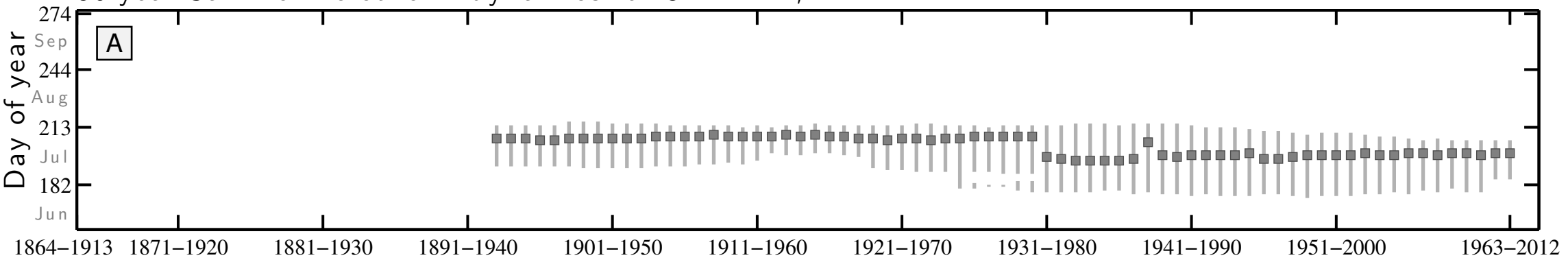
50 year Summer Teletherm dynamics for SPARTA 1 W, IL:



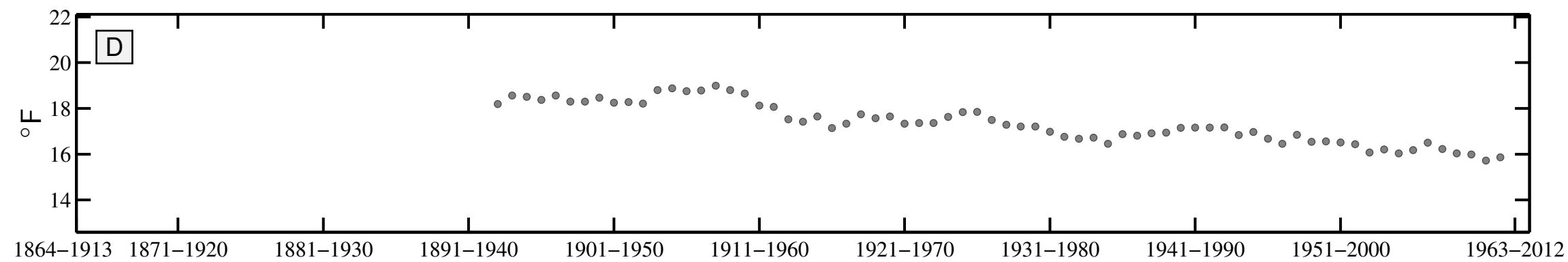
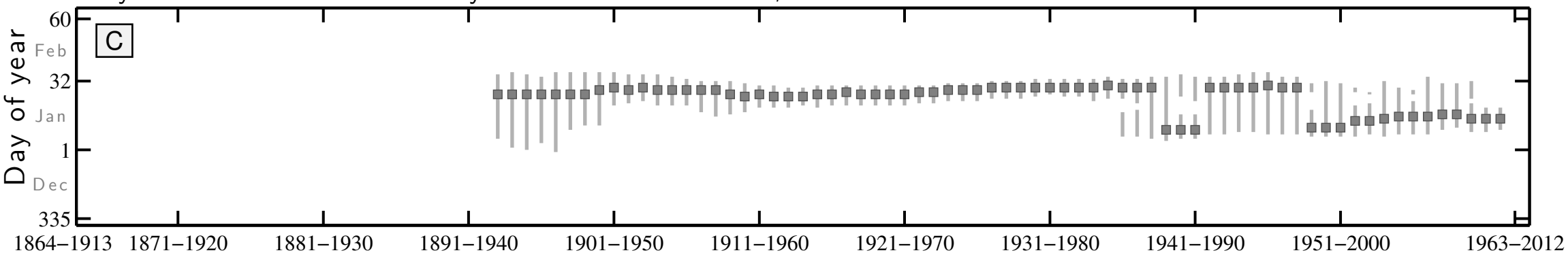
50 year Winter Teletherm dynamics for SPARTA 1 W, IL:



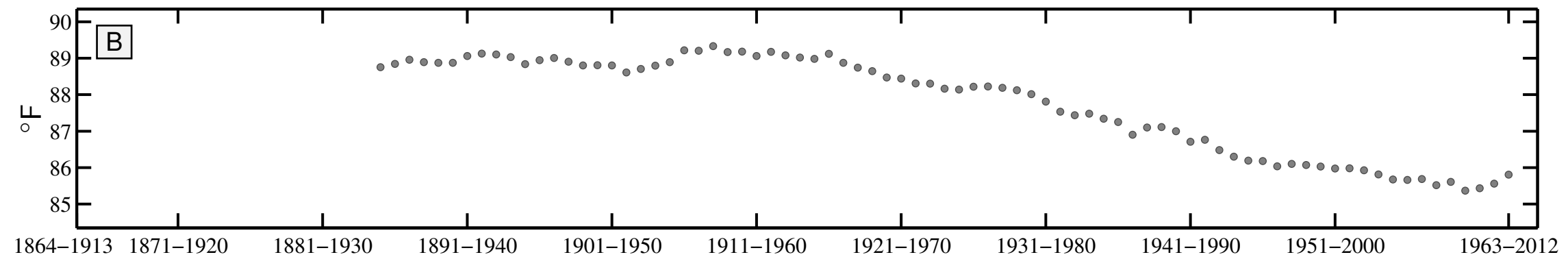
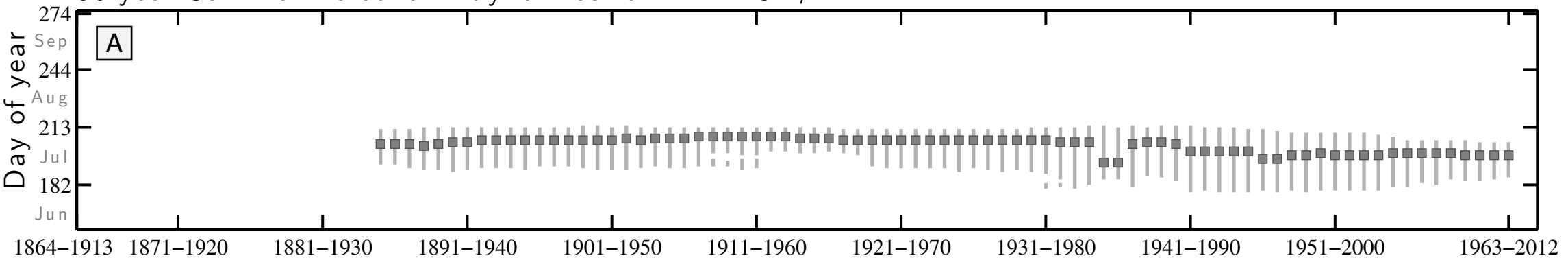
50 year Summer Teletherm dynamics for URBANA, IL:



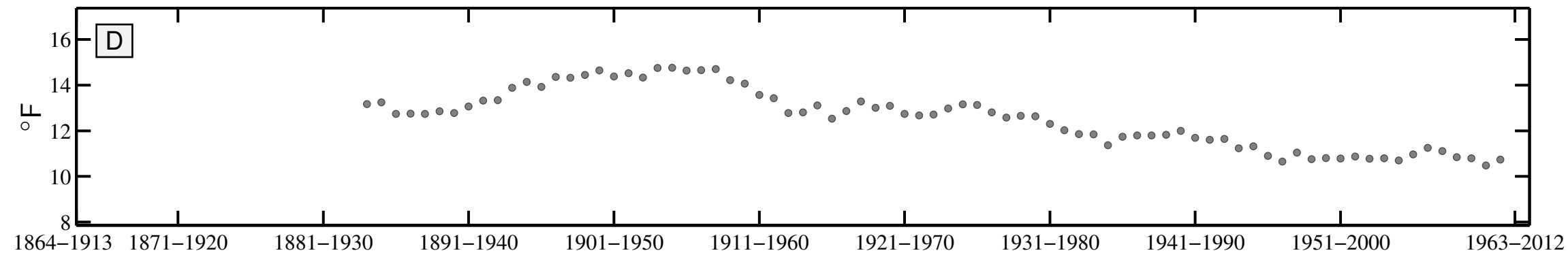
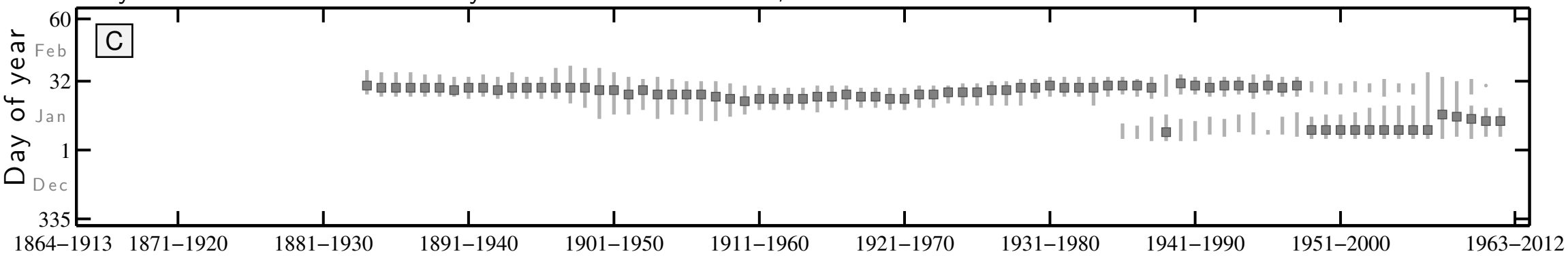
50 year Winter Teletherm dynamics for URBANA, IL:



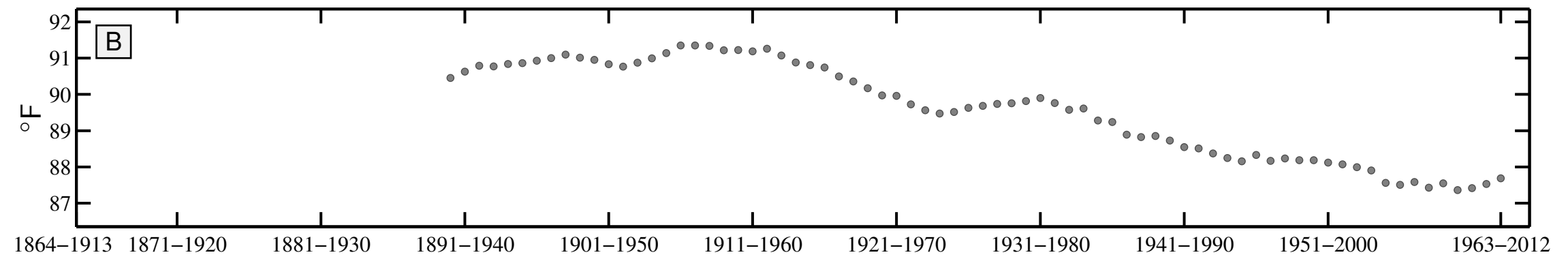
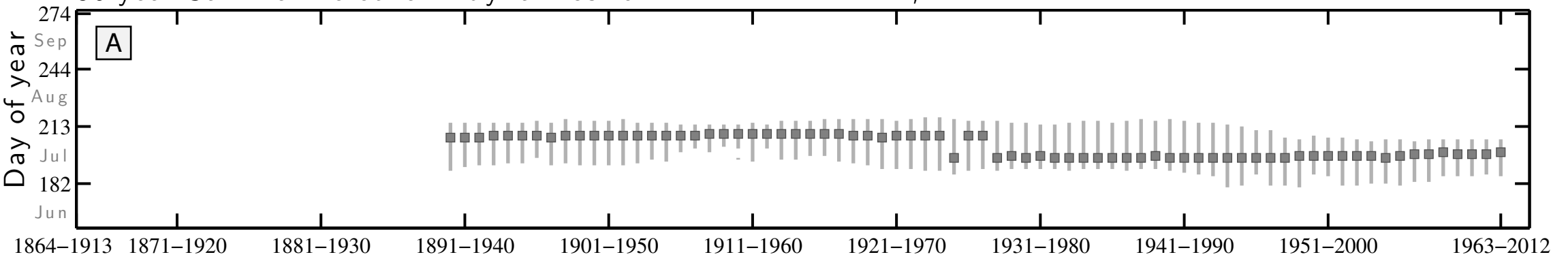
50 year Summer Teletherm dynamics for WALNUT, IL:



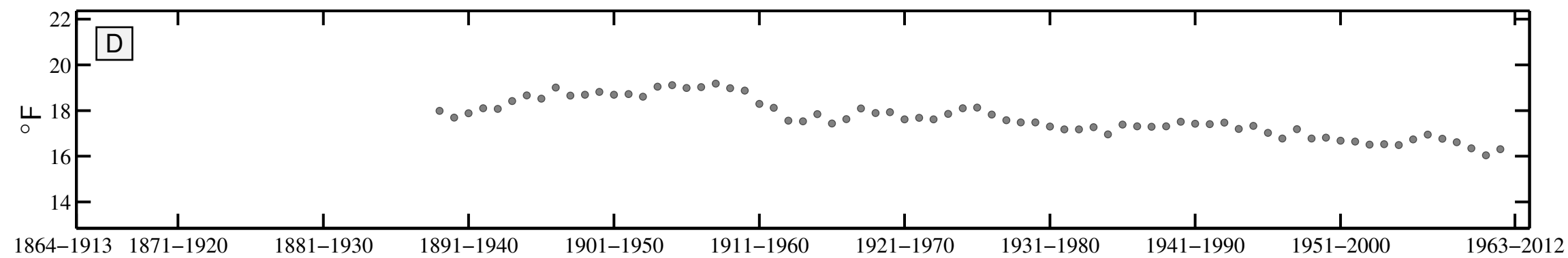
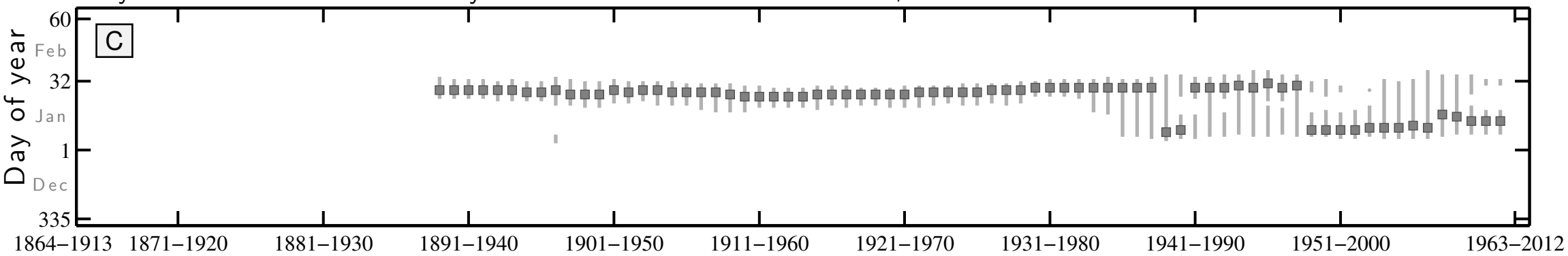
50 year Winter Teletherm dynamics for WALNUT, IL:



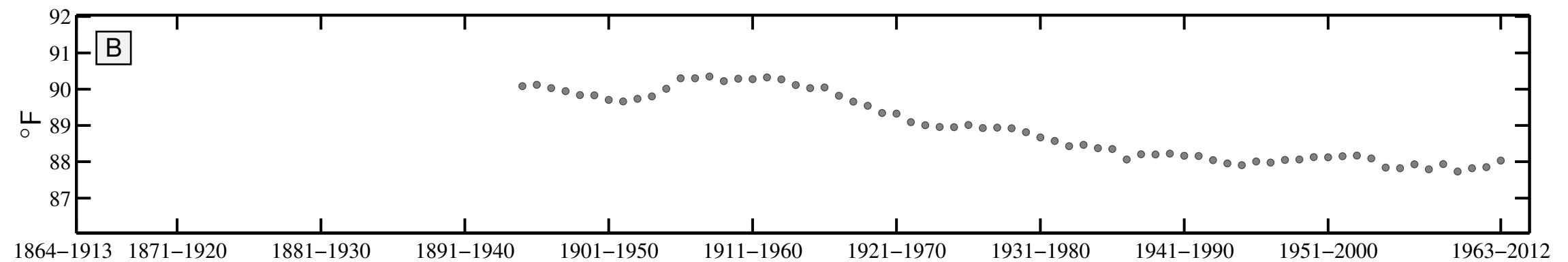
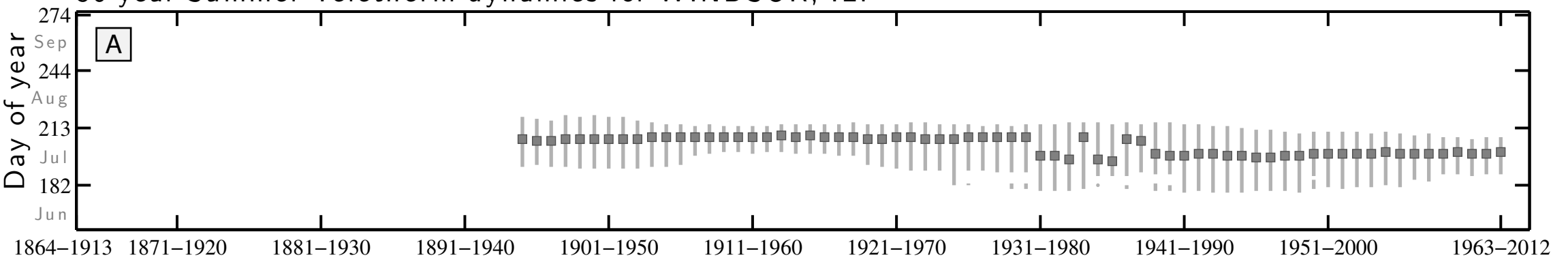
50 year Summer Teletherm dynamics for WHITE HALL 1 E, IL:



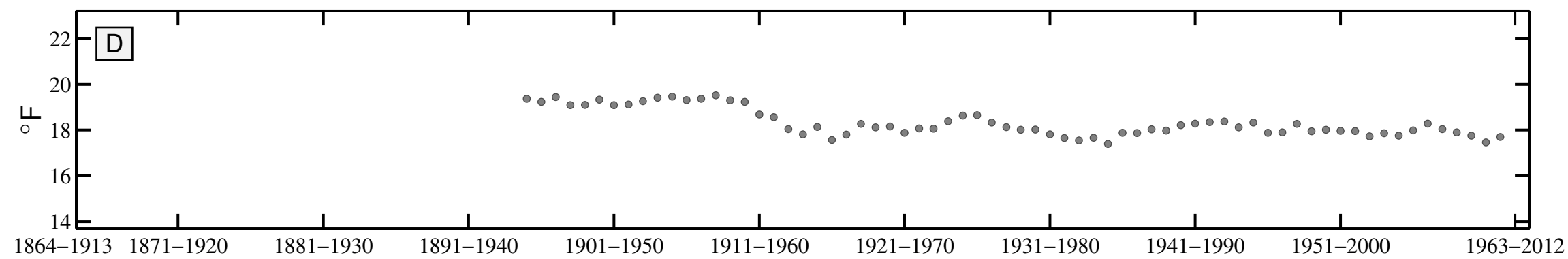
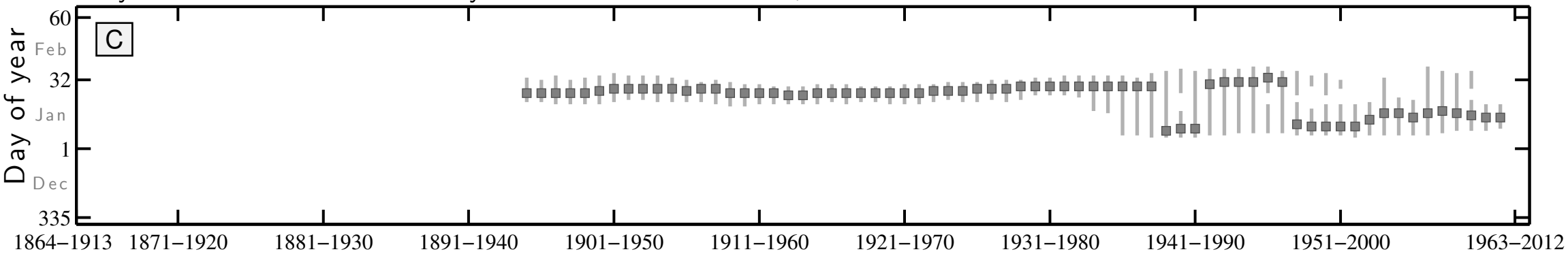
50 year Winter Teletherm dynamics for WHITE HALL 1 E, IL:



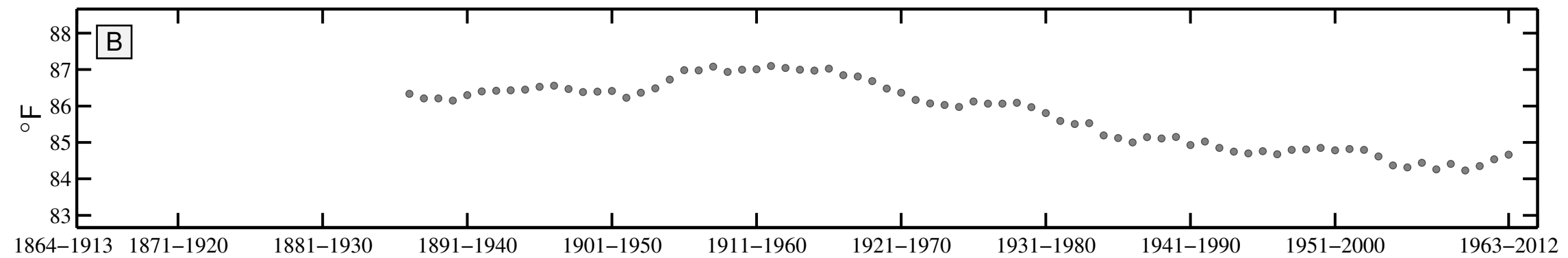
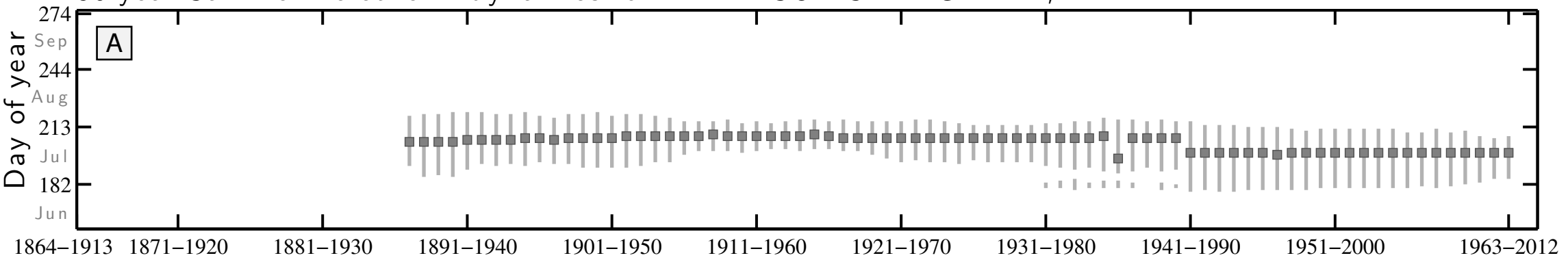
50 year Summer Teletherm dynamics for WINDSOR, IL:



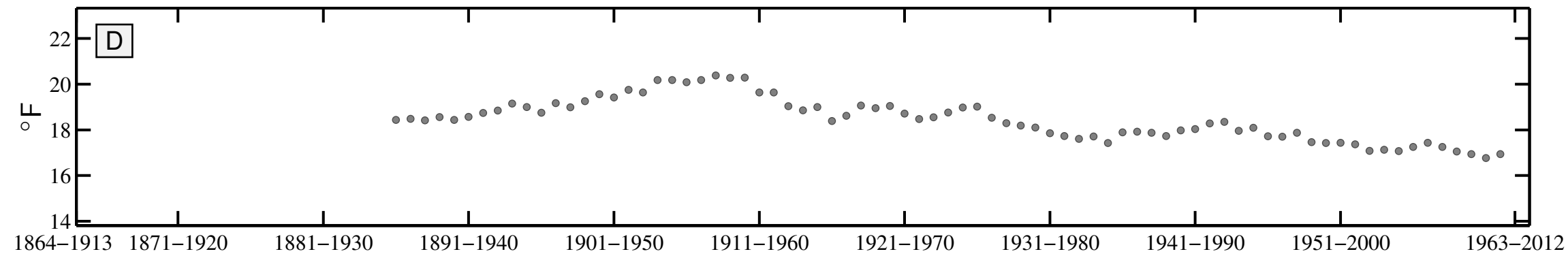
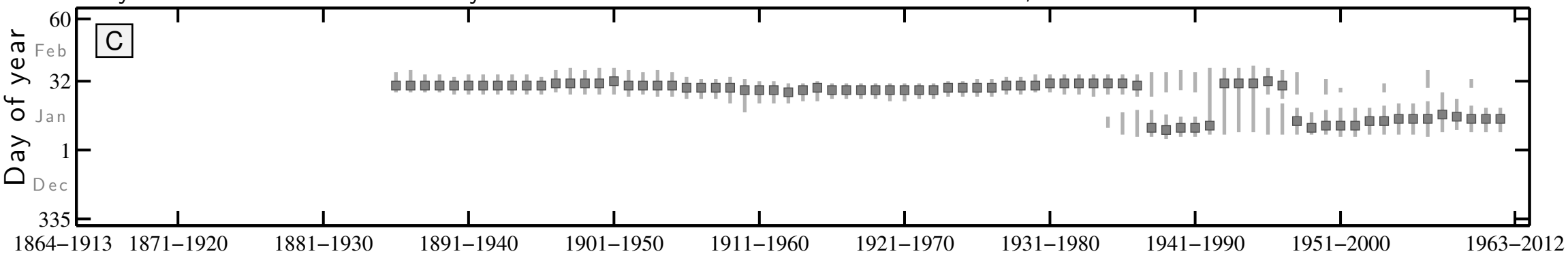
50 year Winter Teletherm dynamics for WINDSOR, IL:



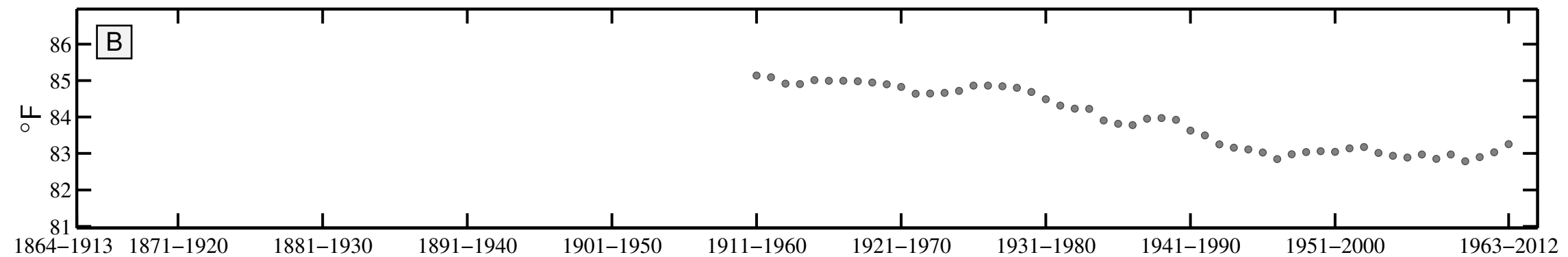
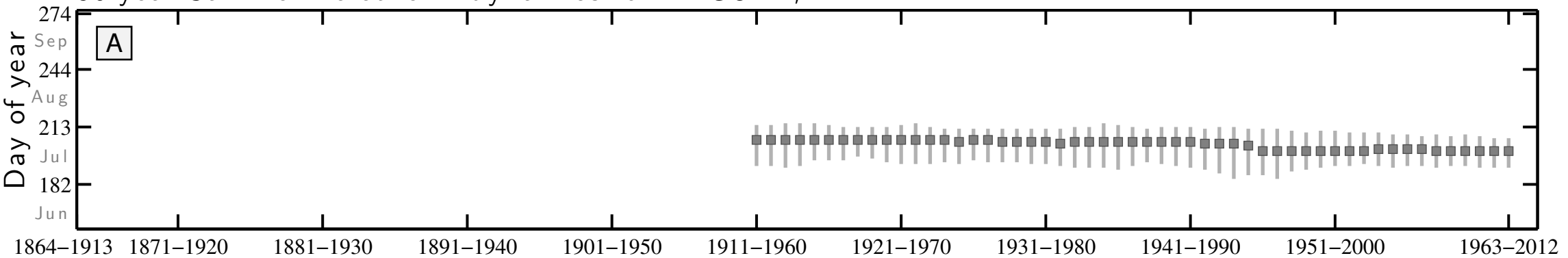
50 year Summer Teletherm dynamics for ANDERSON SEWAGE PLT, IN:



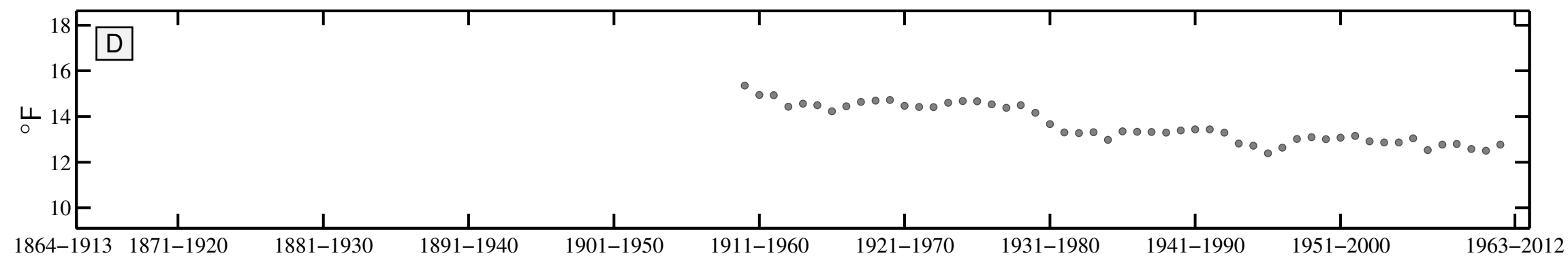
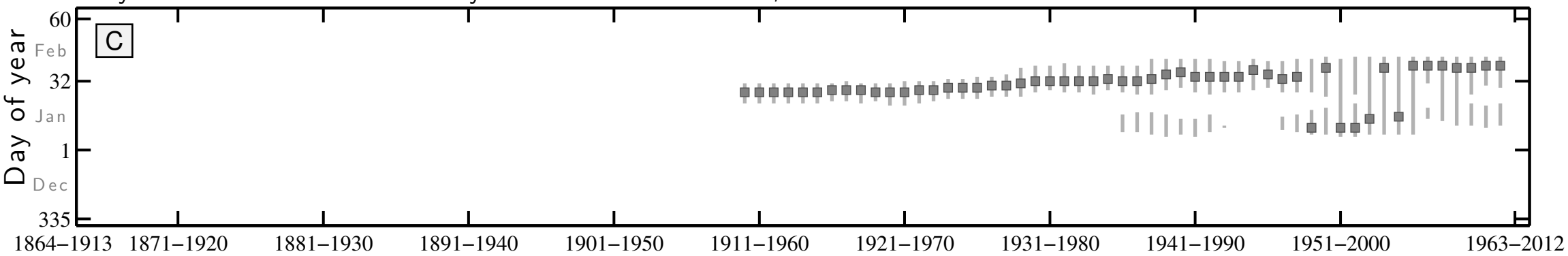
50 year Winter Teletherm dynamics for ANDERSON SEWAGE PLT, IN:



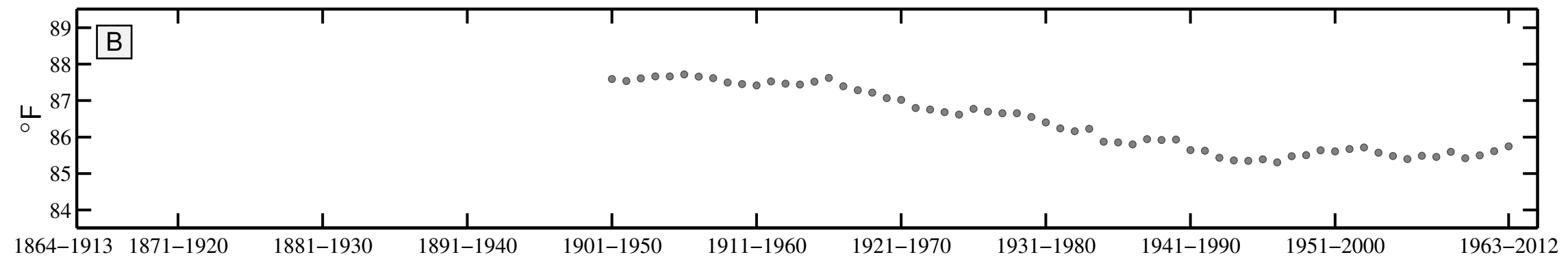
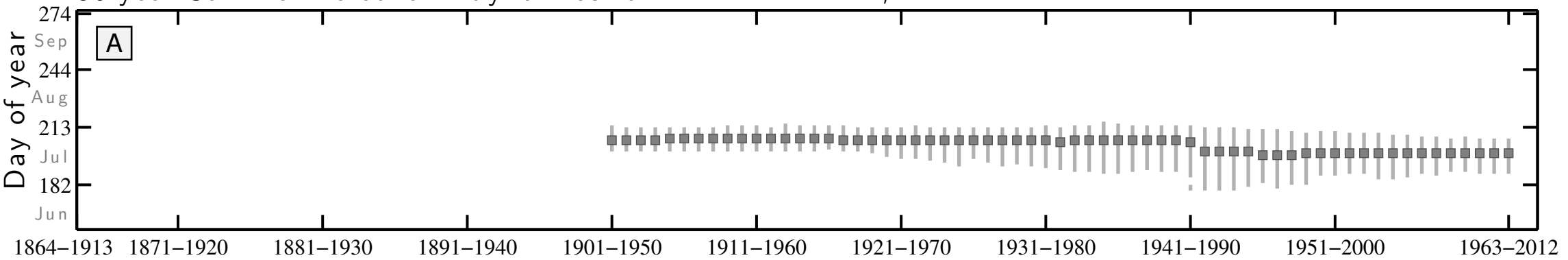
50 year Summer Teletherm dynamics for ANGOLA, IN:



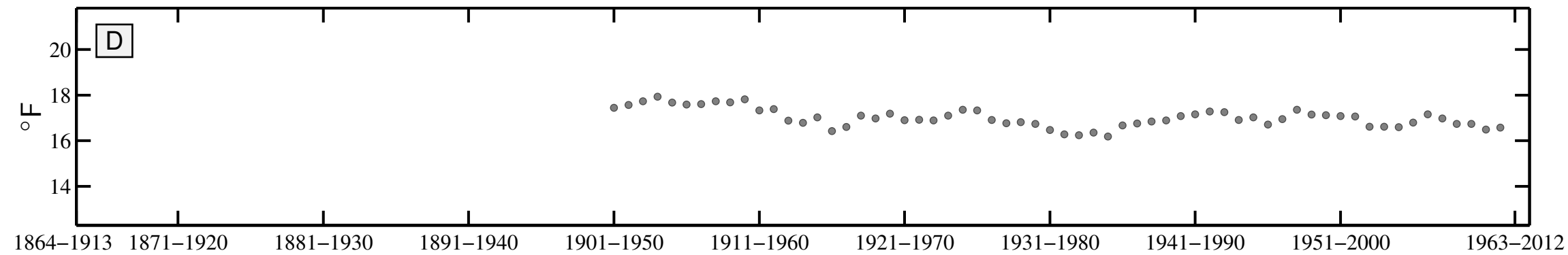
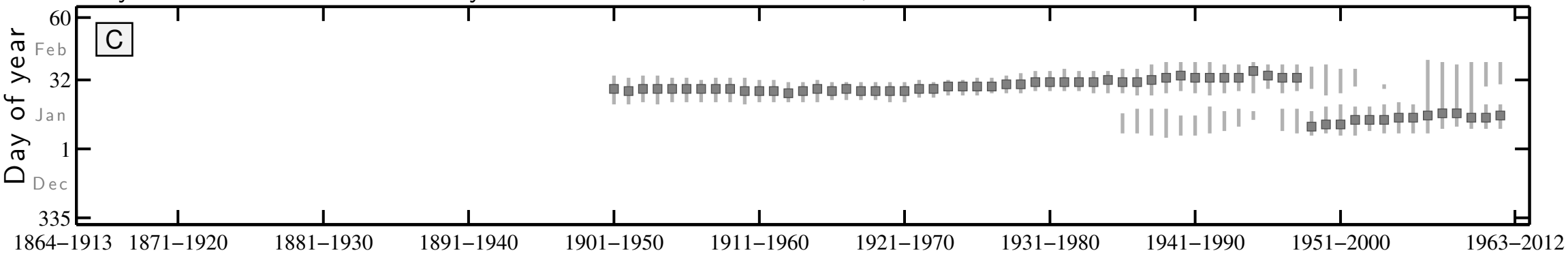
50 year Winter Teletherm dynamics for ANGOLA, IN:



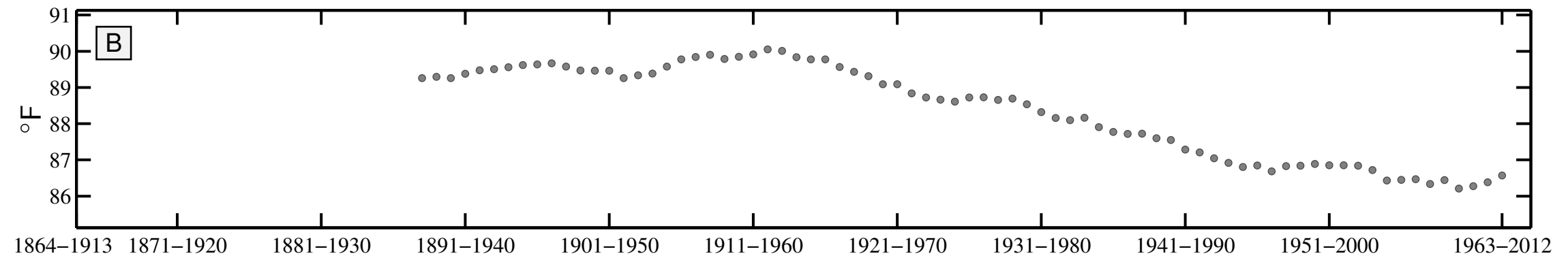
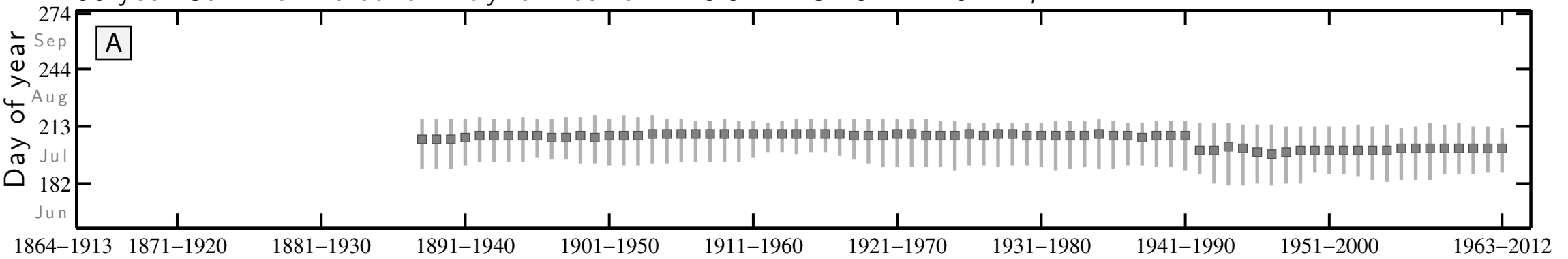
50 year Summer Teletherm dynamics for BERNE WWTP, IN:



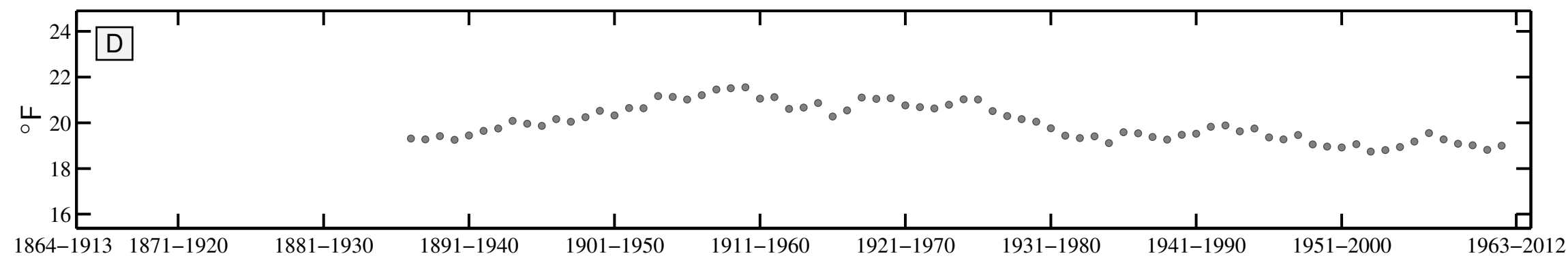
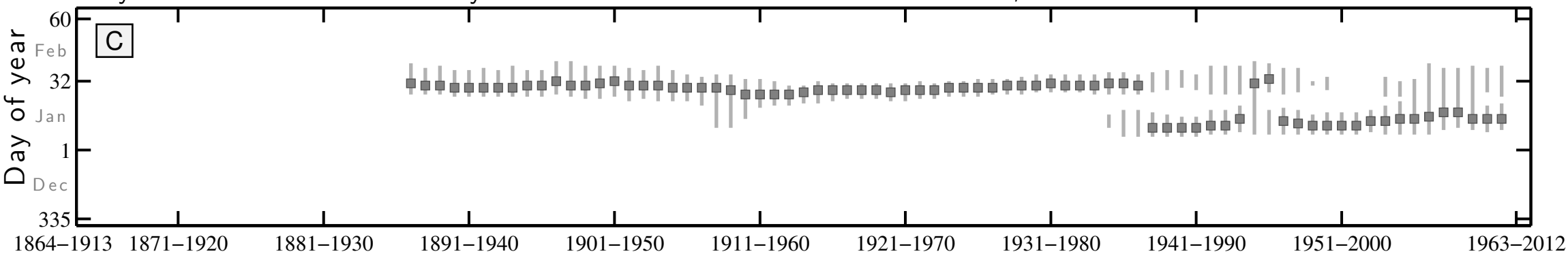
50 year Winter Teletherm dynamics for BERNE WWTP, IN:



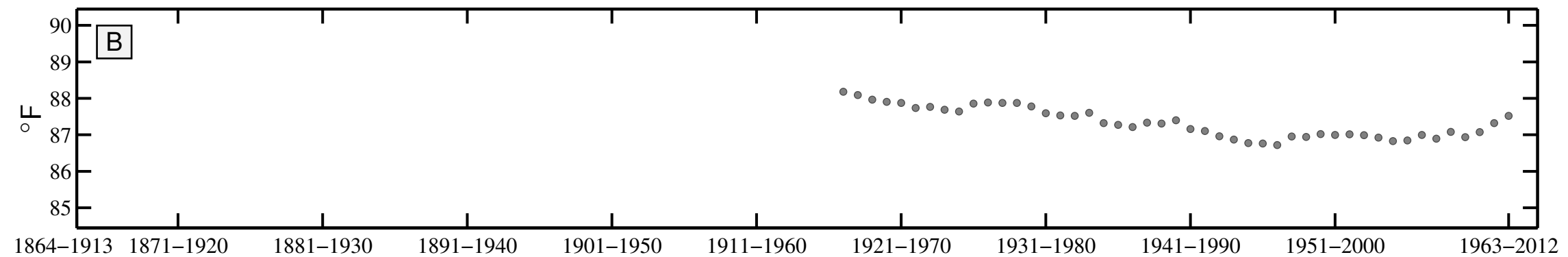
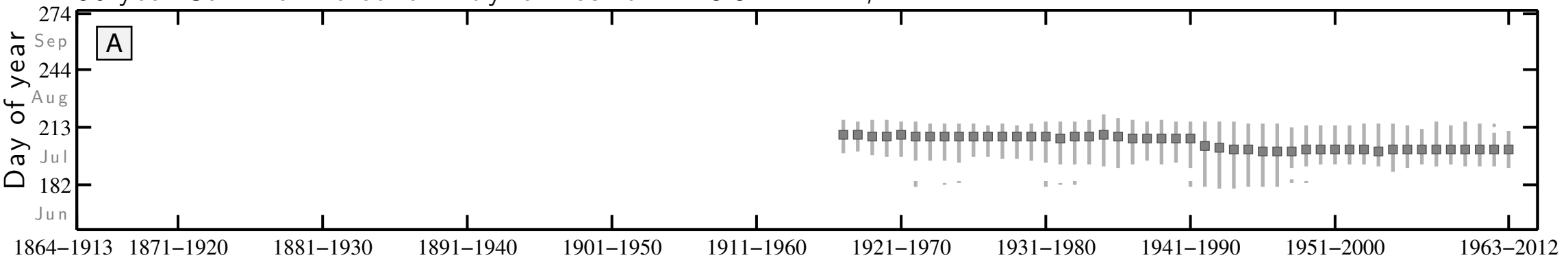
50 year Summer Teletherm dynamics for BLOOMINGTON IN UNIV, IN:



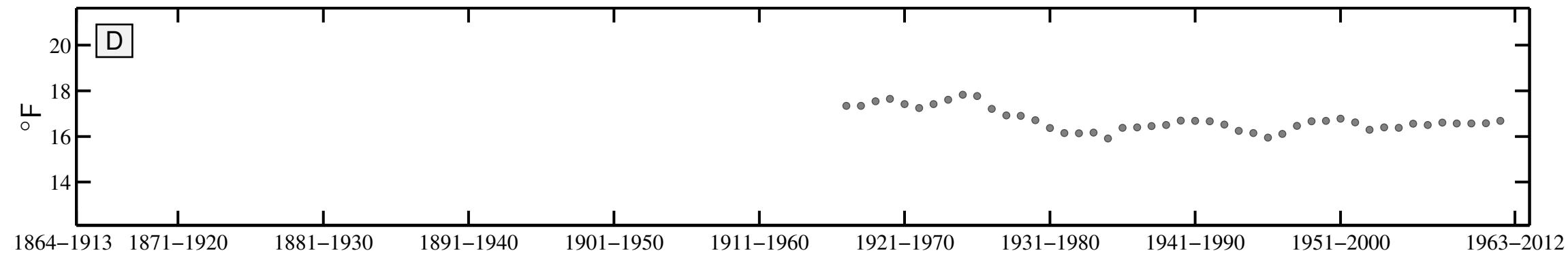
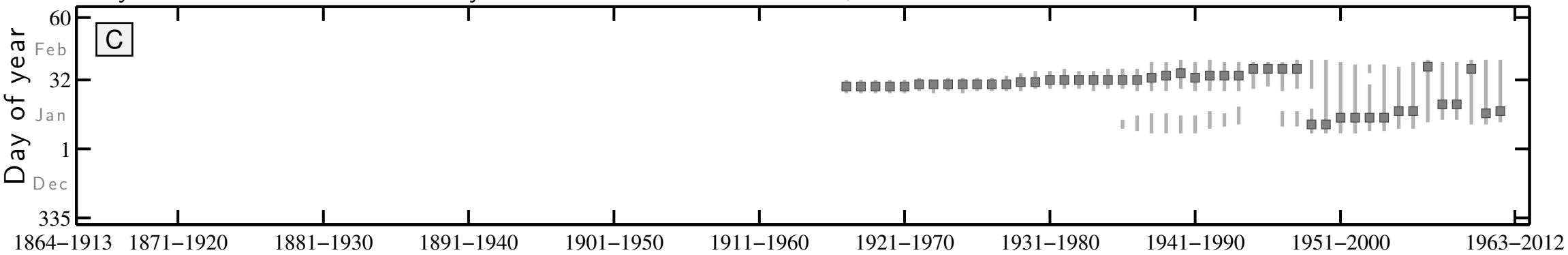
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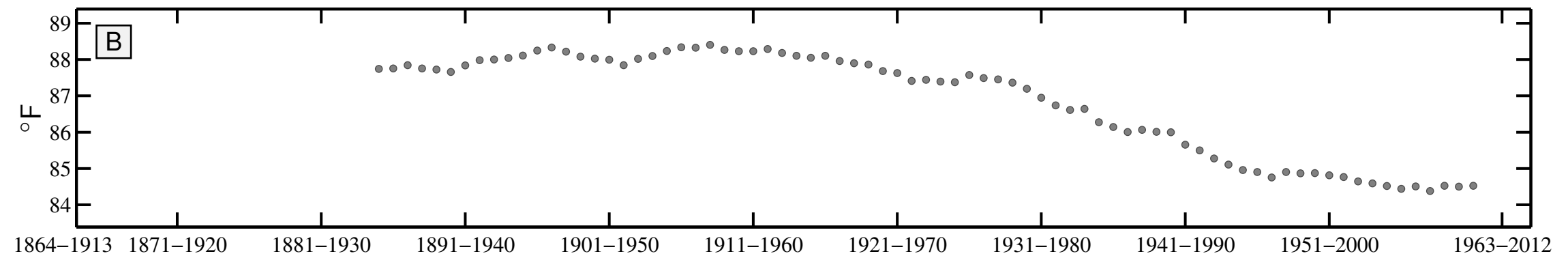
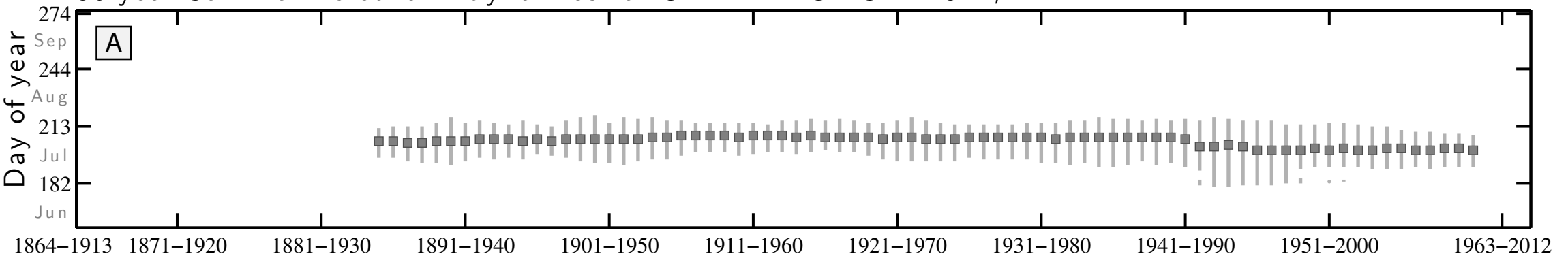
50 year Summer Teletherm dynamics for BROOKVILLE, IN:



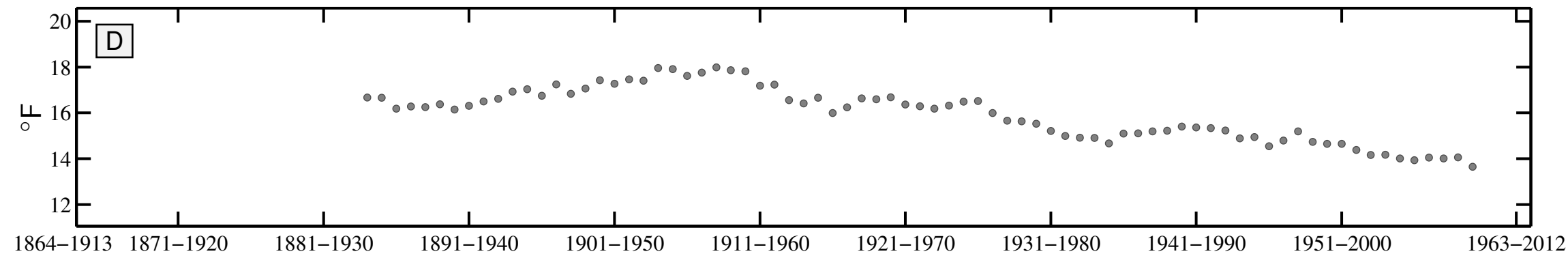
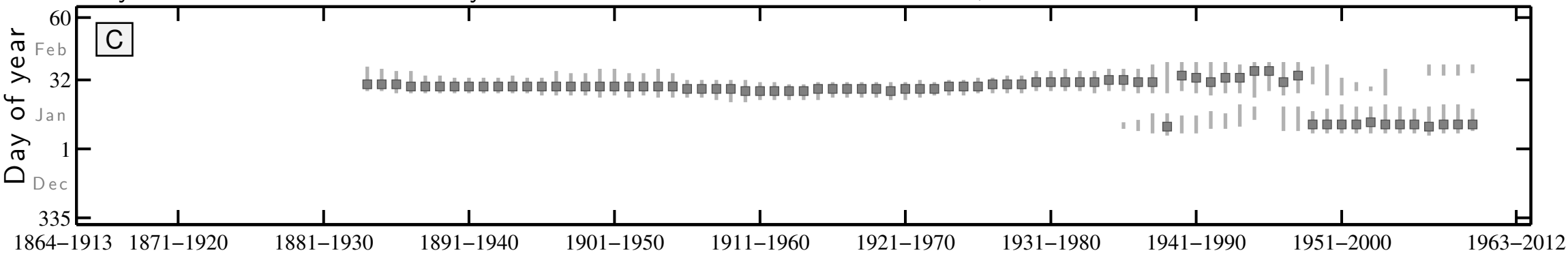
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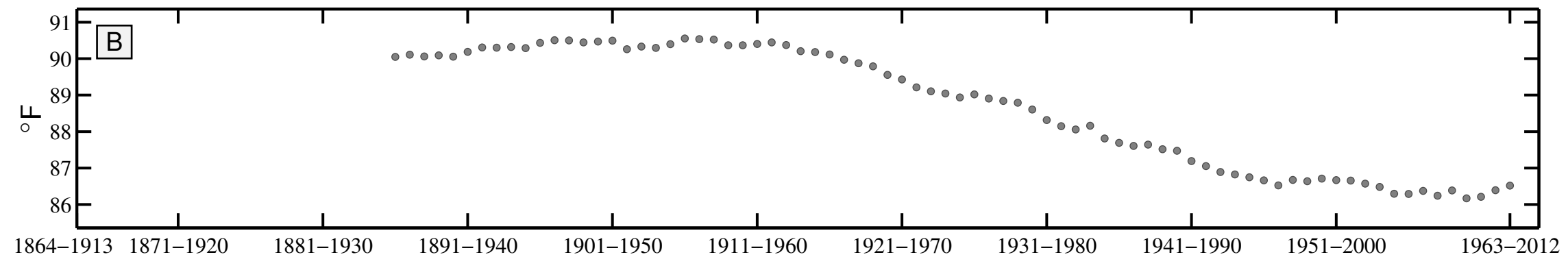
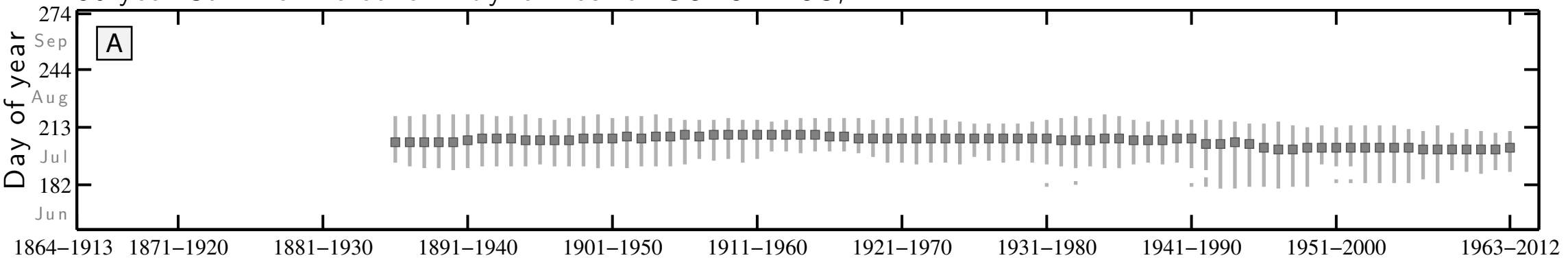
50 year Summer Teletherm dynamics for CAMBRIDGE CITY 3 N, IN:



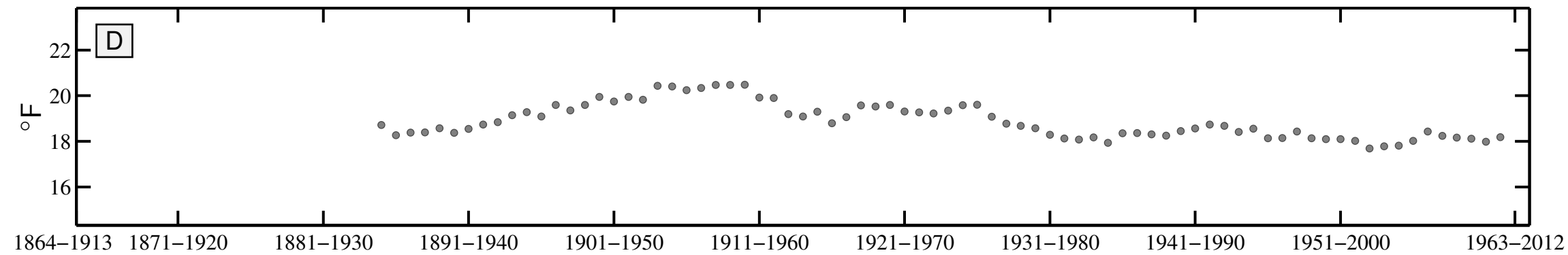
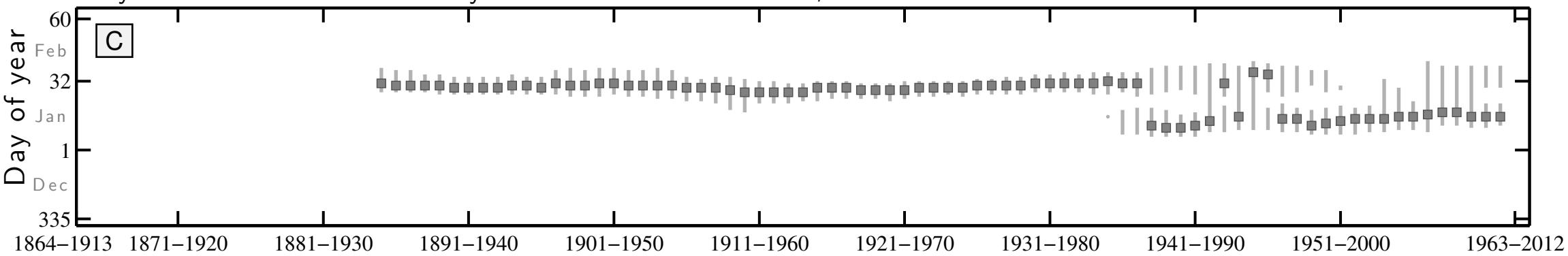
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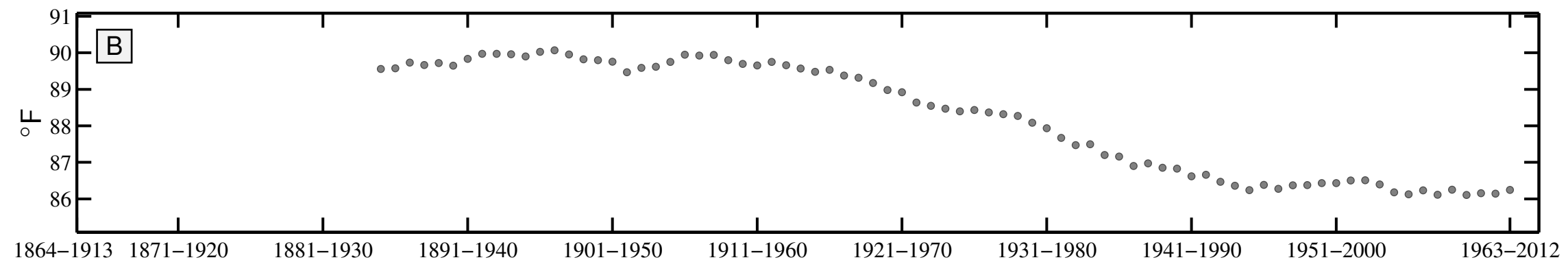
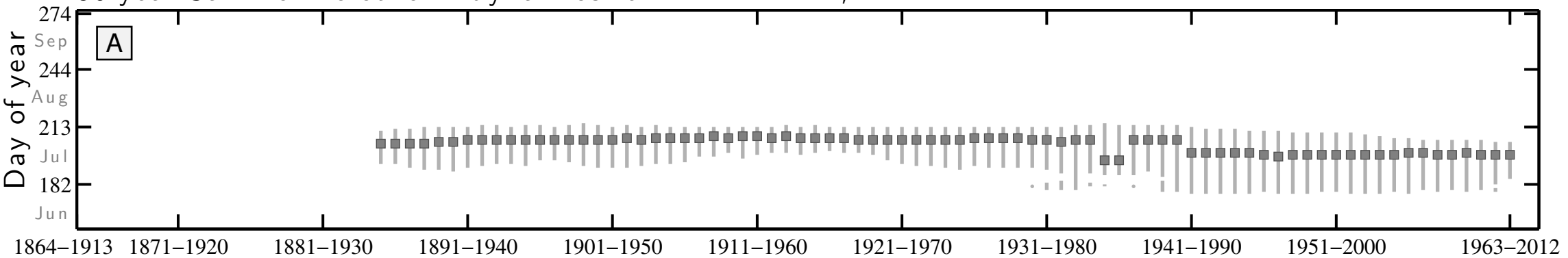
50 year Summer Teletherm dynamics for COLUMBUS, IN:



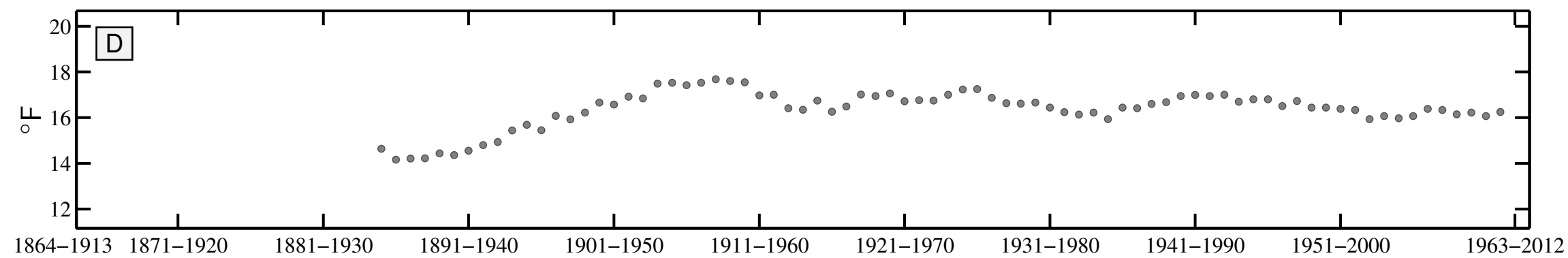
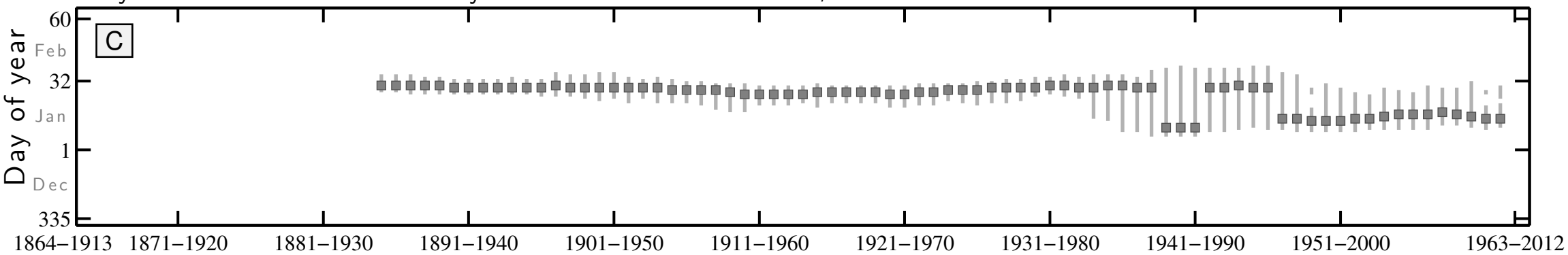
50 year Winter Teletherm dynamics for COLUMBUS, IN:



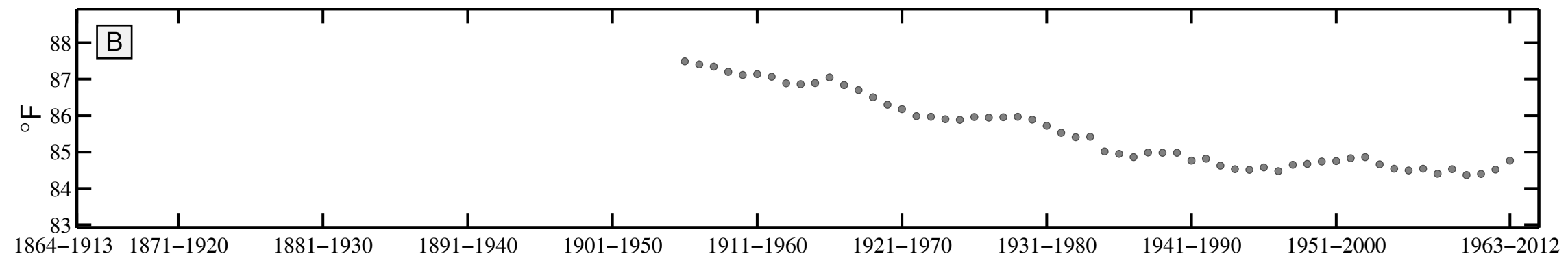
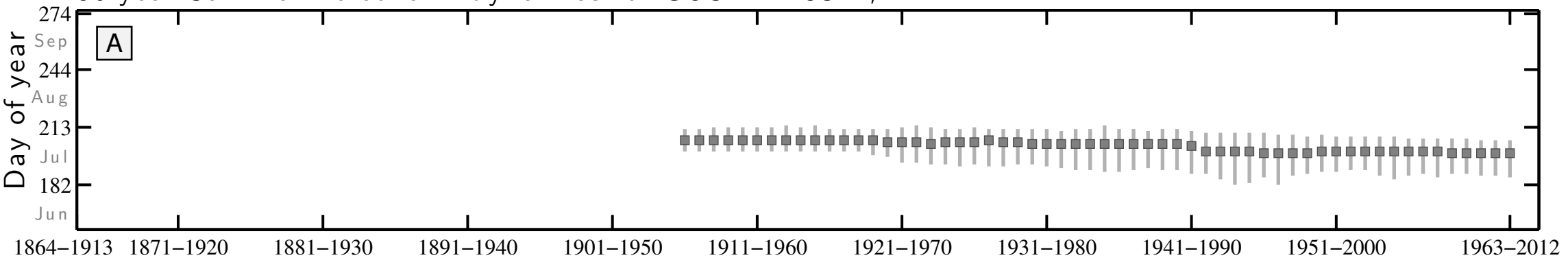
50 year Summer Teletherm dynamics for DELPHI 2 N, IN:



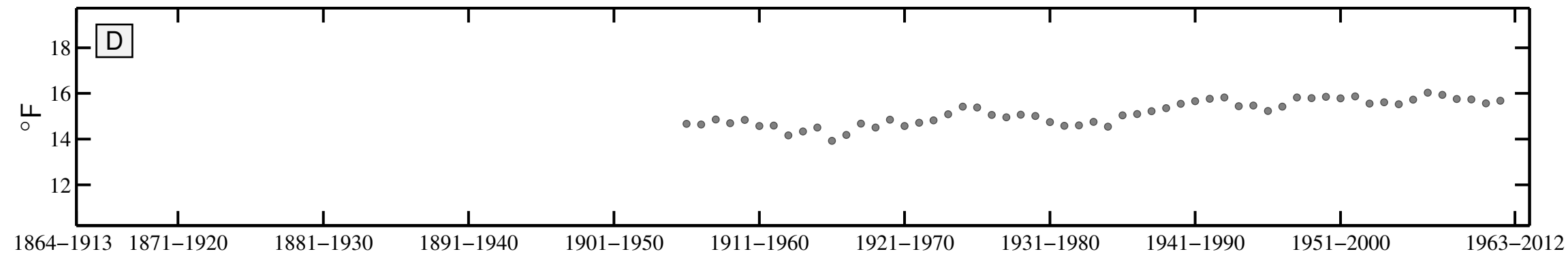
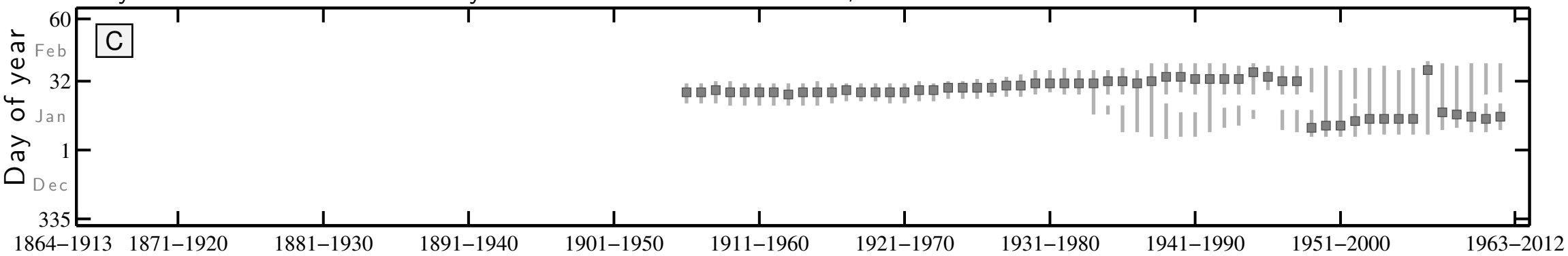
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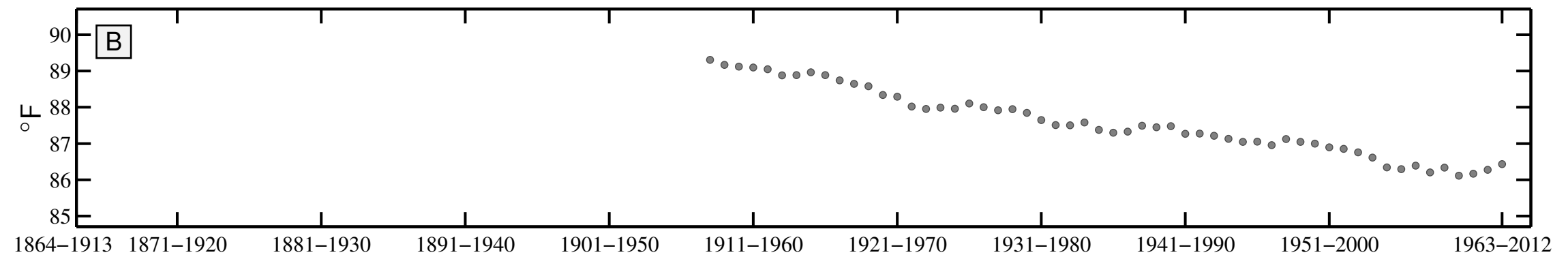
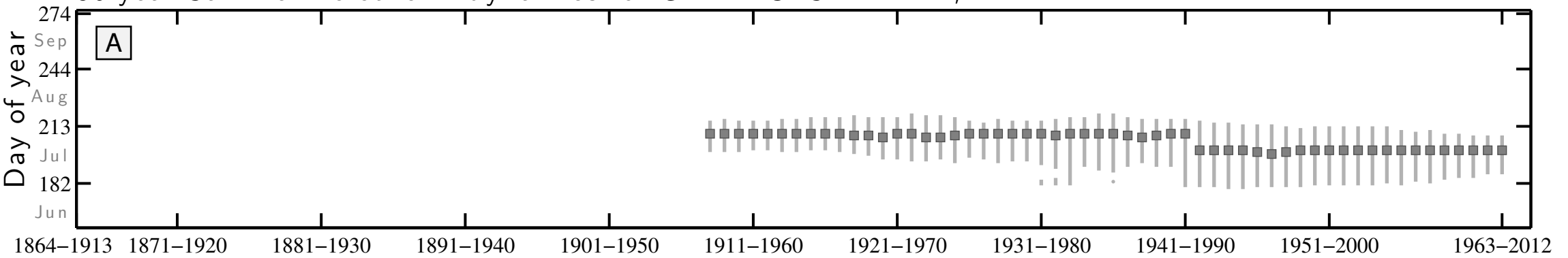
50 year Summer Teletherm dynamics for GOSHEN 3SW, IN:



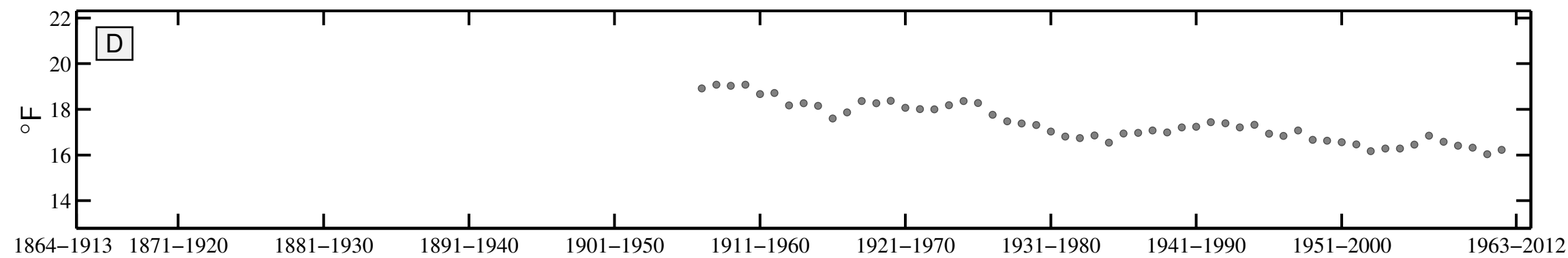
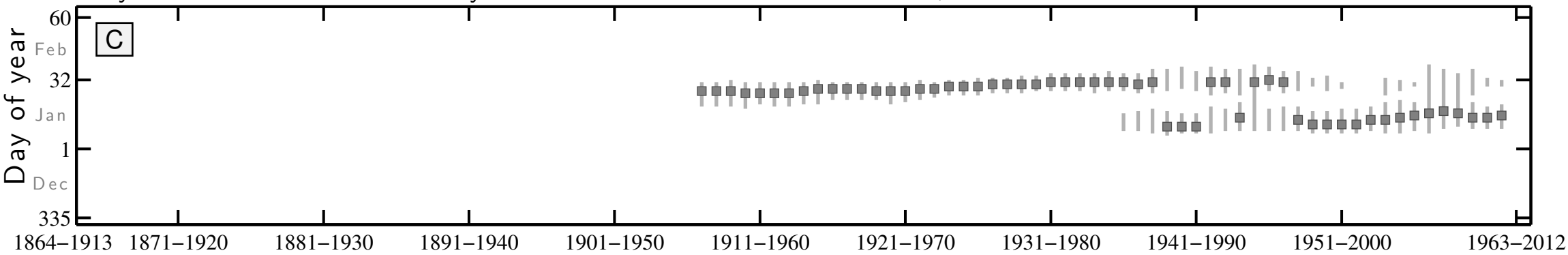
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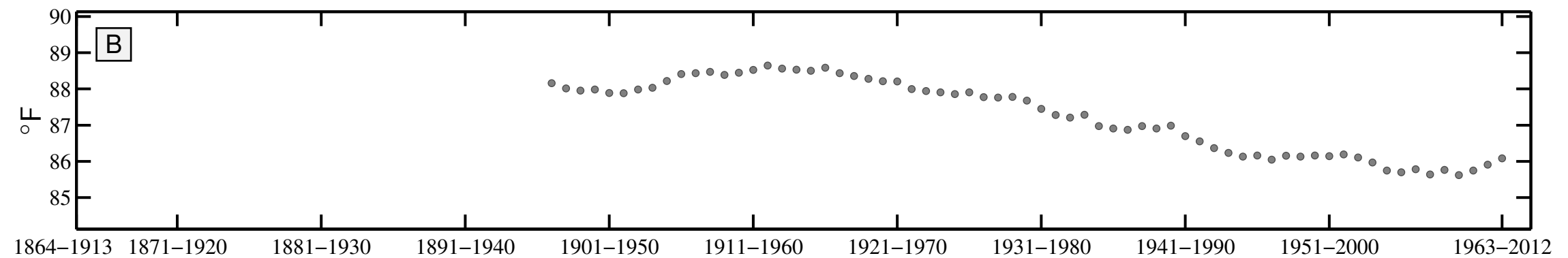
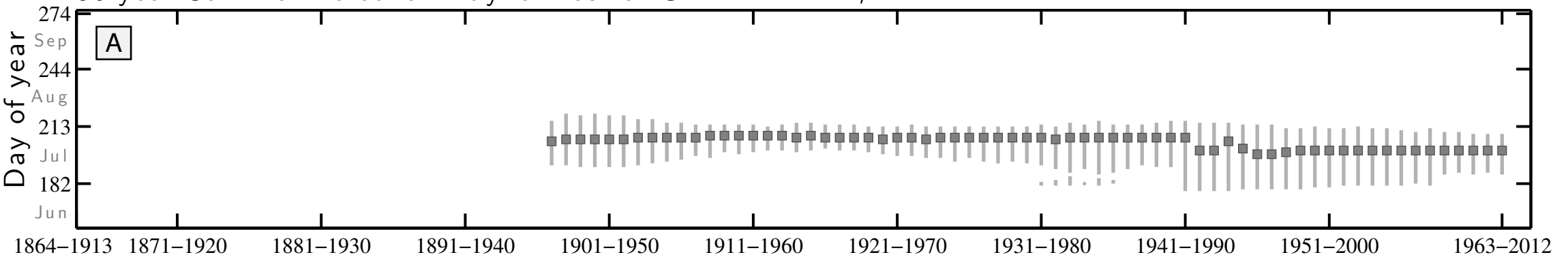
50 year Summer Teletherm dynamics for GREENCASTLE 1 W, IN:



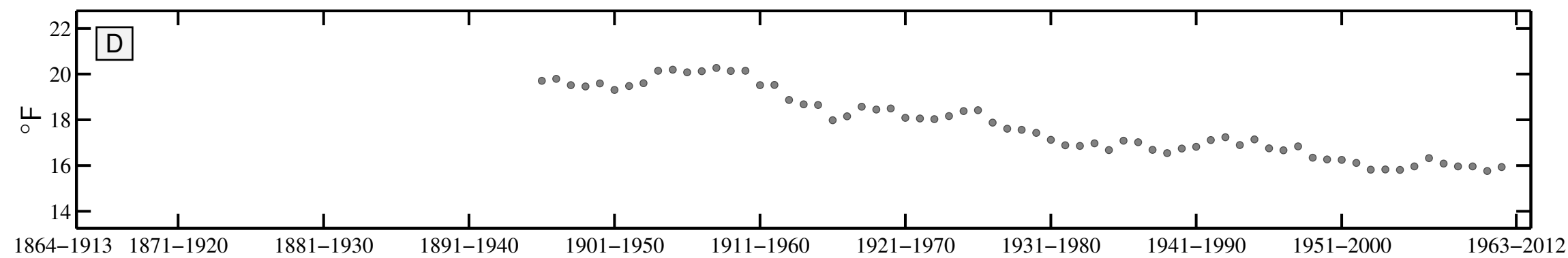
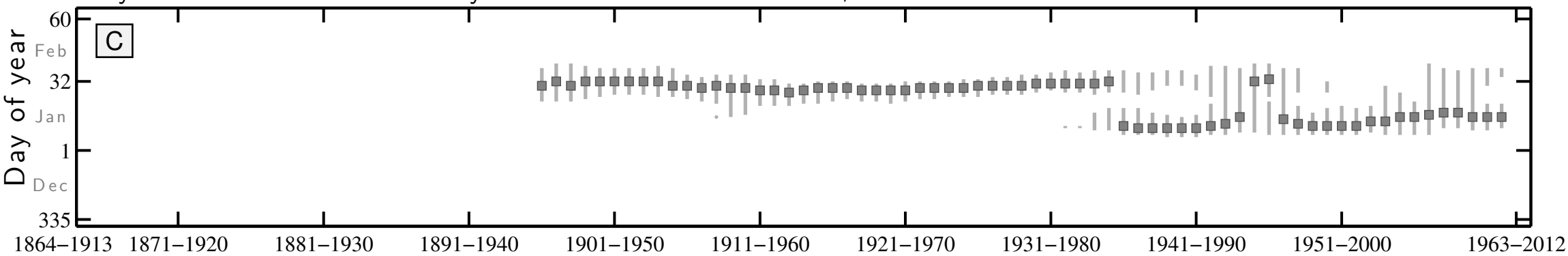
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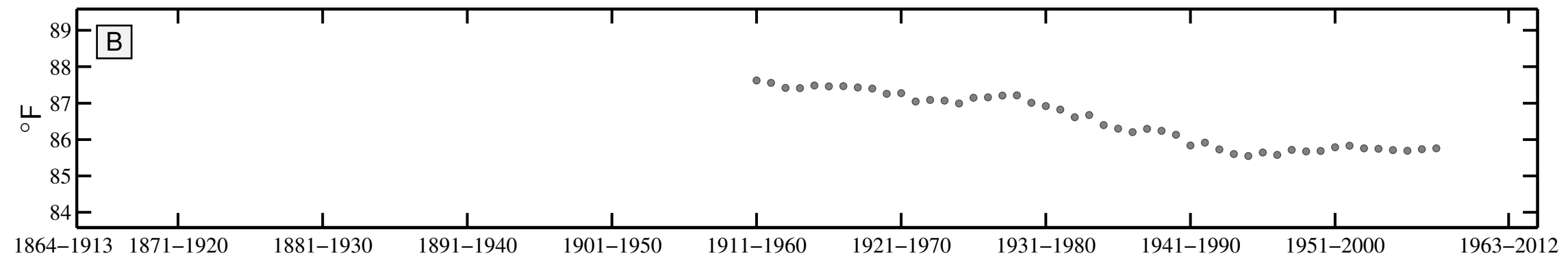
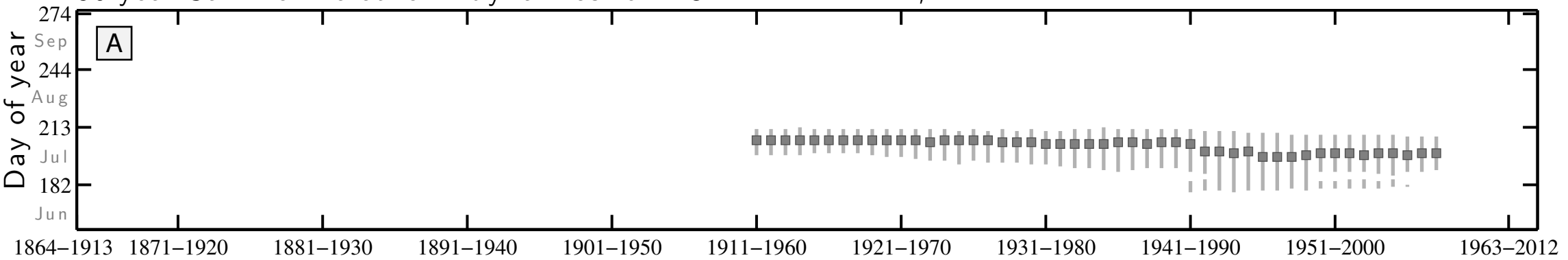
50 year Summer Teletherm dynamics for GREENFIELD, IN:



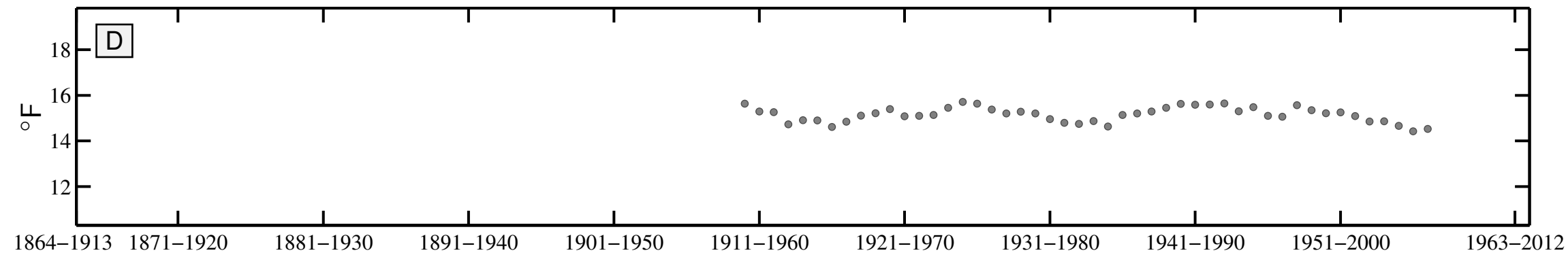
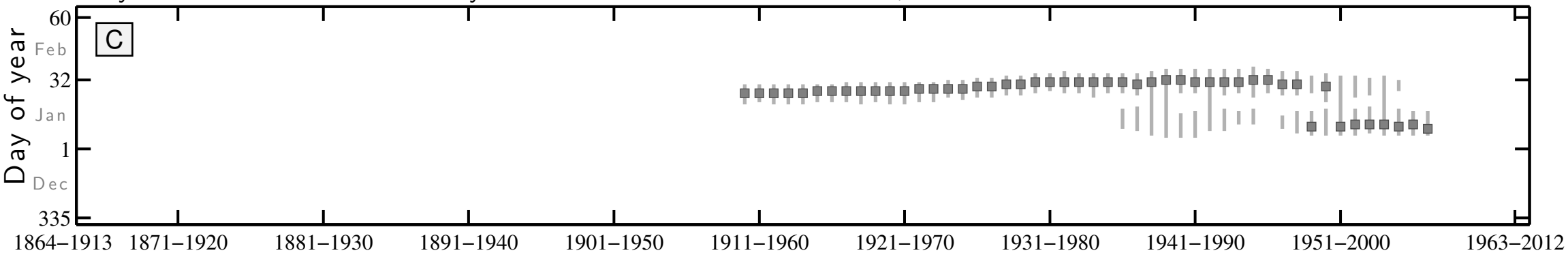
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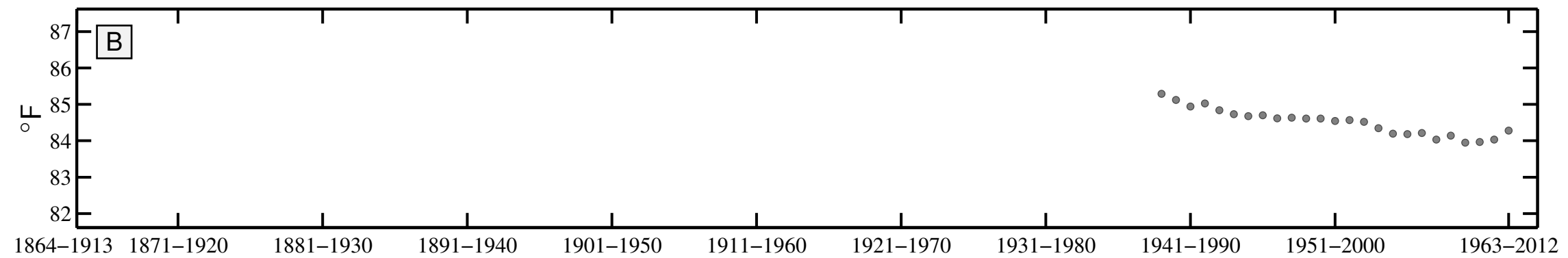
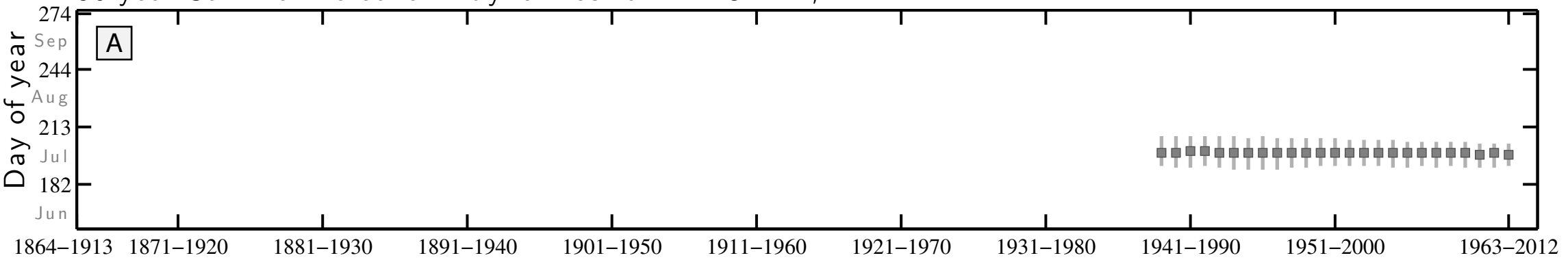
50 year Summer Teletherm dynamics for HOBART 2 WNW, IN:



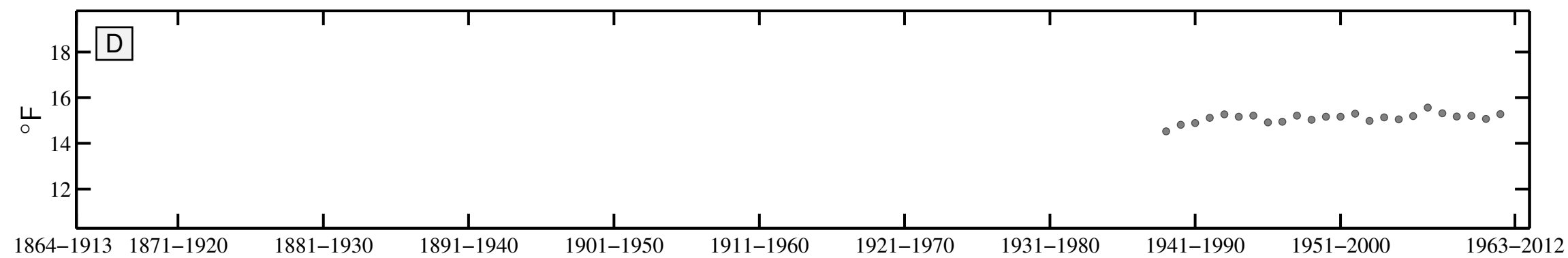
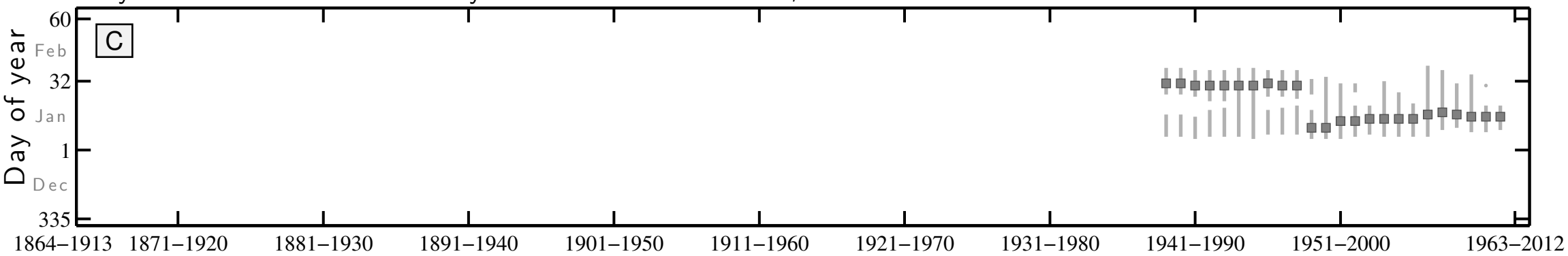
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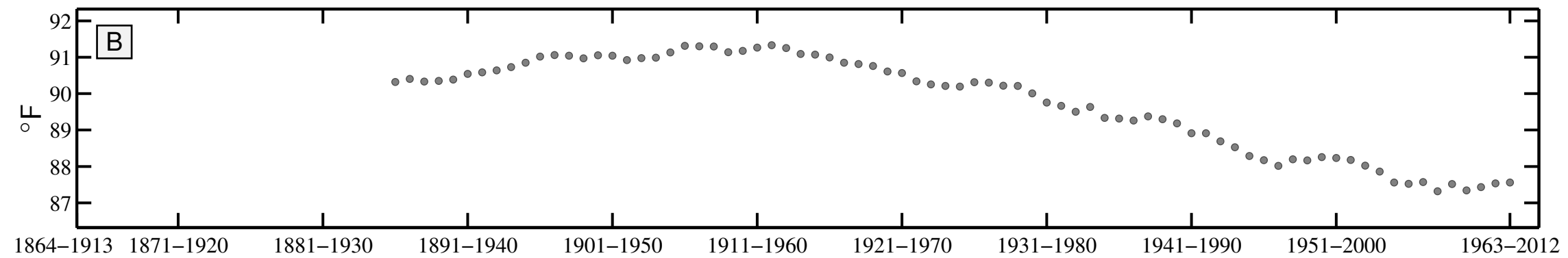
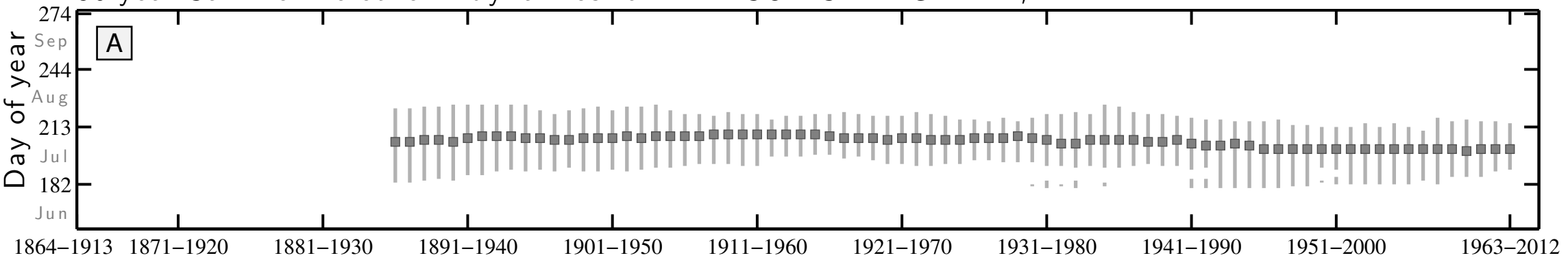
50 year Summer Teletherm dynamics for LAPORTE, IN:



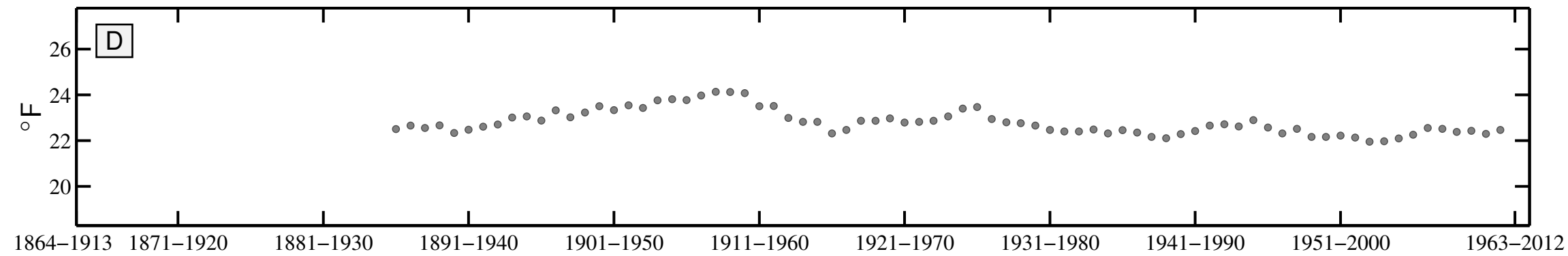
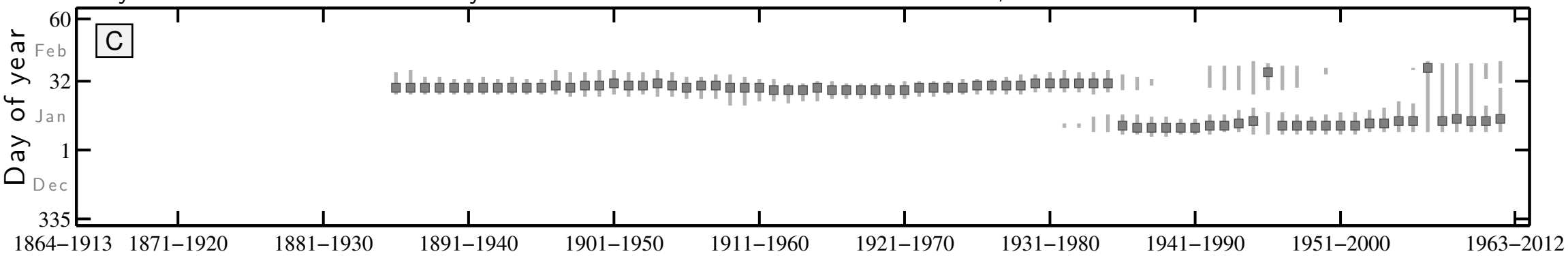
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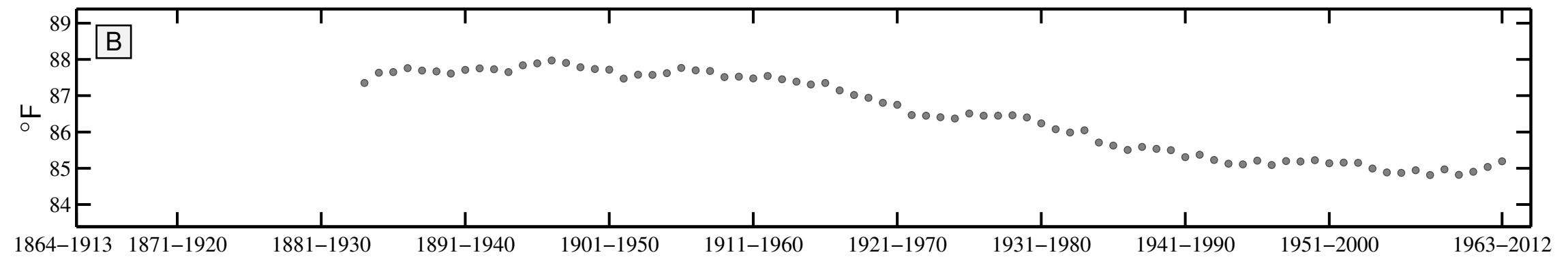
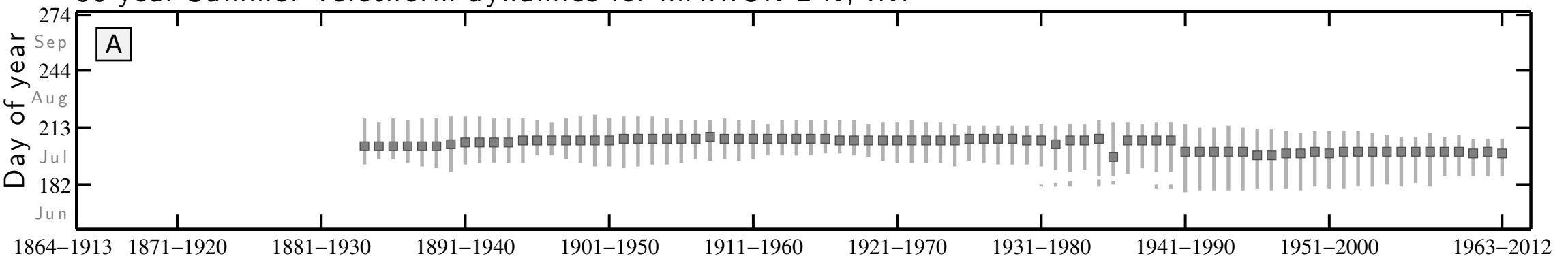
50 year Summer Teletherm dynamics for MADISON SEWAGE PLT, IN:



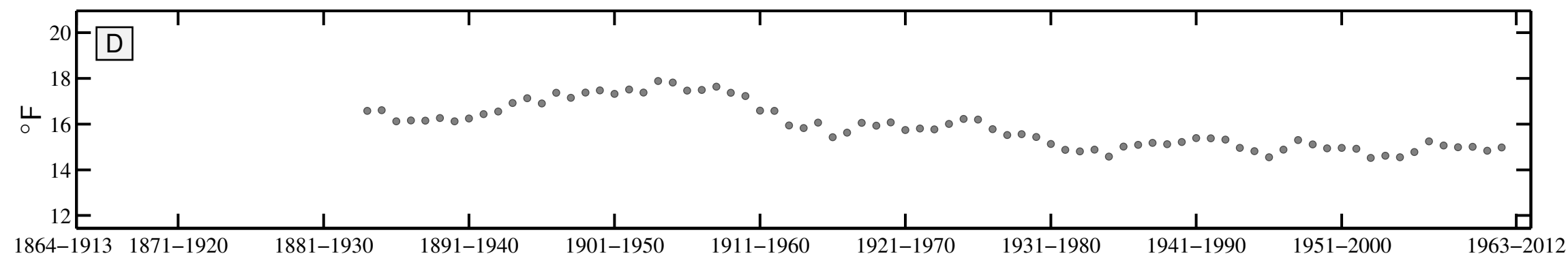
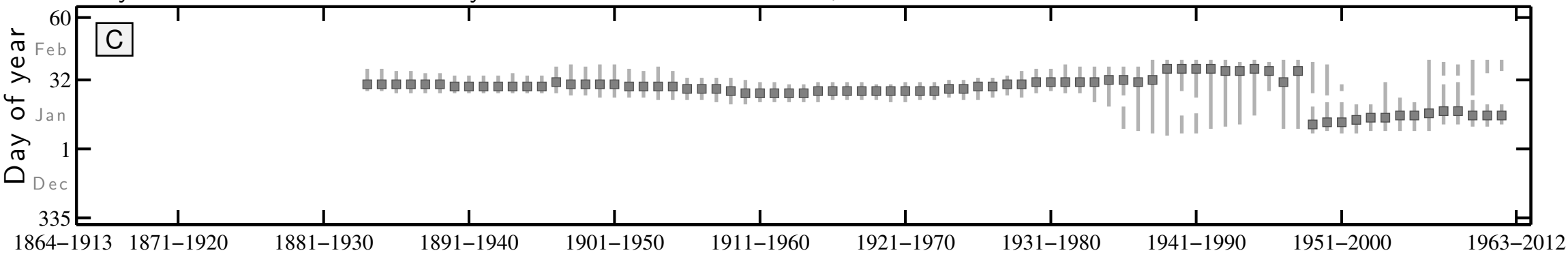
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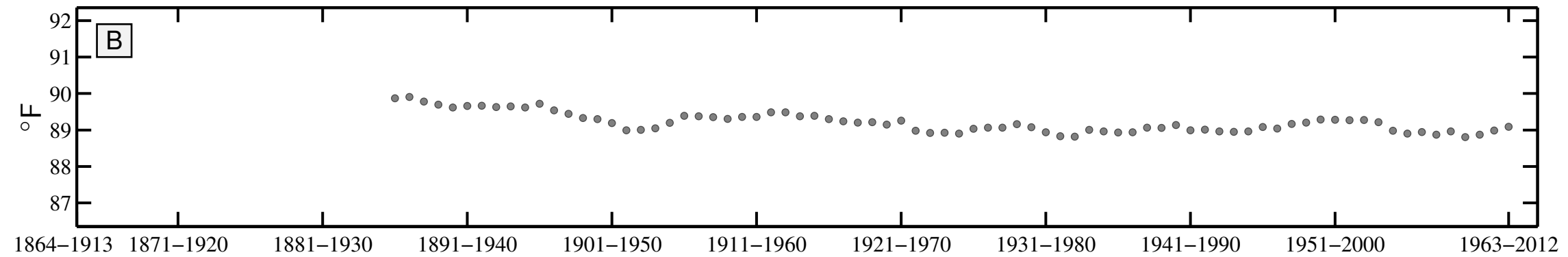
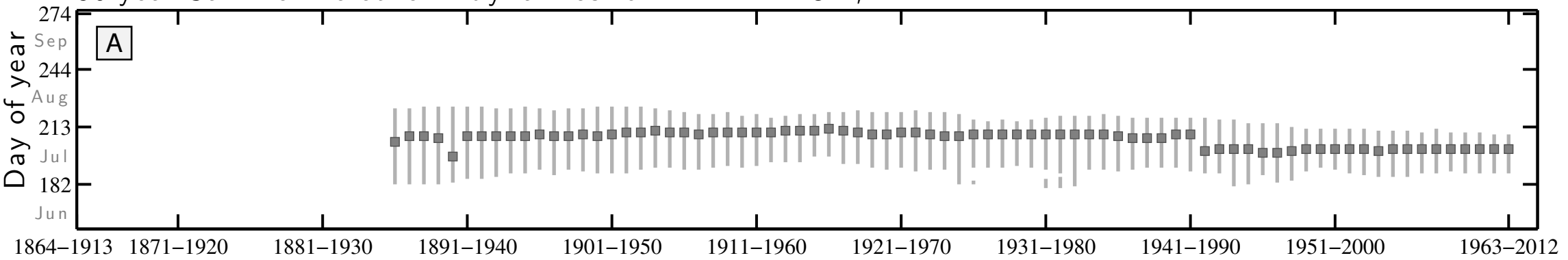
50 year Summer Teletherm dynamics for MARION 2 N, IN:



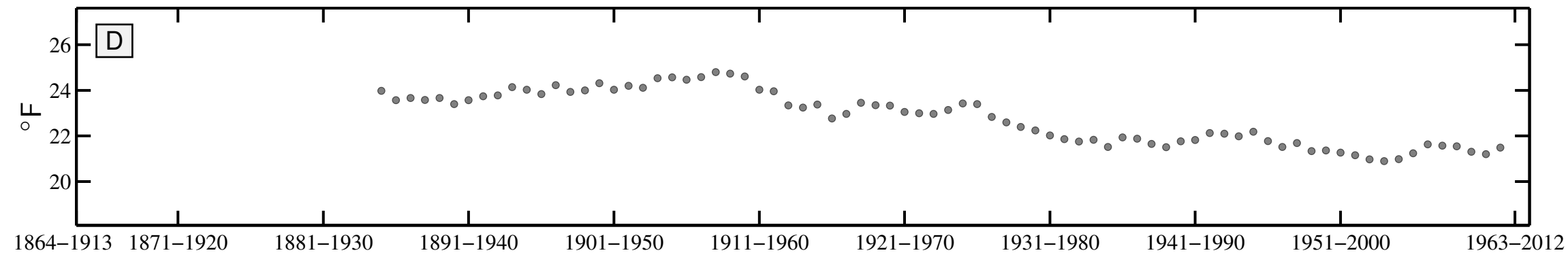
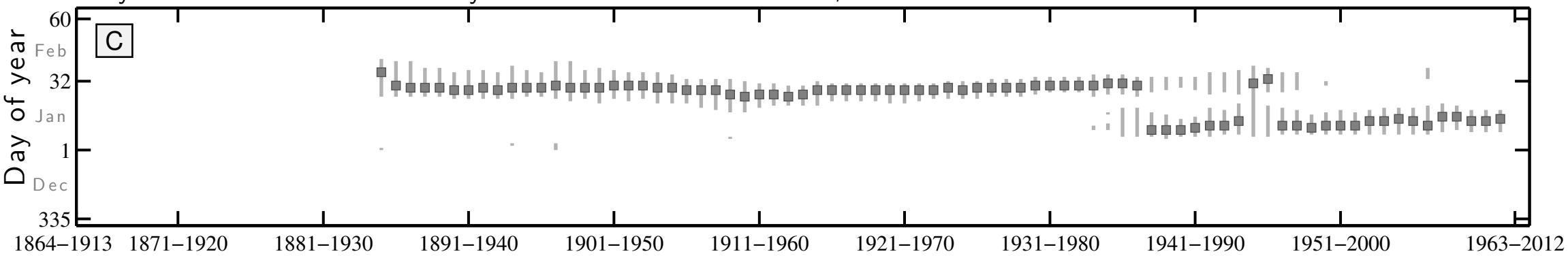
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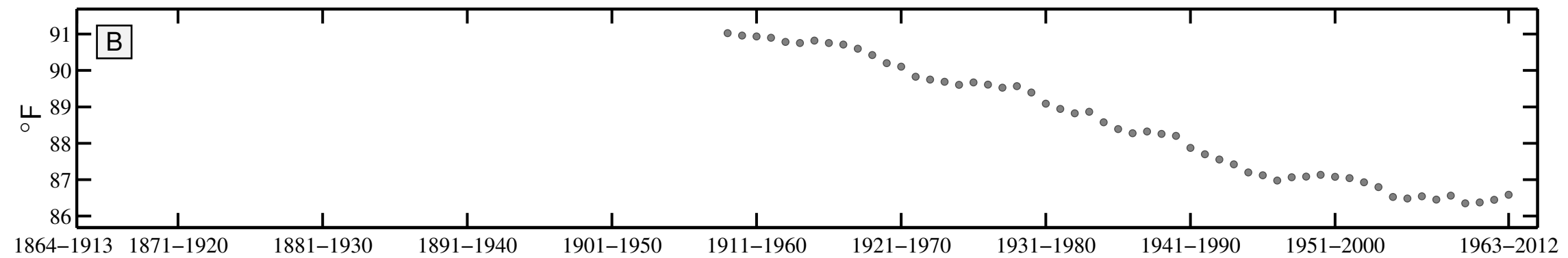
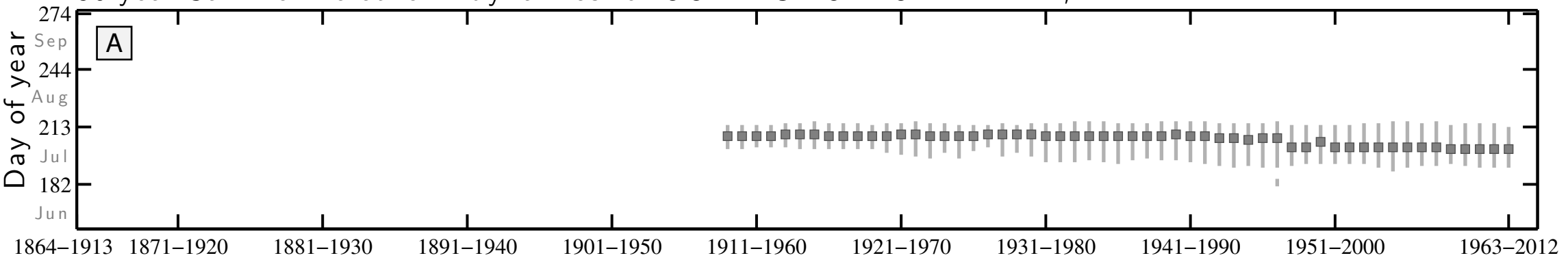
50 year Summer Teletherm dynamics for MT VERNON, IN:



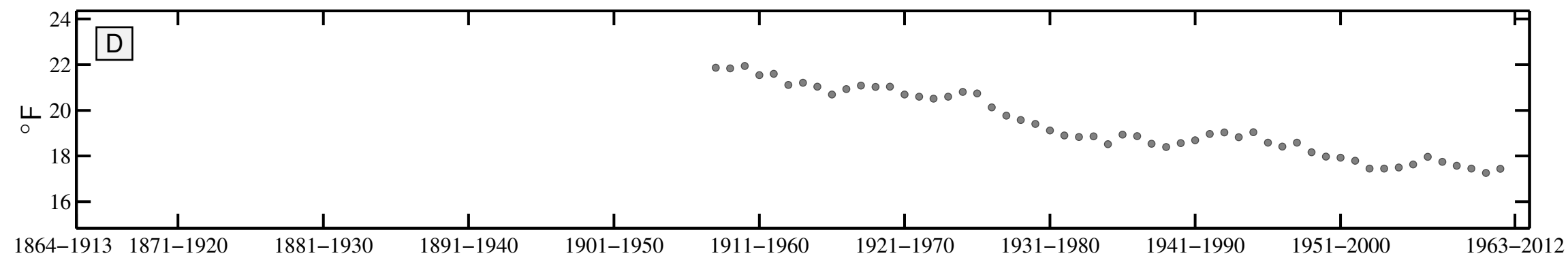
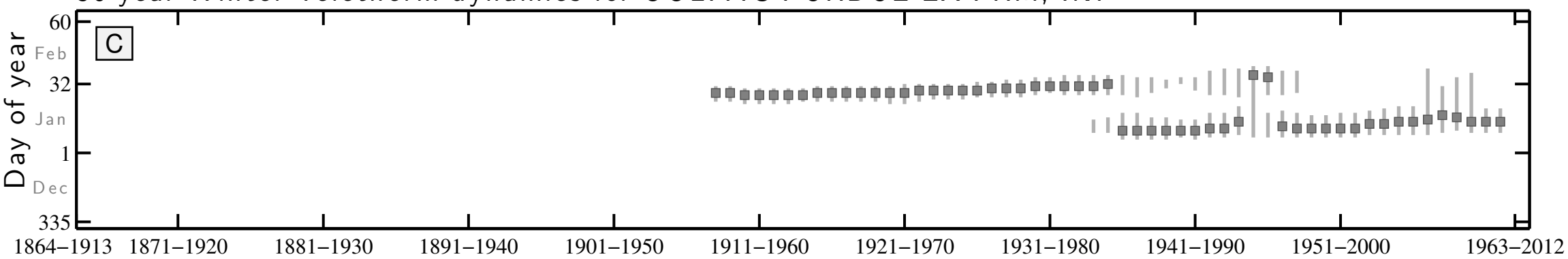
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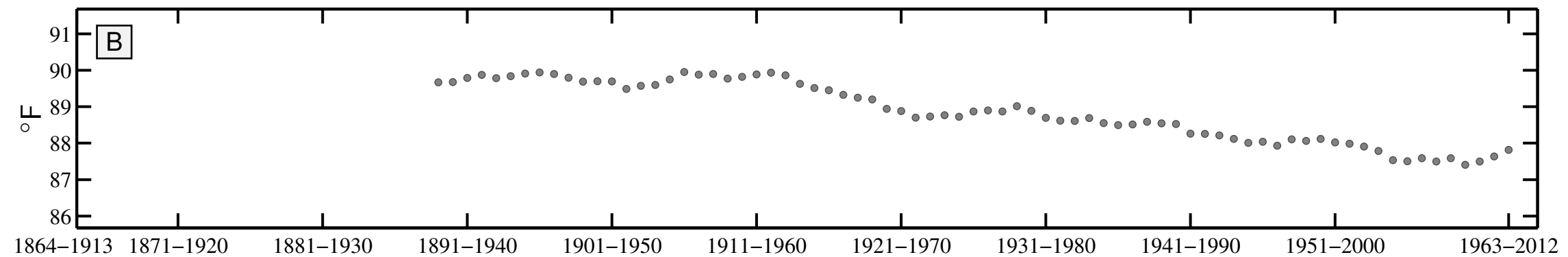
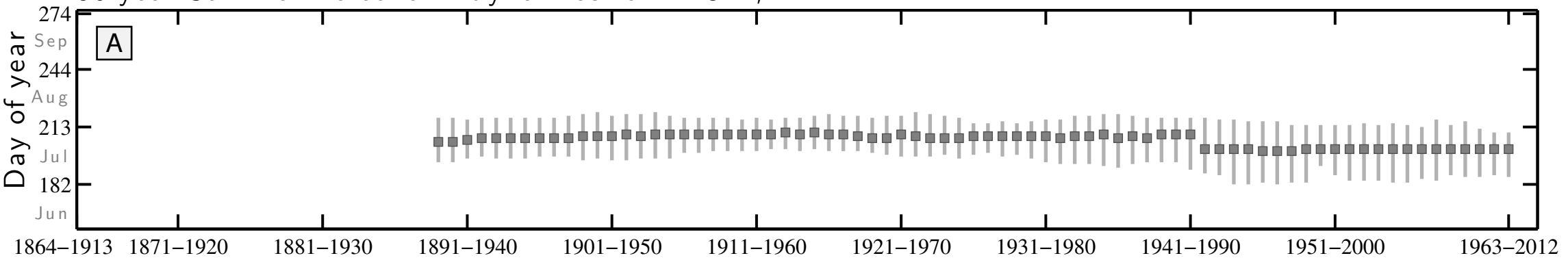
50 year Summer Teletherm dynamics for OOLITIC PURDUE EX FRM, IN:



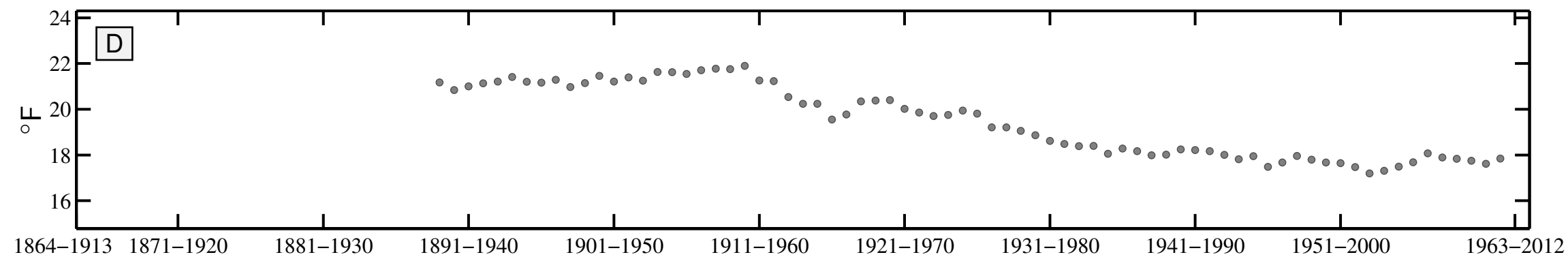
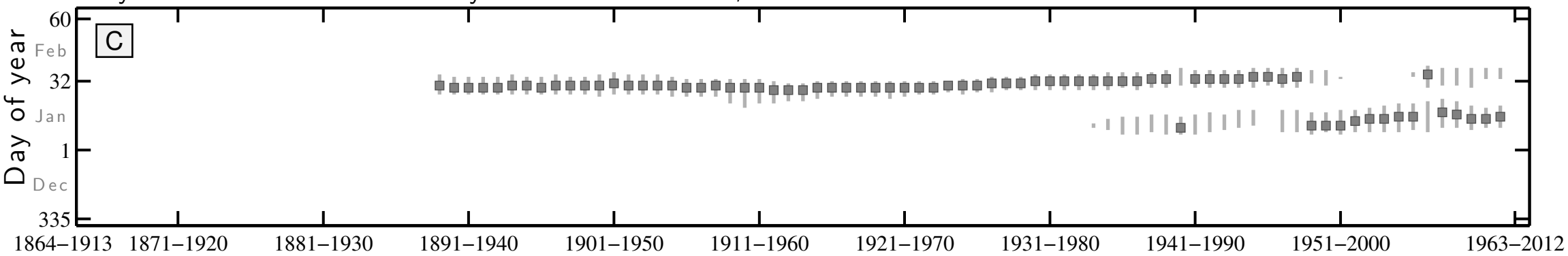
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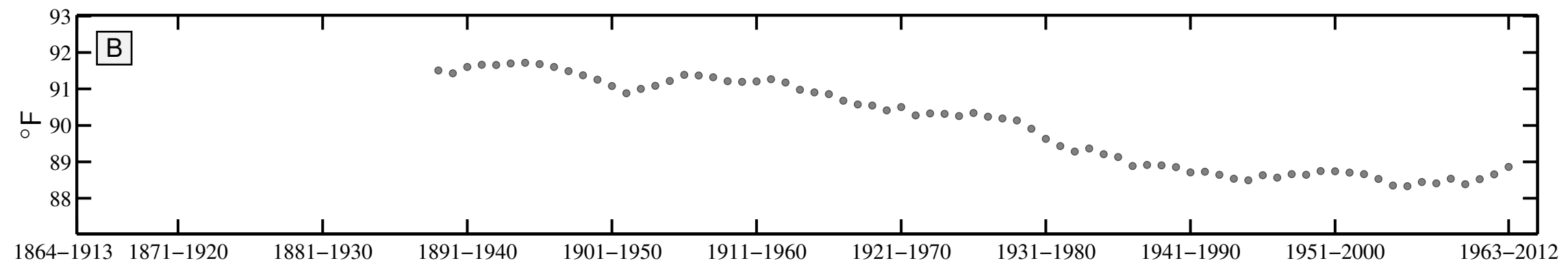
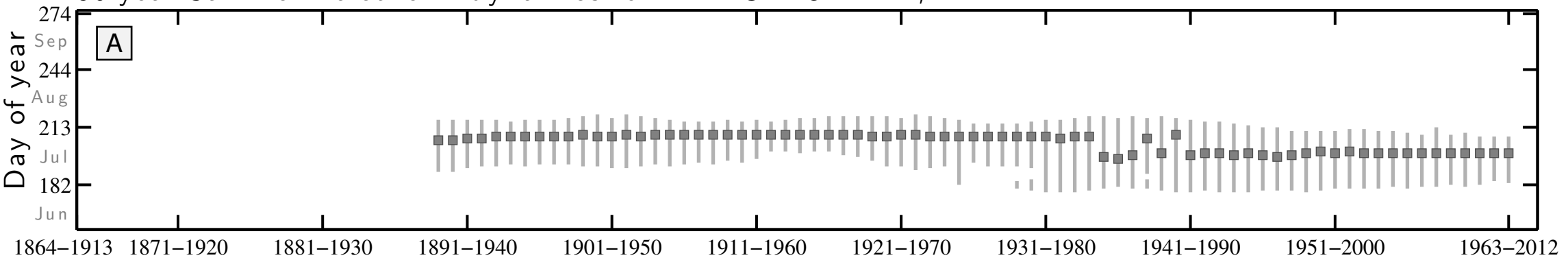
50 year Summer Teletherm dynamics for PAOLI, IN:



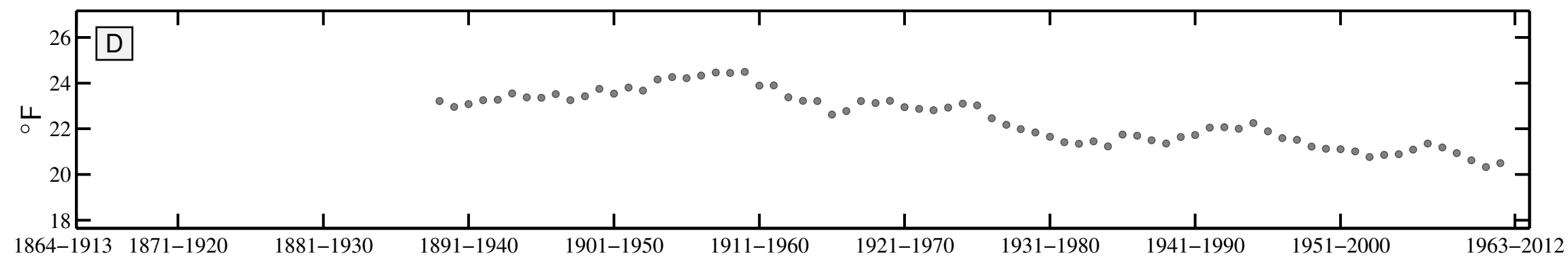
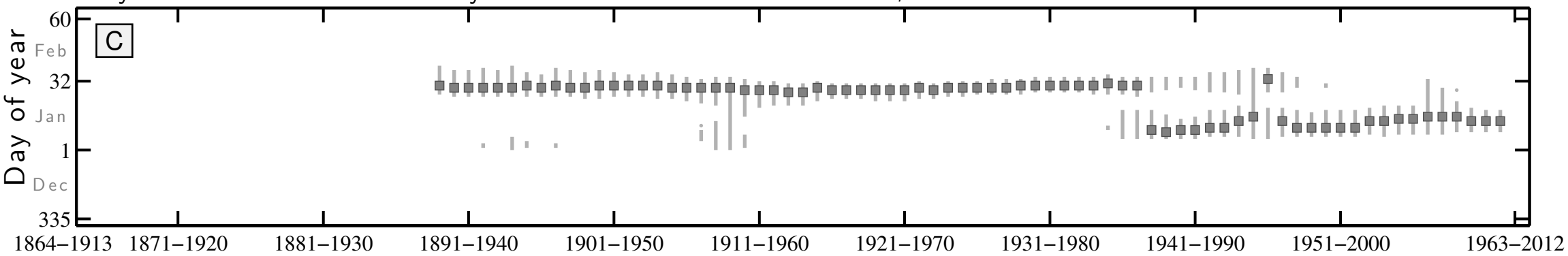
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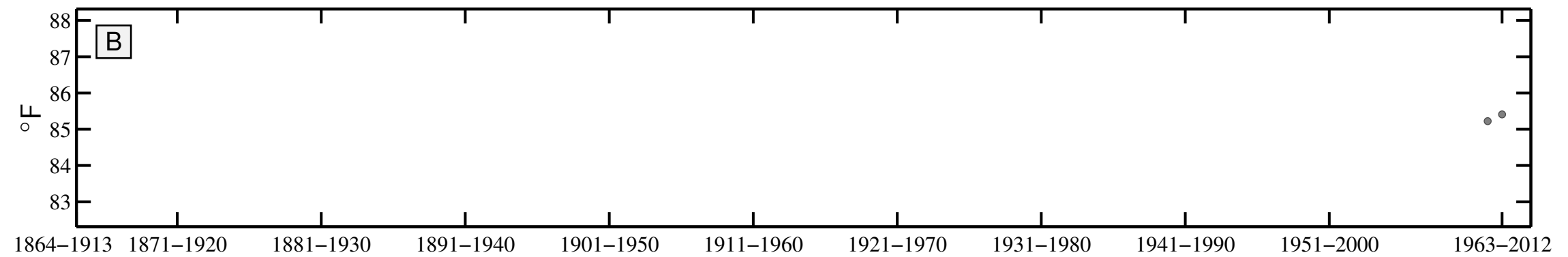
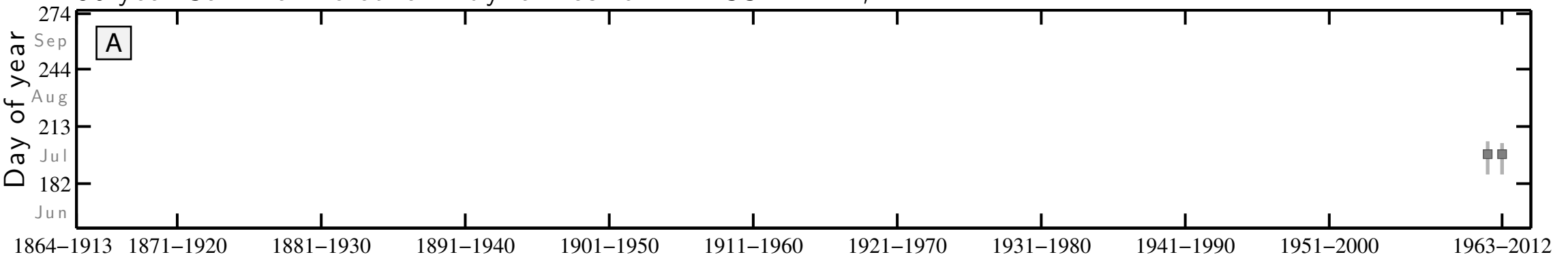
50 year Summer Teletherm dynamics for PRINCETON 1 W, IN:



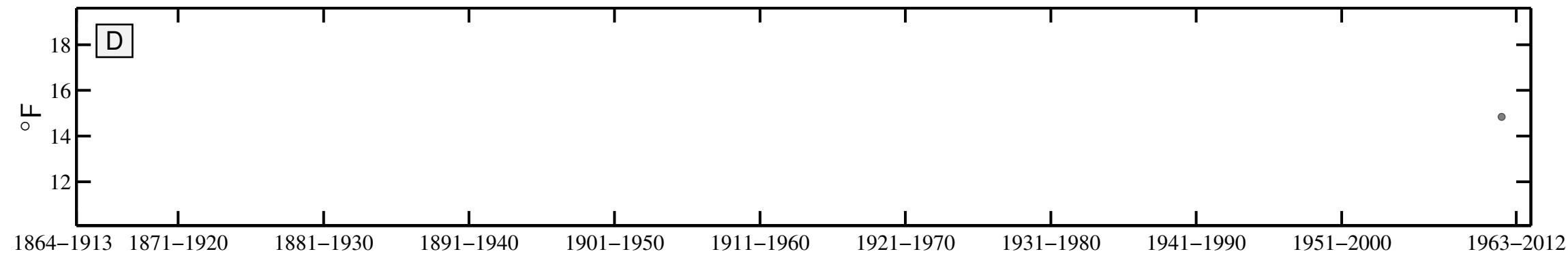
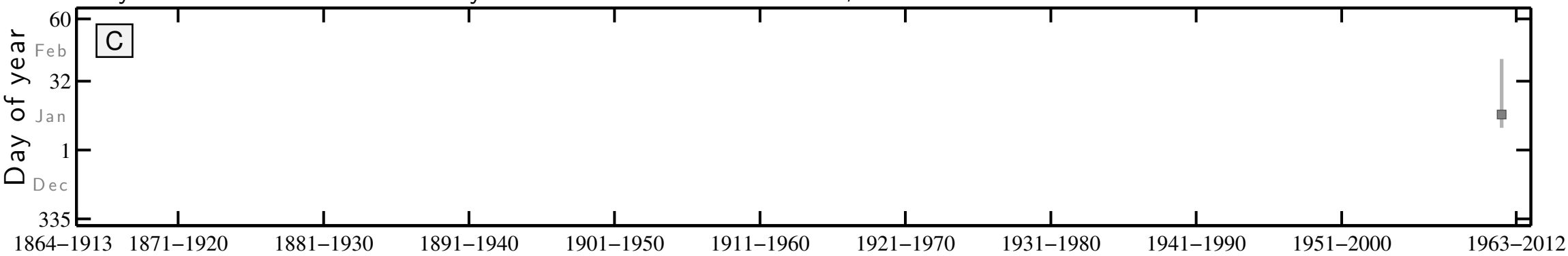
50 year Winter Teletherm dynamics for PRINCETON 1 W, IN:



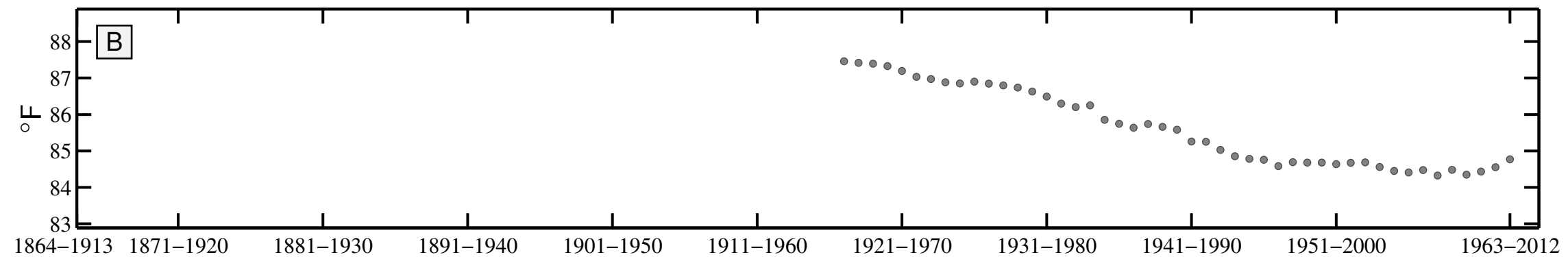
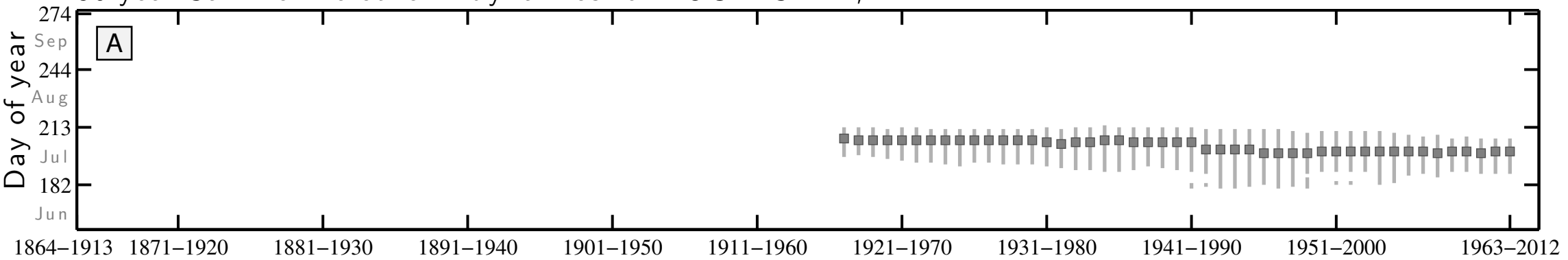
50 year Summer Teletherm dynamics for RENSSELAER, IN:



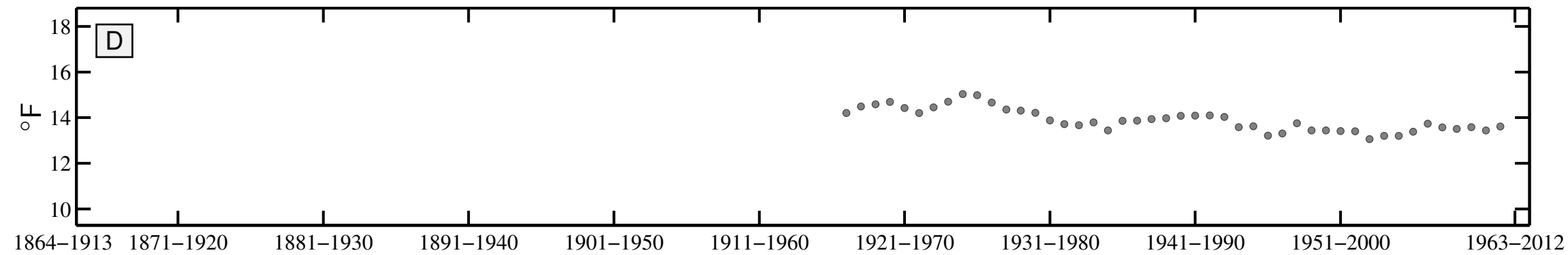
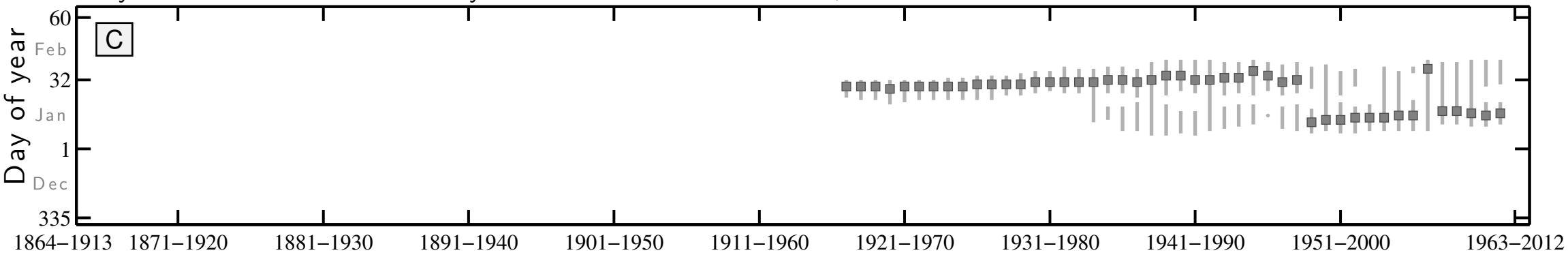
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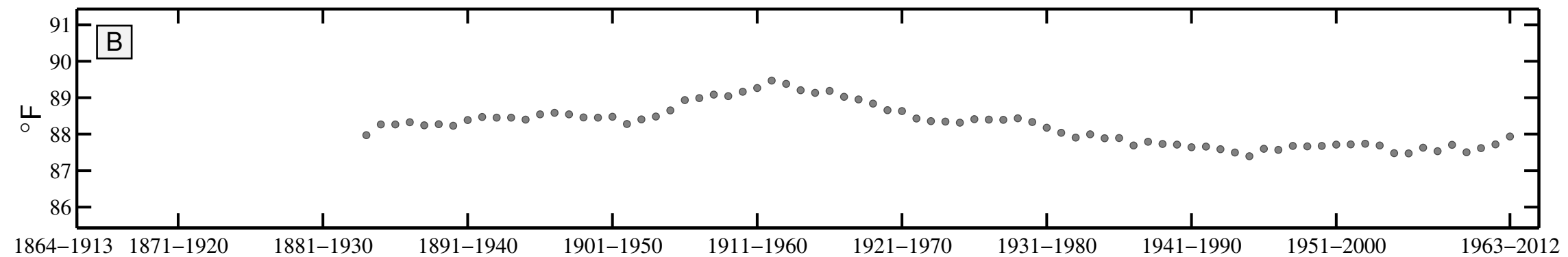
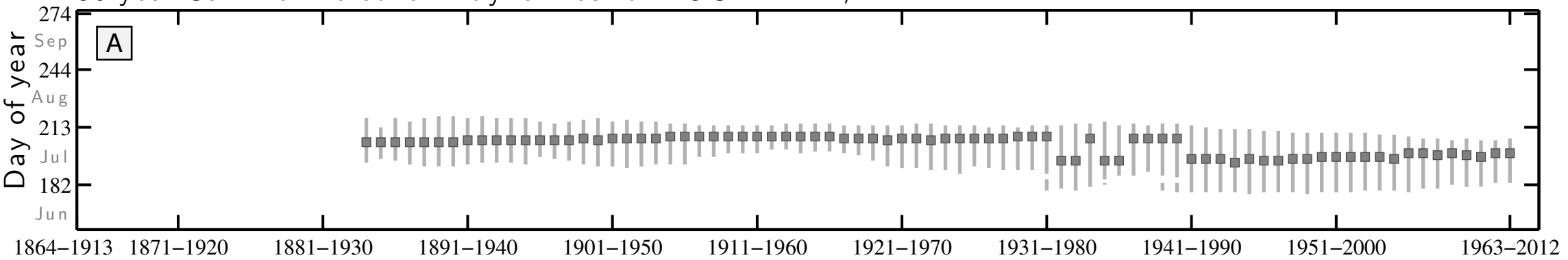
50 year Summer Teletherm dynamics for ROCHESTER, IN:



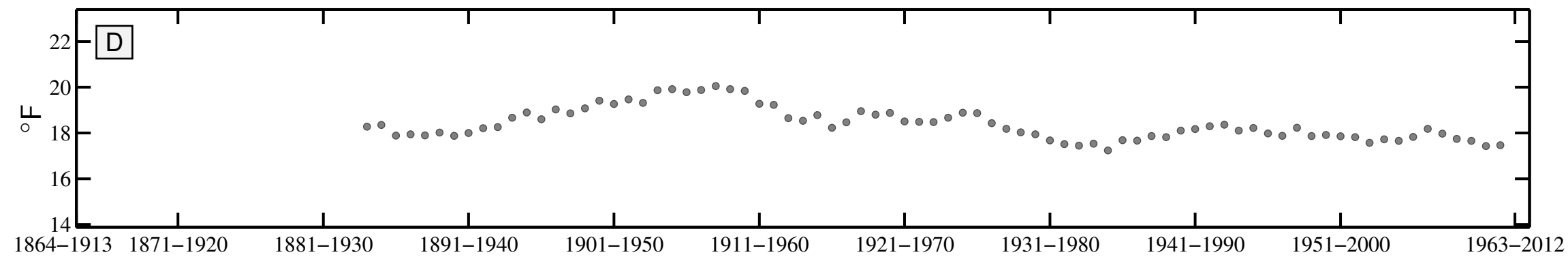
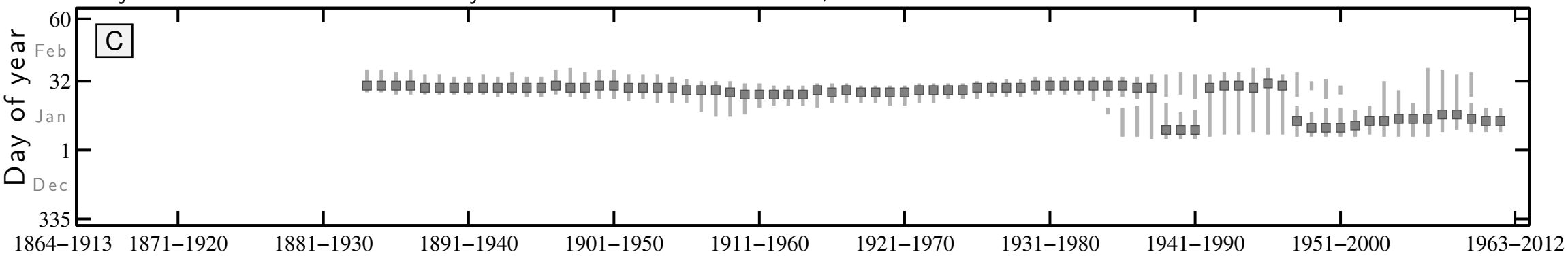
50 year Winter Teletherm dynamics for ROCHESTER, IN:



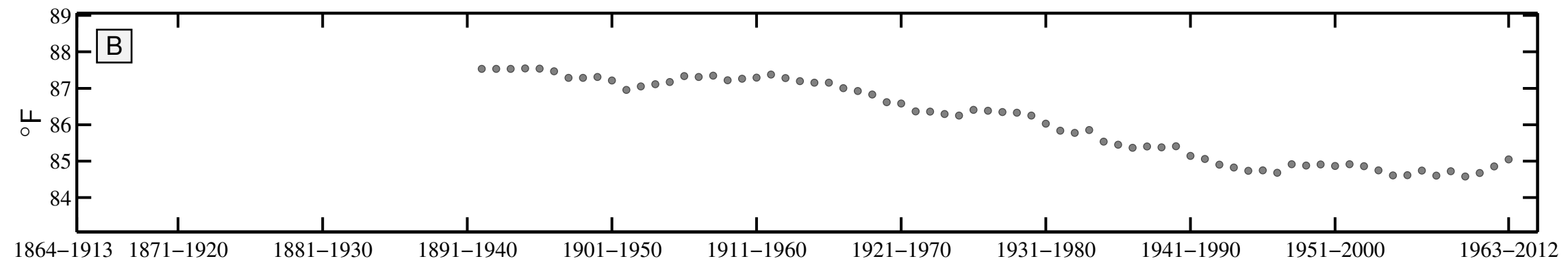
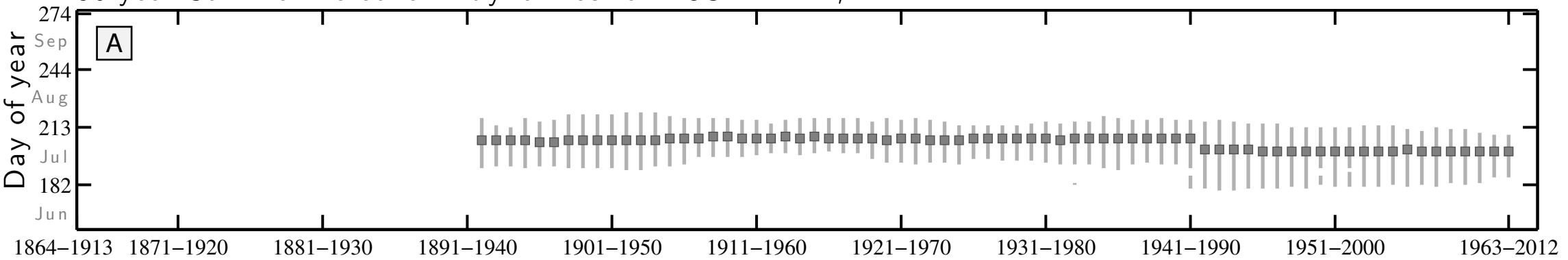
50 year Summer Teletherm dynamics for ROCKVILLE, IN:



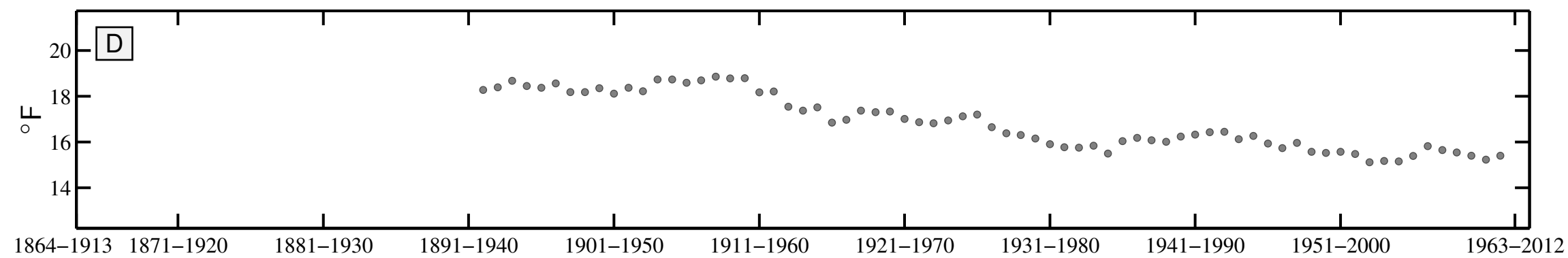
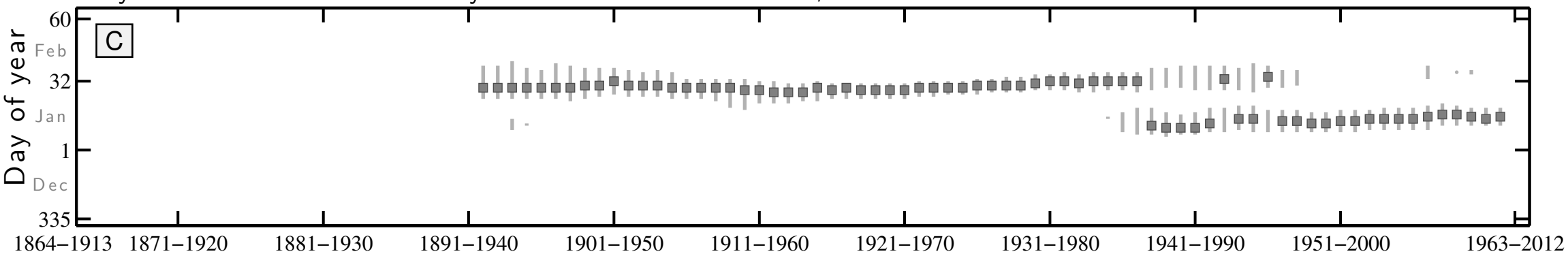
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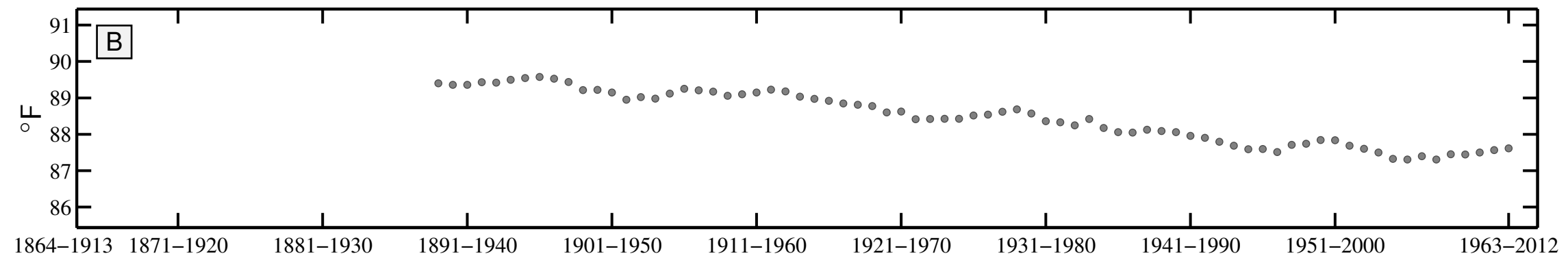
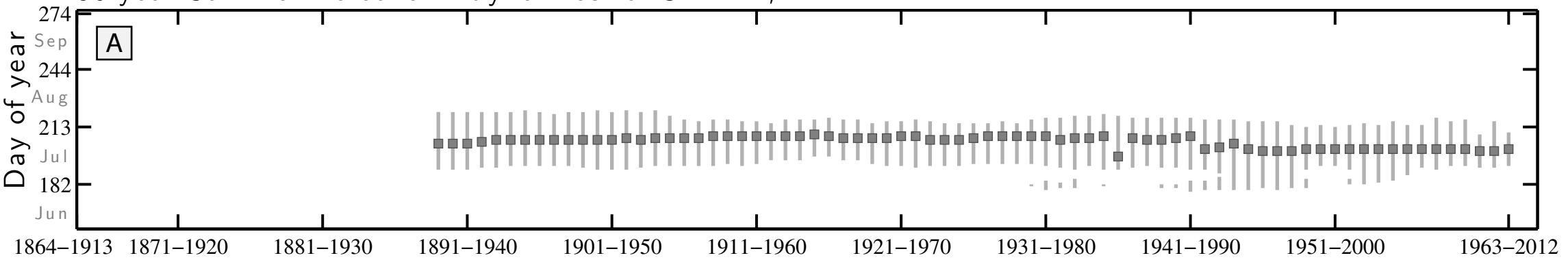
50 year Summer Teletherm dynamics for RUSHVILLE, IN:



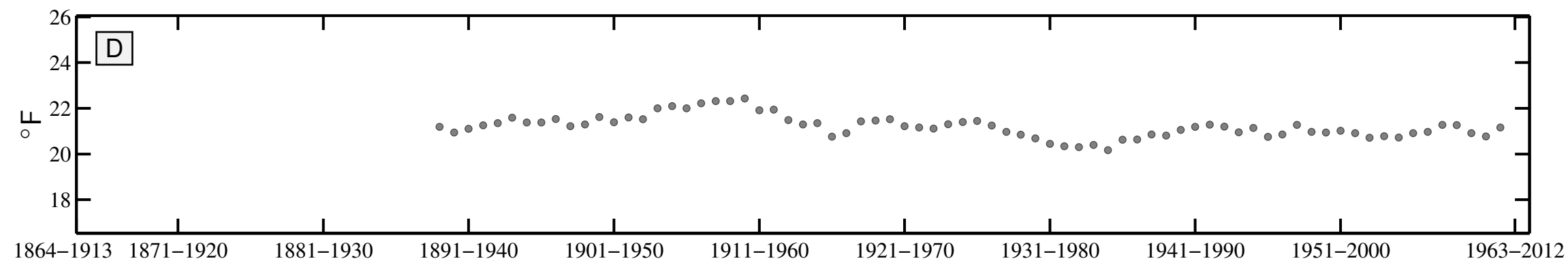
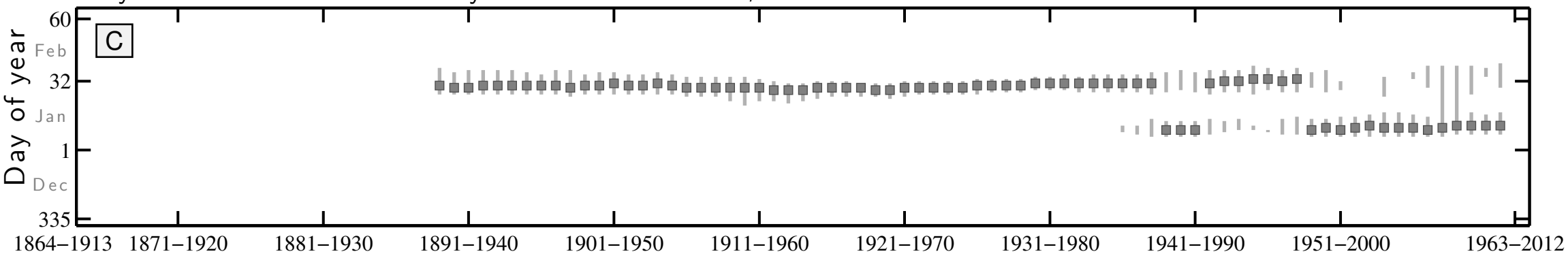
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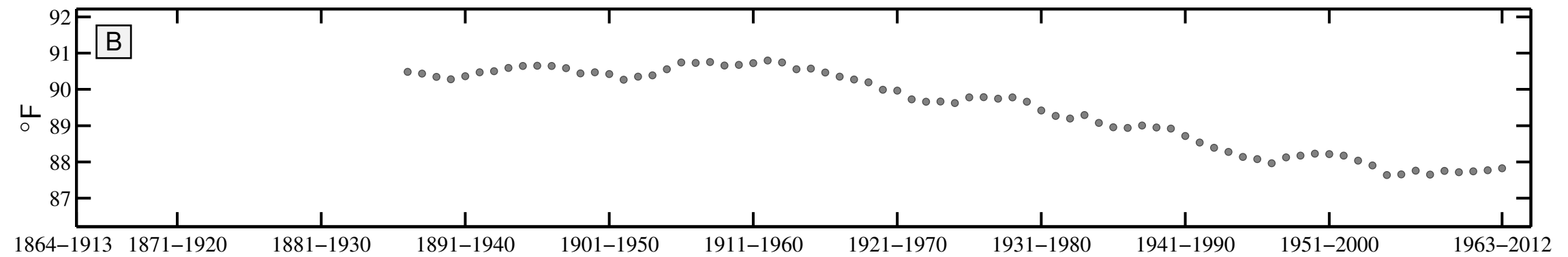
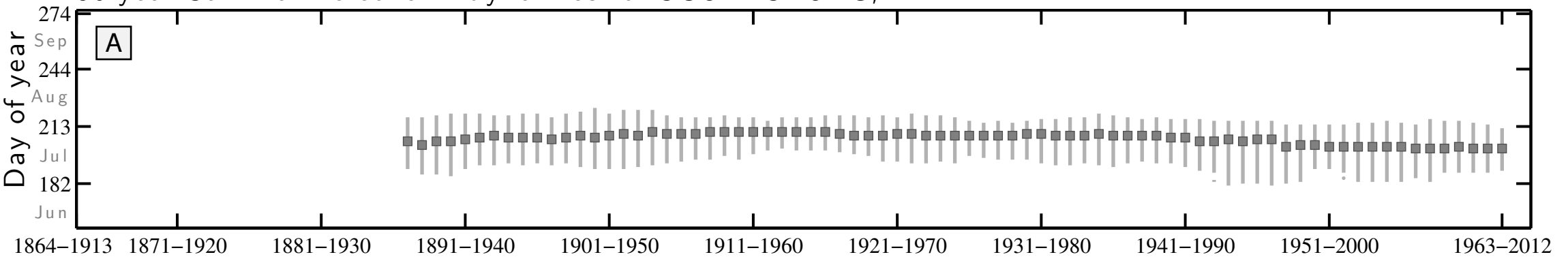
50 year Summer Teletherm dynamics for SALEM, IN:



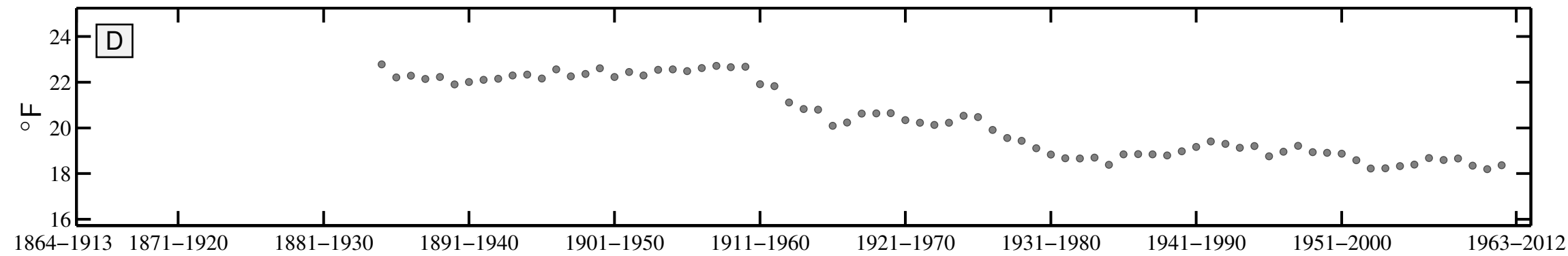
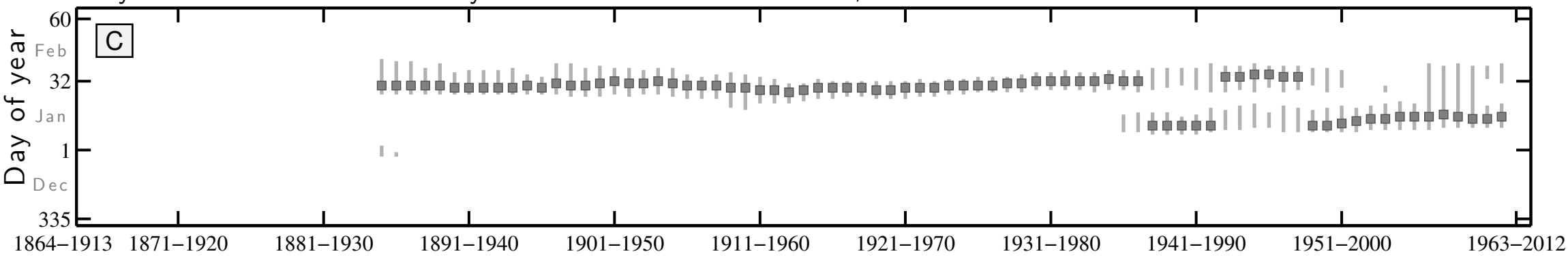
50 year Winter Teletherm dynamics for SALEM, IN:



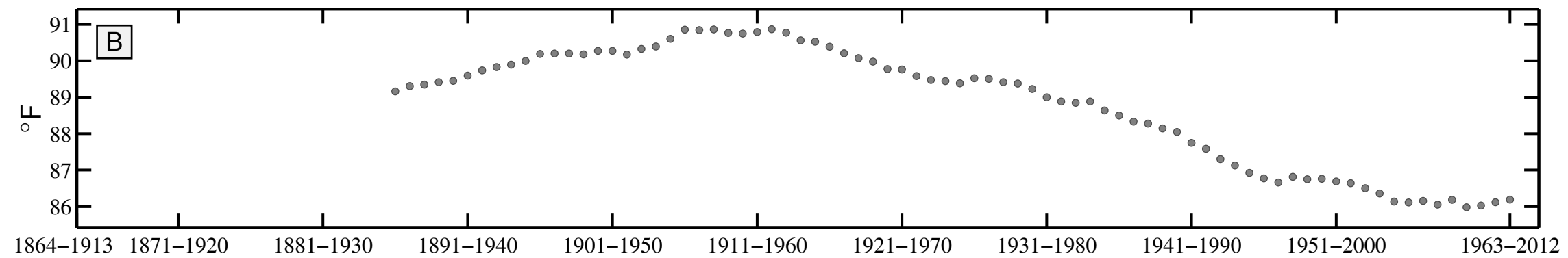
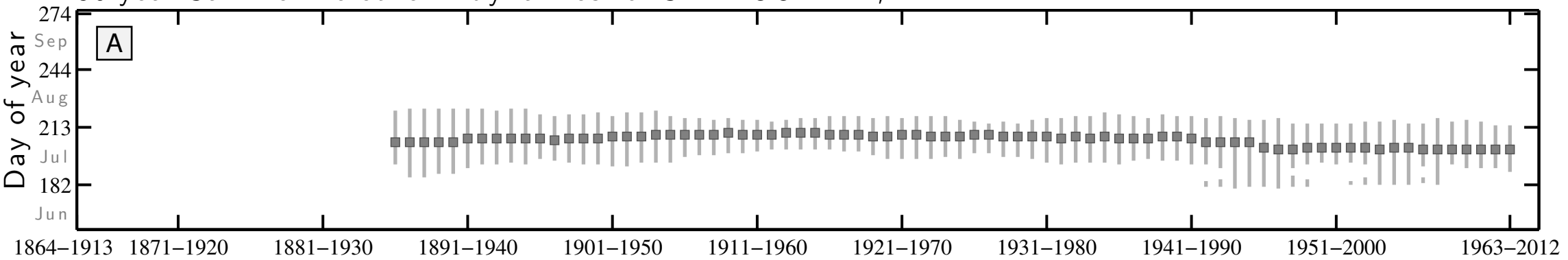
50 year Summer Teletherm dynamics for SCOTTSBURG, IN:



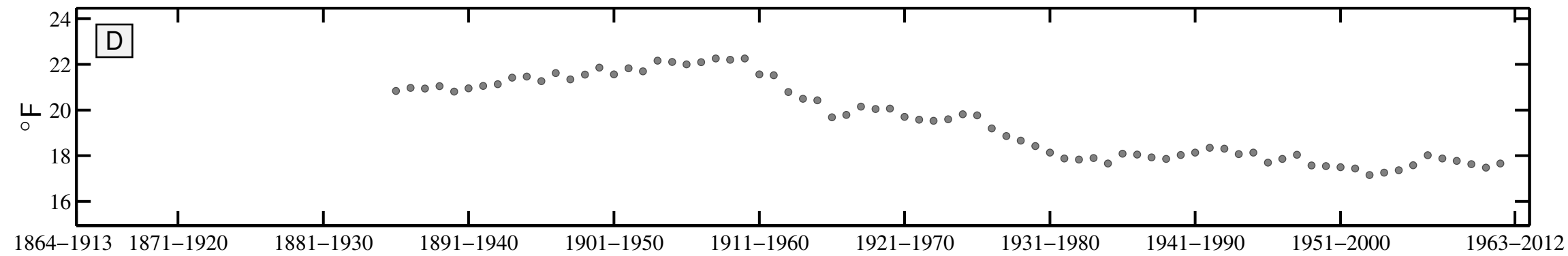
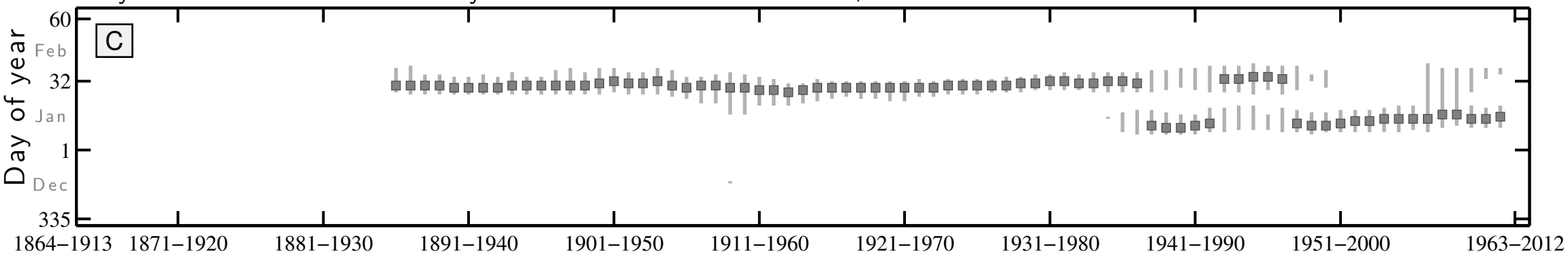
50 year Winter Teletherm dynamics for SCOTTSBURG, IN:



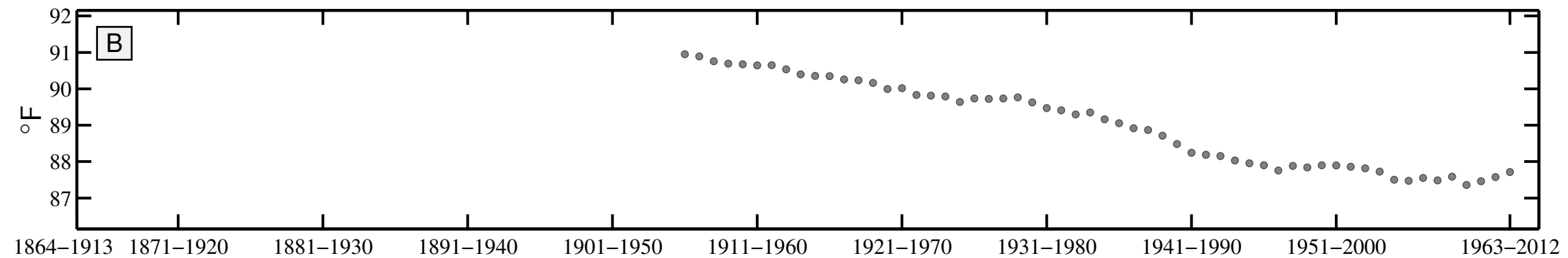
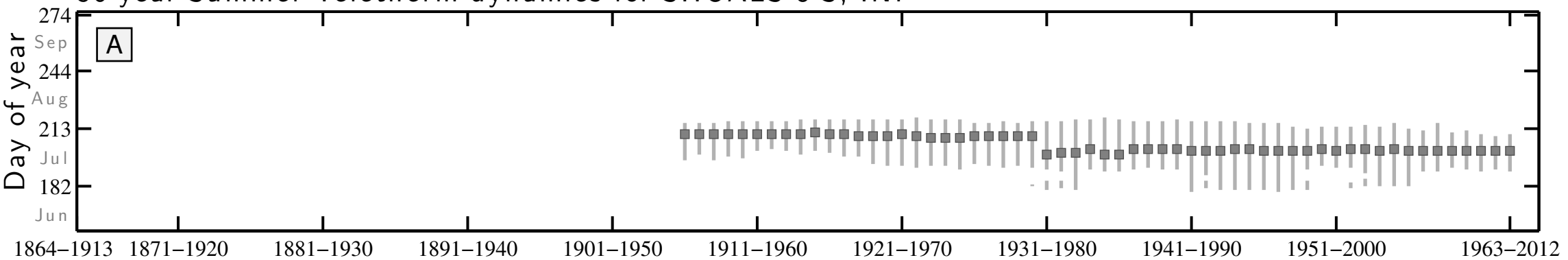
50 year Summer Teletherm dynamics for SEYMOUR 2 N, IN:



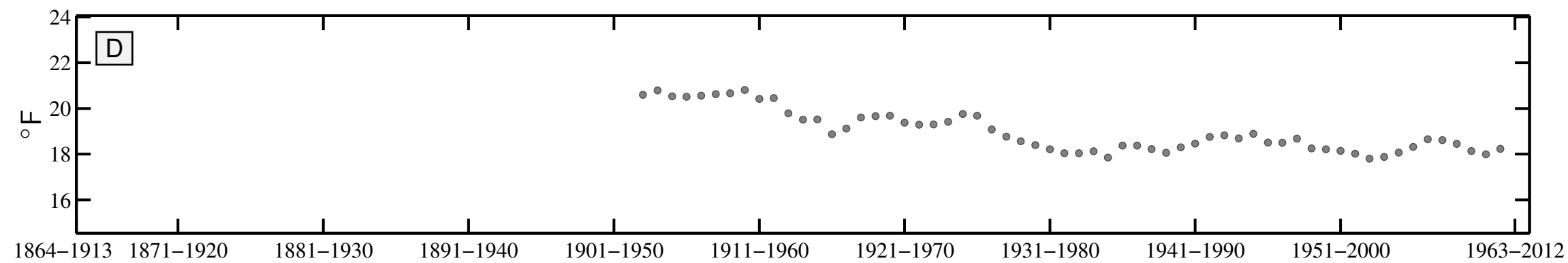
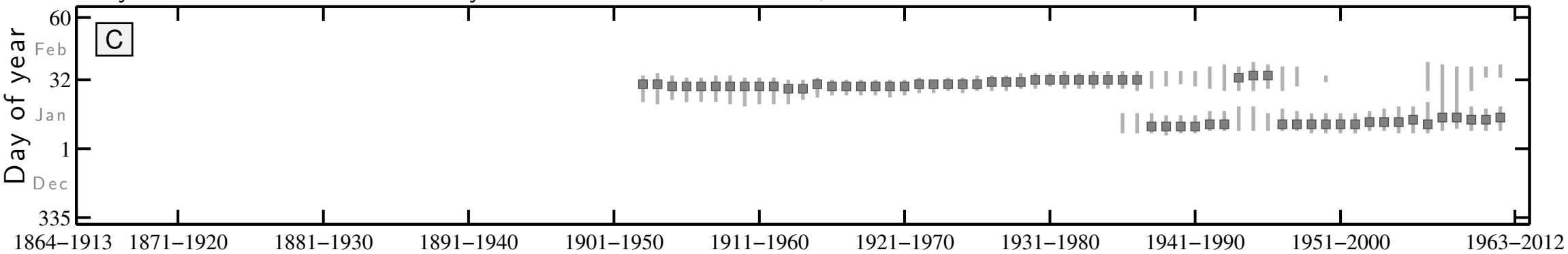
50 year Winter Teletherm dynamics for SEYMOUR 2 N, IN:



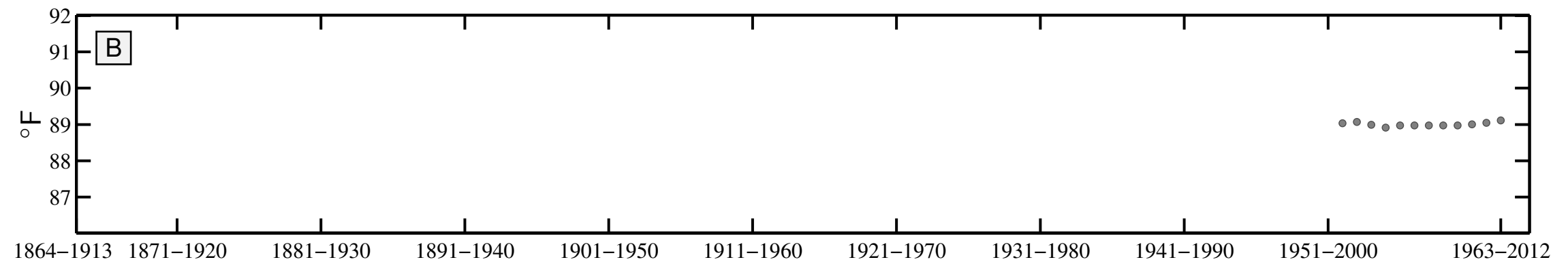
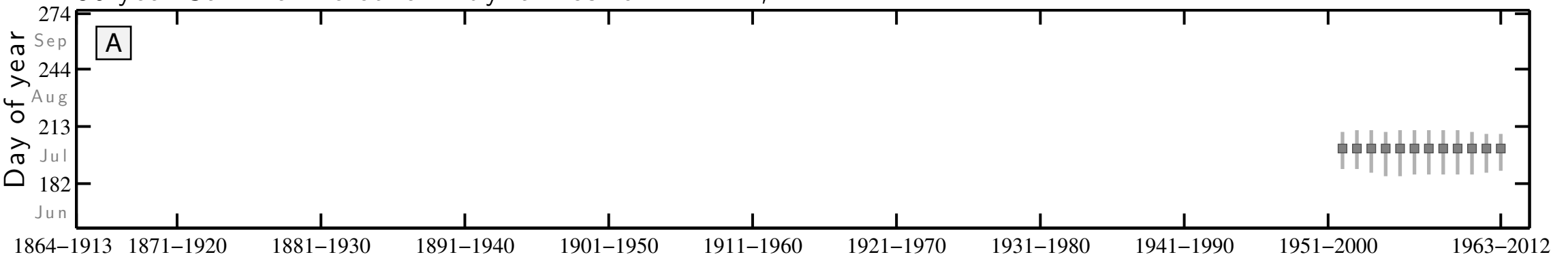
50 year Summer Teletherm dynamics for SHOALS 8 S, IN:



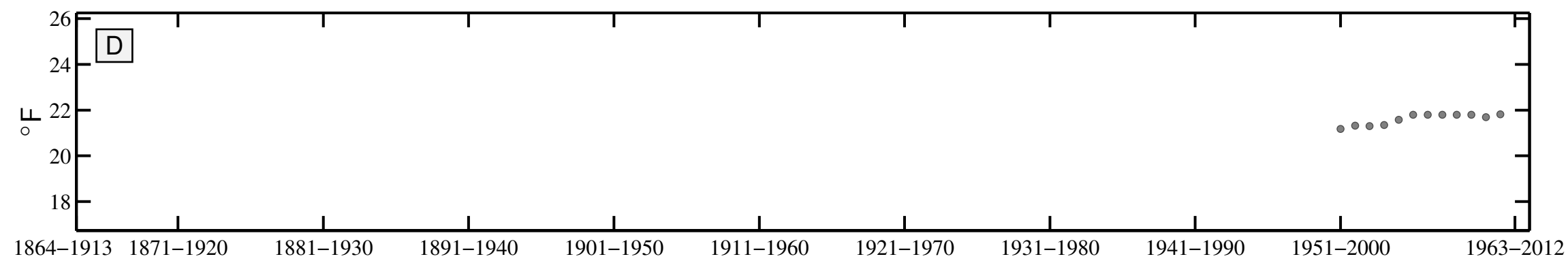
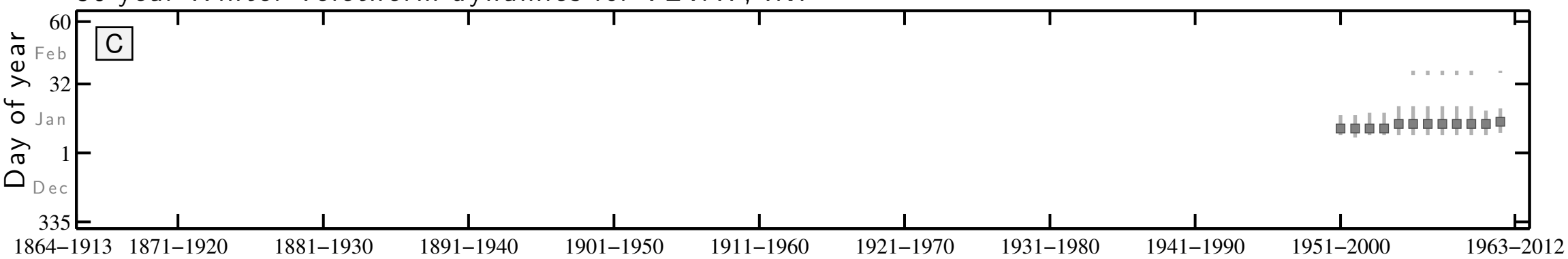
50 year Winter Teletherm dynamics for SHOALS 8 S, IN:



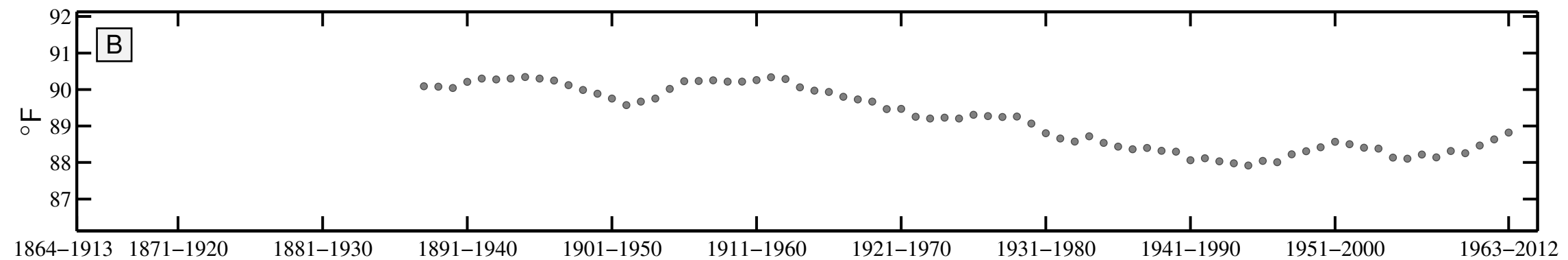
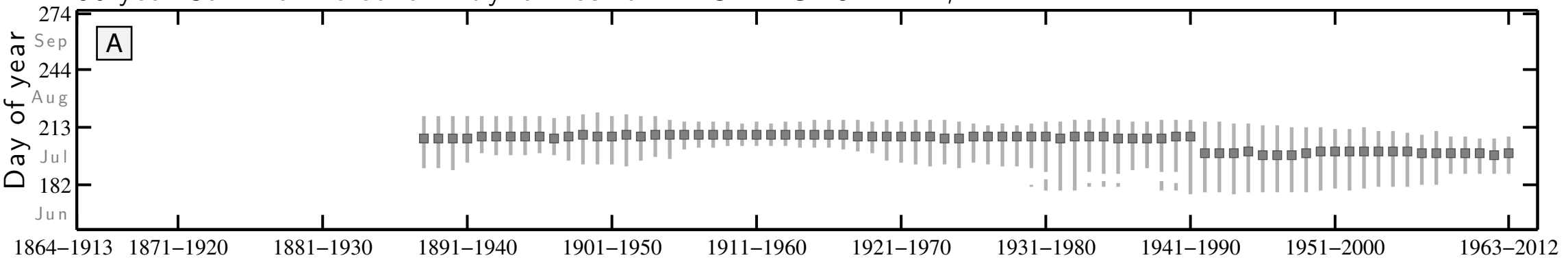
50 year Summer Teletherm dynamics for VEVAY, IN:



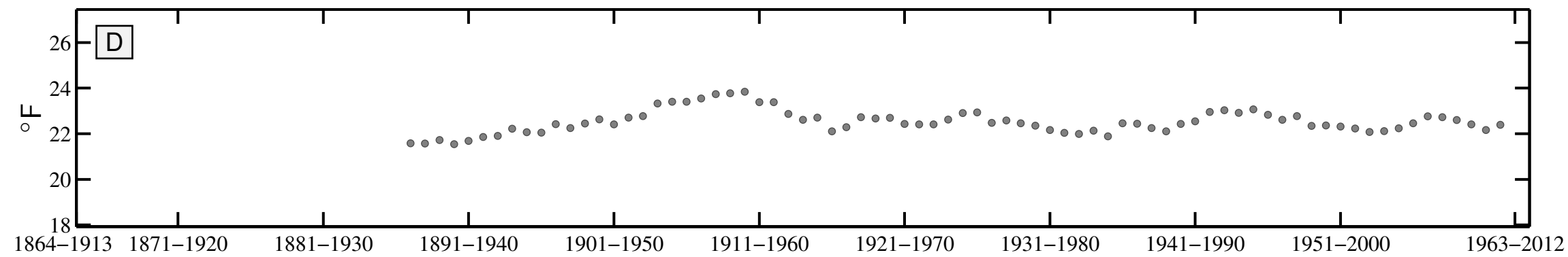
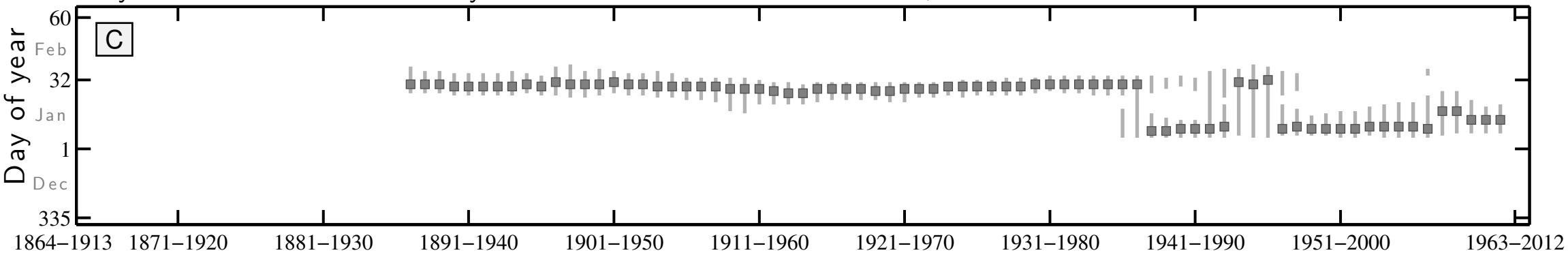
50 year Winter Teletherm dynamics for VEVAY, IN:



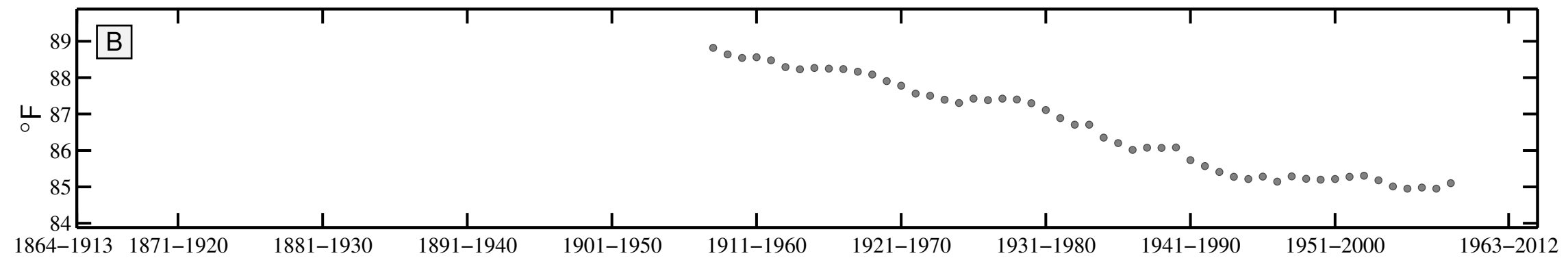
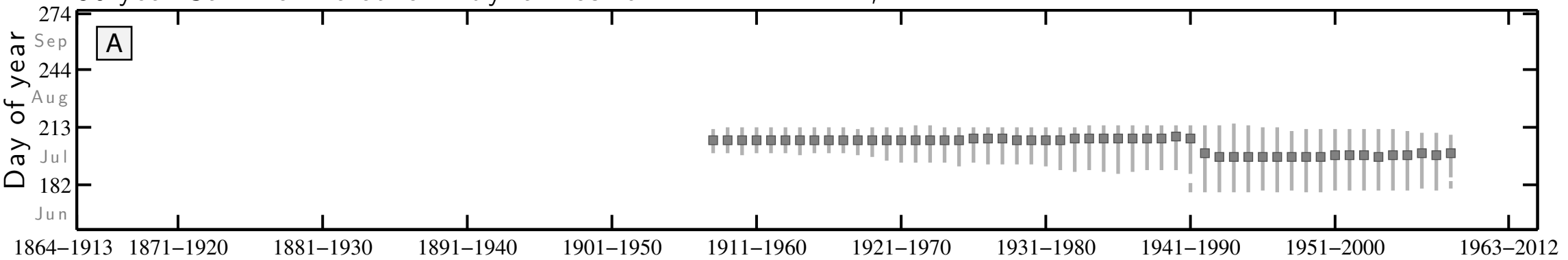
50 year Summer Teletherm dynamics for WASHINGTON 1 W, IN:



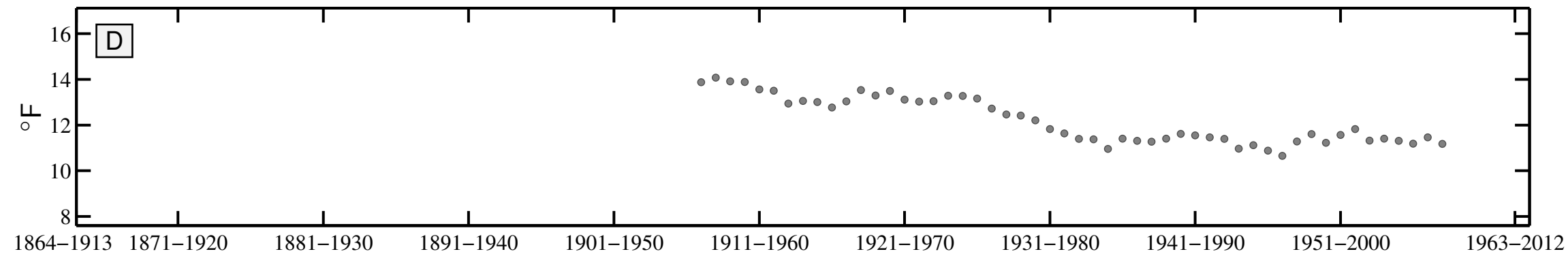
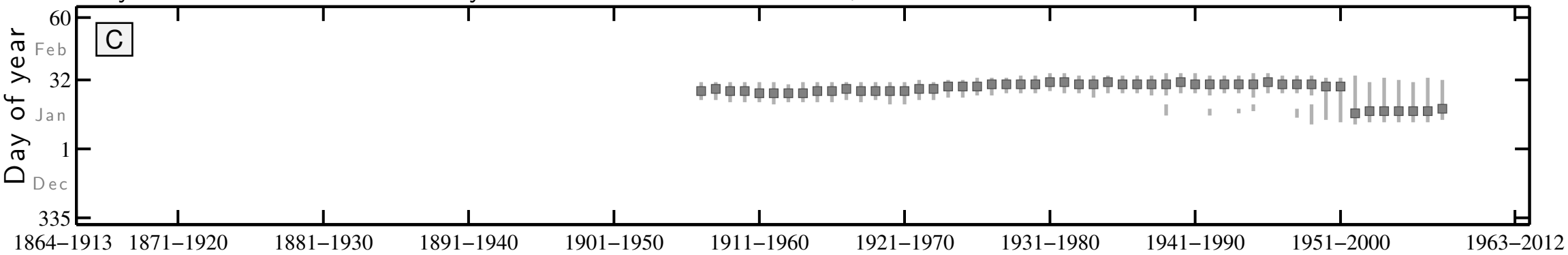
50 year Winter Teletherm dynamics for WASHINGTON 1 W, IN:



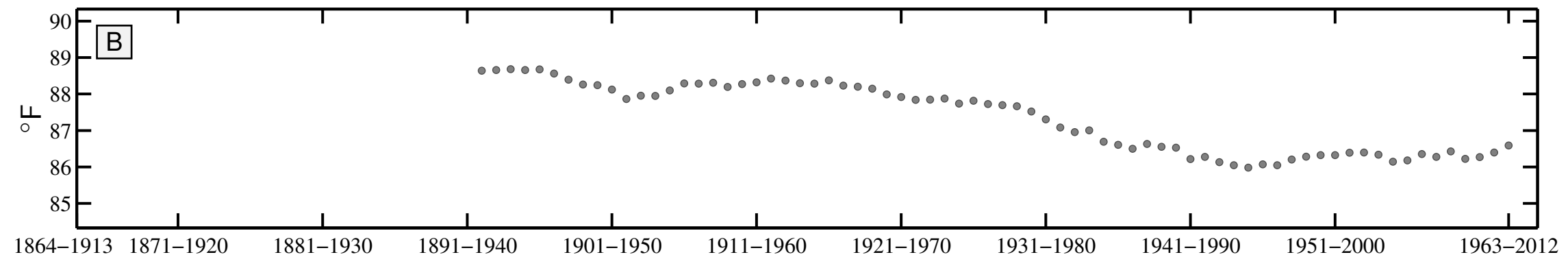
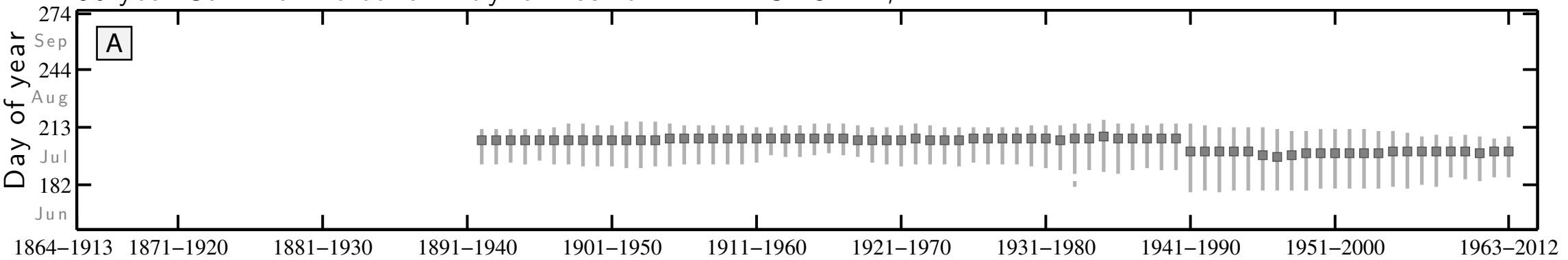
50 year Summer Teletherm dynamics for WHEATFIELD, IN:



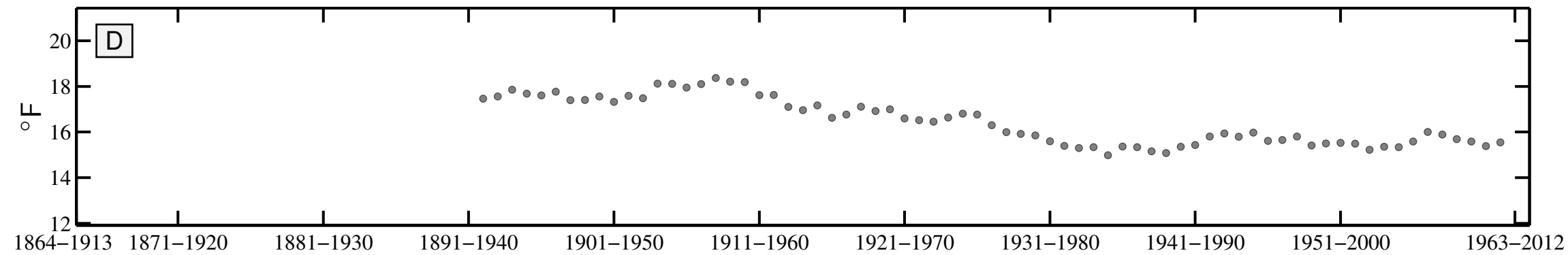
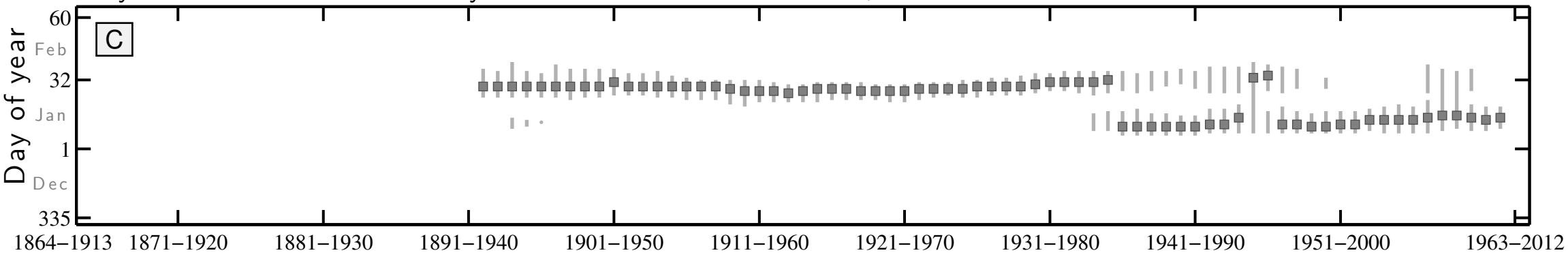
50 year Winter Teletherm dynamics for WHEATFIELD, IN:



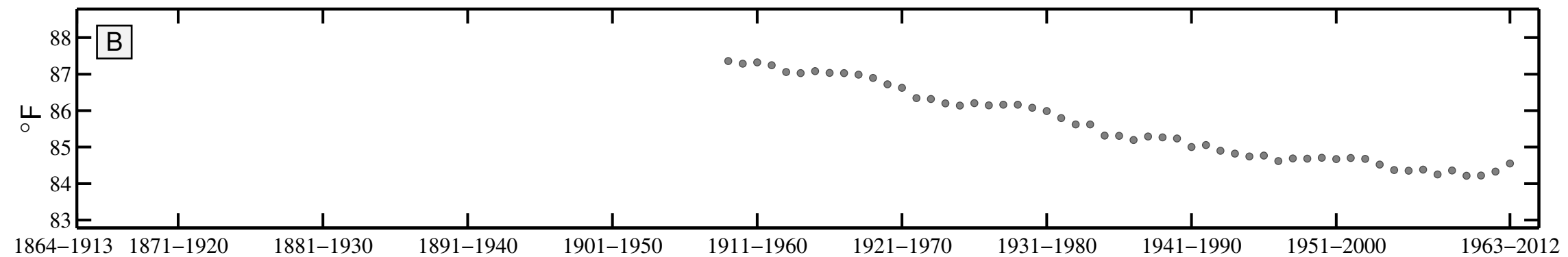
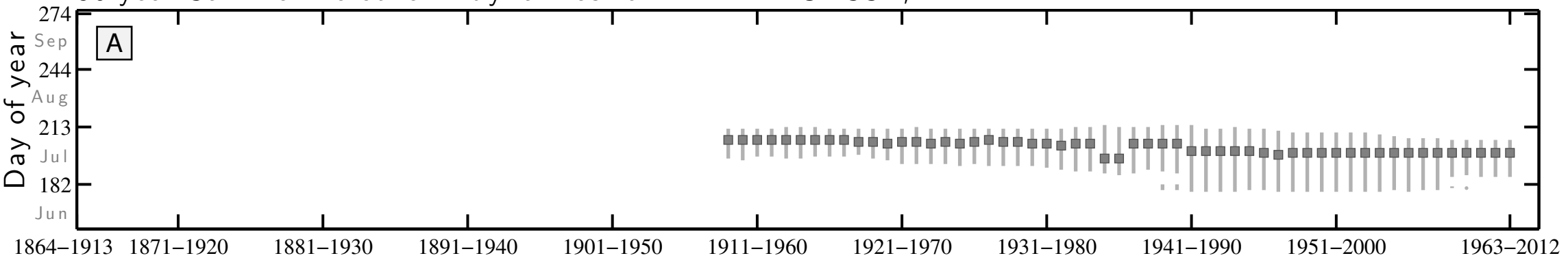
50 year Summer Teletherm dynamics for WHITESTOWN, IN:



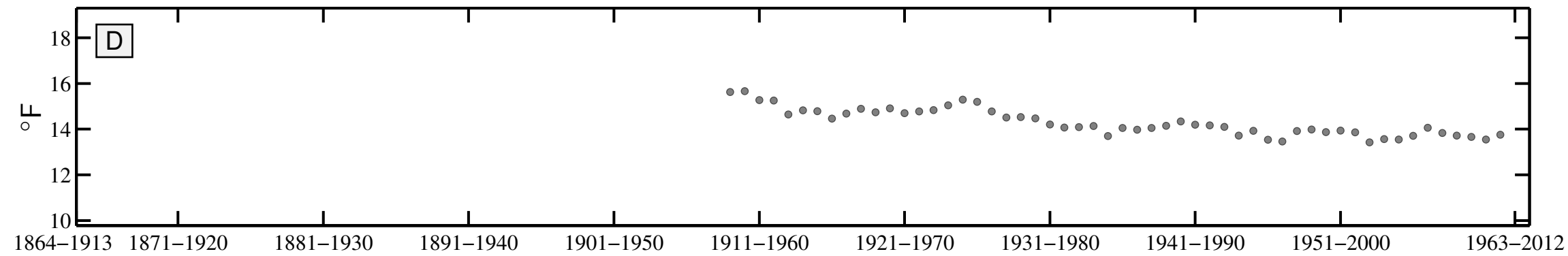
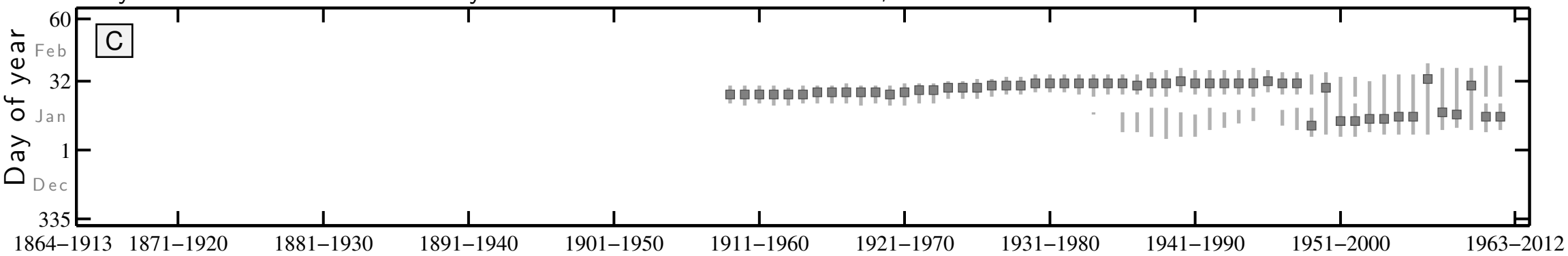
50 year Winter Teletherm dynamics for WHITESTOWN, IN:



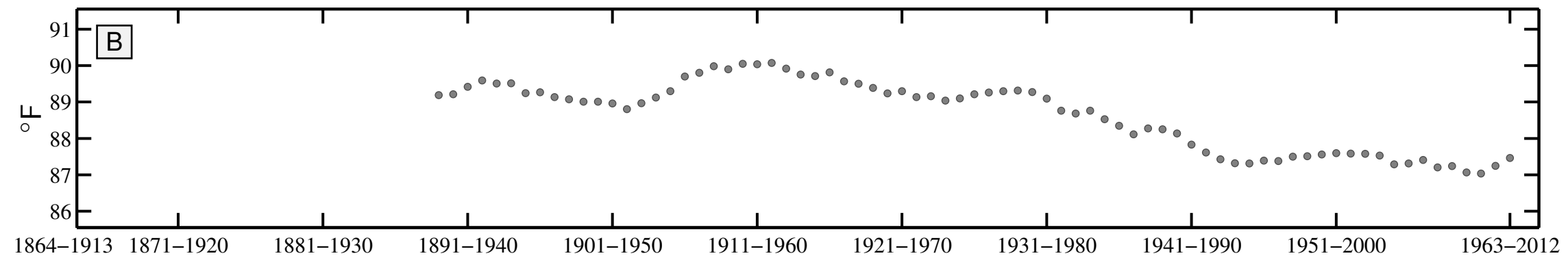
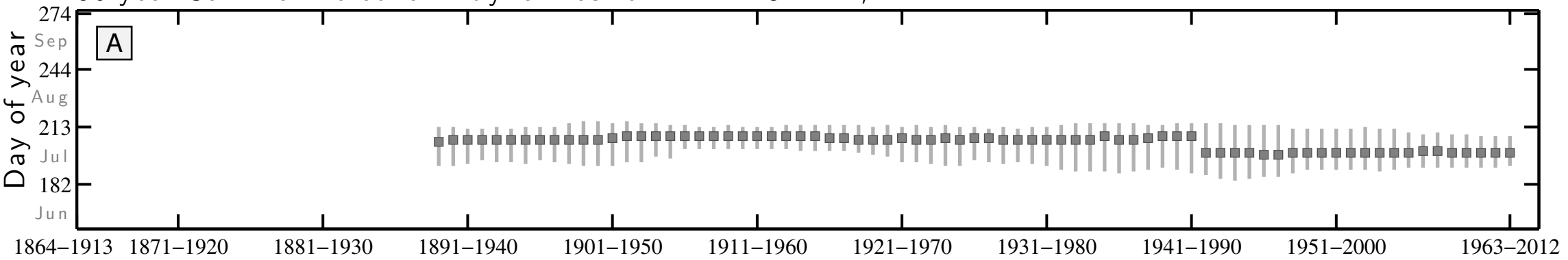
50 year Summer Teletherm dynamics for WINAMAC 2SSE, IN:



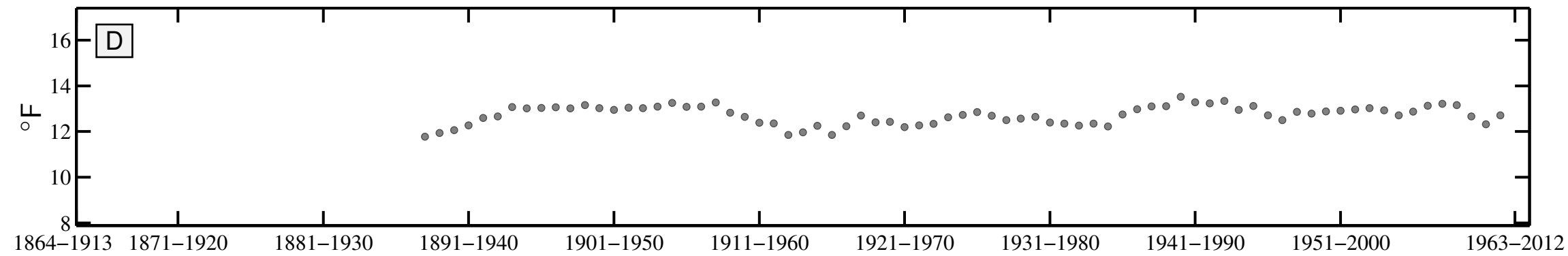
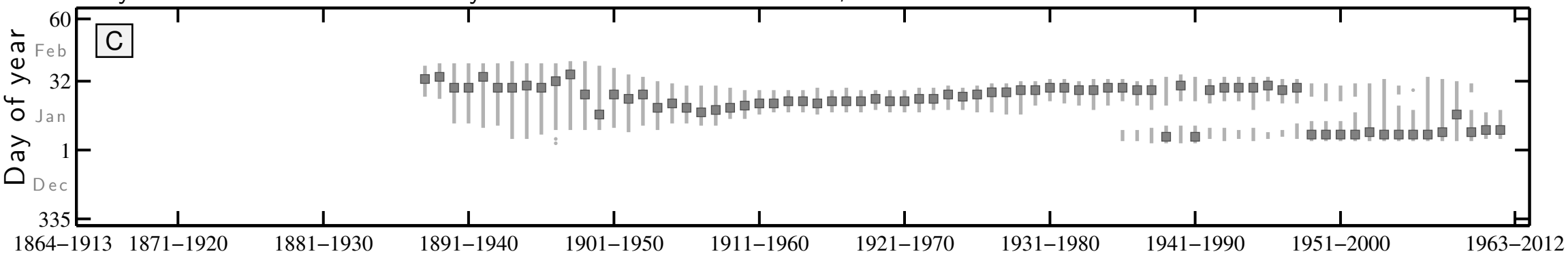
50 year Winter Teletherm dynamics for WINAMAC 2SSE, IN:



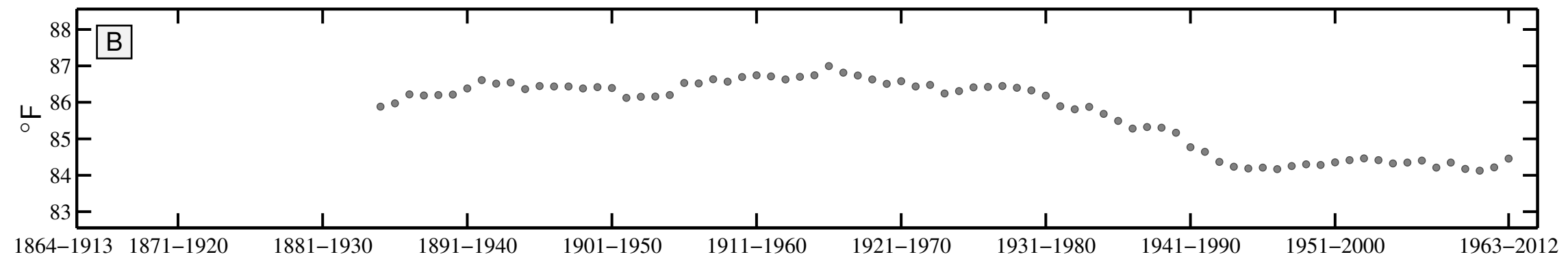
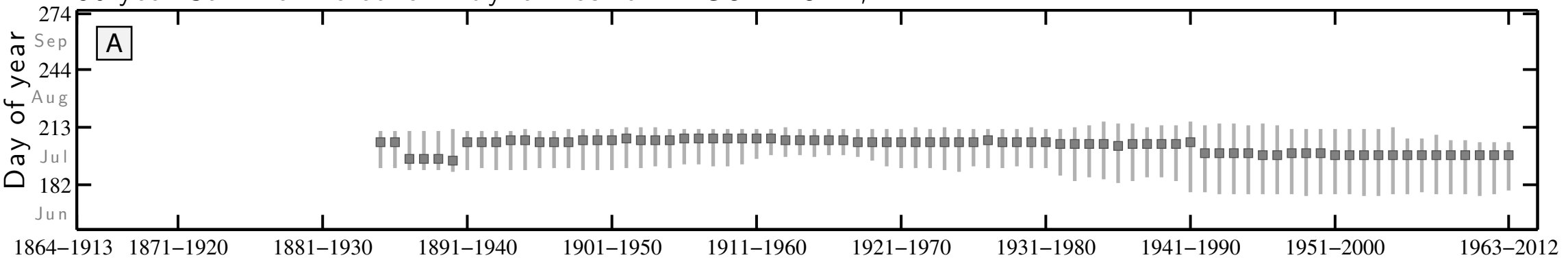
50 year Summer Teletherm dynamics for ALBIA 3 NNE, IA:



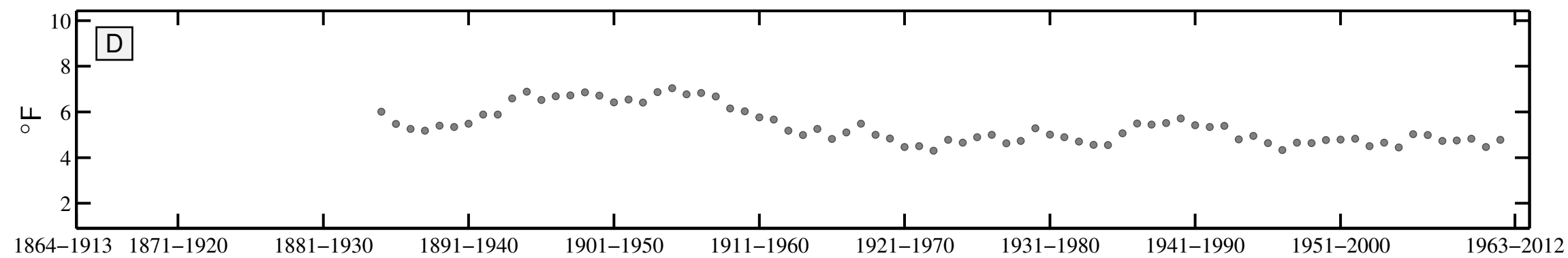
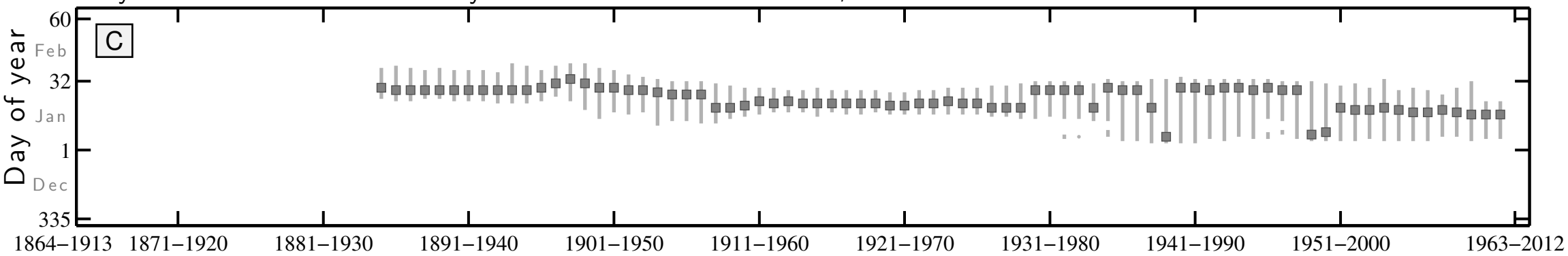
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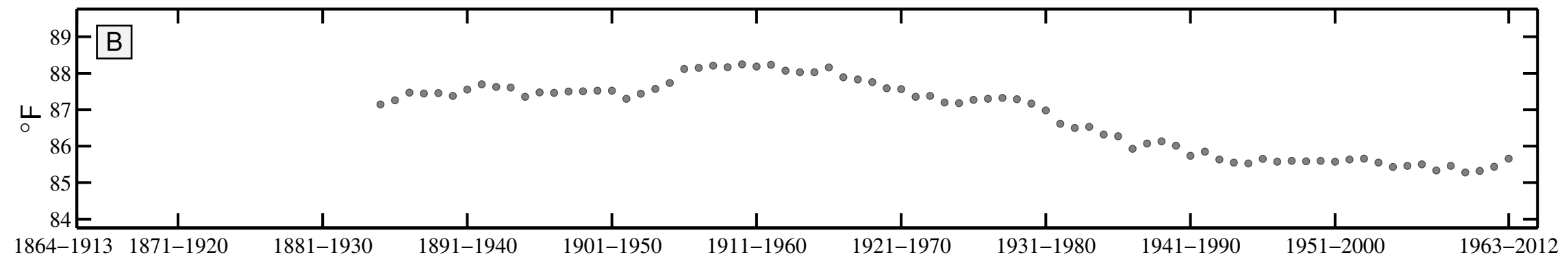
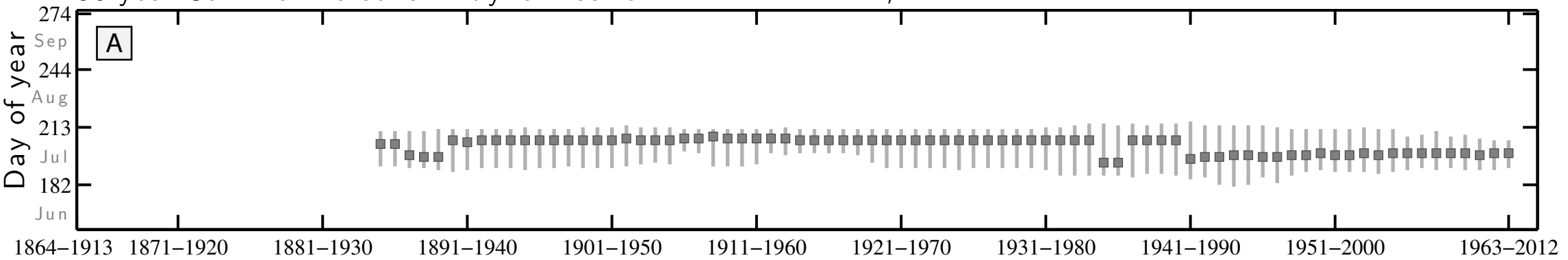
50 year Summer Teletherm dynamics for ALGONA 3 W, IA:



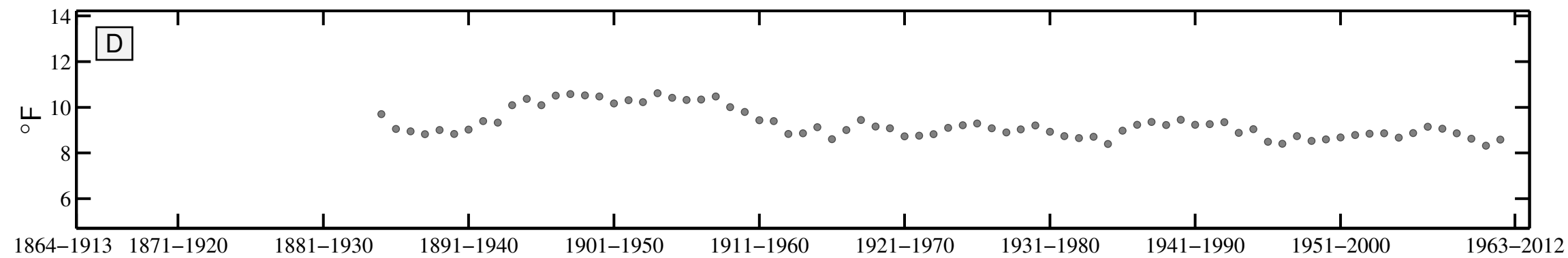
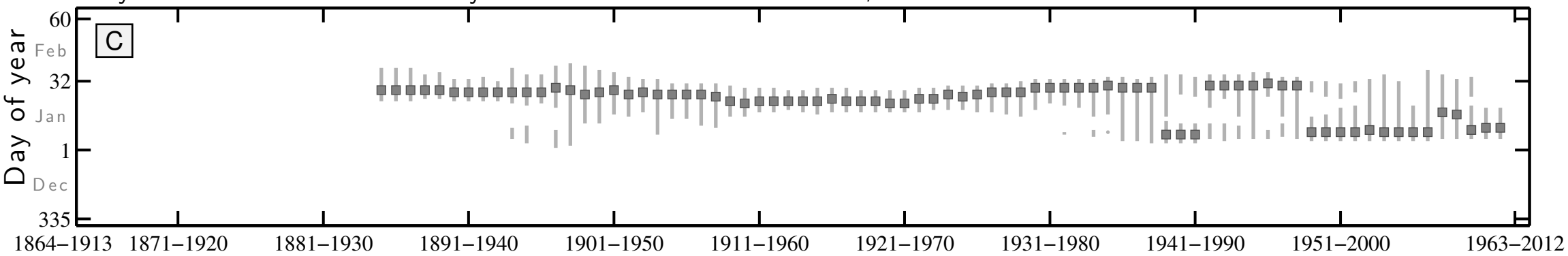
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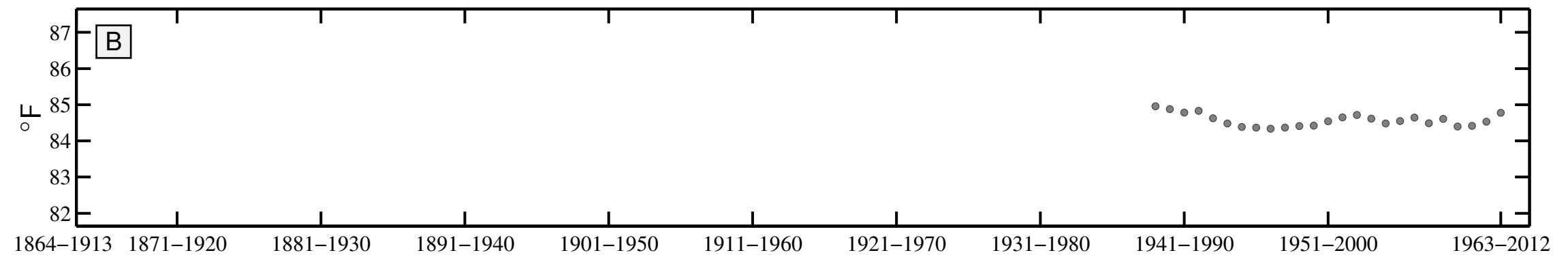
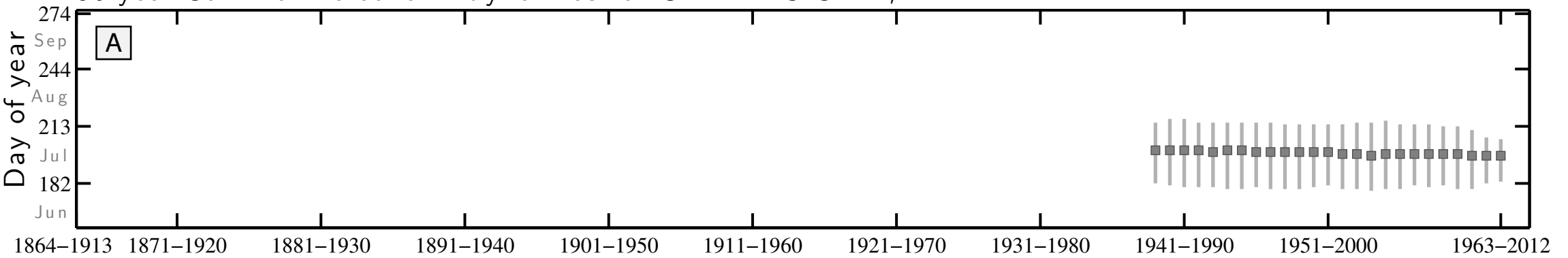
50 year Summer Teletherm dynamics for BELLE PLAINE, IA:



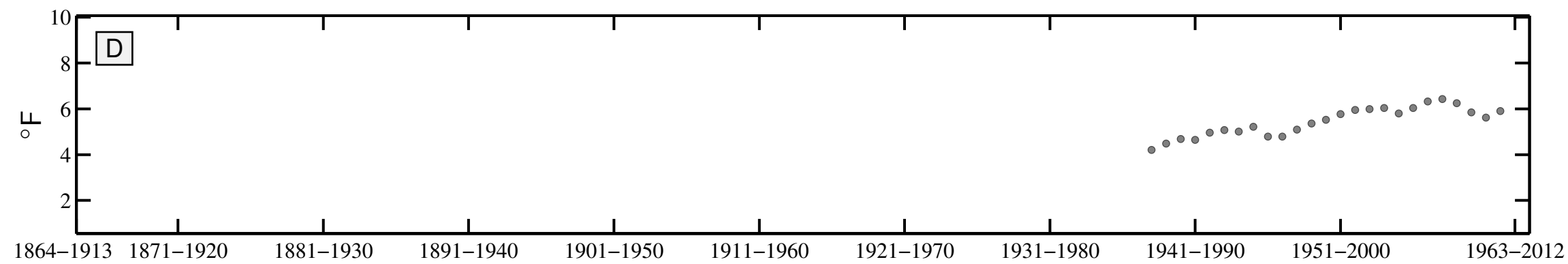
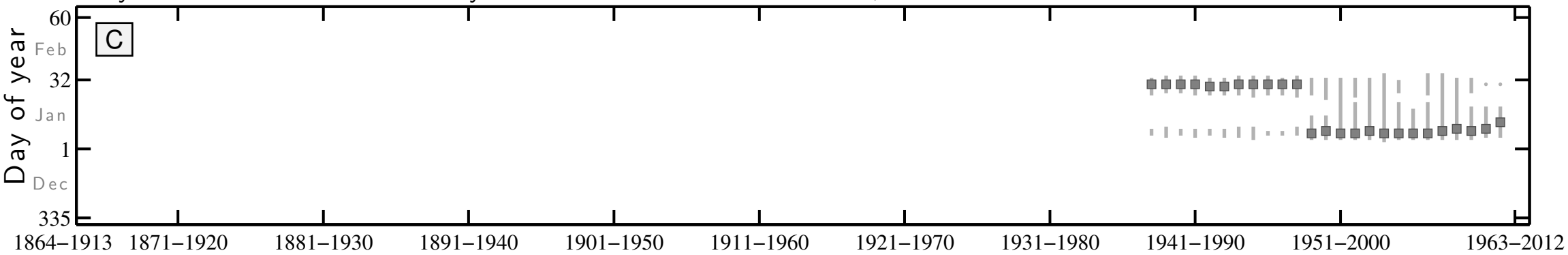
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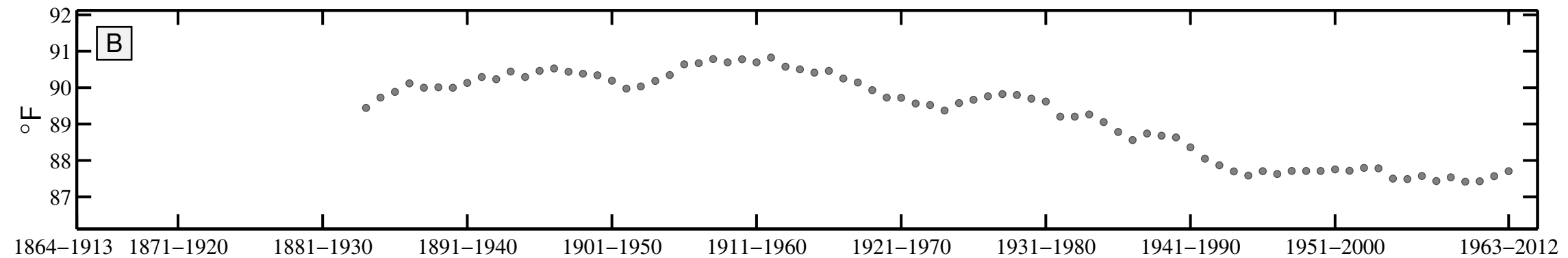
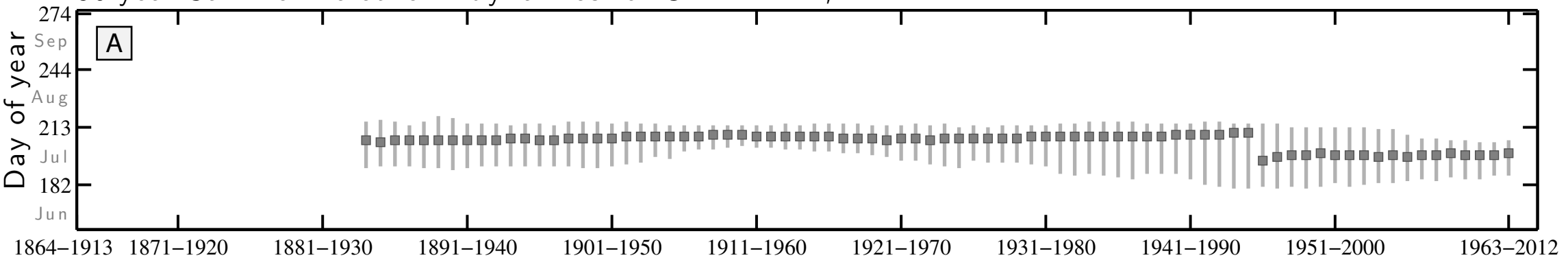
50 year Summer Teletherm dynamics for CHARLES CITY, IA:



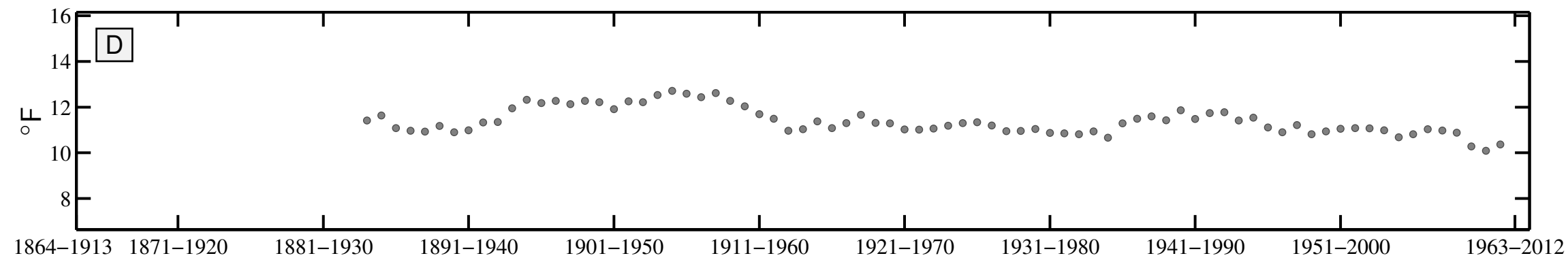
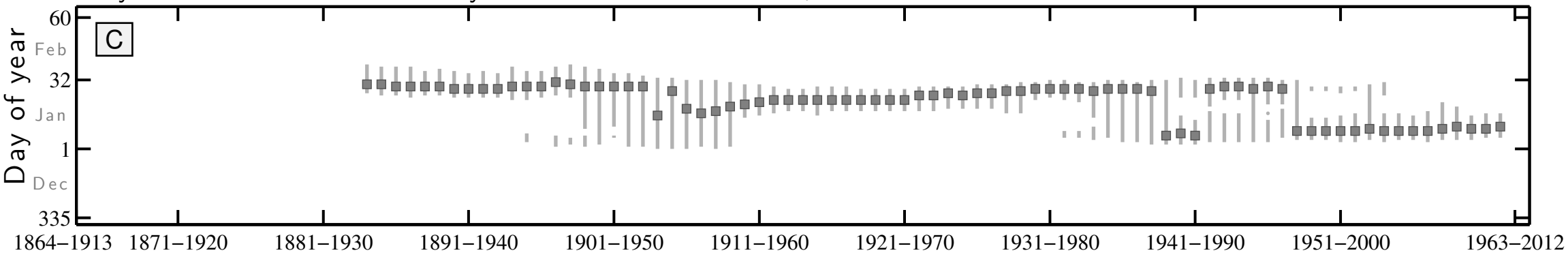
50 year Winter Teletherm dynamics for CHARLES CITY, IA:

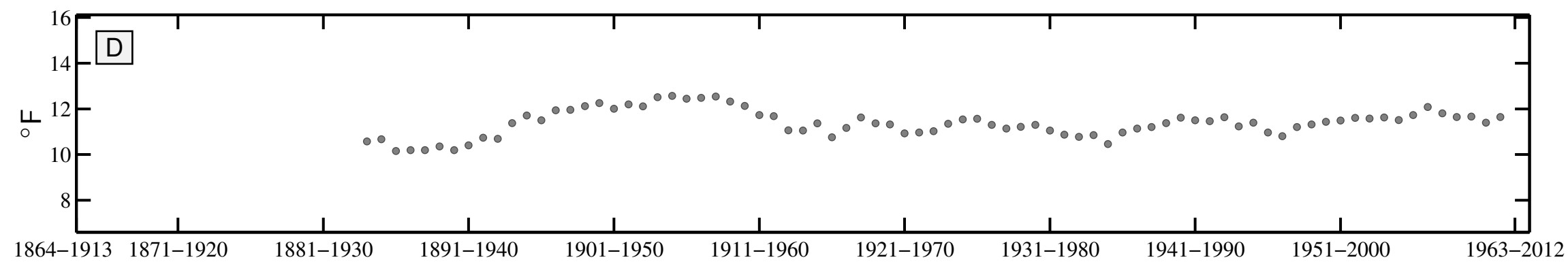
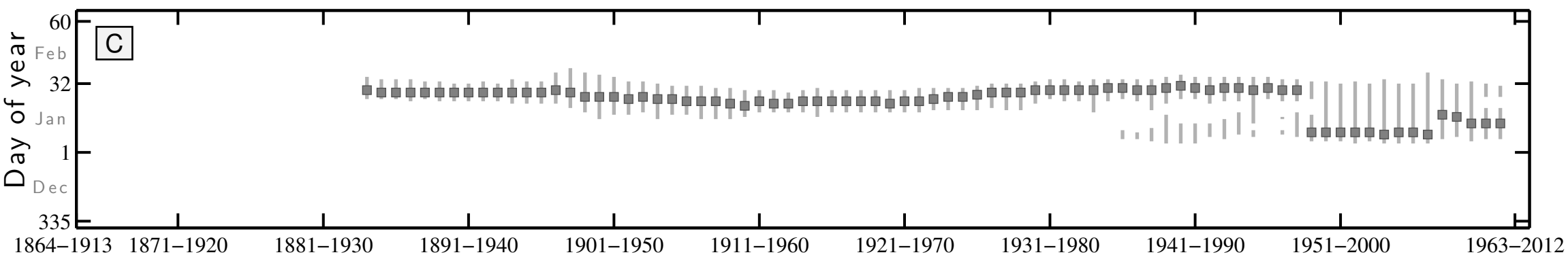
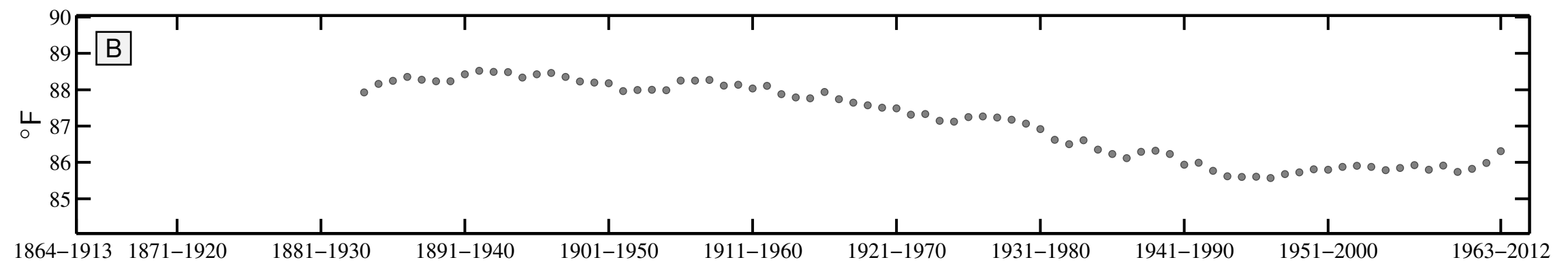
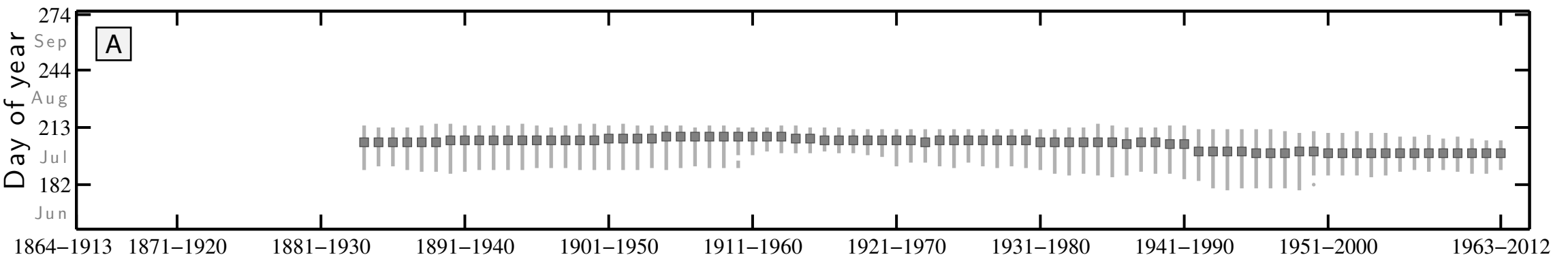


50 year Summer Teletherm dynamics for CLARINDA, IA:

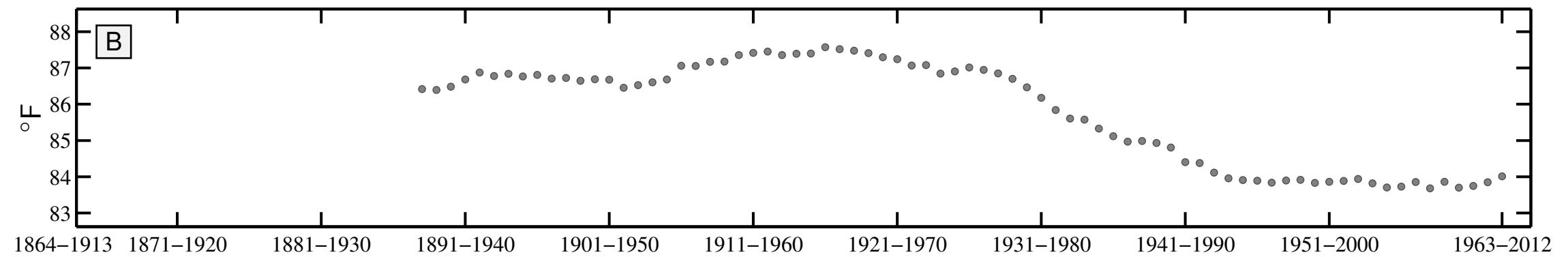
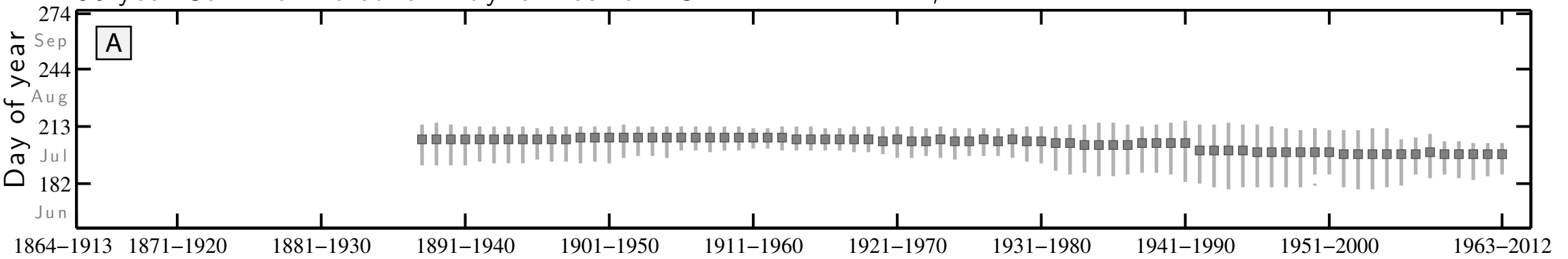


50 year Winter Teletherm dynamics for CLARINDA, IA:

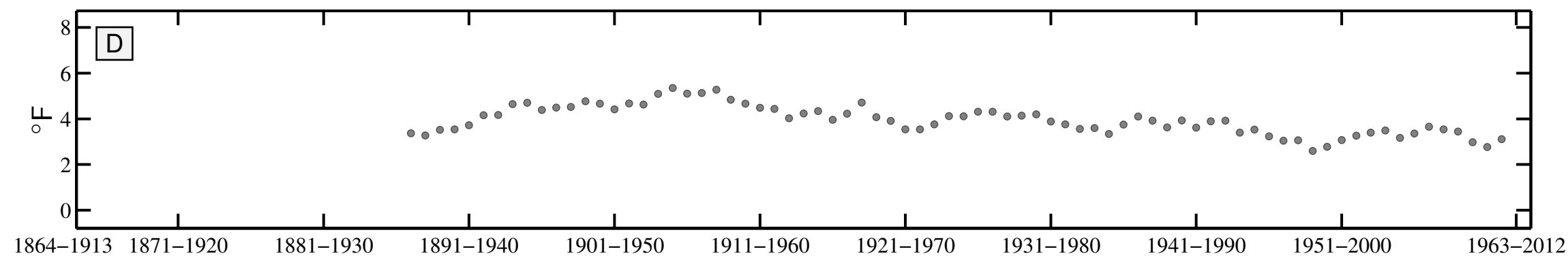
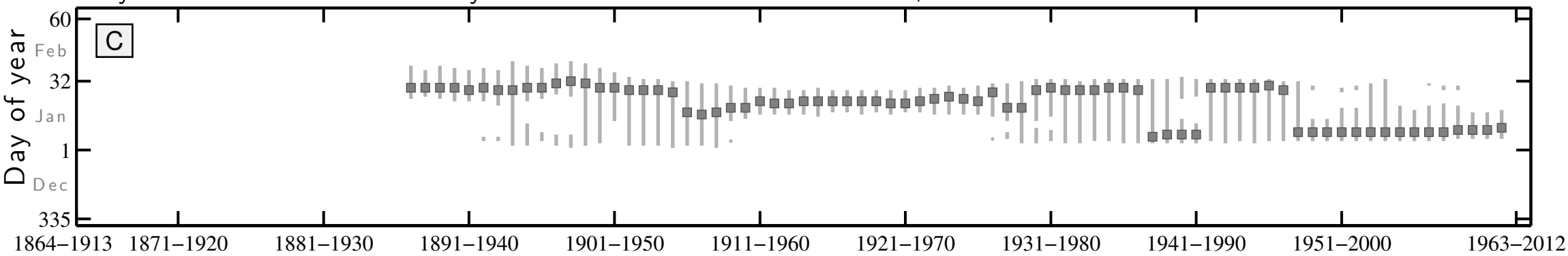




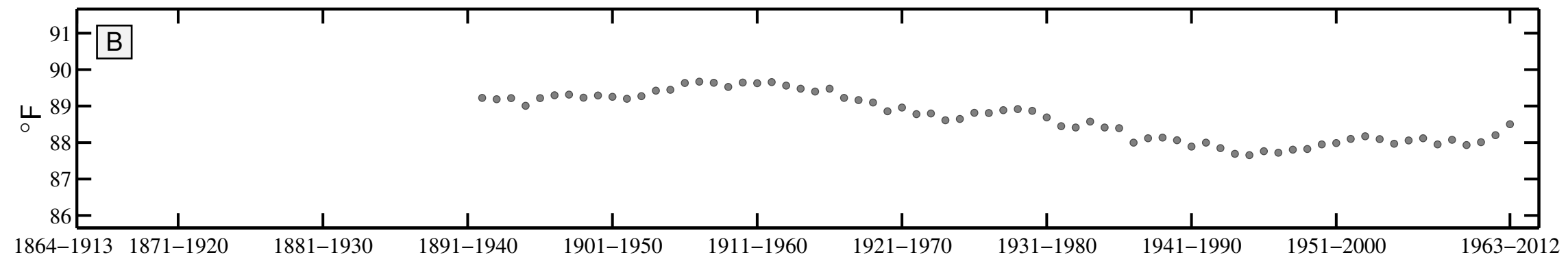
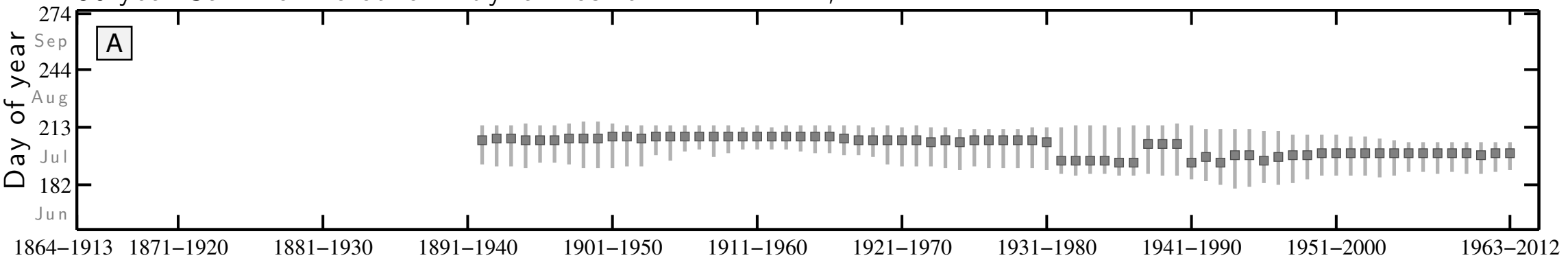
50 year Summer Teletherm dynamics for ESTHERVILLE 2 N, IA:



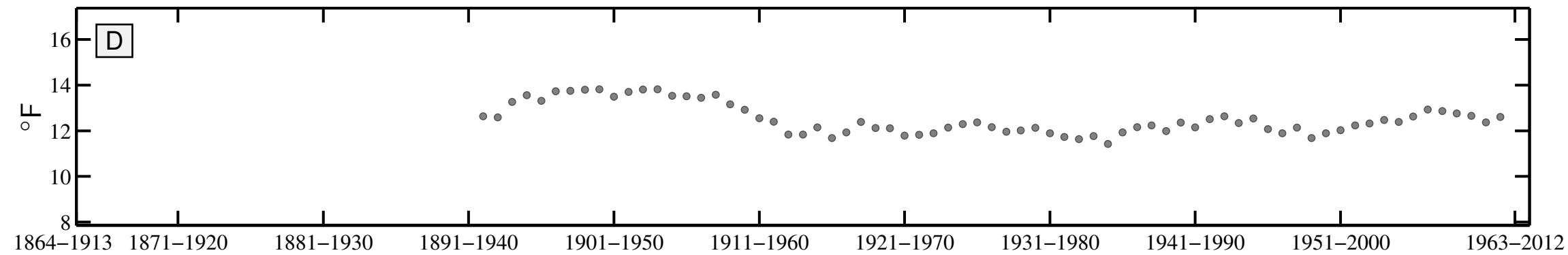
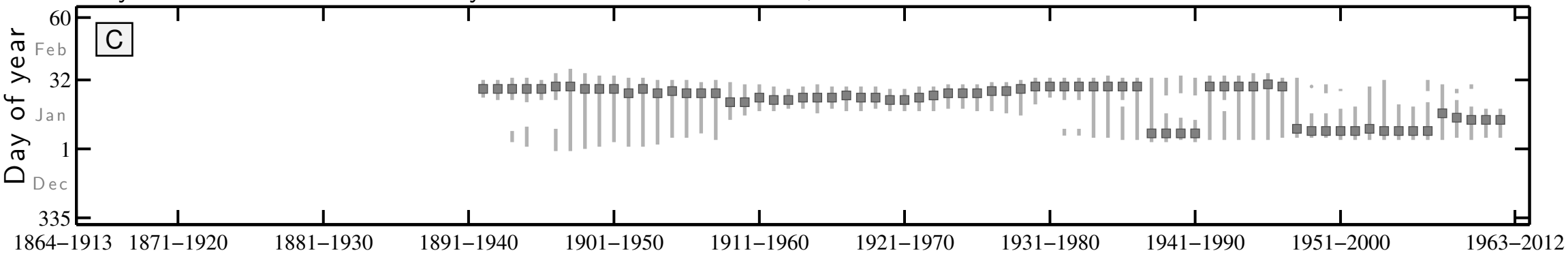
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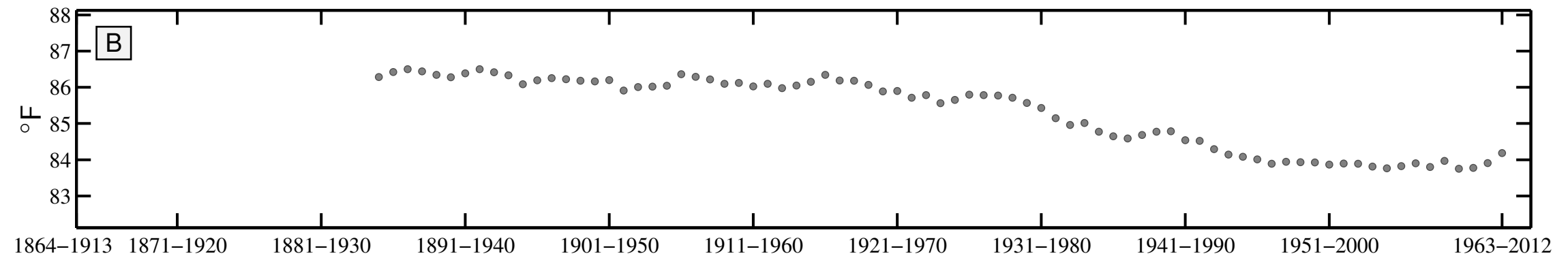
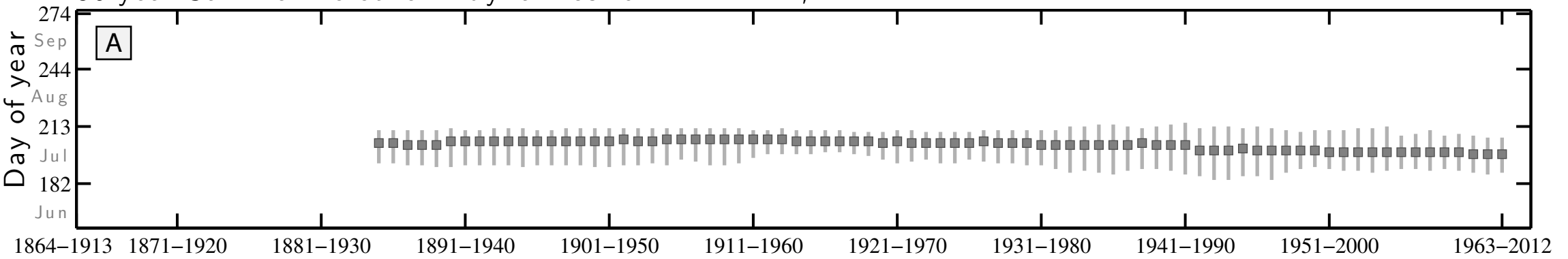
50 year Summer Teletherm dynamics for FAIRFIELD, IA:



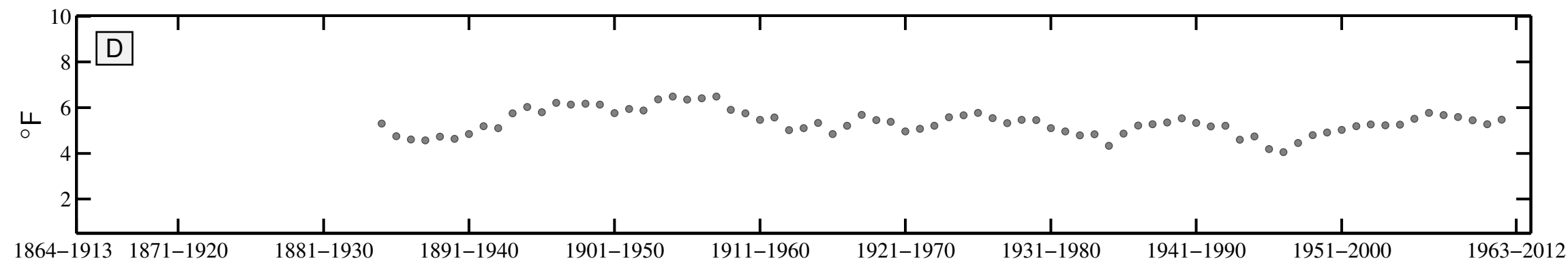
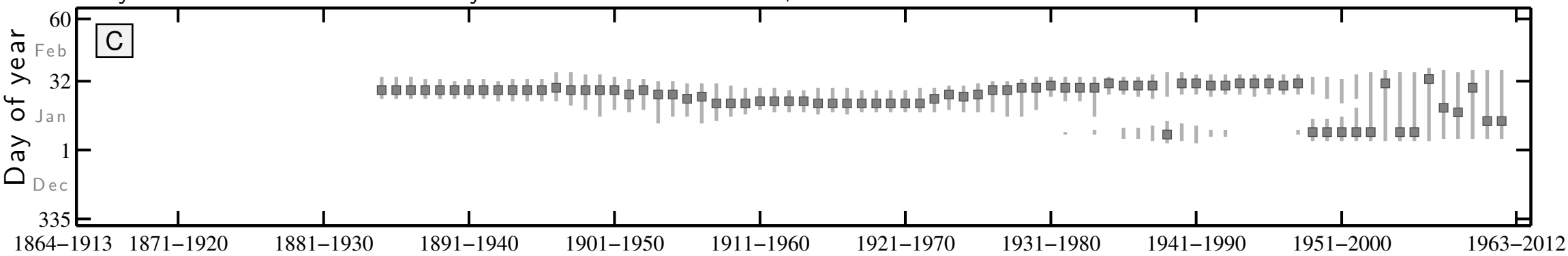
50 year Winter Teletherm dynamics for FAIRFIELD, IA:



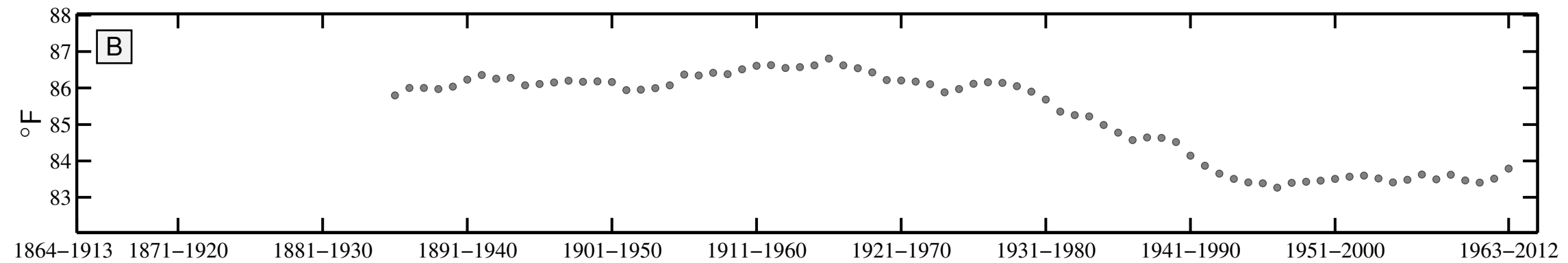
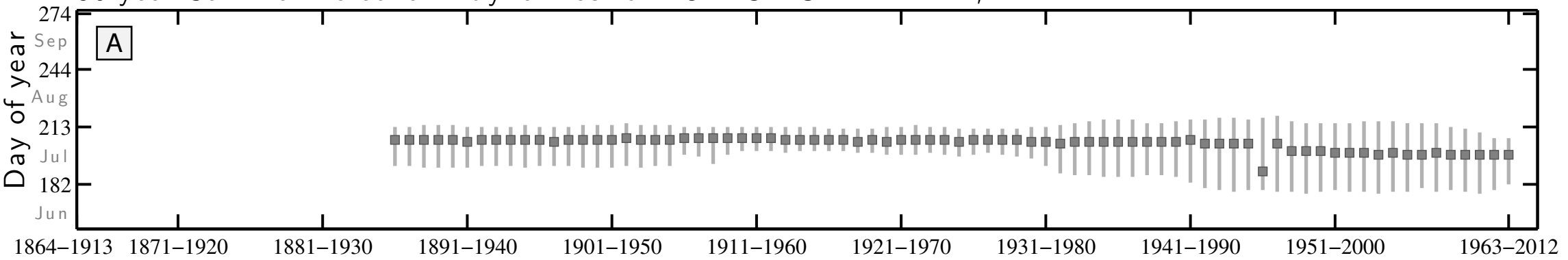
50 year Summer Teletherm dynamics for FAYETTE, IA:



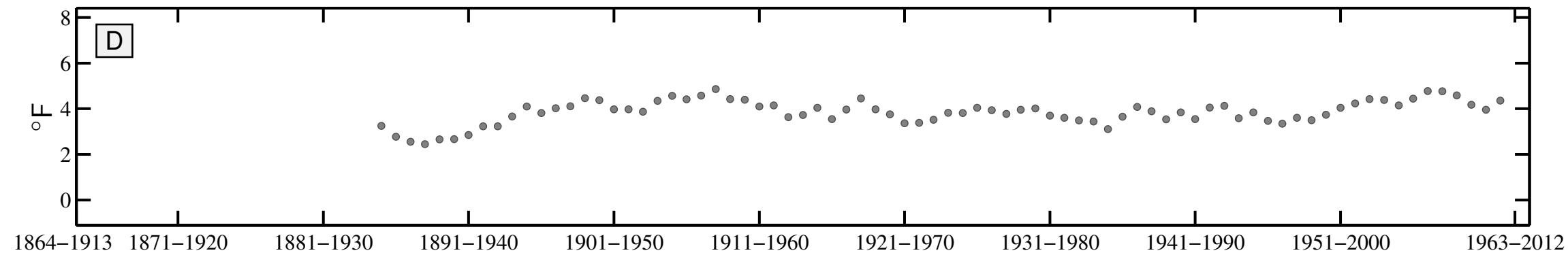
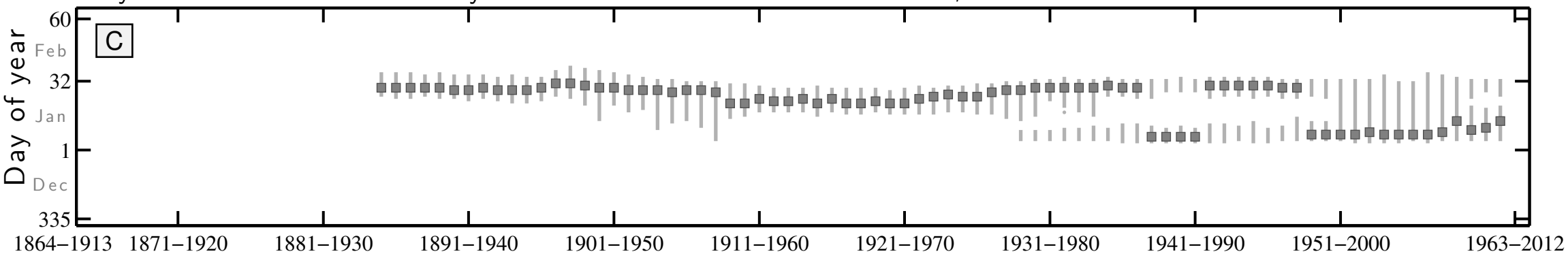
50 year Winter Teletherm dynamics for FAYETTE, IA:



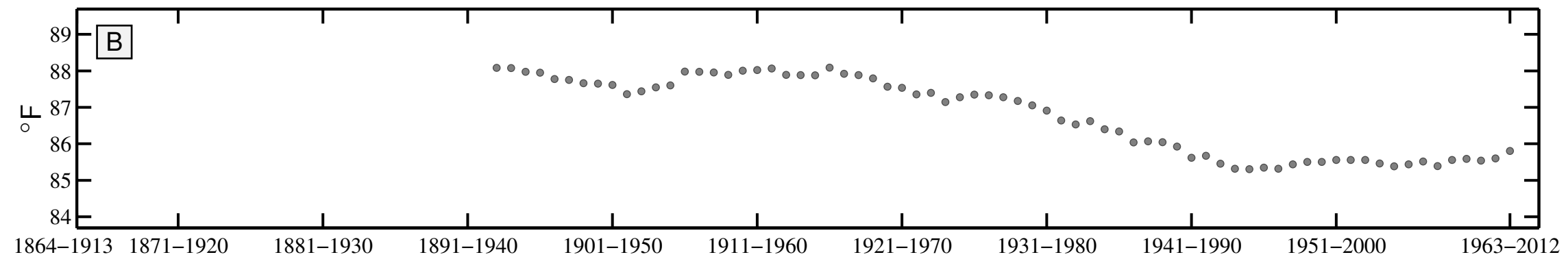
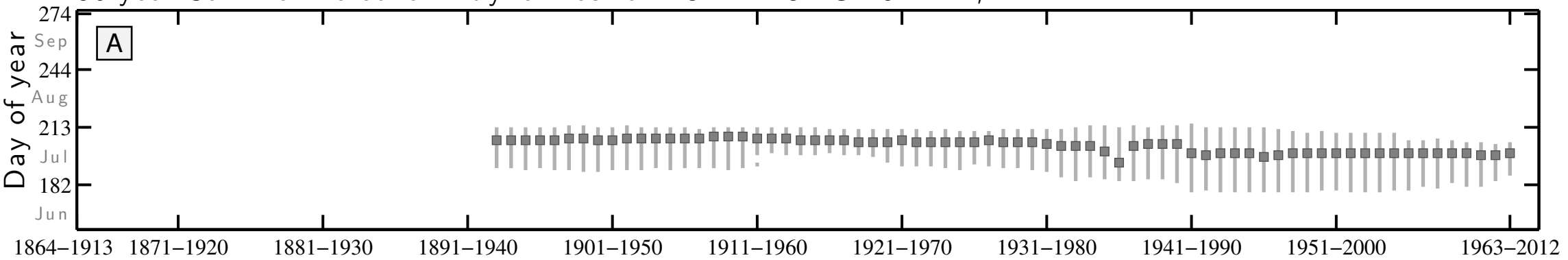
50 year Summer Teletherm dynamics for FOREST CITY 2 NNE, IA:



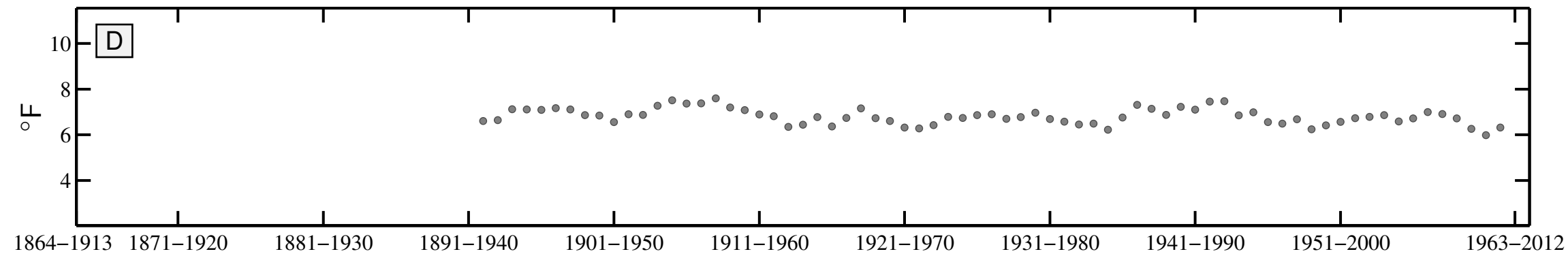
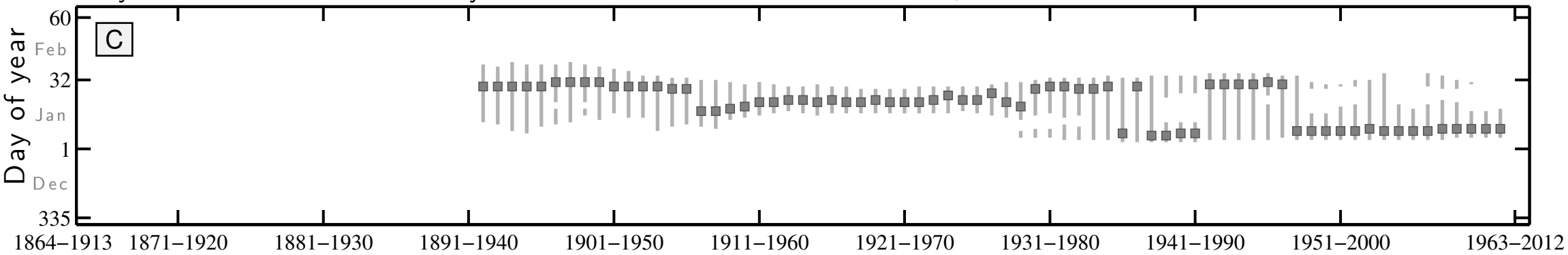
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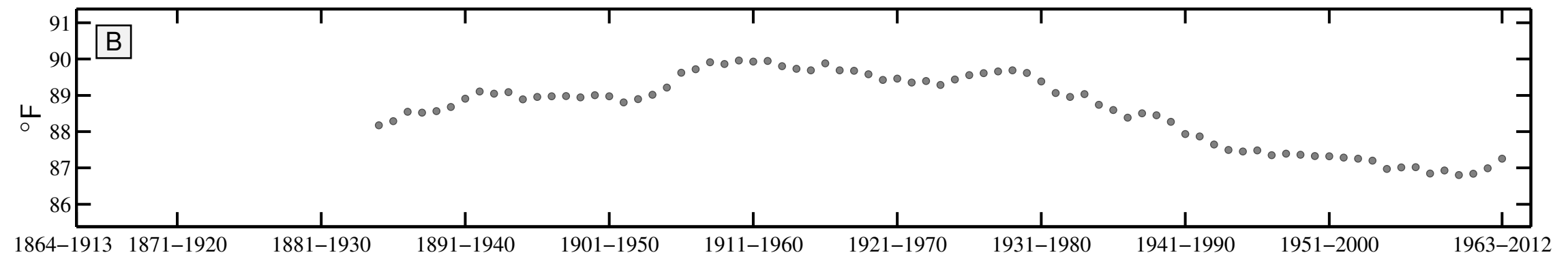
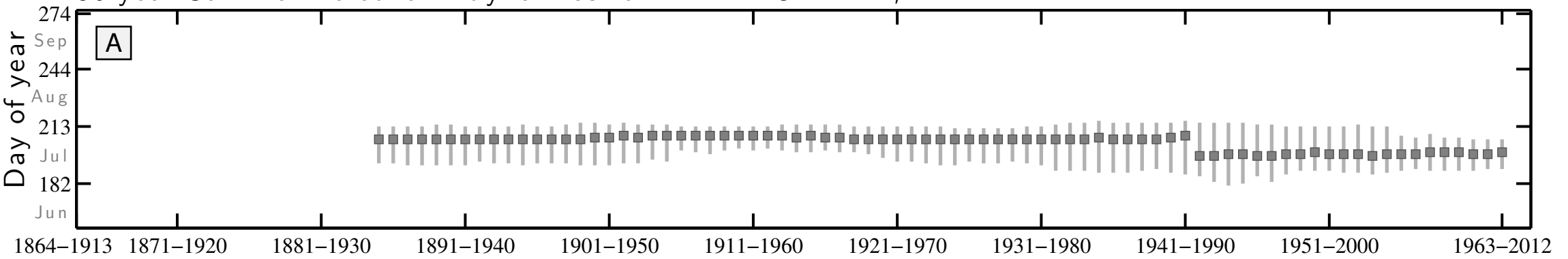
50 year Summer Teletherm dynamics for FORT DODGE 5NNW, IA:



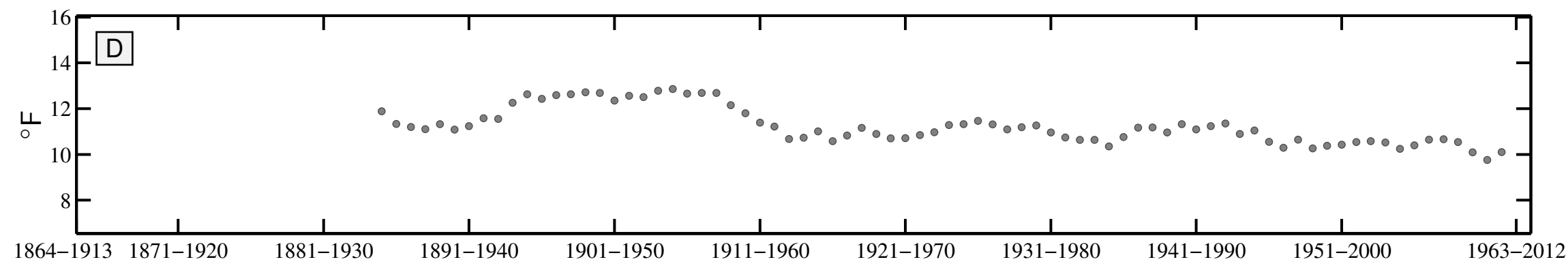
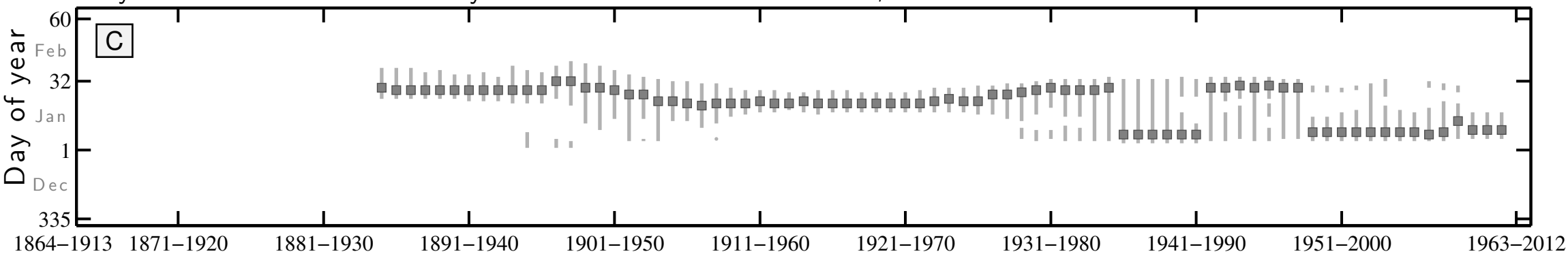
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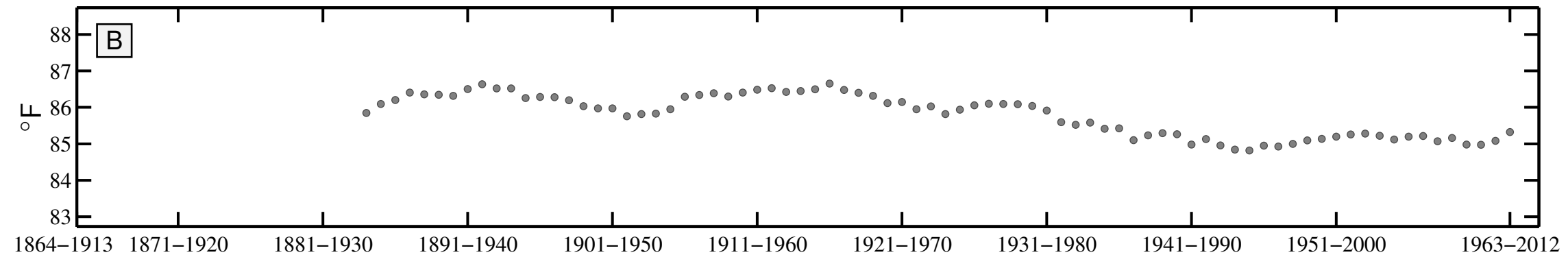
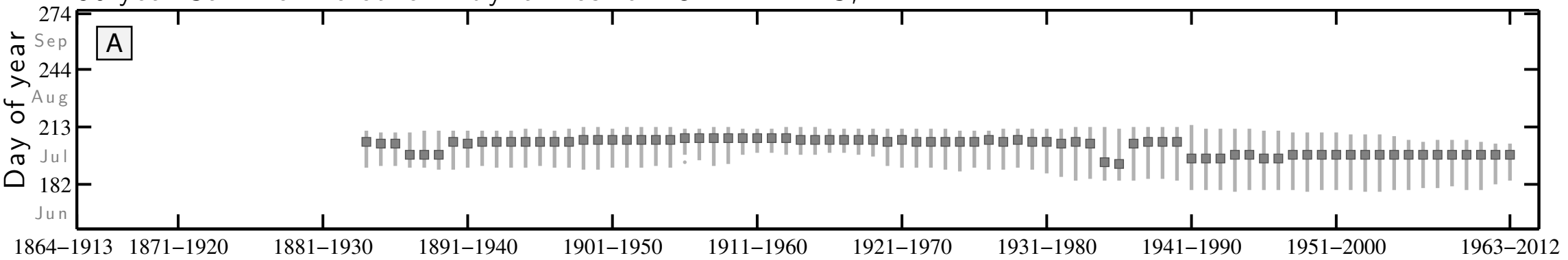
50 year Summer Teletherm dynamics for INDIANOLA 2W, IA:



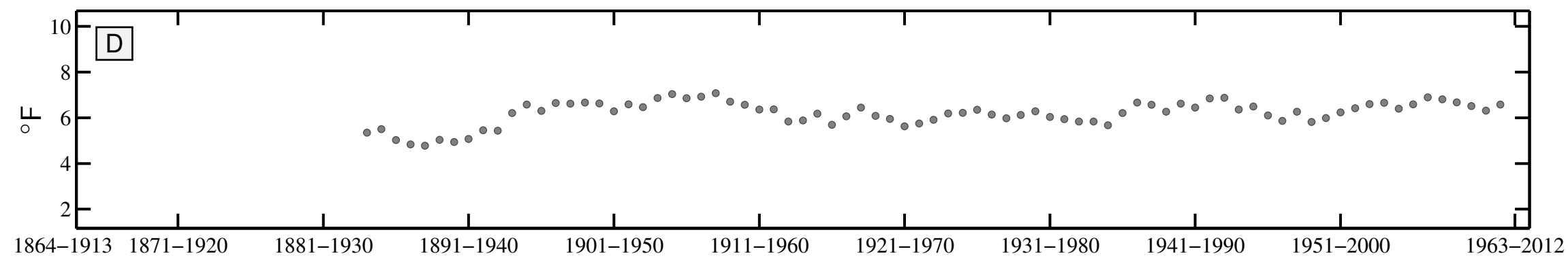
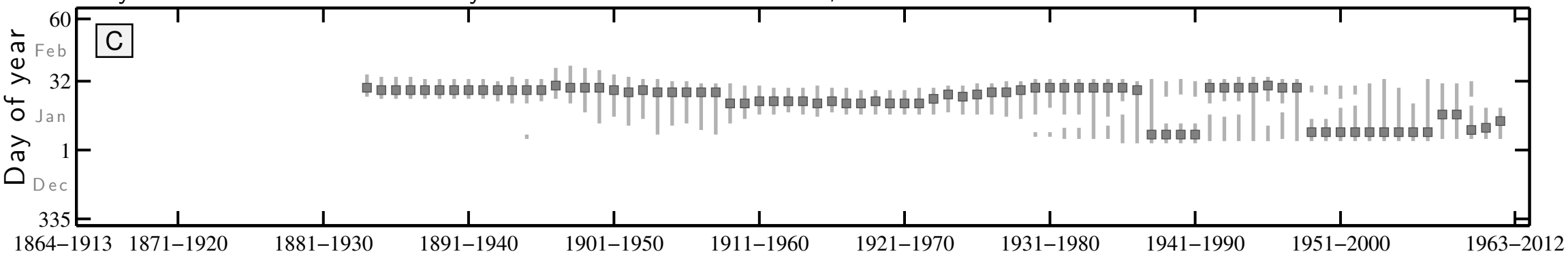
50 year Winter Teletherm dynamics for INDIANOLA 2W, IA:



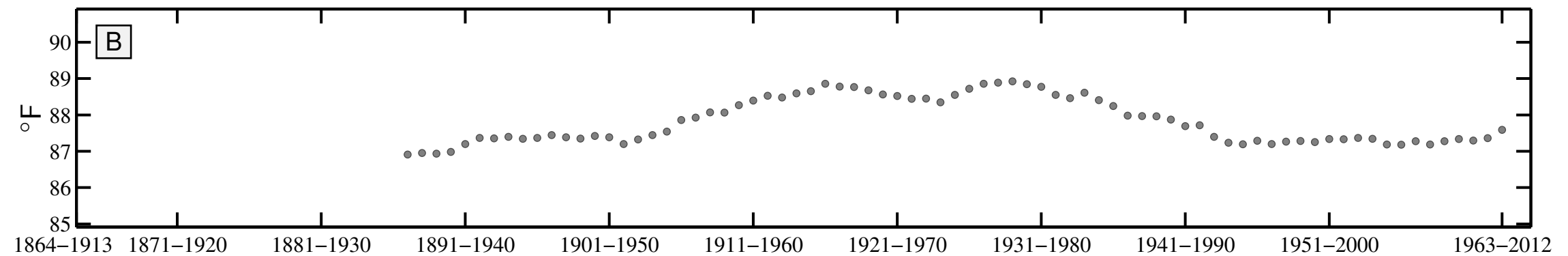
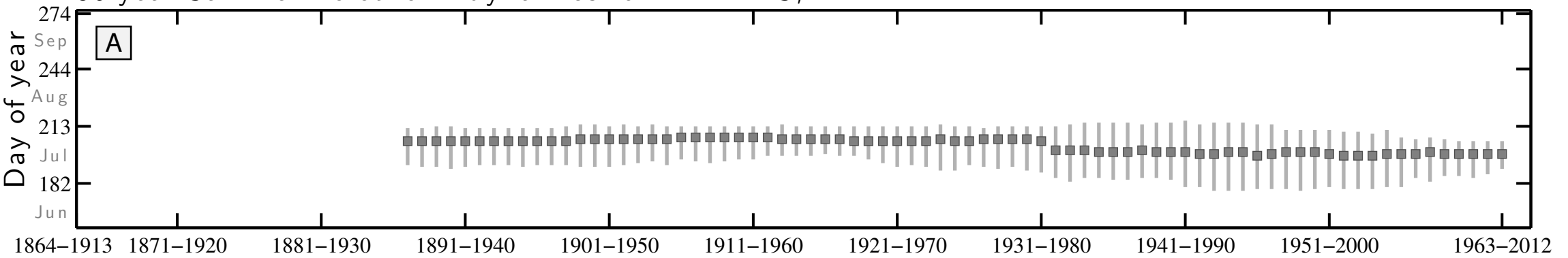
50 year Summer Teletherm dynamics for IOWA FALLS, IA:



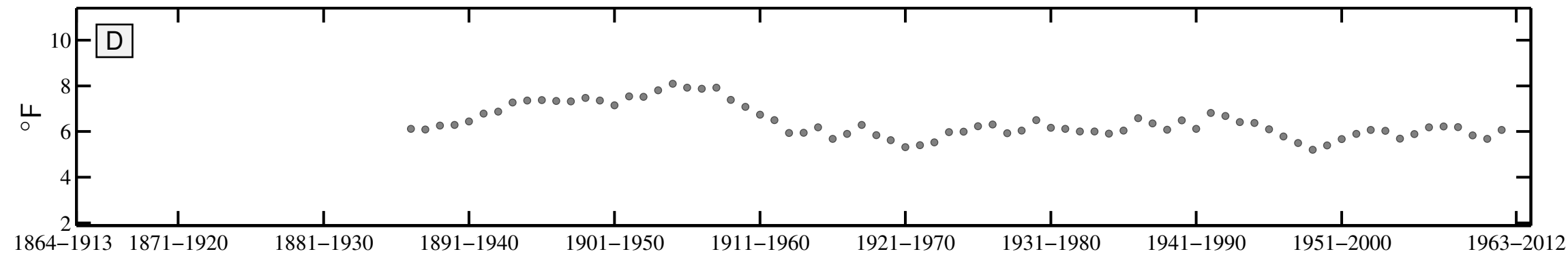
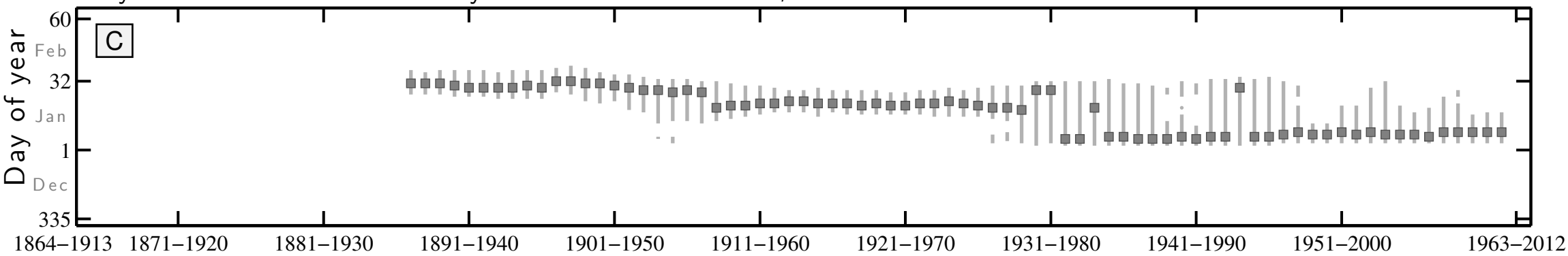
50 year Winter Teletherm dynamics for IOWA FALLS, IA:



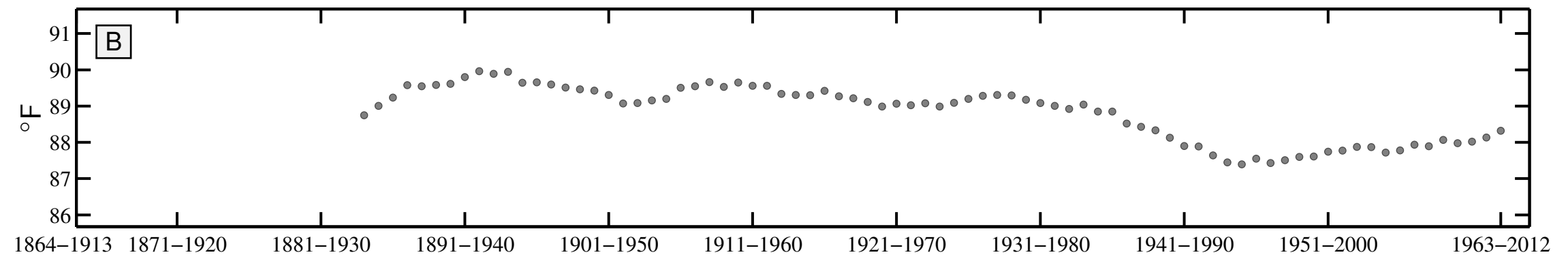
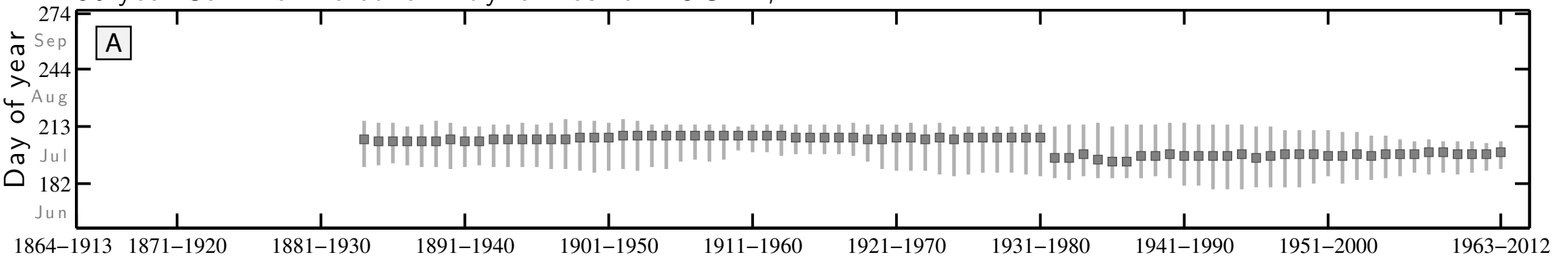
50 year Summer Teletherm dynamics for LE MARS, IA:



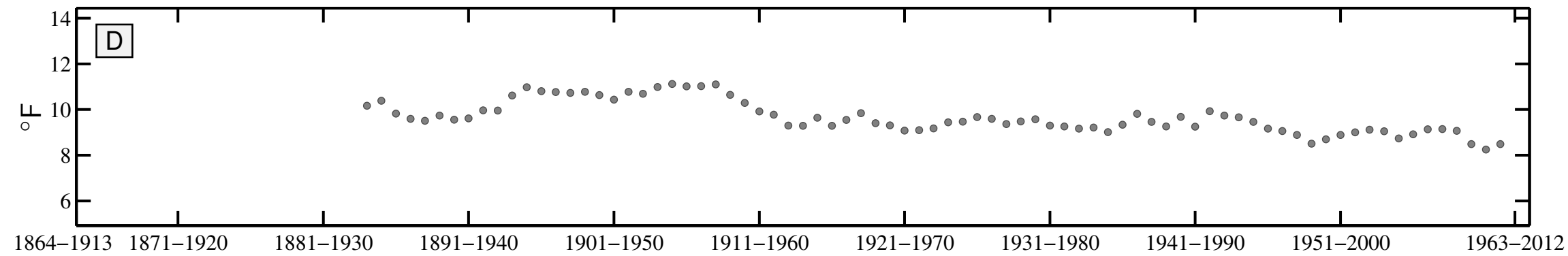
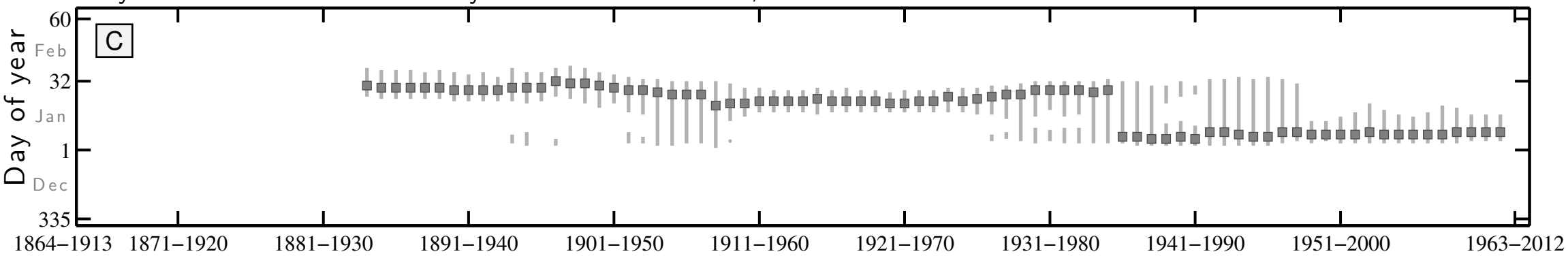
50 year Winter Teletherm dynamics for LE MARS, IA:



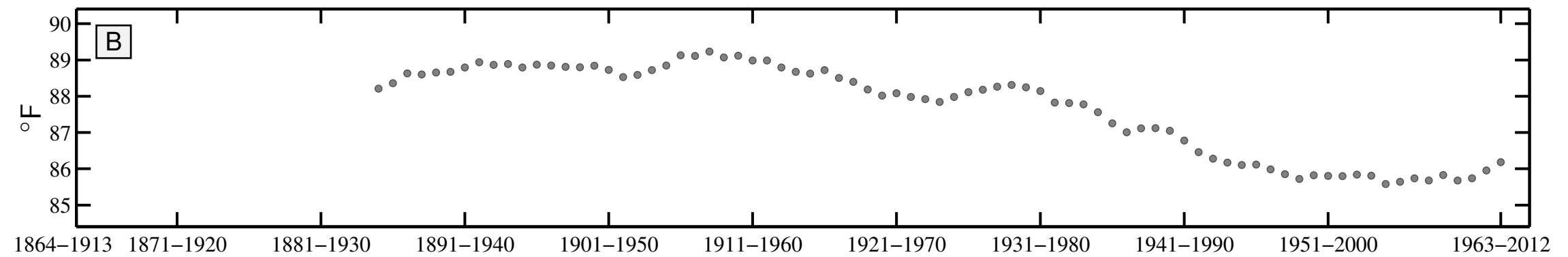
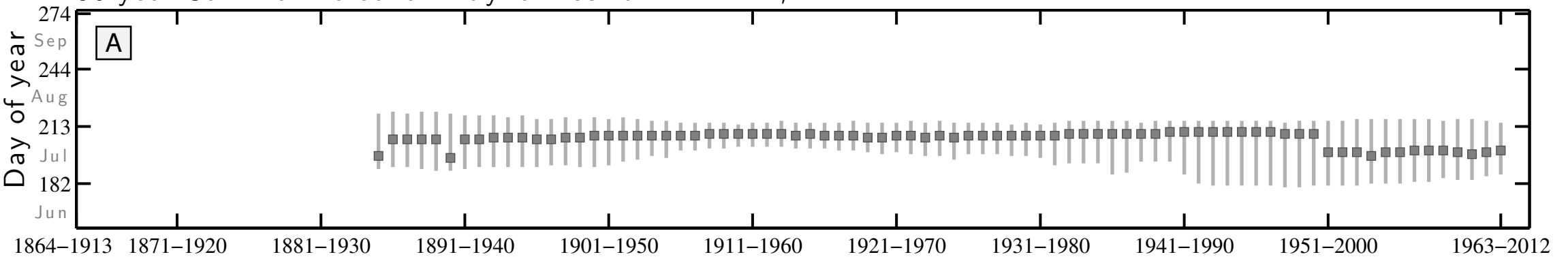
50 year Summer Teletherm dynamics for LOGAN, IA:



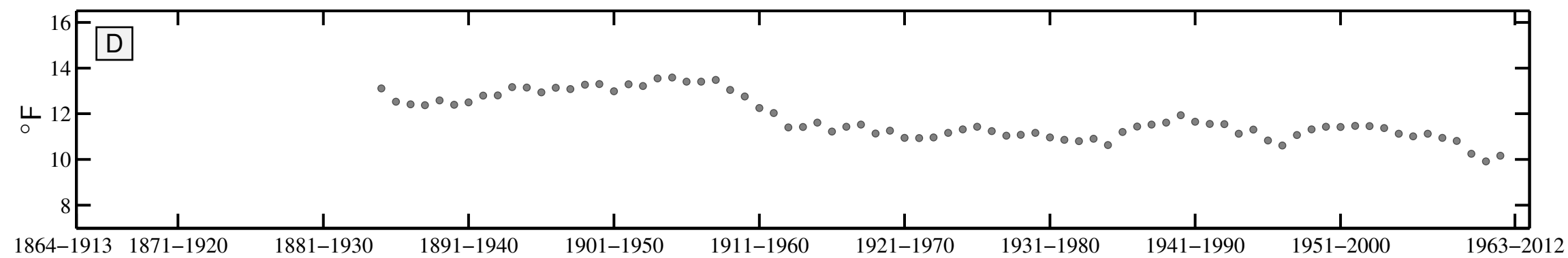
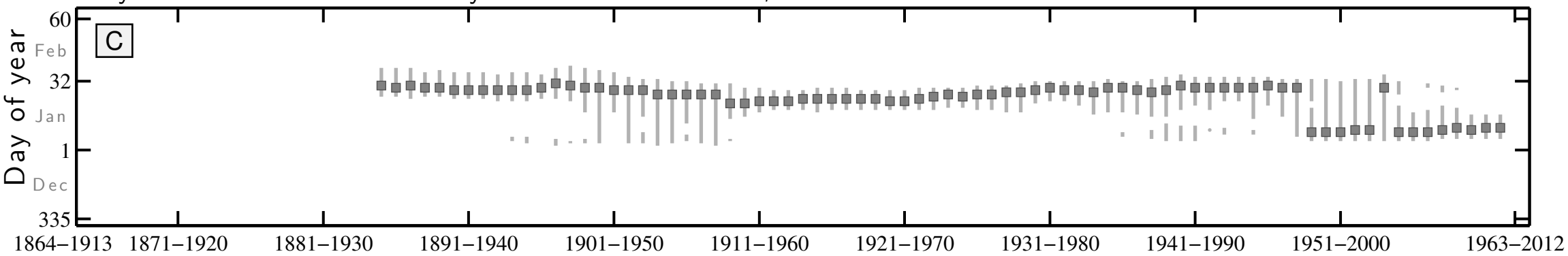
50 year Winter Teletherm dynamics for LOGAN, IA:



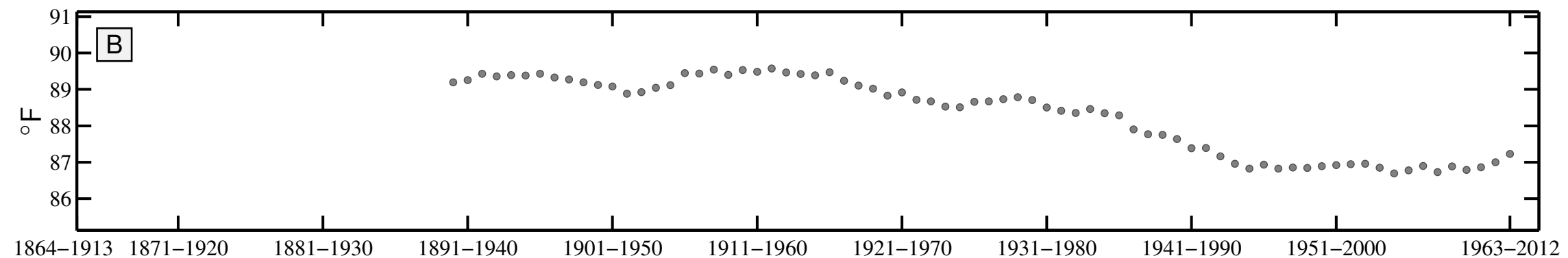
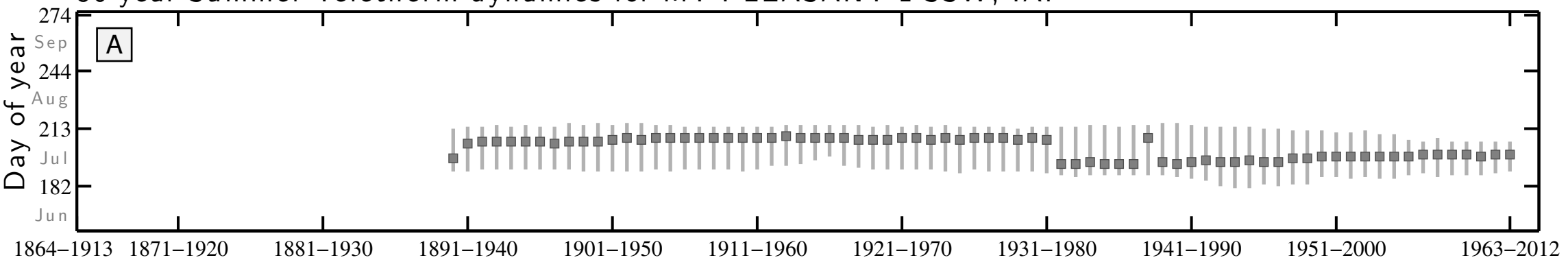
50 year Summer Teletherm dynamics for MT AYR, IA:



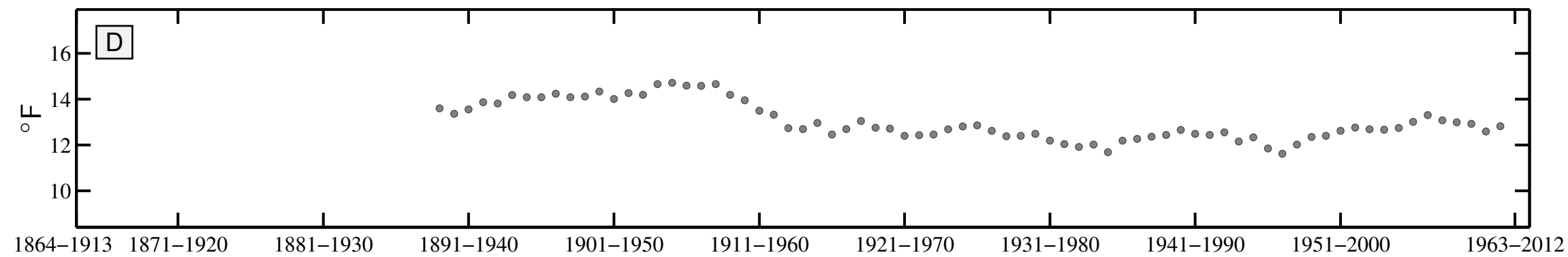
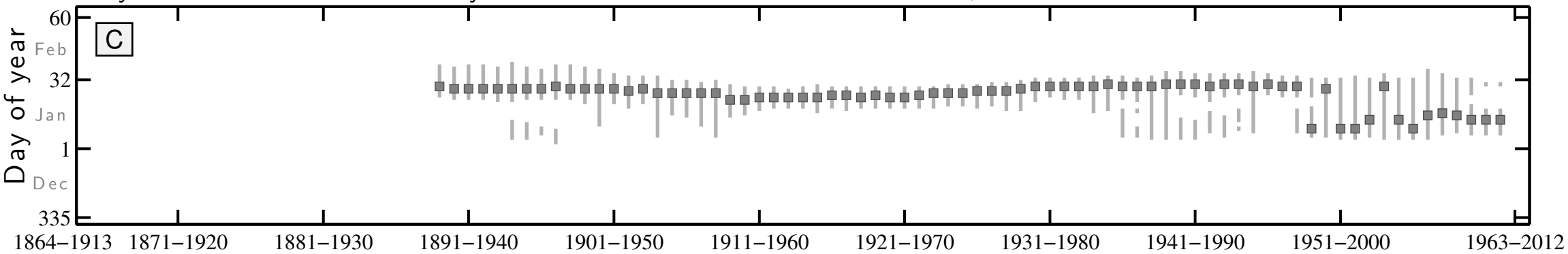
50 year Winter Teletherm dynamics for MT AYR, IA:



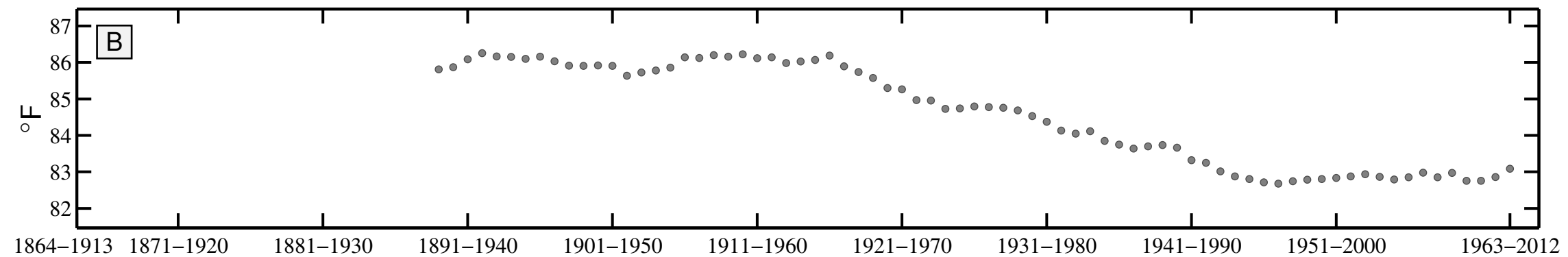
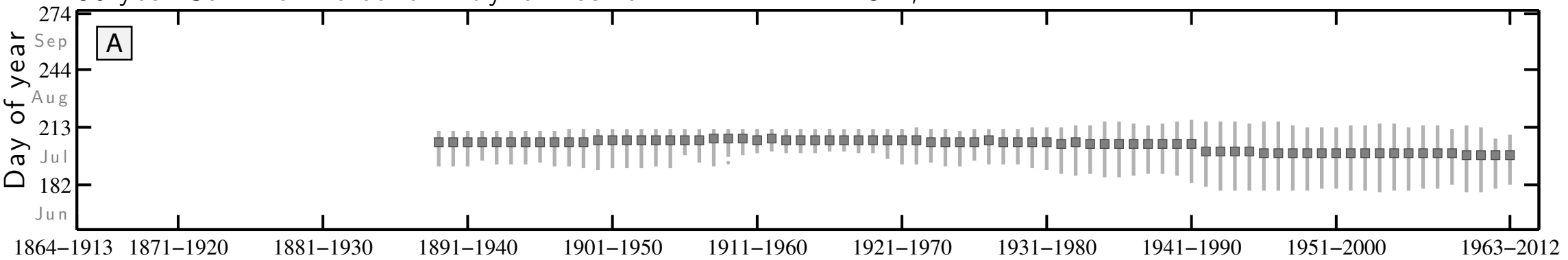
50 year Summer Teletherm dynamics for MT PLEASANT 1 SSW, IA:



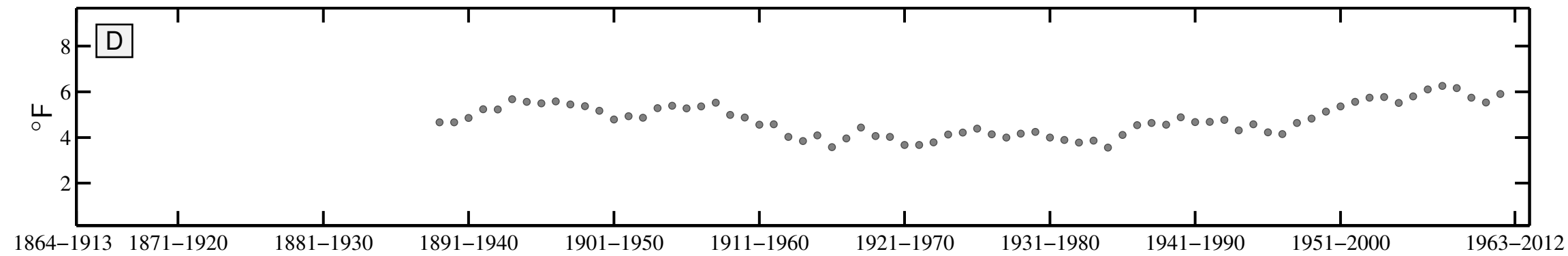
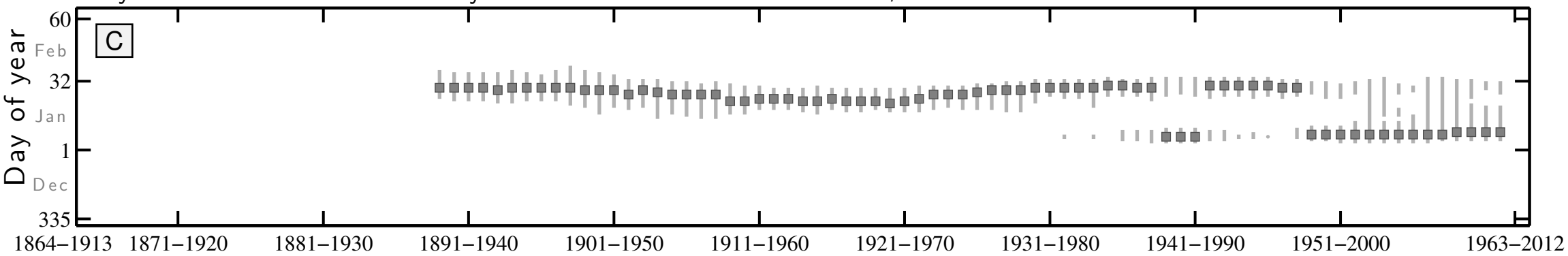
50 year Winter Teletherm dynamics for MT PLEASANT 1 SSW, IA:



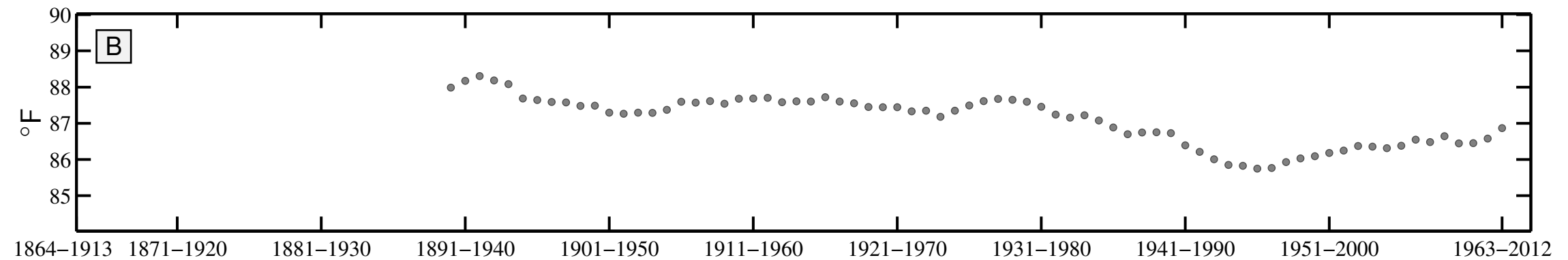
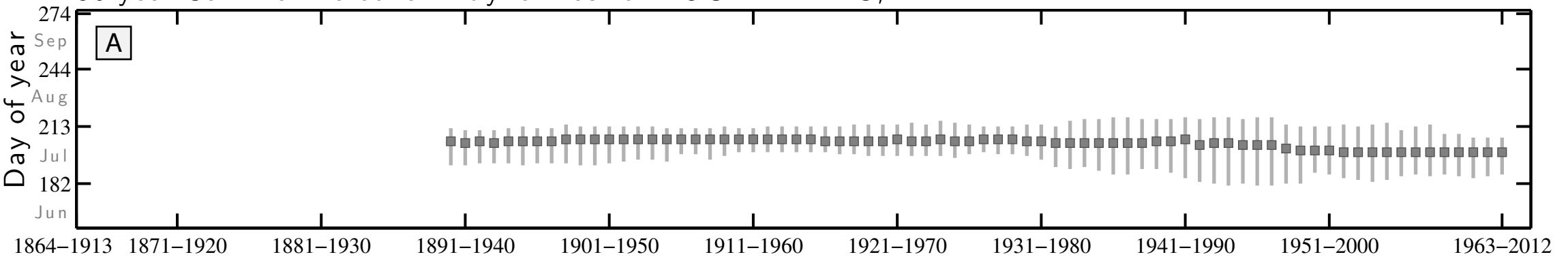
50 year Summer Teletherm dynamics for NEW HAMPTON, IA:



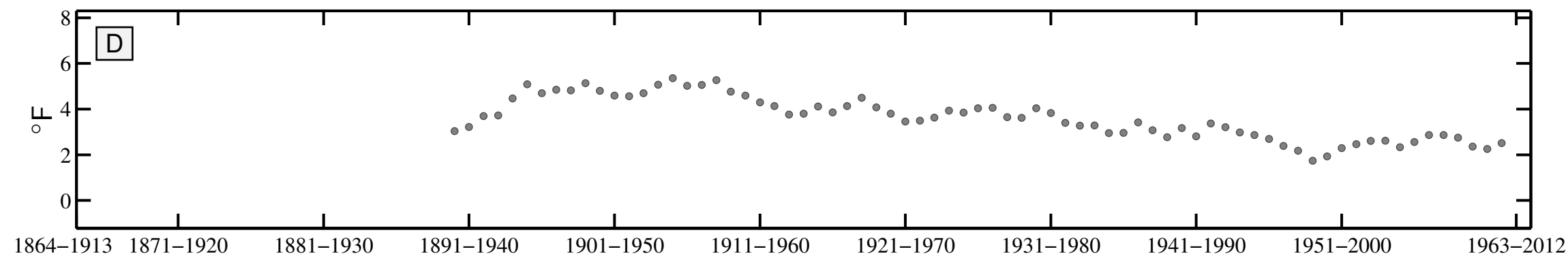
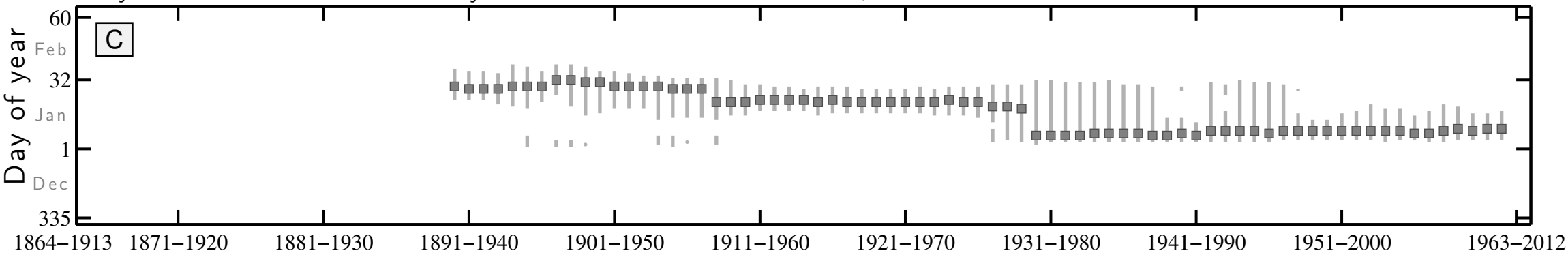
50 year Winter Teletherm dynamics for NEW HAMPTON, IA:



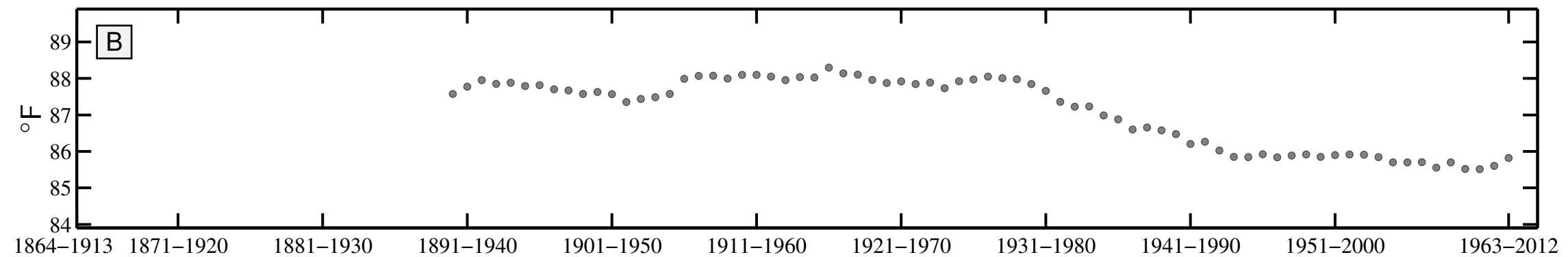
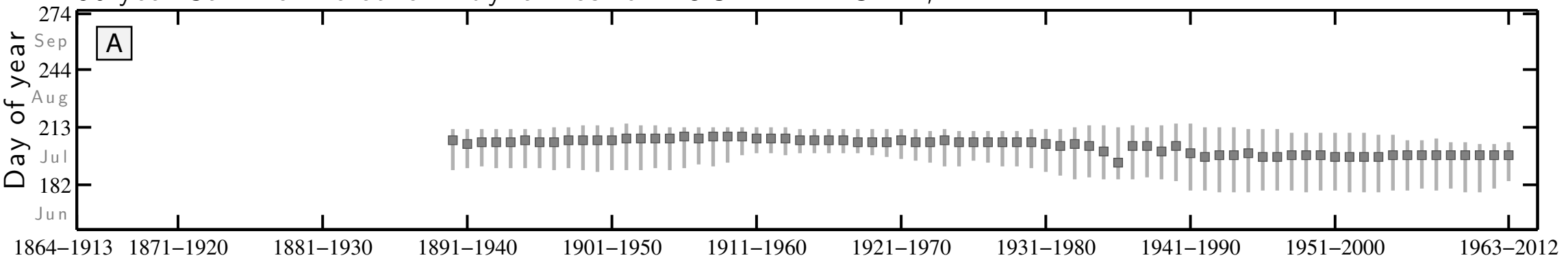
50 year Summer Teletherm dynamics for ROCK RAPIDS, IA:



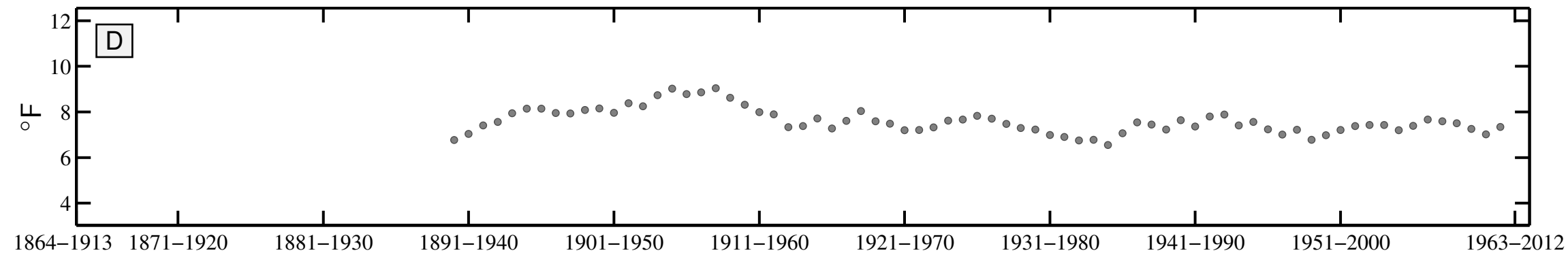
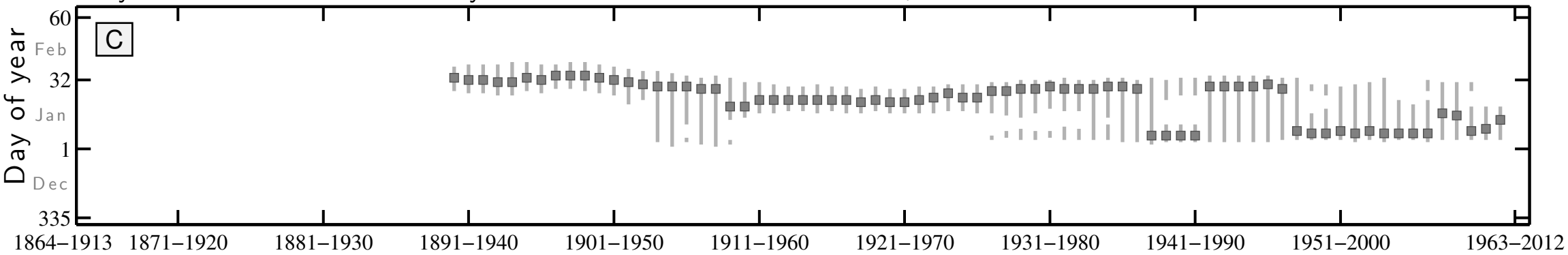
50 year Winter Teletherm dynamics for ROCK RAPIDS, IA:



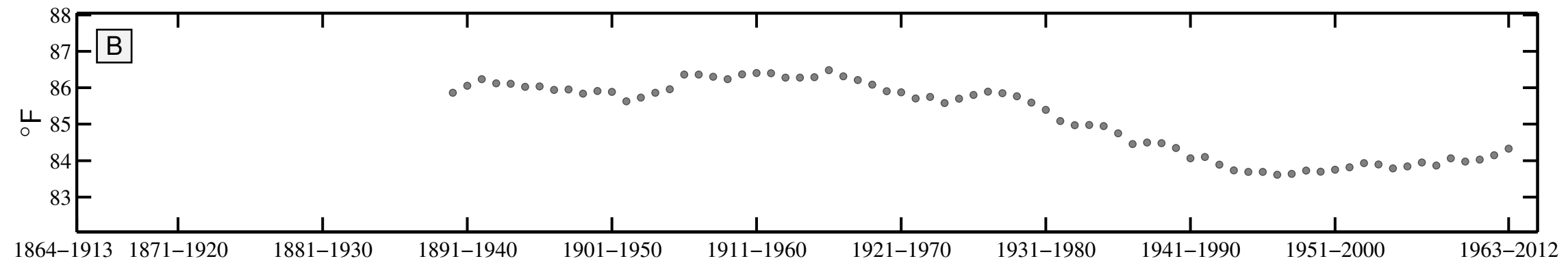
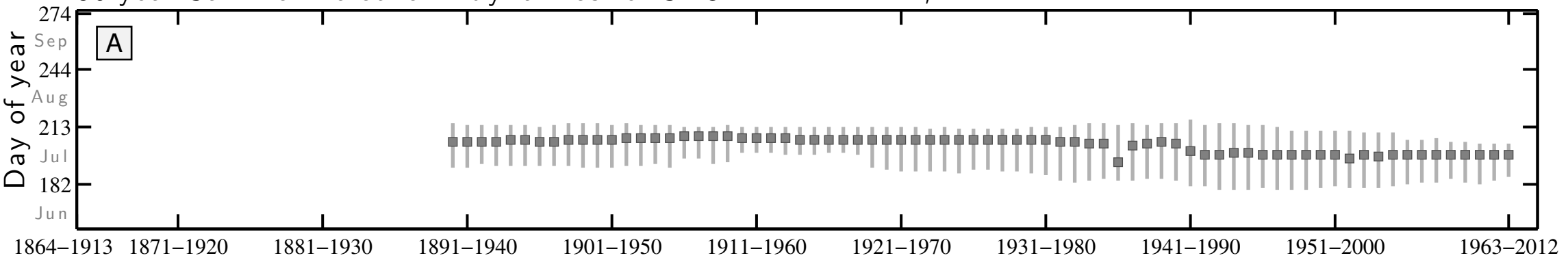
50 year Summer Teletherm dynamics for ROCKWELL CITY, IA:



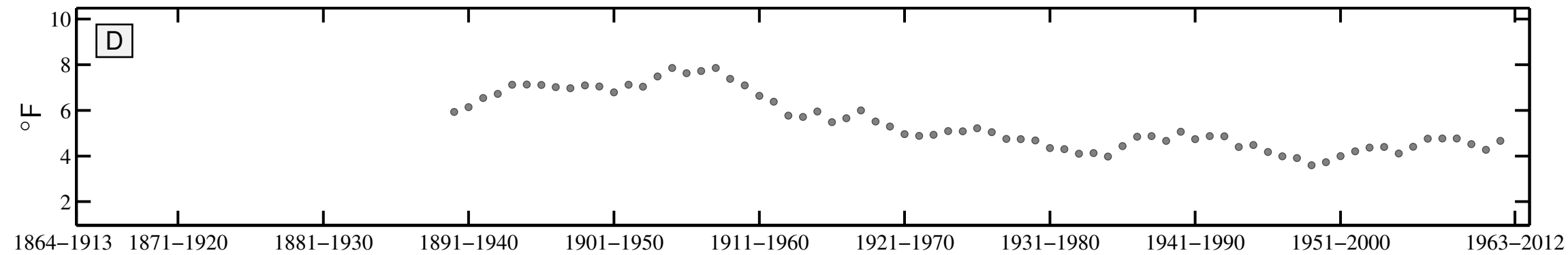
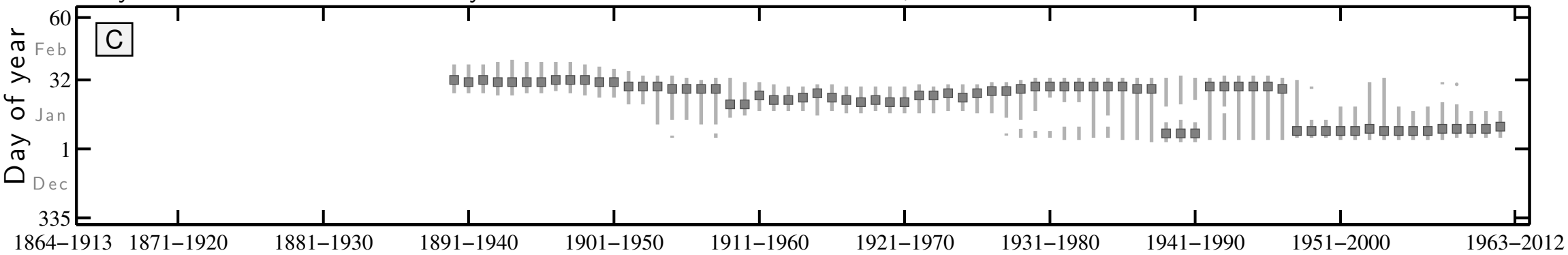
50 year Winter Teletherm dynamics for ROCKWELL CITY, IA:



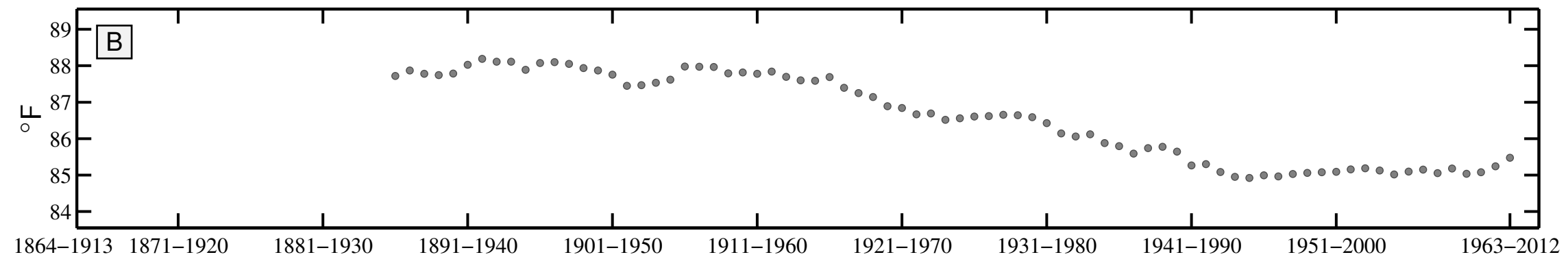
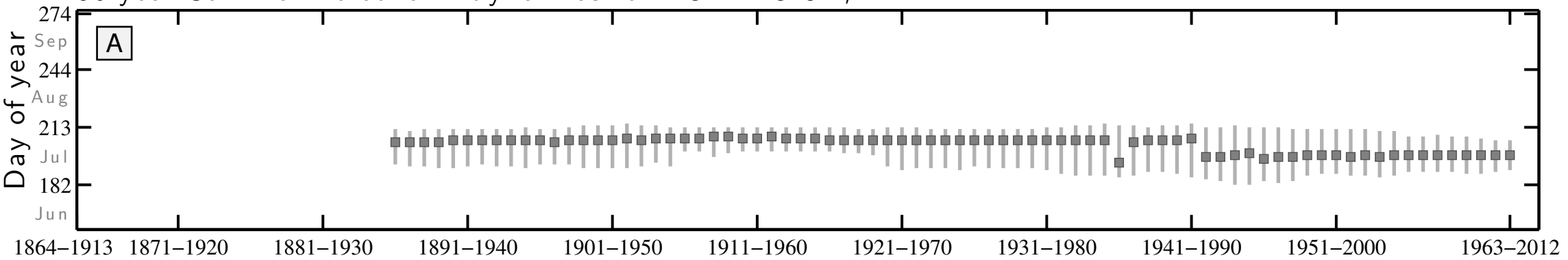
50 year Summer Teletherm dynamics for STORM LAKE 2 E, IA:



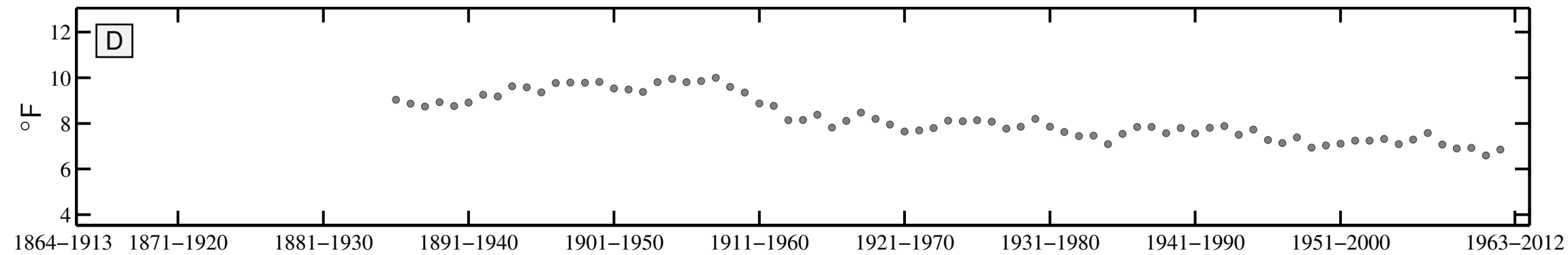
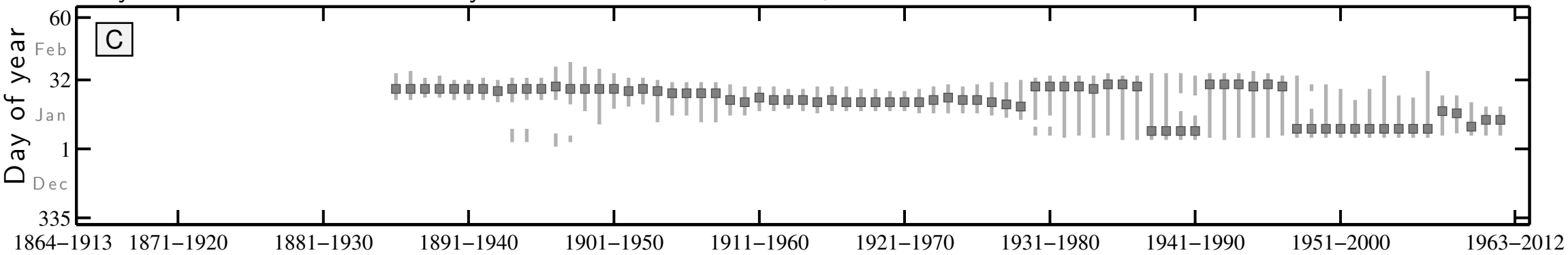
50 year Winter Teletherm dynamics for STORM LAKE 2 E, IA:



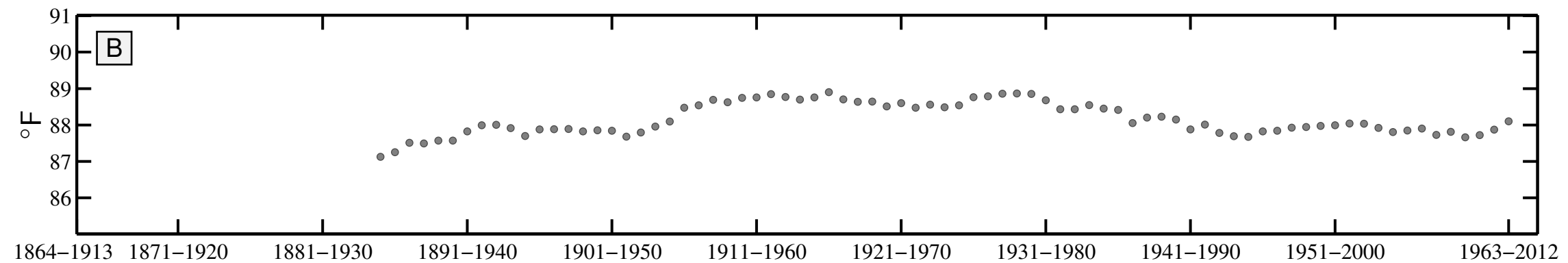
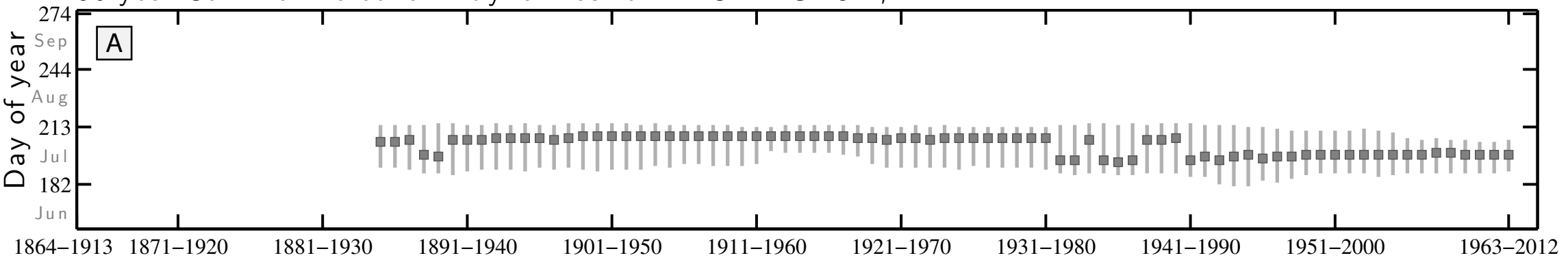
50 year Summer Teletherm dynamics for TOLEDO 3N, IA:



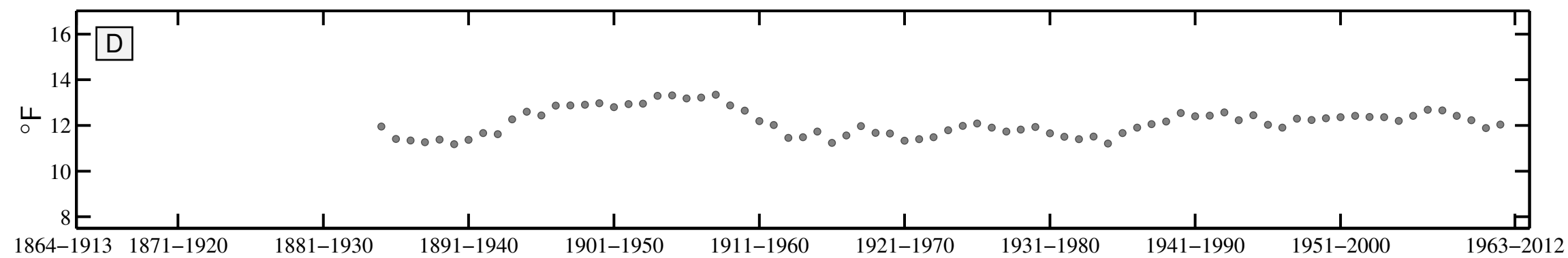
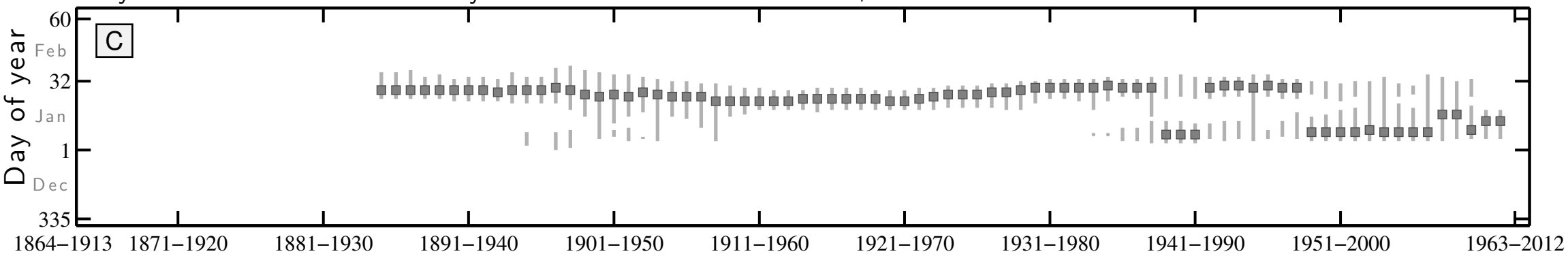
50 year Winter Teletherm dynamics for TOLEDO 3N, IA:



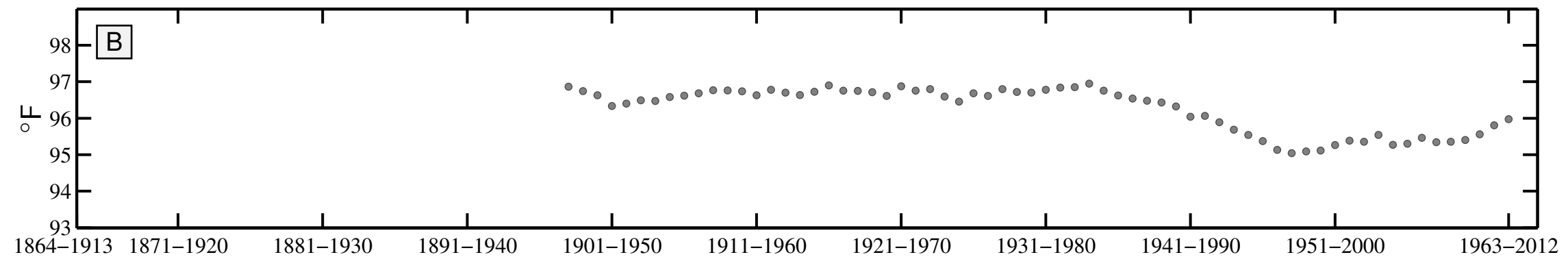
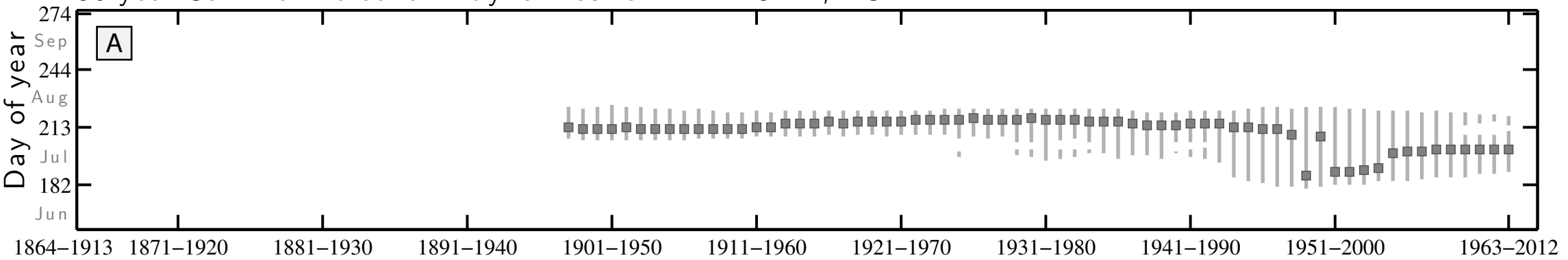
50 year Summer Teletherm dynamics for WASHINGTON, IA:



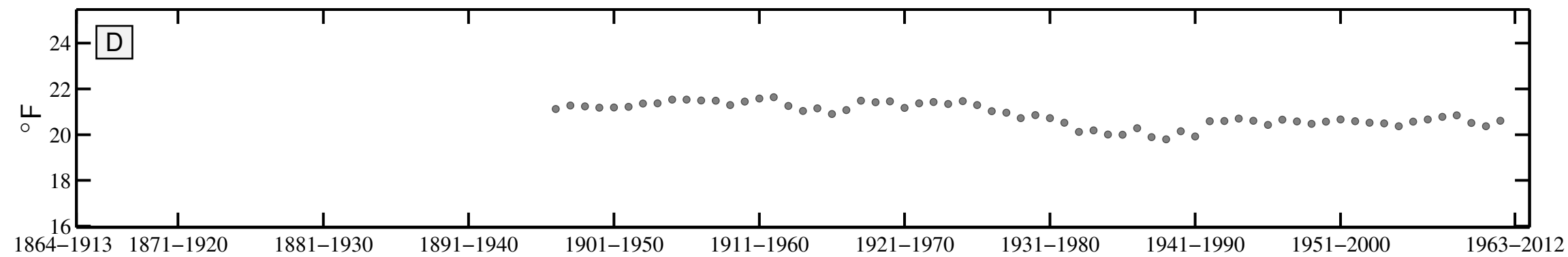
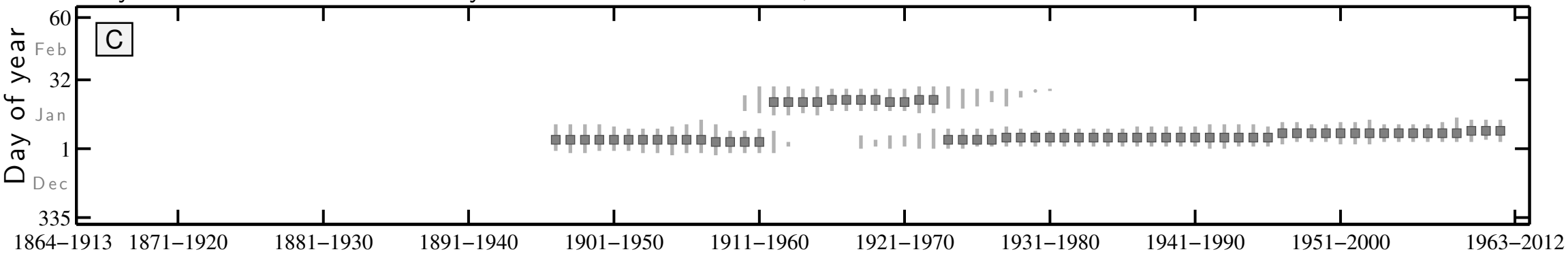
50 year Winter Teletherm dynamics for WASHINGTON, IA:



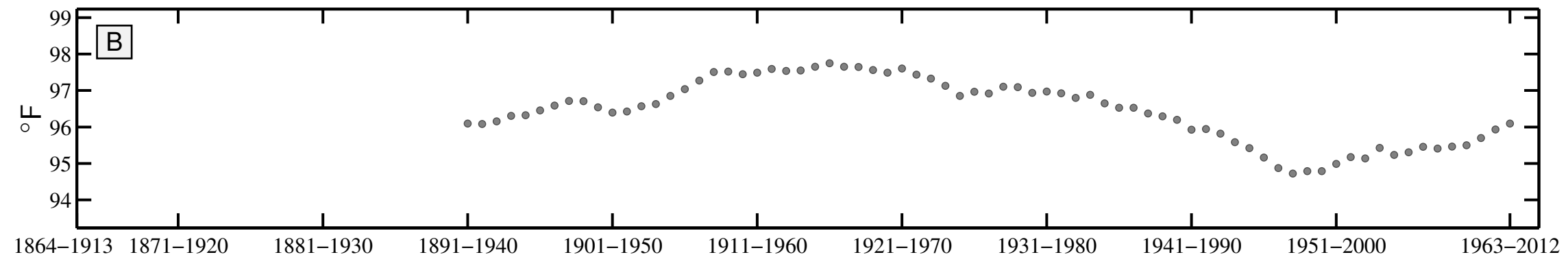
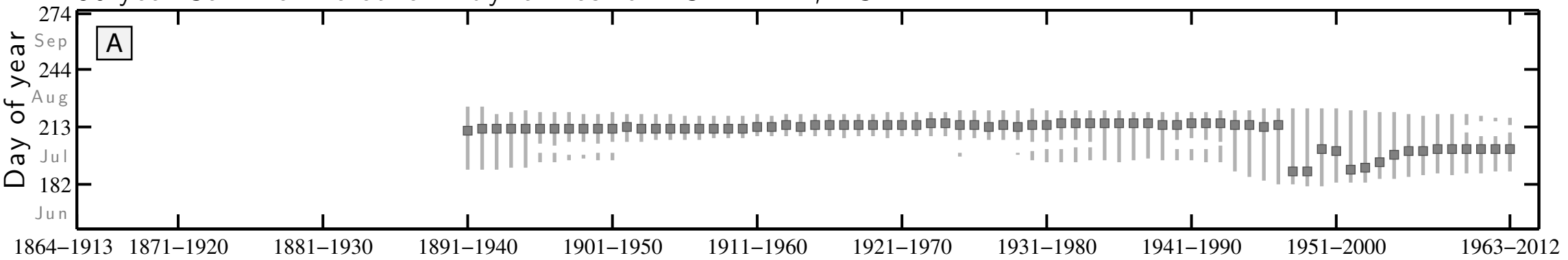
50 year Summer Teletherm dynamics for ANTHONY, KS:



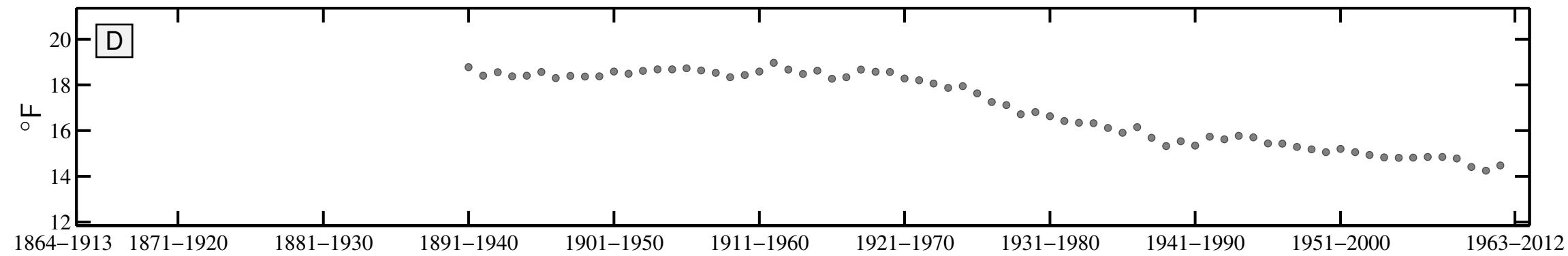
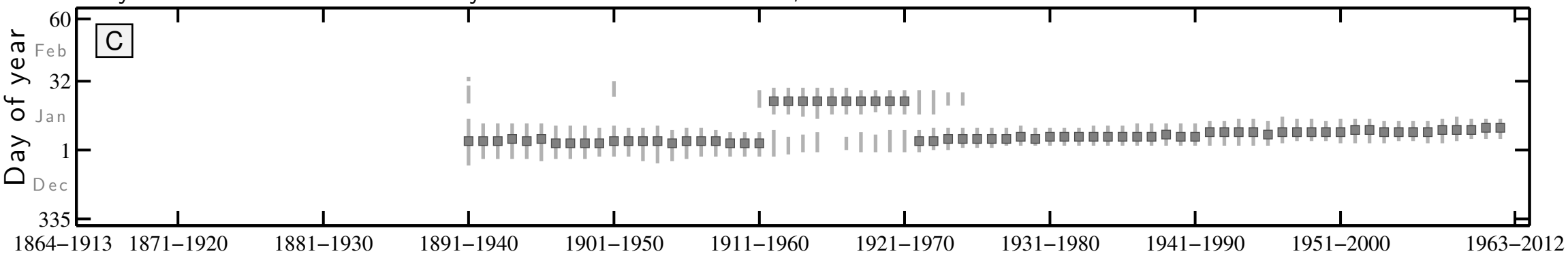
50 year Winter Teletherm dynamics for ANTHONY, KS:



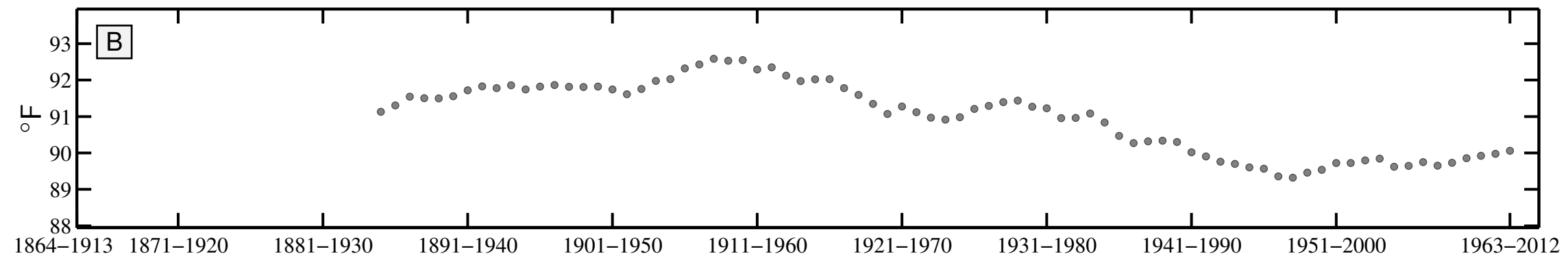
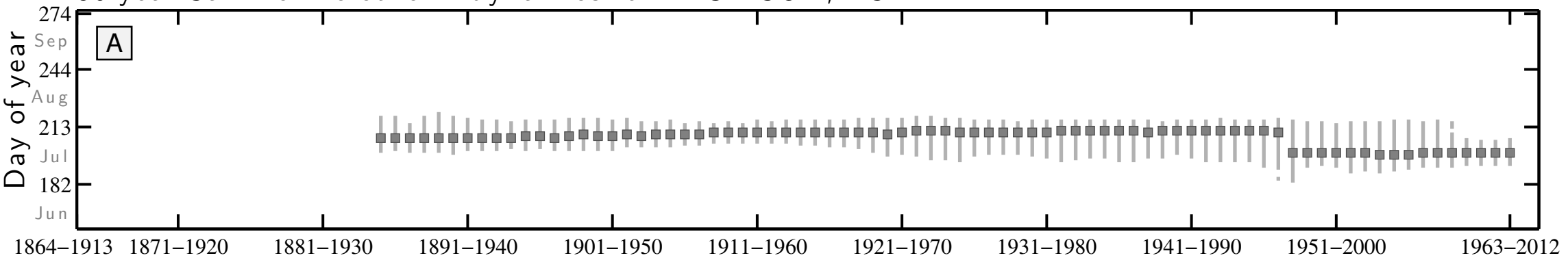
50 year Summer Teletherm dynamics for ASHLAND, KS:



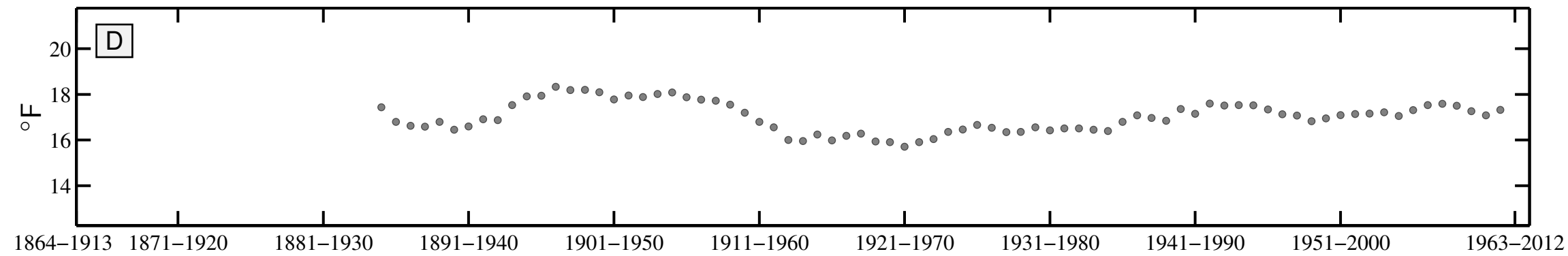
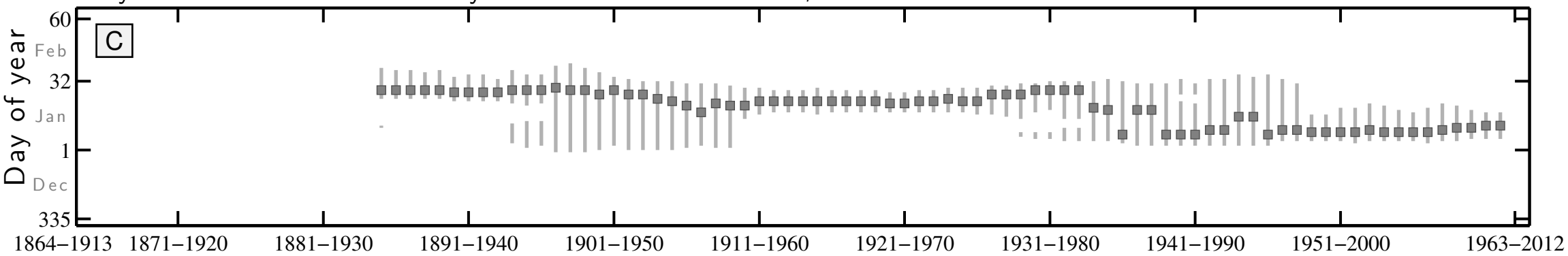
50 year Winter Teletherm dynamics for ASHLAND, KS:



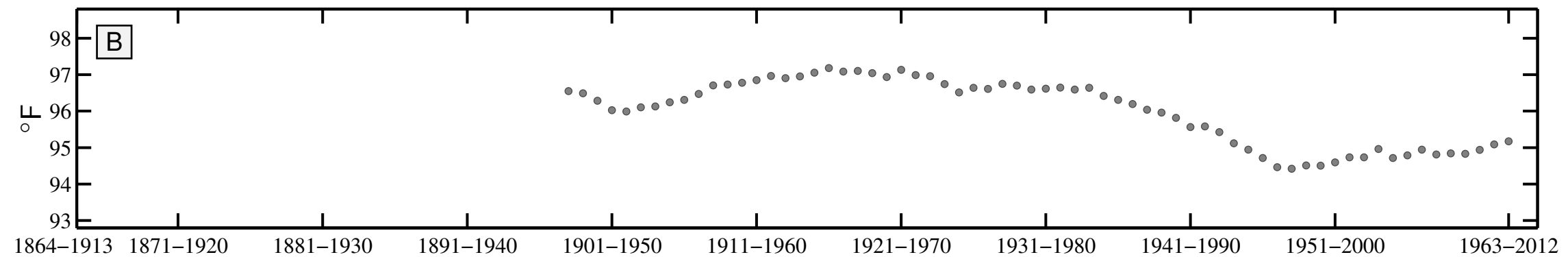
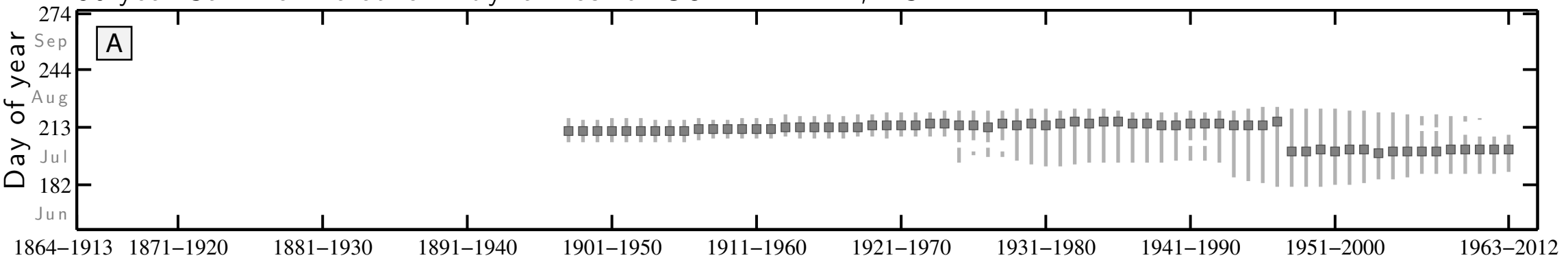
50 year Summer Teletherm dynamics for ATCHISON, KS:



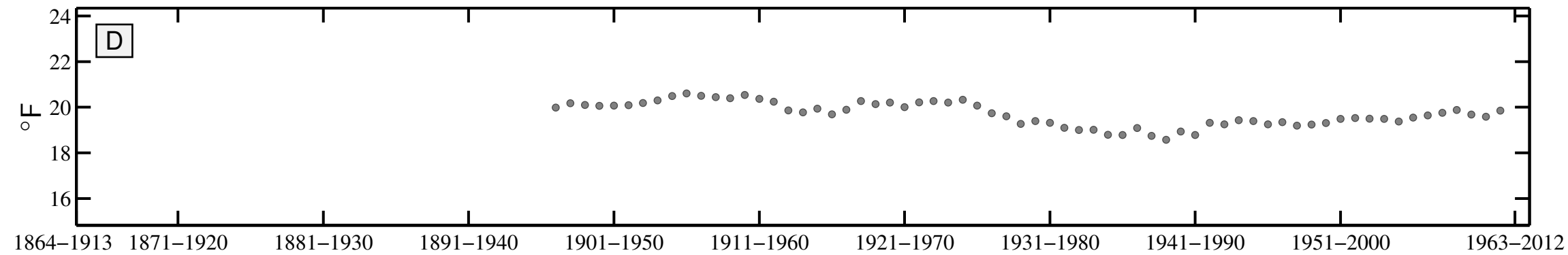
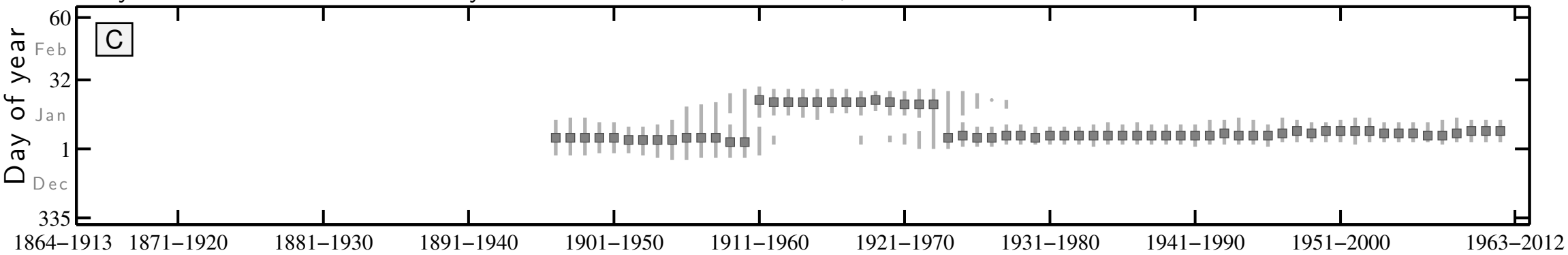
50 year Winter Teletherm dynamics for ATCHISON, KS:



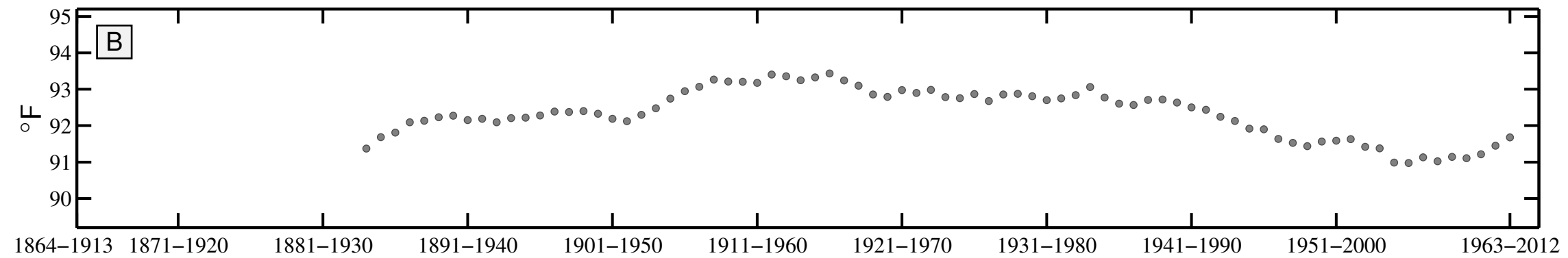
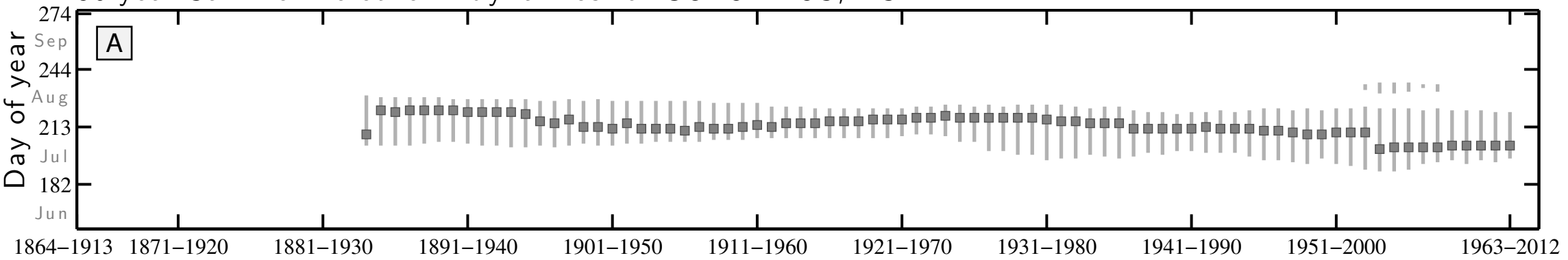
50 year Summer Teletherm dynamics for COLDWATER, KS:



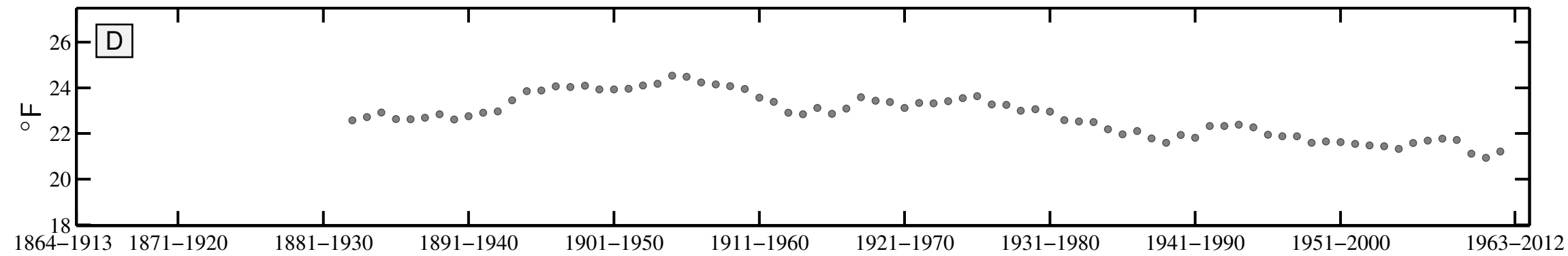
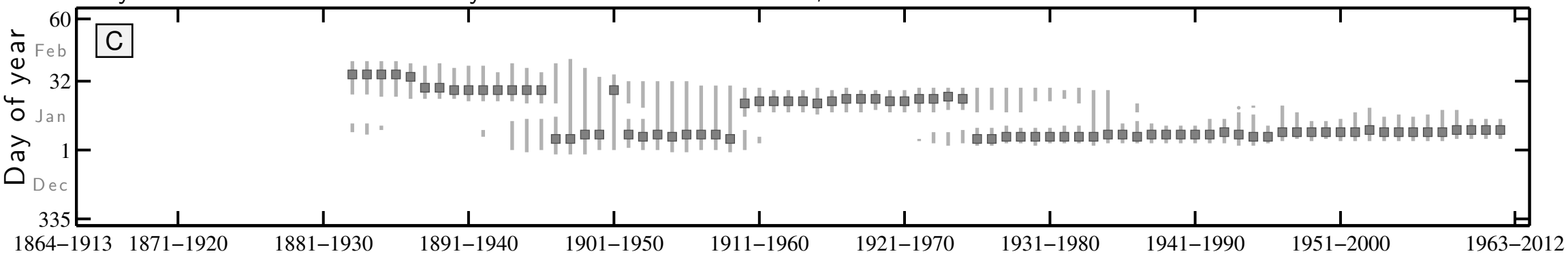
50 year Winter Teletherm dynamics for COLDWATER, KS:



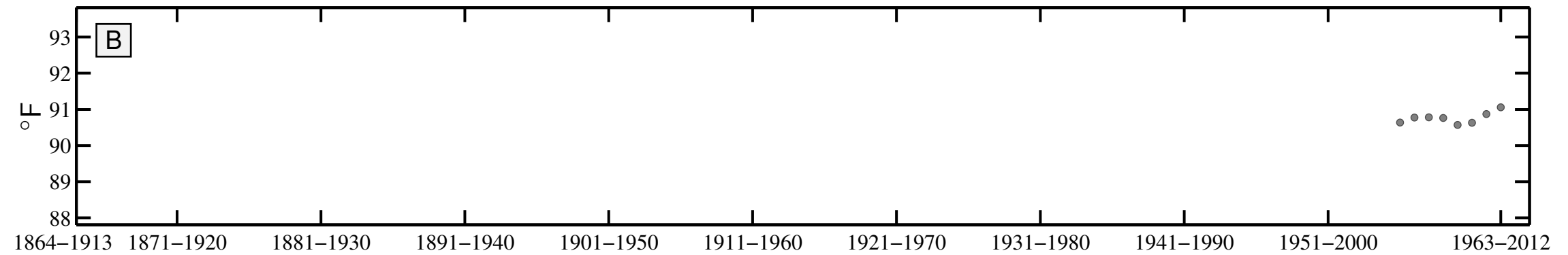
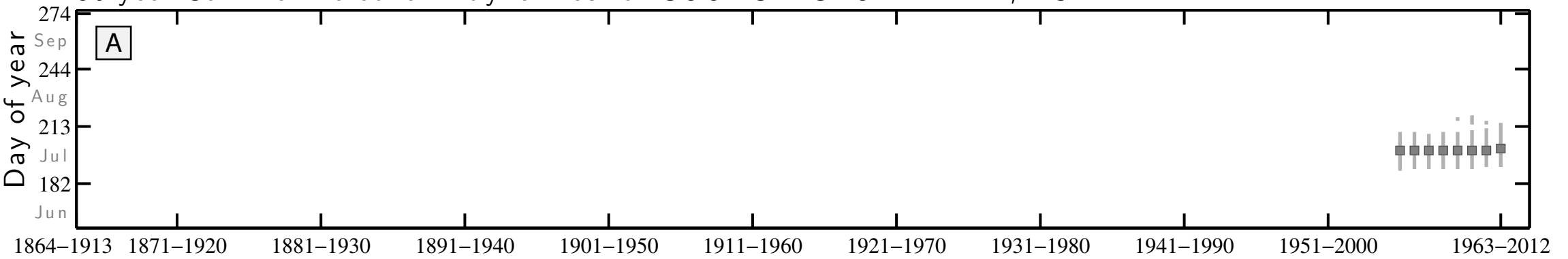
50 year Summer Teletherm dynamics for COLUMBUS, KS:



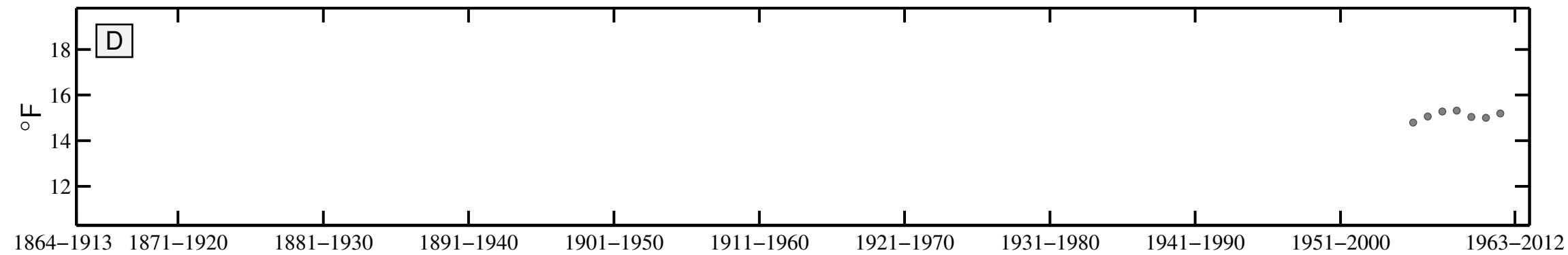
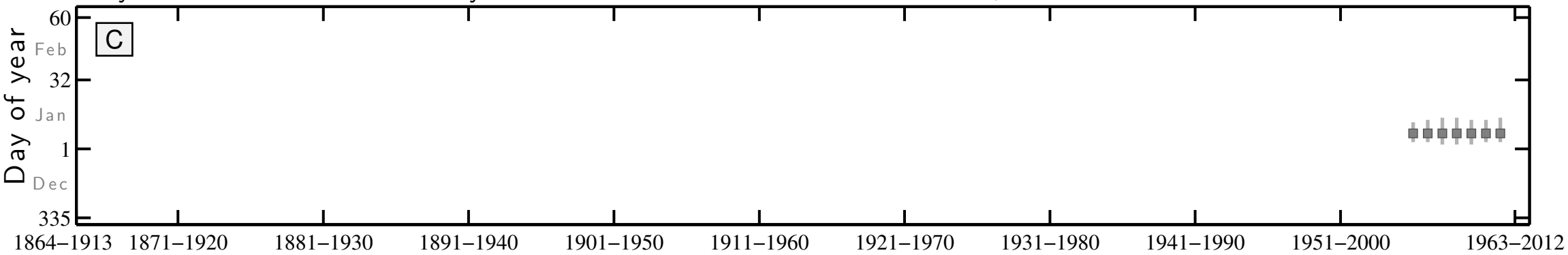
50 year Winter Teletherm dynamics for COLUMBUS, KS:



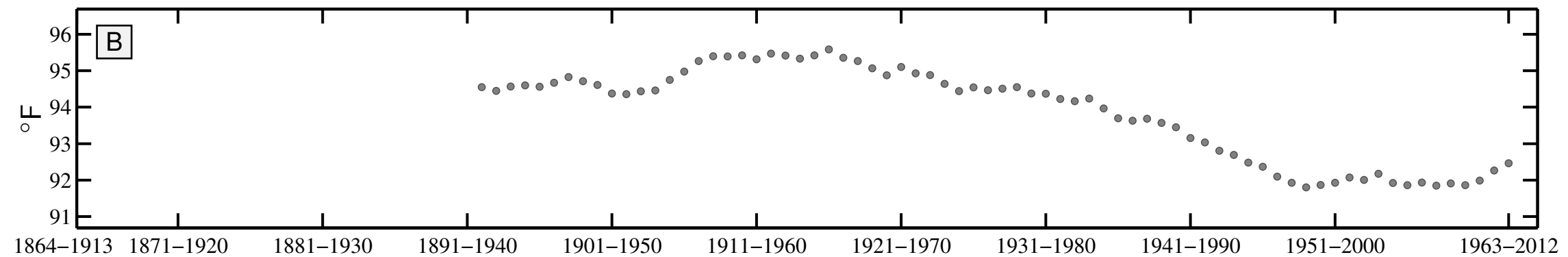
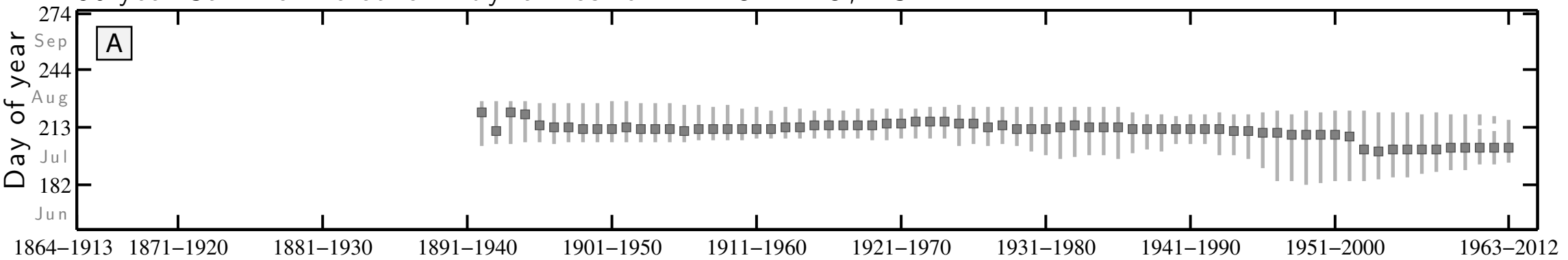
50 year Summer Teletherm dynamics for COUNCIL GROVE LAKE, KS:



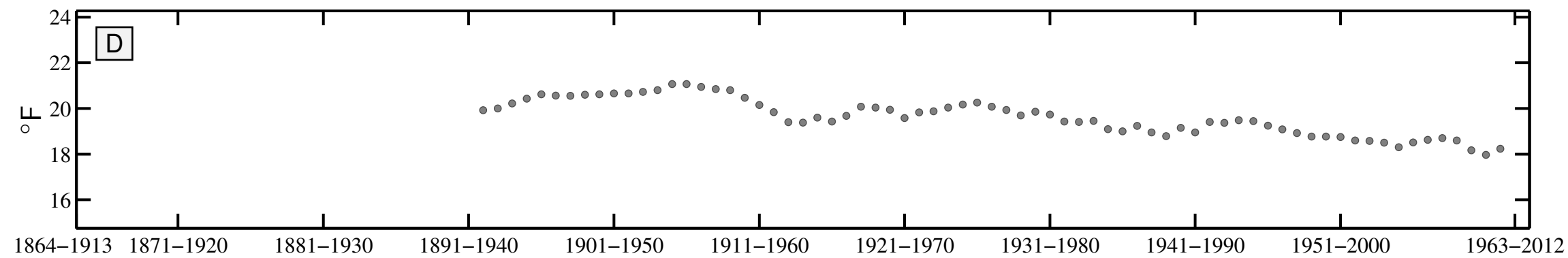
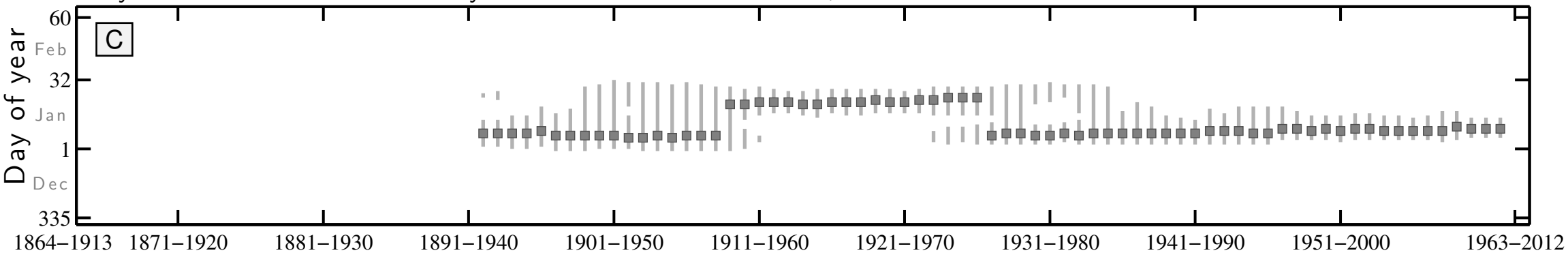
50 year Winter Teletherm dynamics for COUNCIL GROVE LAKE, KS:



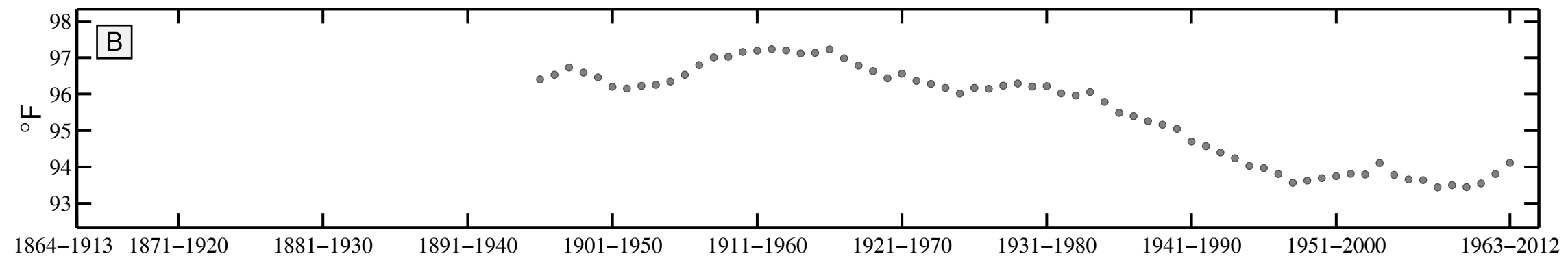
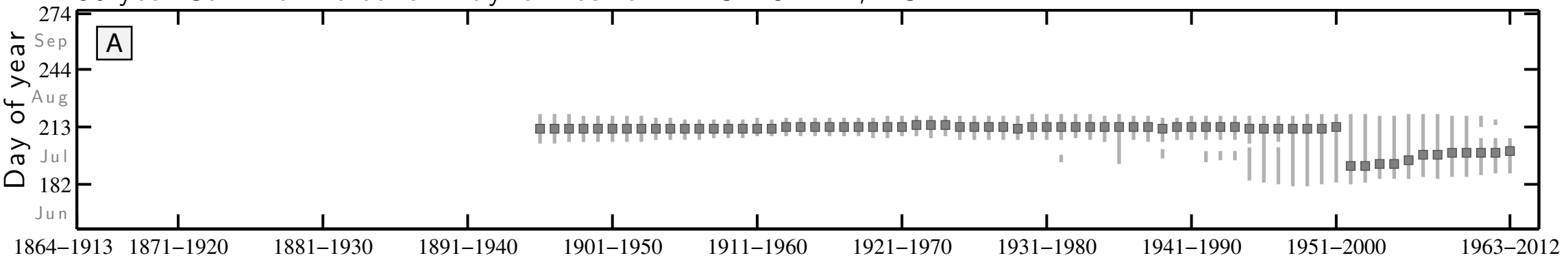
50 year Summer Teletherm dynamics for EL DORADO, KS:



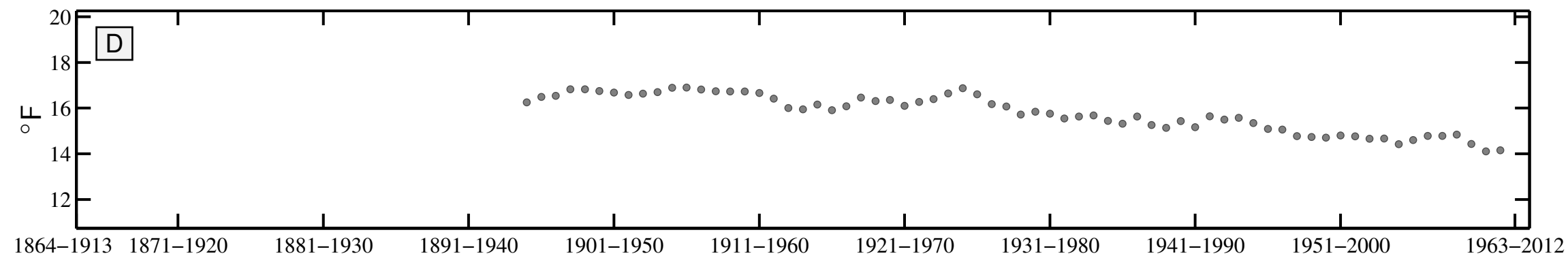
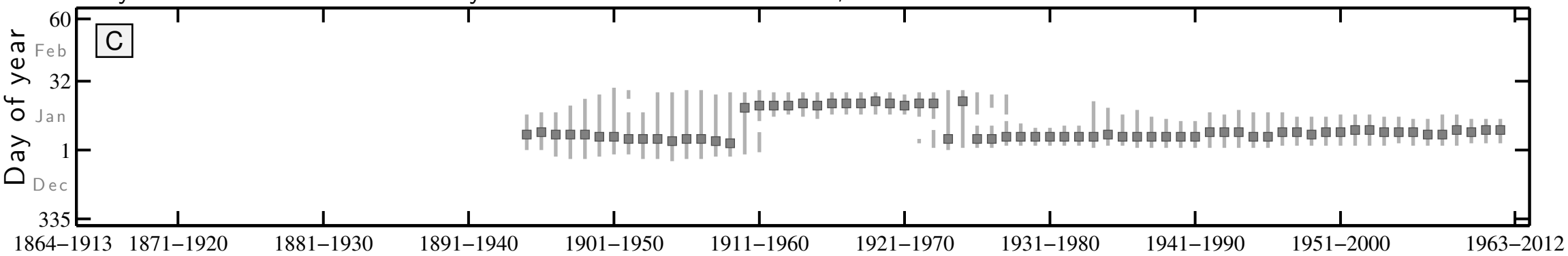
50 year Winter Teletherm dynamics for EL DORADO, KS:



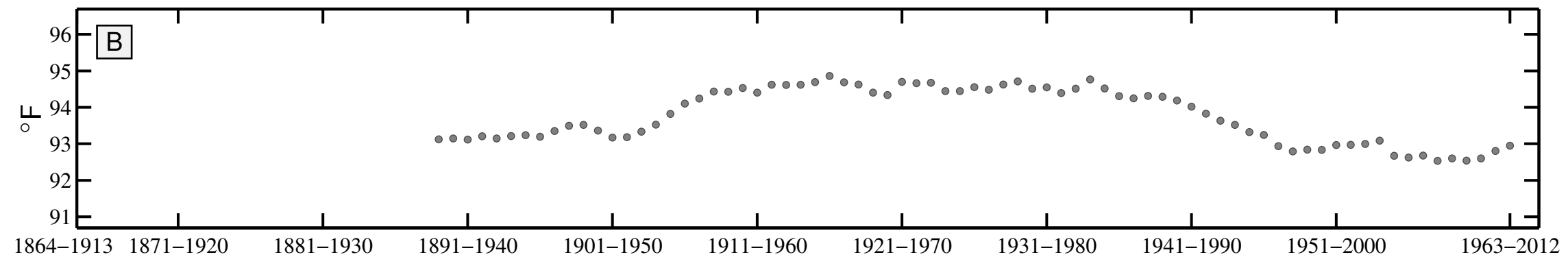
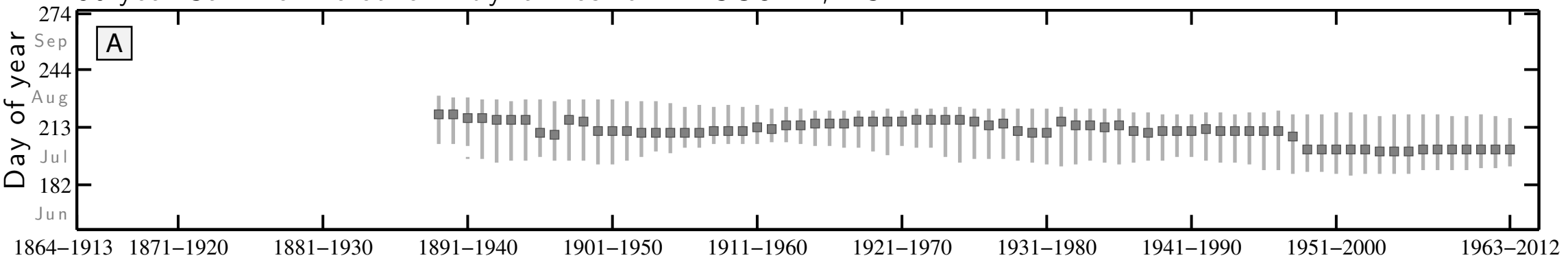
50 year Summer Teletherm dynamics for ELLSWORTH, KS:



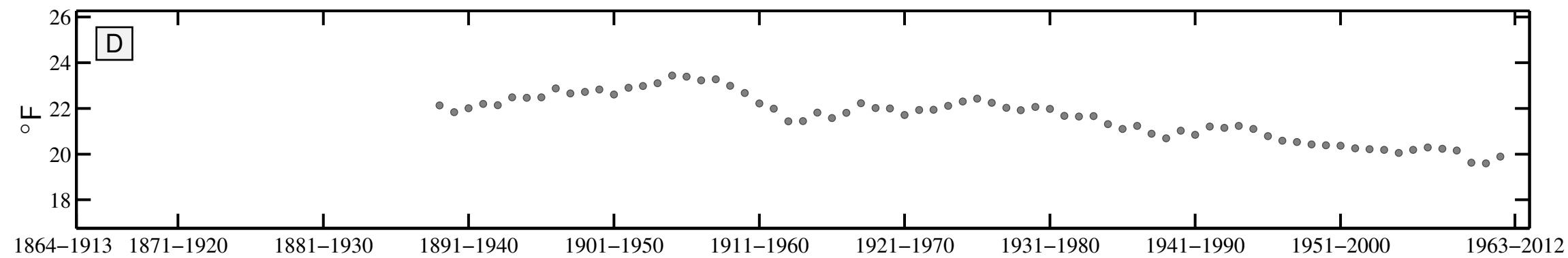
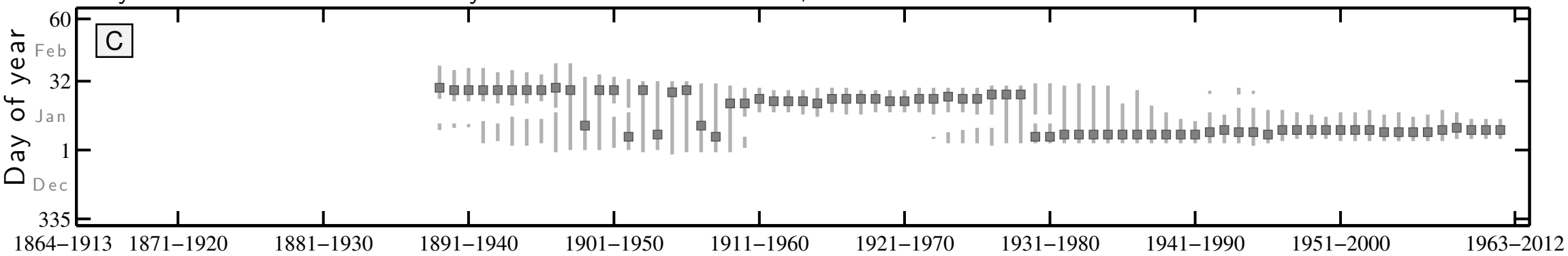
50 year Winter Teletherm dynamics for ELLSWORTH, KS:



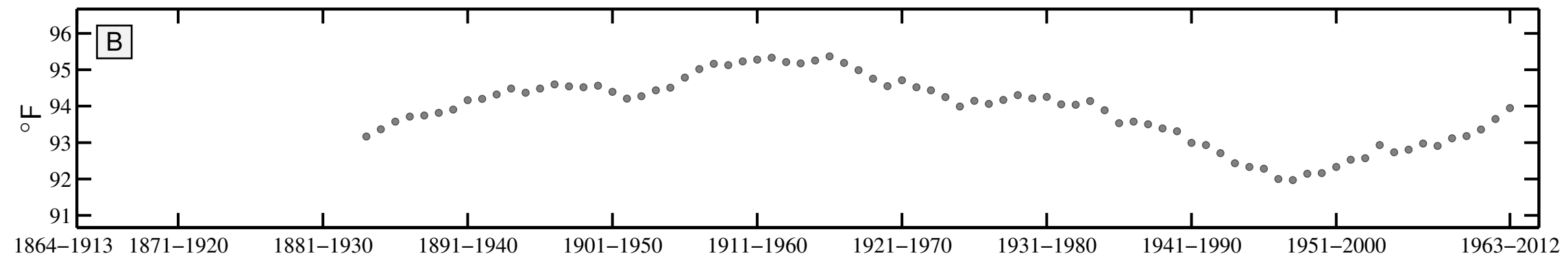
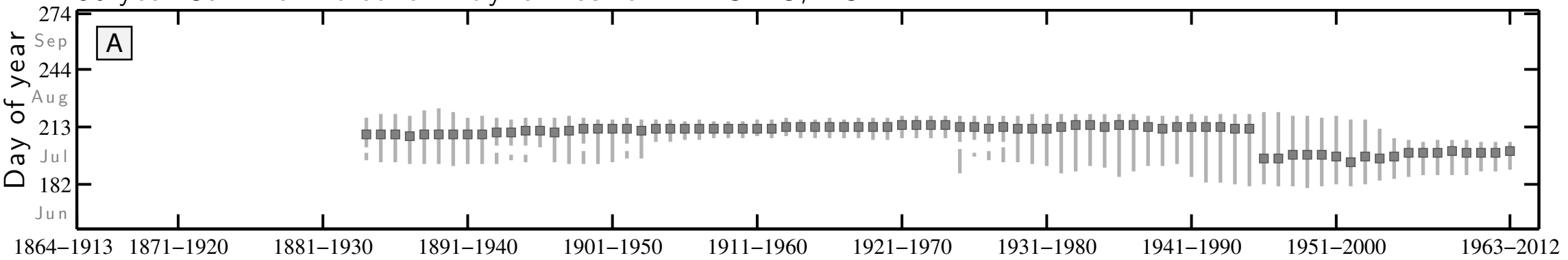
50 year Summer Teletherm dynamics for FT SCOTT, KS:



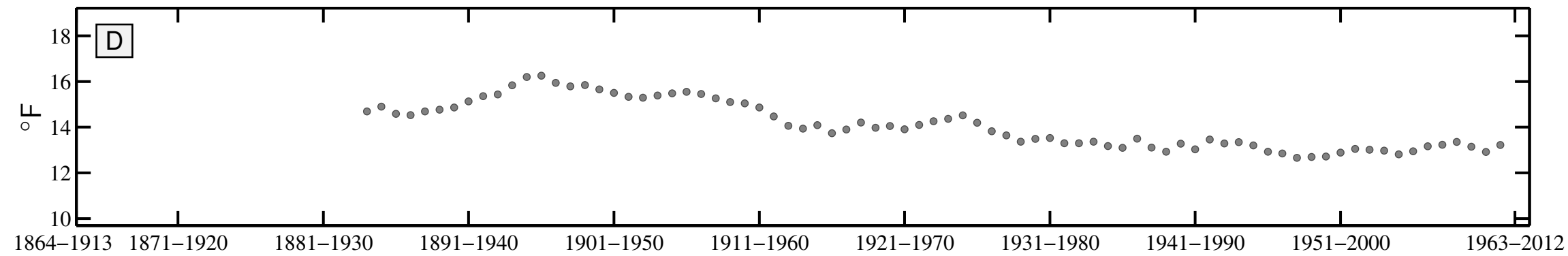
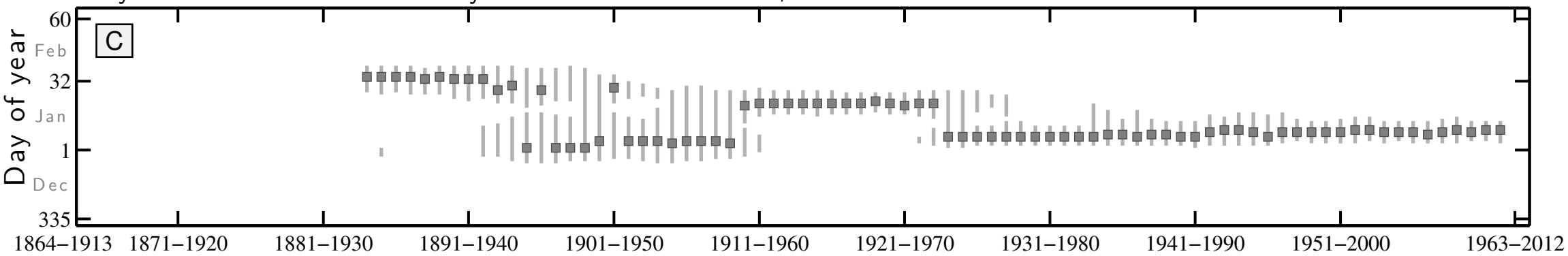
50 year Winter Teletherm dynamics for FT SCOTT, KS:



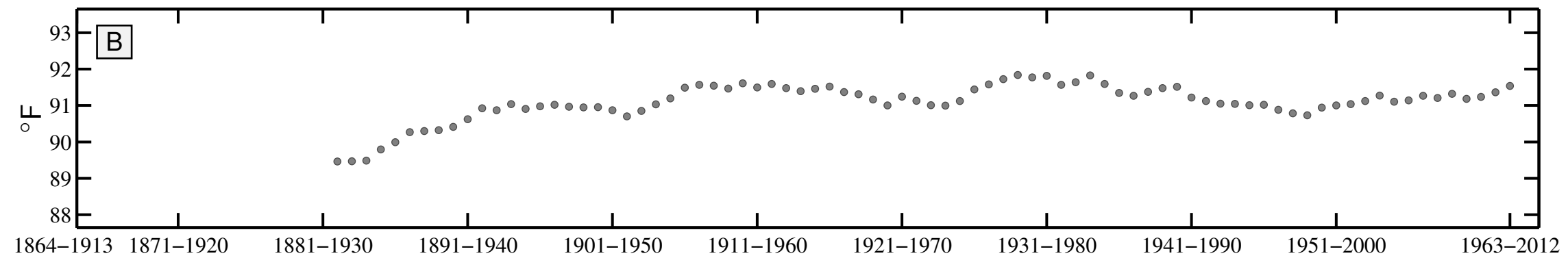
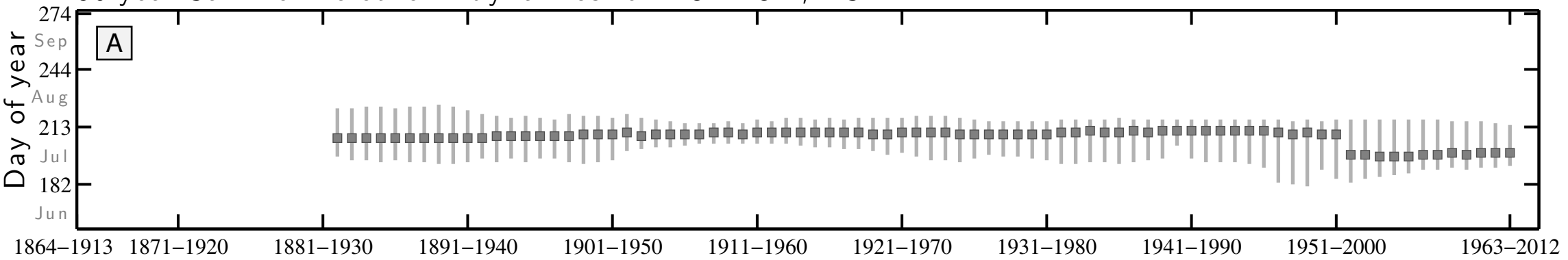
50 year Summer Teletherm dynamics for HAYS 1 S, KS:



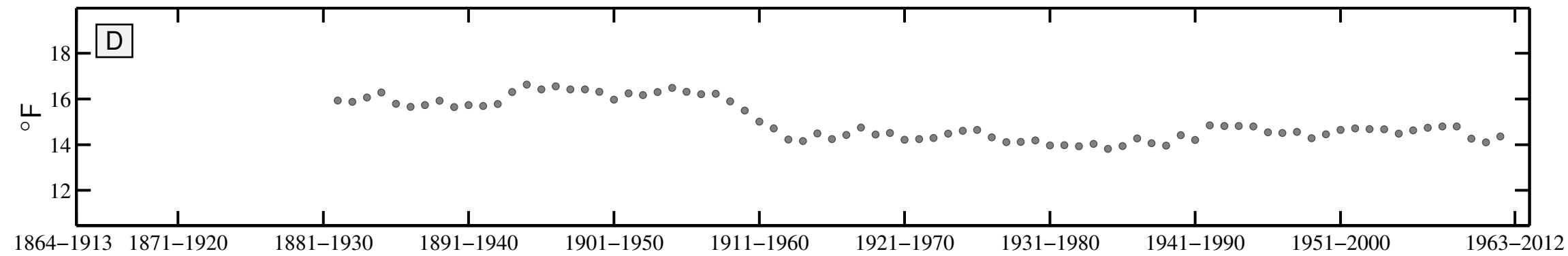
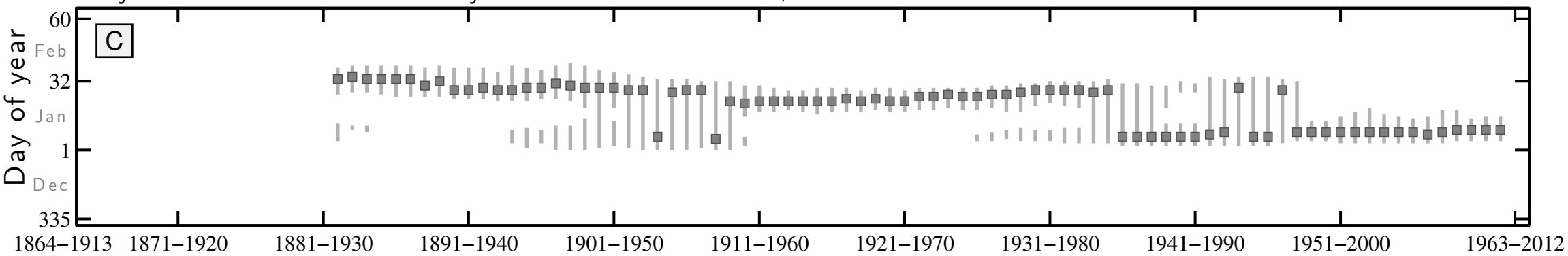
50 year Winter Teletherm dynamics for HAYS 1 S, KS:



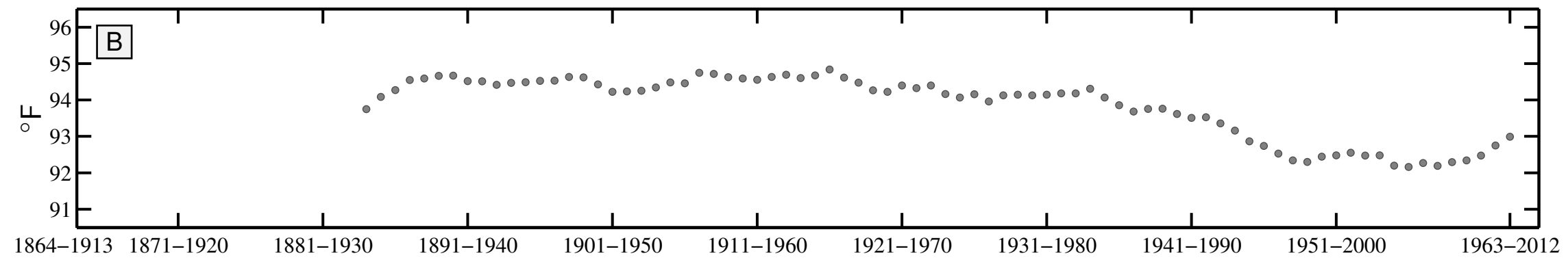
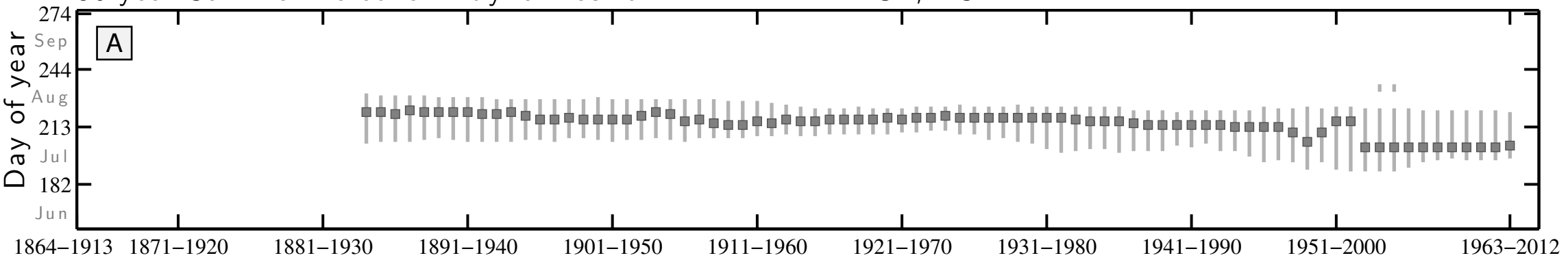
50 year Summer Teletherm dynamics for HORTON, KS:



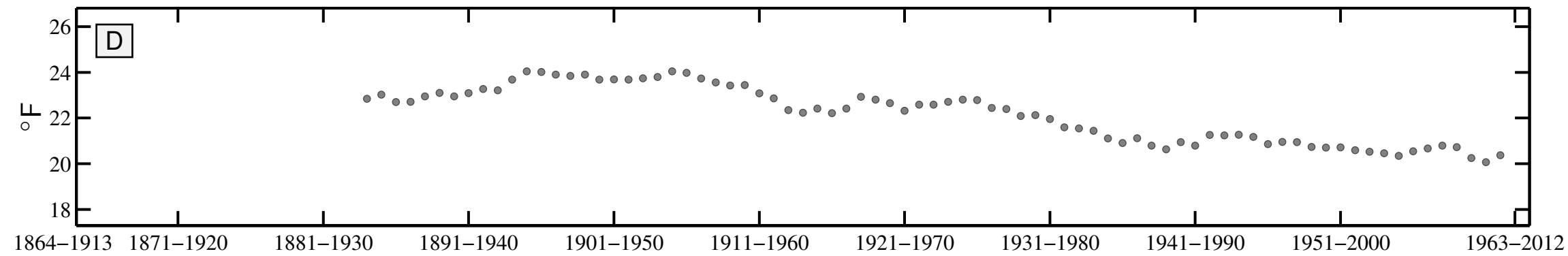
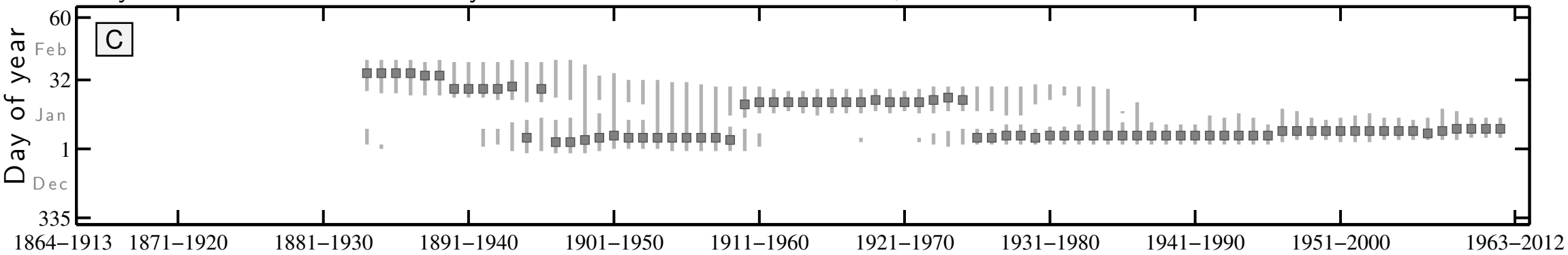
50 year Winter Teletherm dynamics for HORTON, KS:



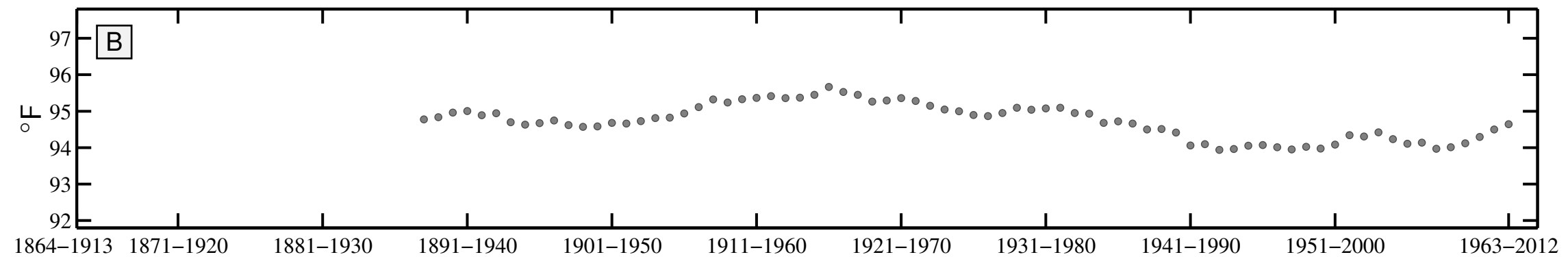
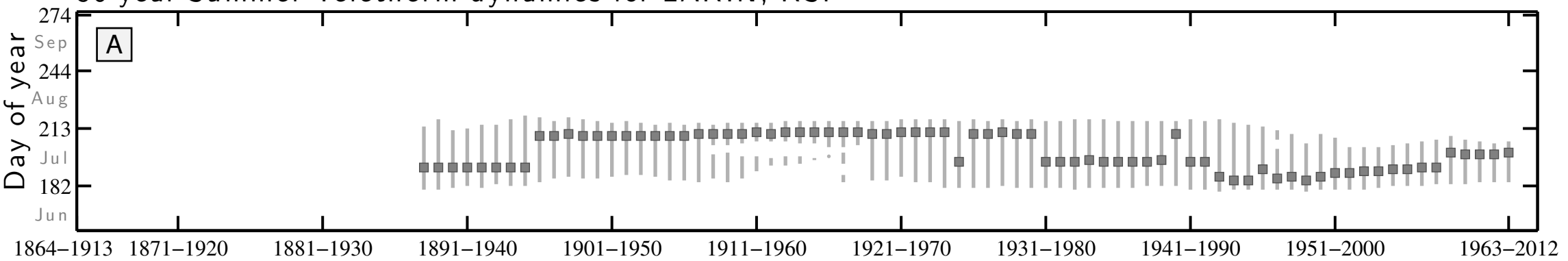
50 year Summer Teletherm dynamics for INDEPENDENCE, KS:



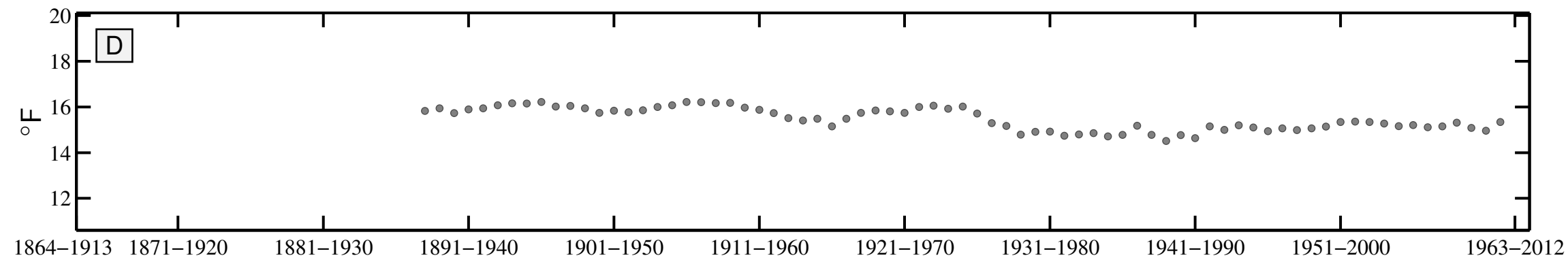
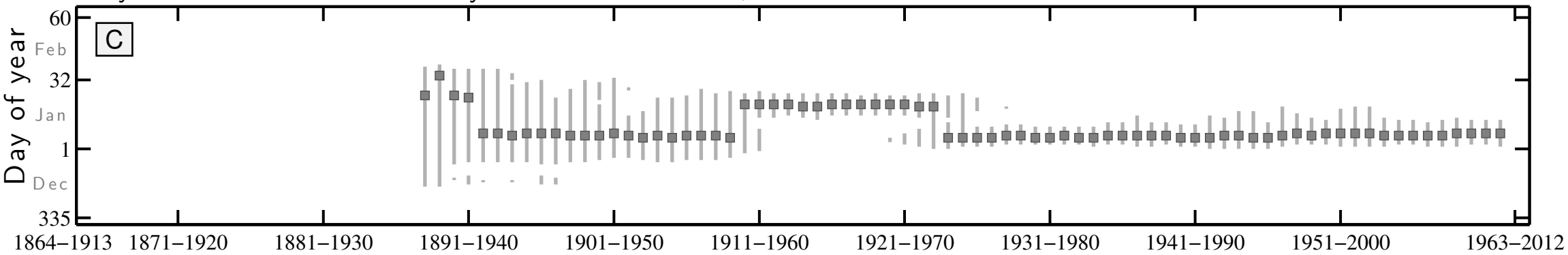
50 year Winter Teletherm dynamics for INDEPENDENCE, KS:



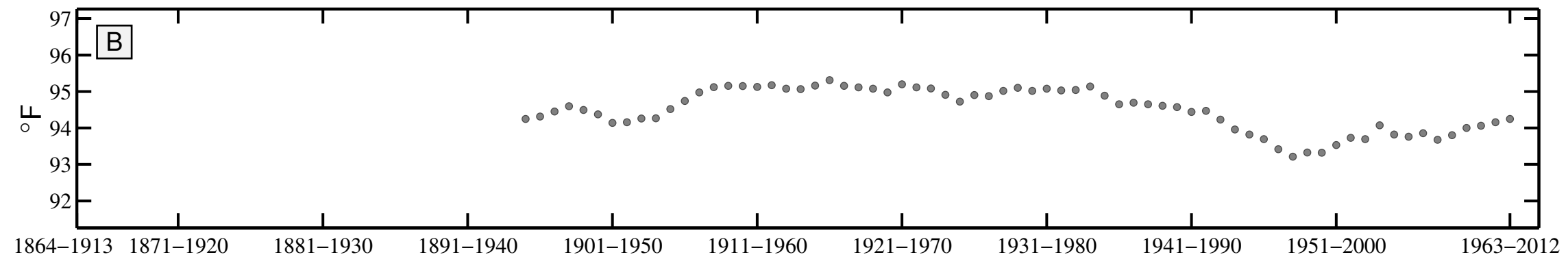
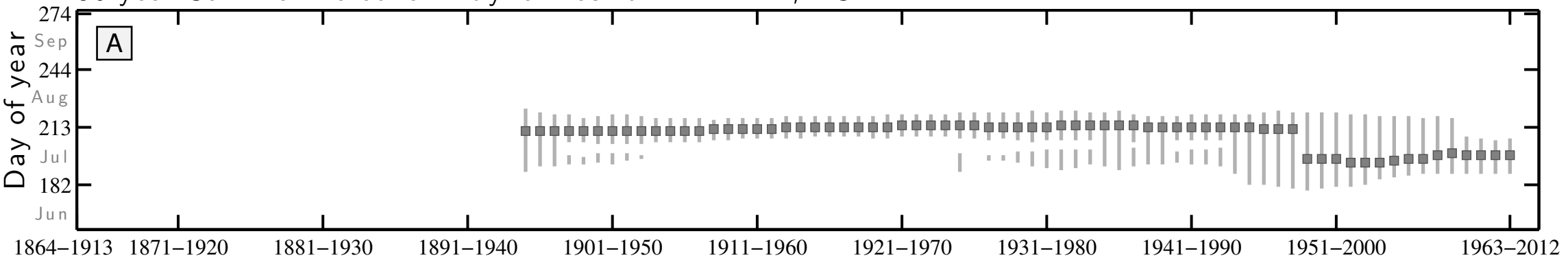
50 year Summer Teletherm dynamics for LAKIN, KS:



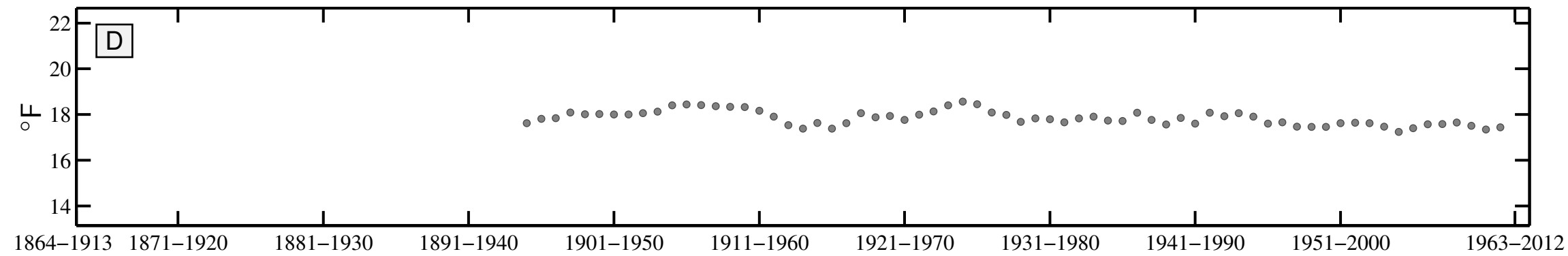
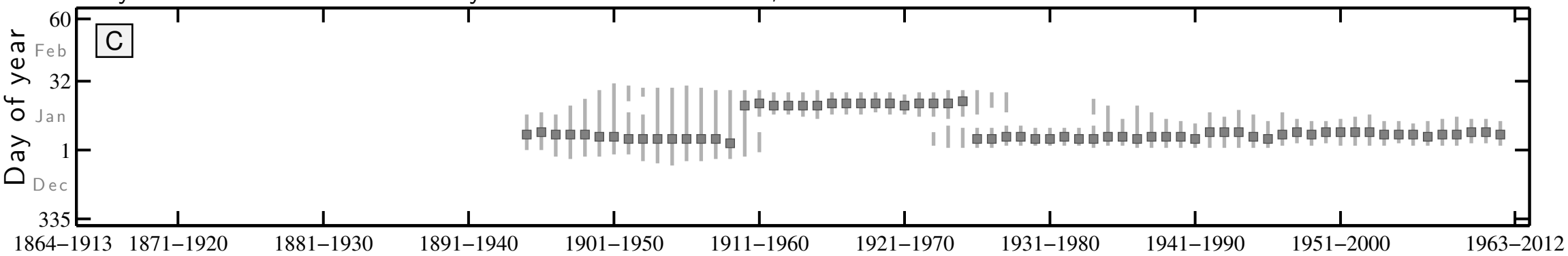
50 year Winter Teletherm dynamics for LAKIN, KS:



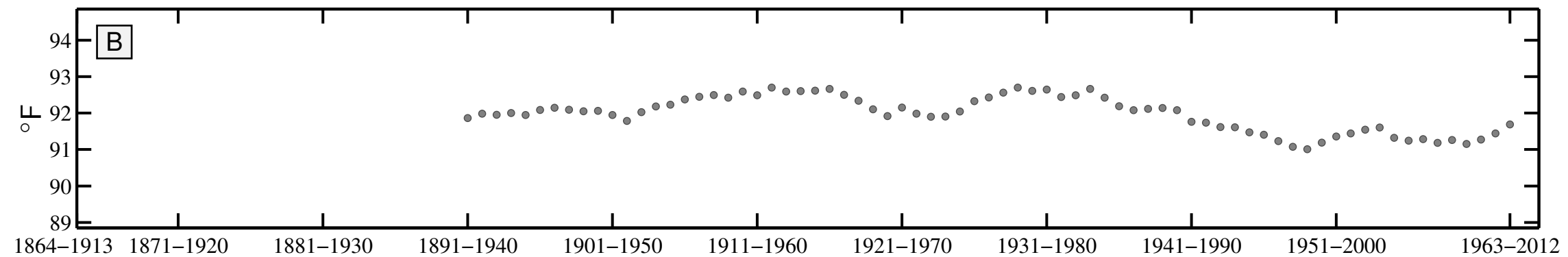
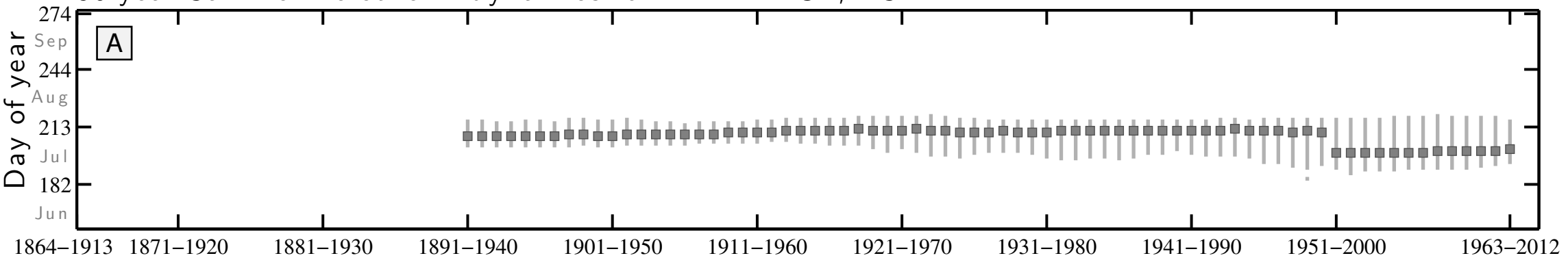
50 year Summer Teletherm dynamics for LARNED, KS:



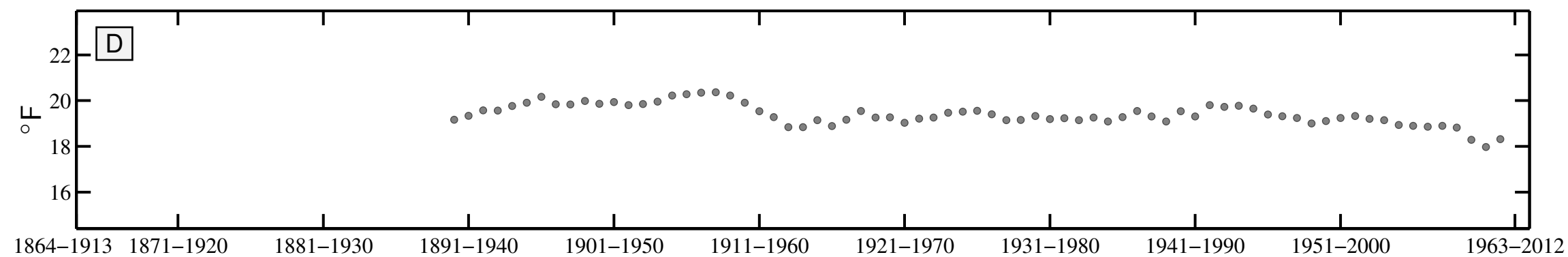
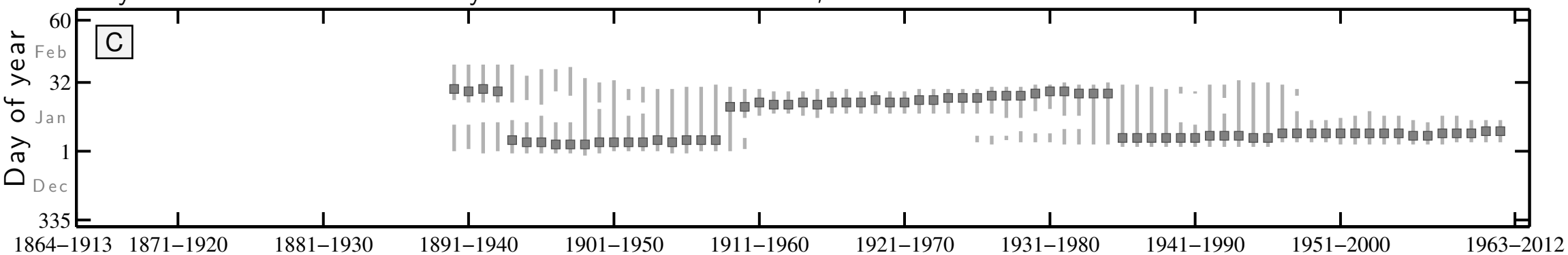
50 year Winter Teletherm dynamics for LARNED, KS:



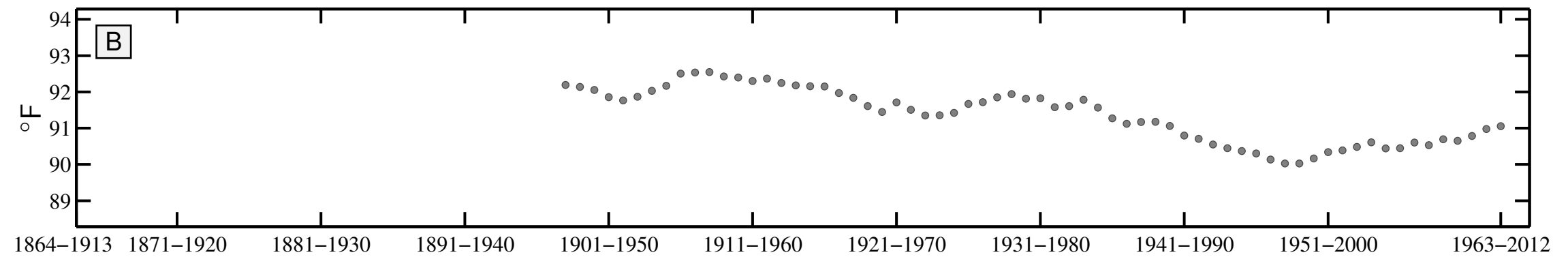
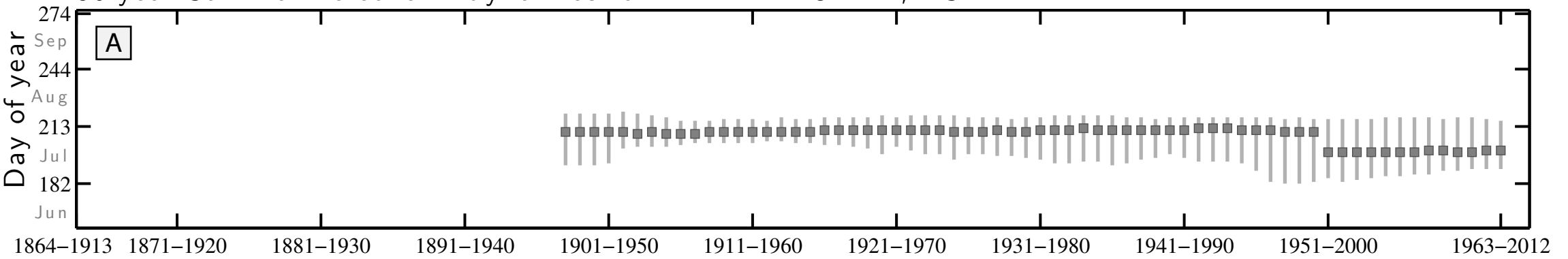
50 year Summer Teletherm dynamics for LAWRENCE, KS:



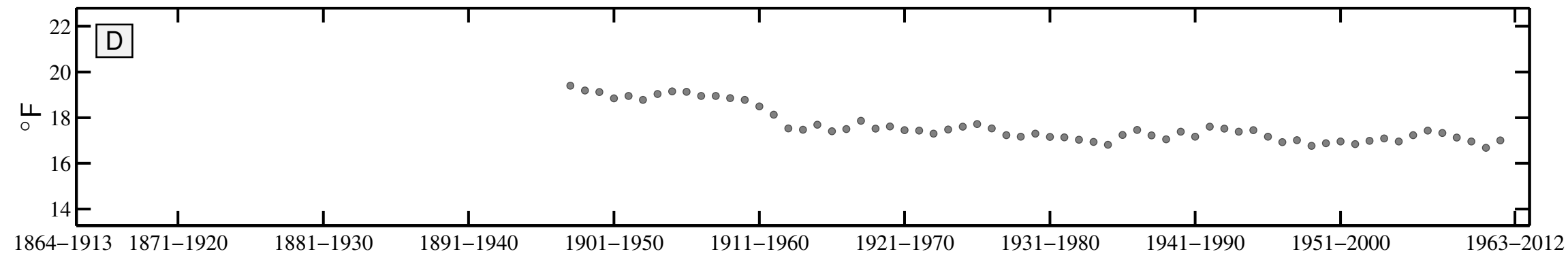
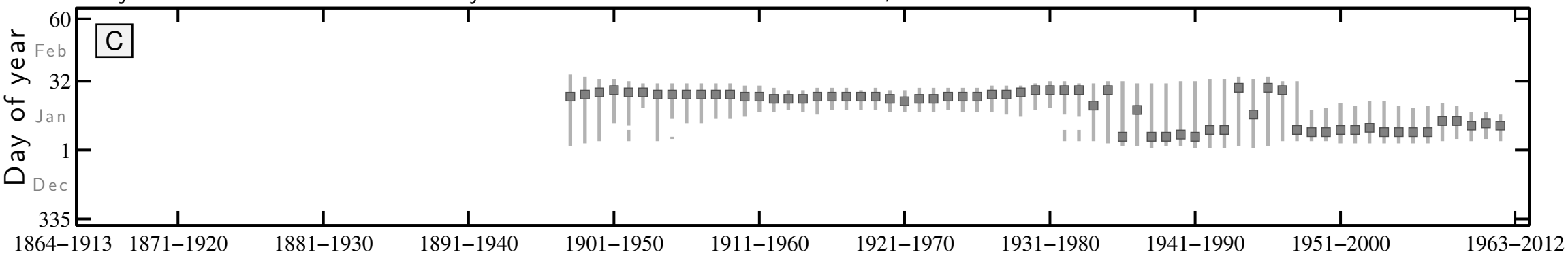
50 year Winter Teletherm dynamics for LAWRENCE, KS:



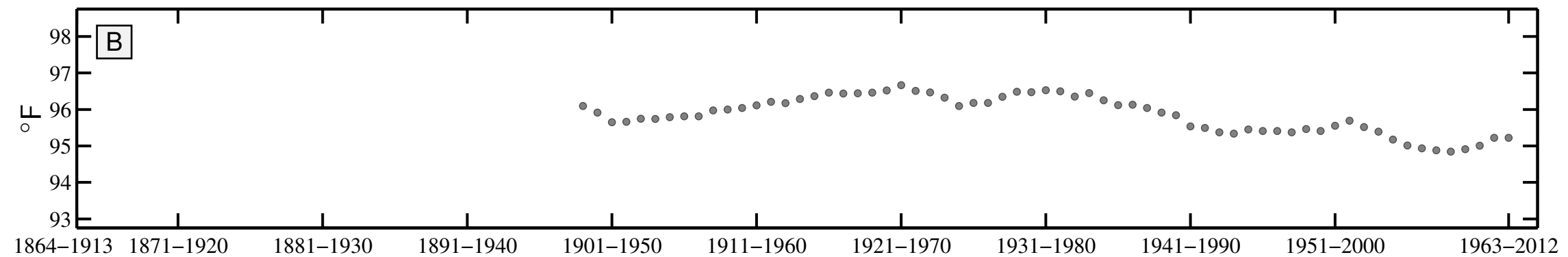
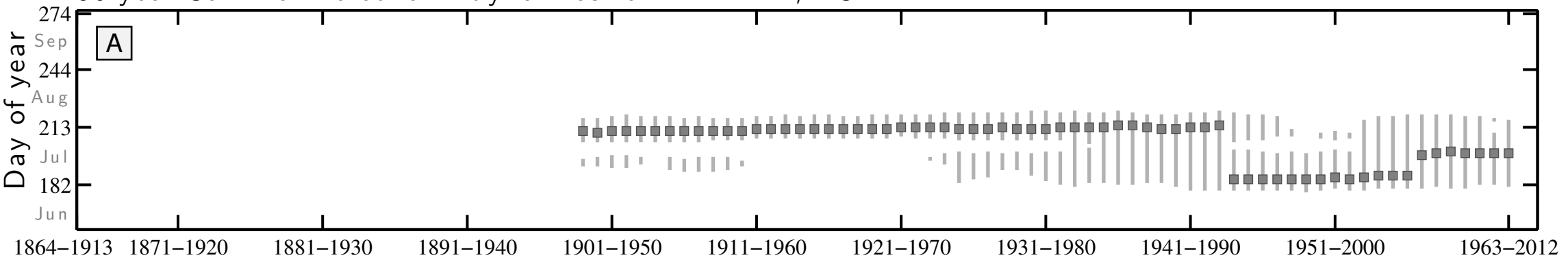
50 year Summer Teletherm dynamics for LEAVENWORTH, KS:



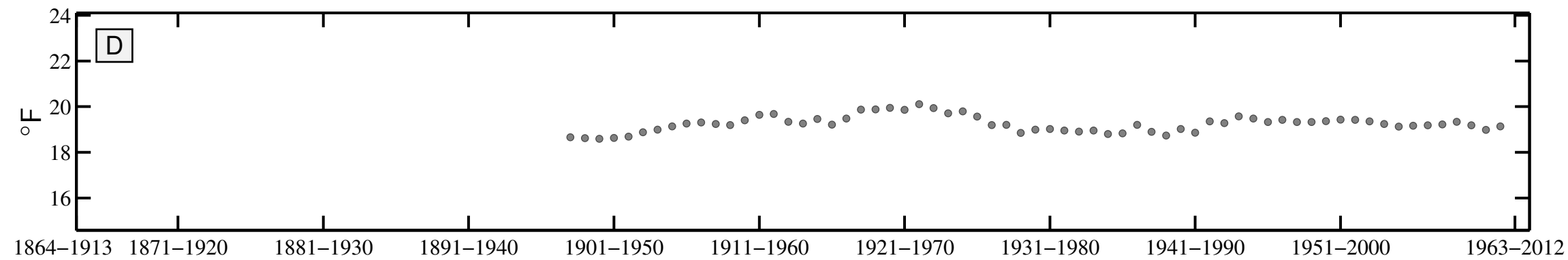
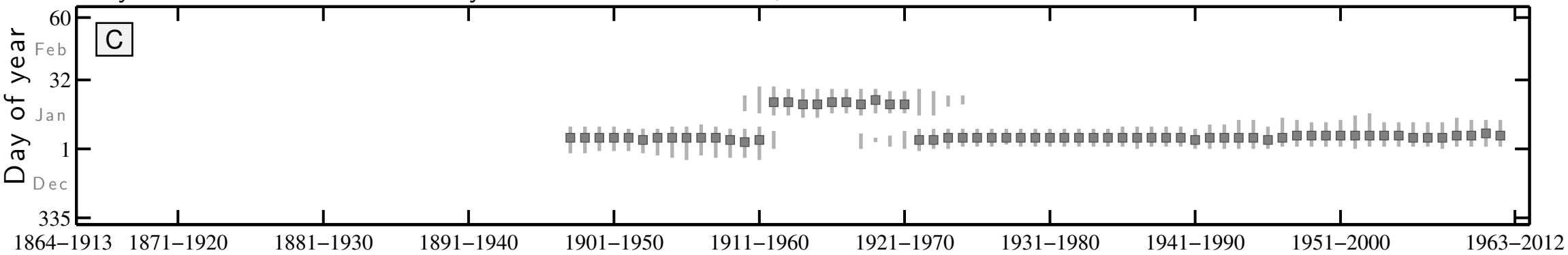
50 year Winter Teletherm dynamics for LEAVENWORTH, KS:



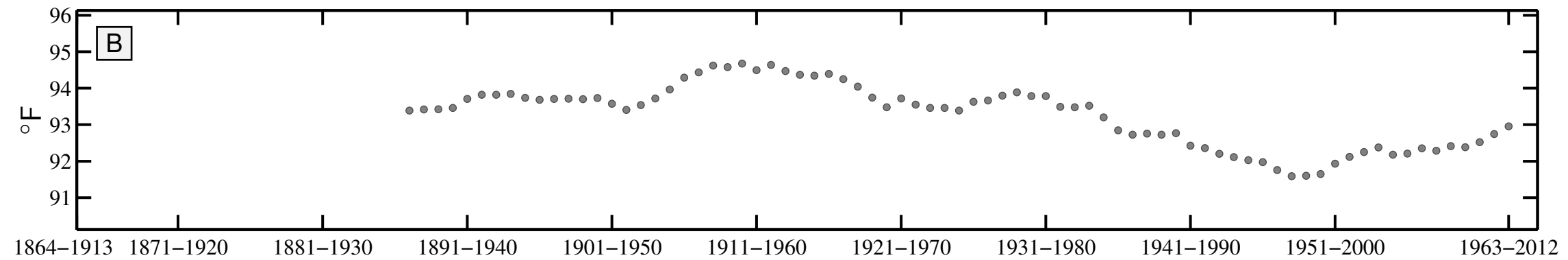
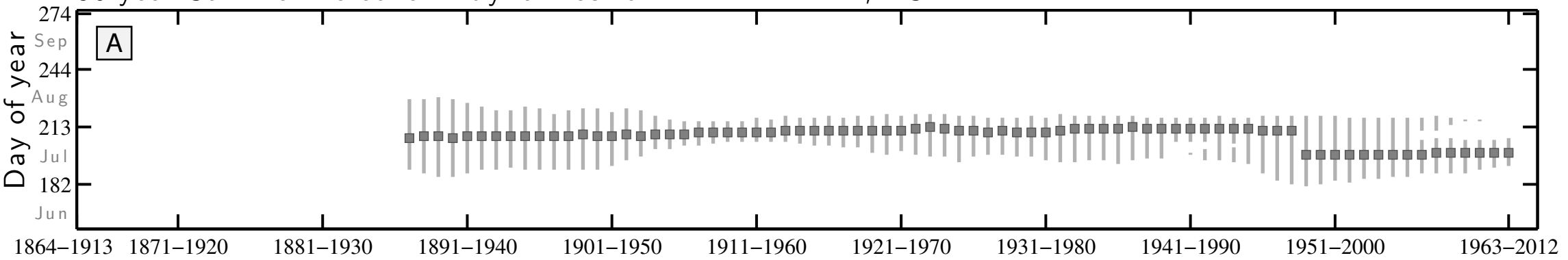
50 year Summer Teletherm dynamics for LIBERAL, KS:



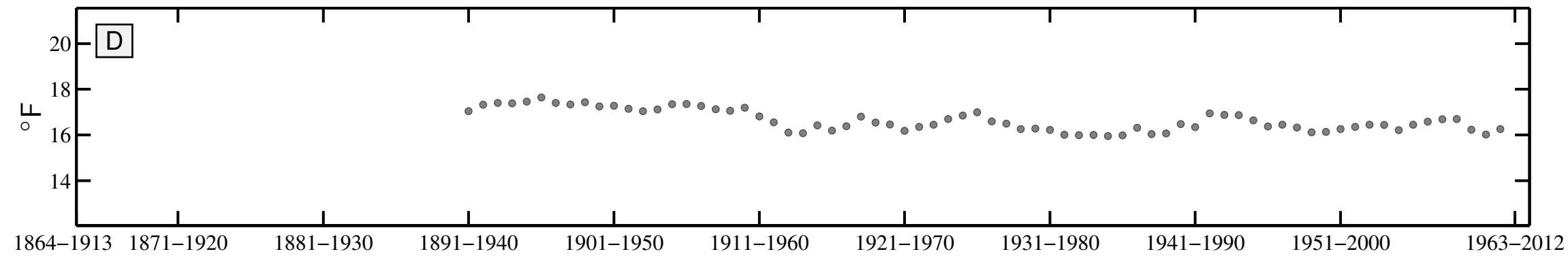
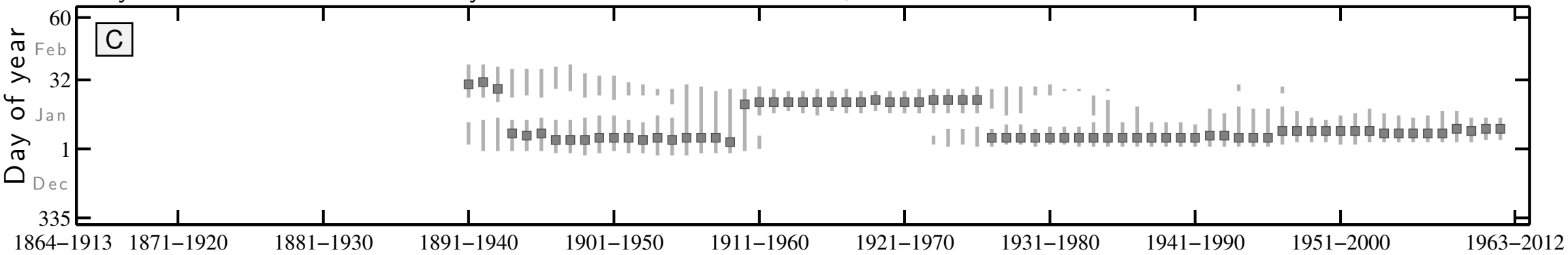
50 year Winter Teletherm dynamics for LIBERAL, KS:



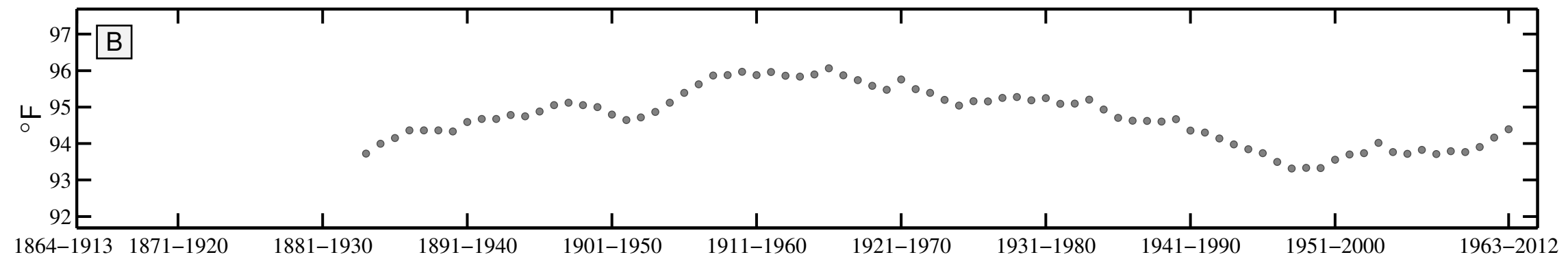
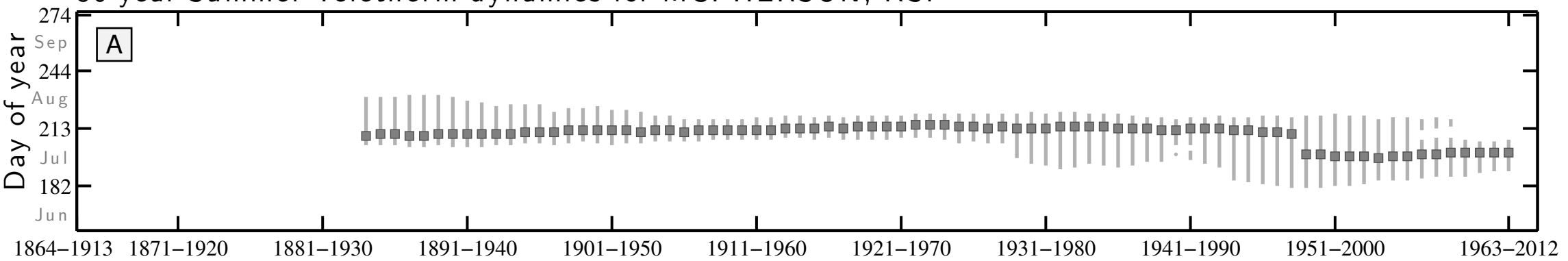
50 year Summer Teletherm dynamics for MANHATTAN, KS:



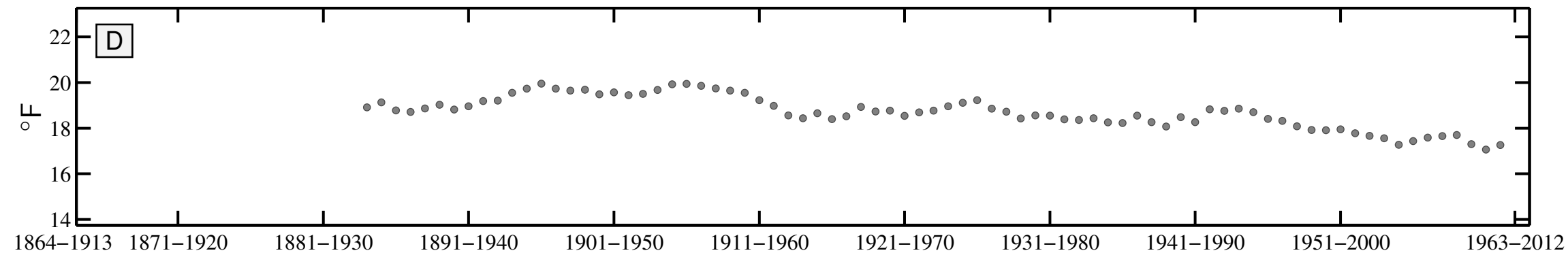
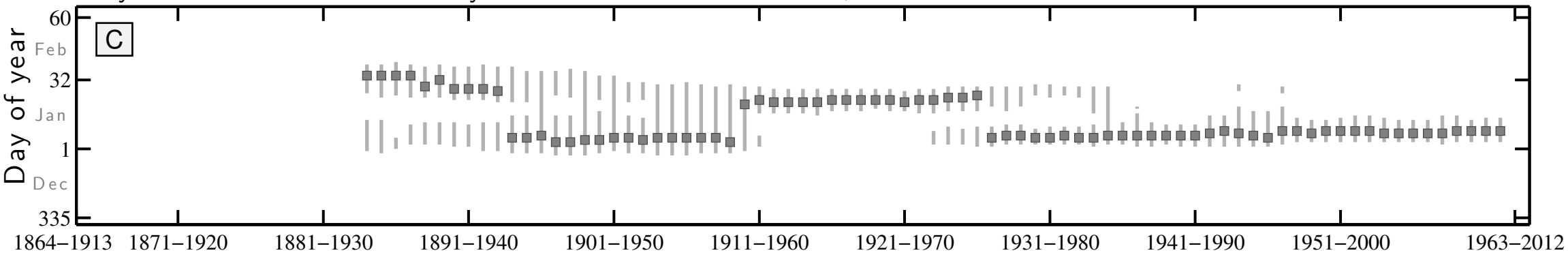
50 year Winter Teletherm dynamics for MANHATTAN, KS:



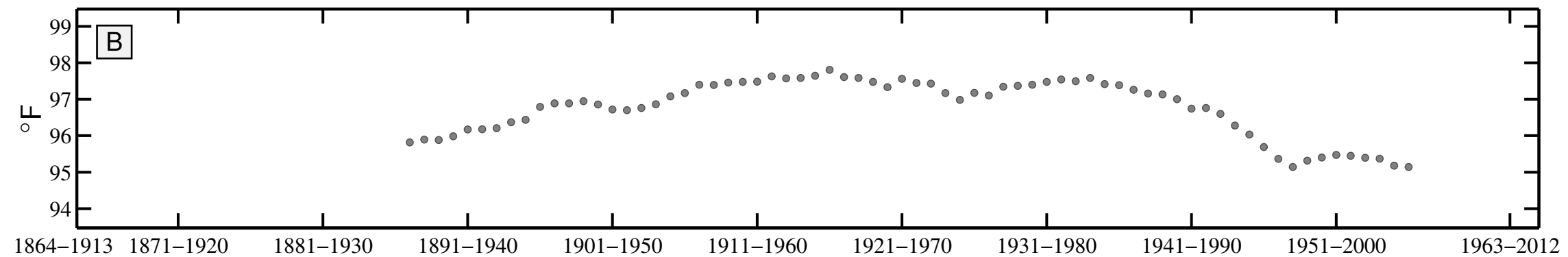
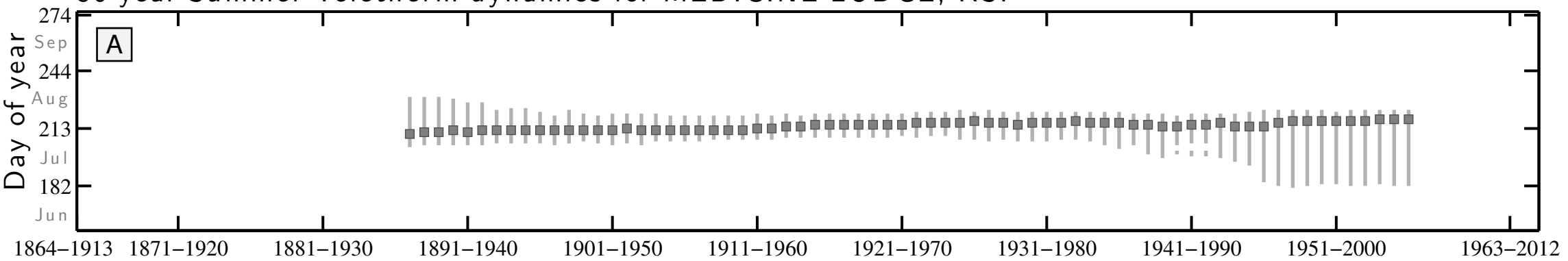
50 year Summer Teletherm dynamics for MCPHERSON, KS:



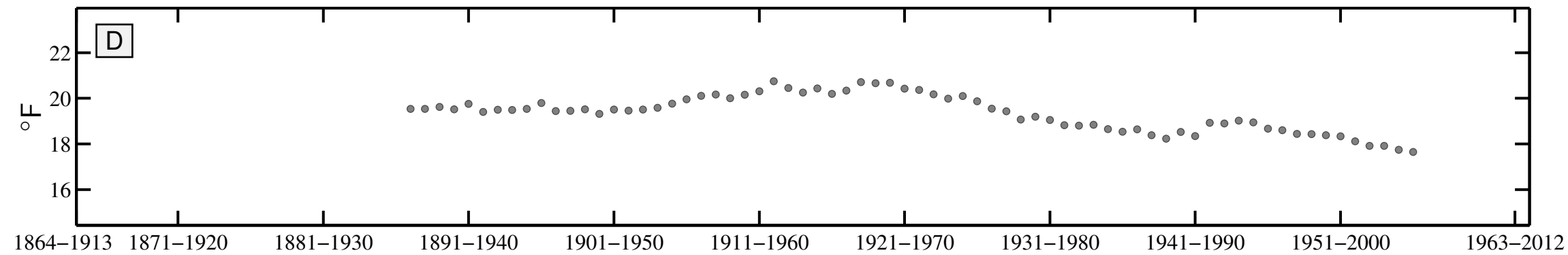
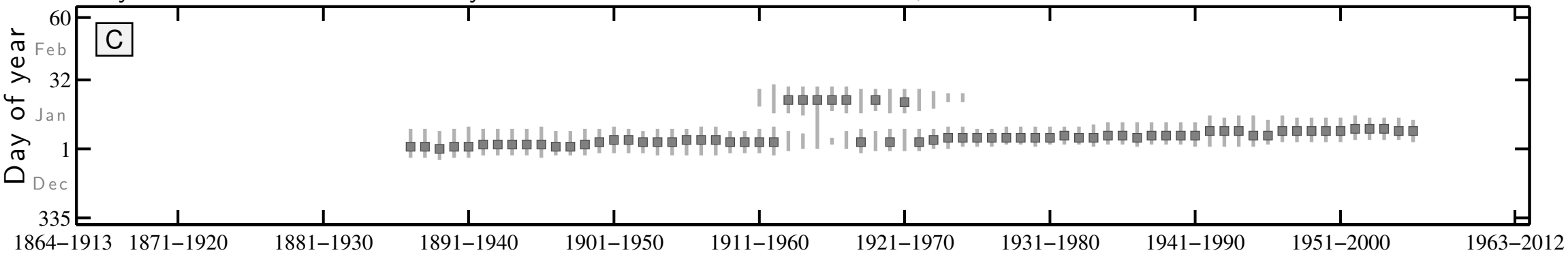
50 year Winter Teletherm dynamics for MCPHERSON, KS:



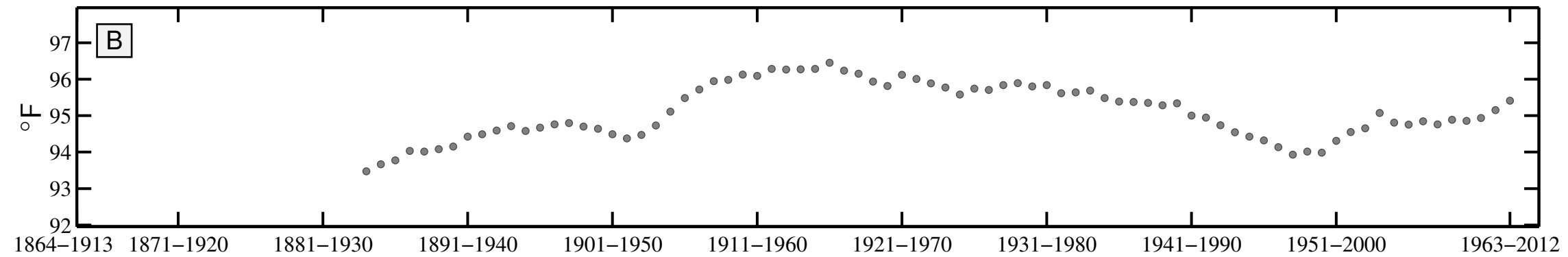
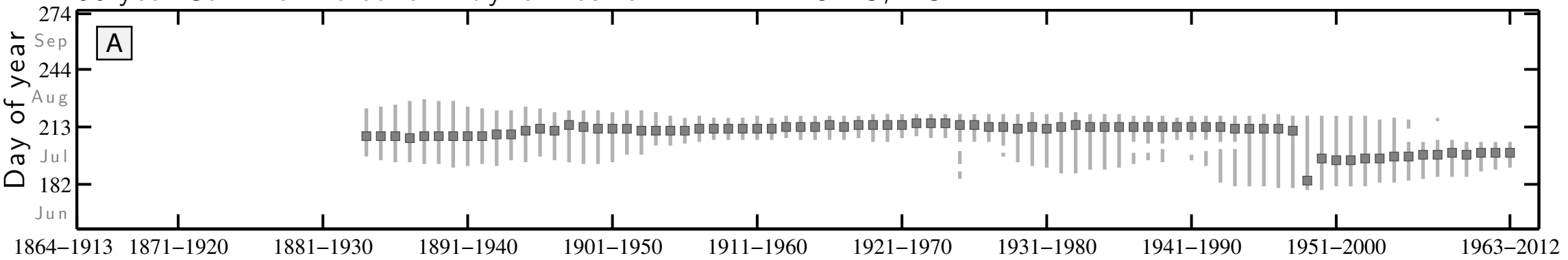
50 year Summer Teletherm dynamics for MEDICINE LODGE, KS:



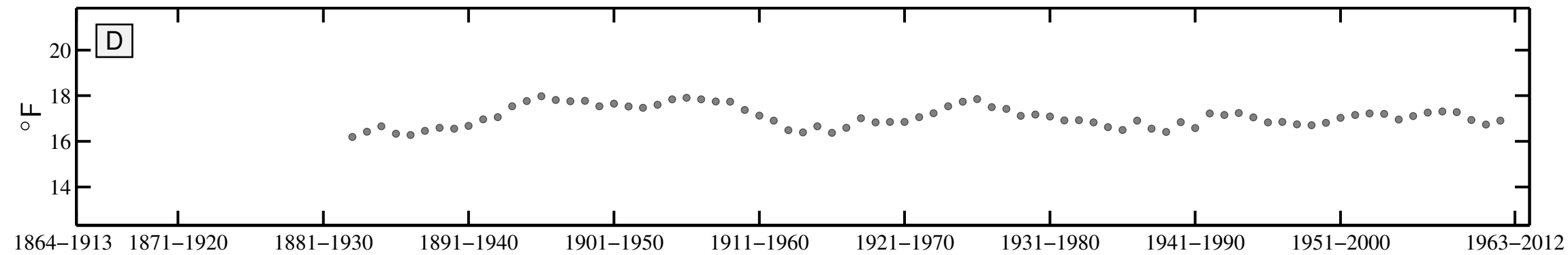
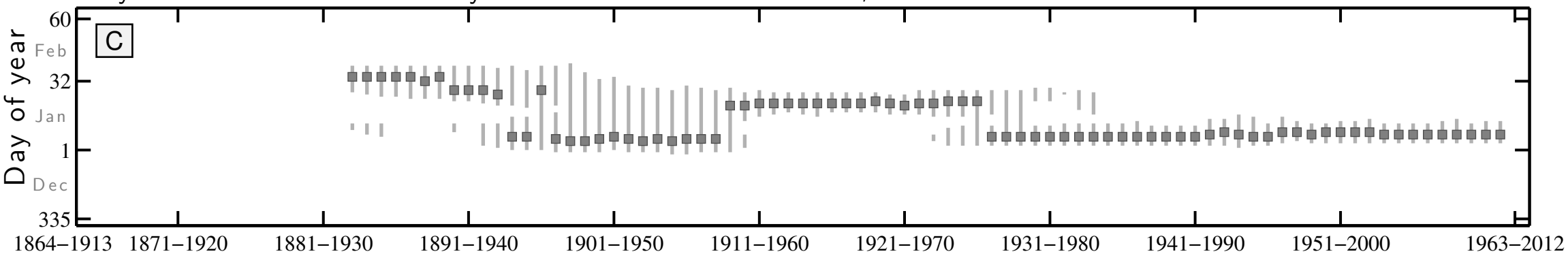
50 year Winter Teletherm dynamics for MEDICINE LODGE, KS:



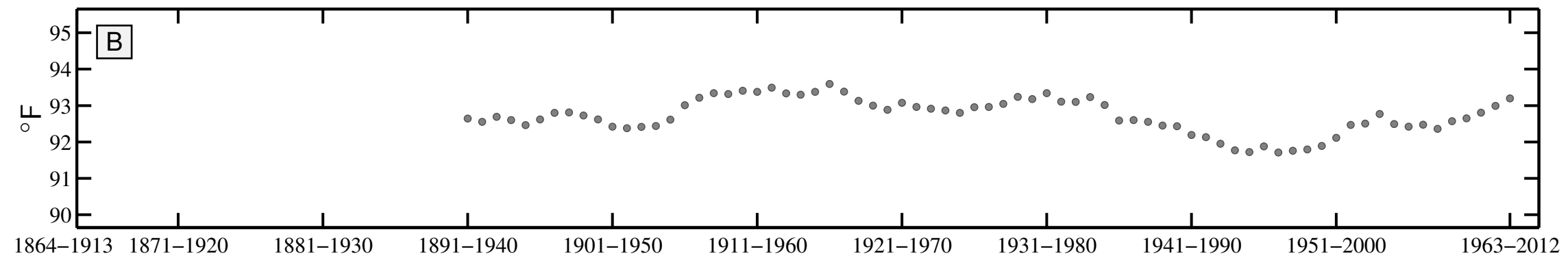
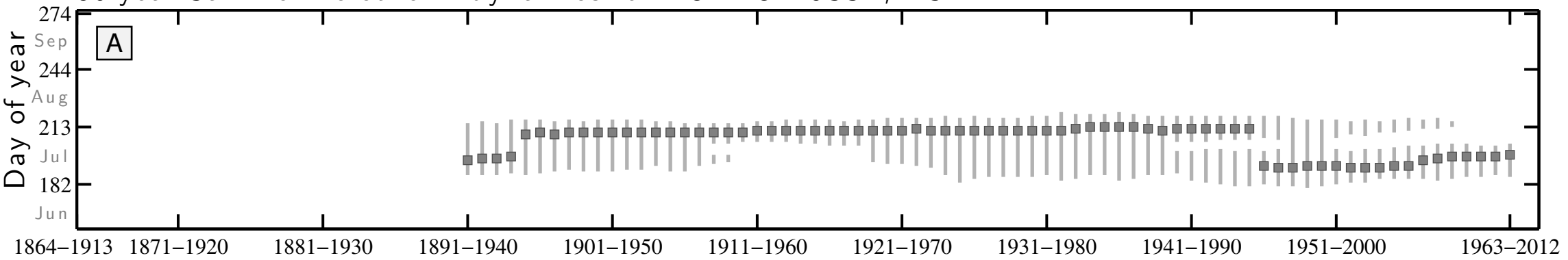
50 year Summer Teletherm dynamics for MINNEAPOLIS, KS:



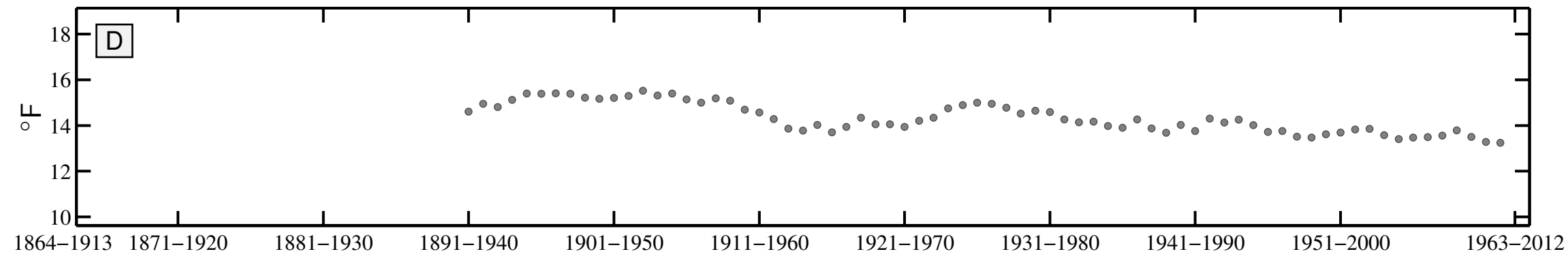
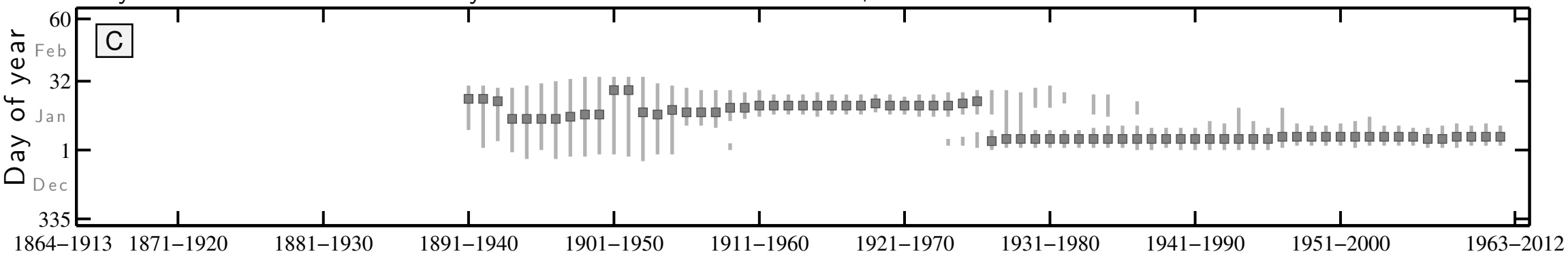
50 year Winter Teletherm dynamics for MINNEAPOLIS, KS:



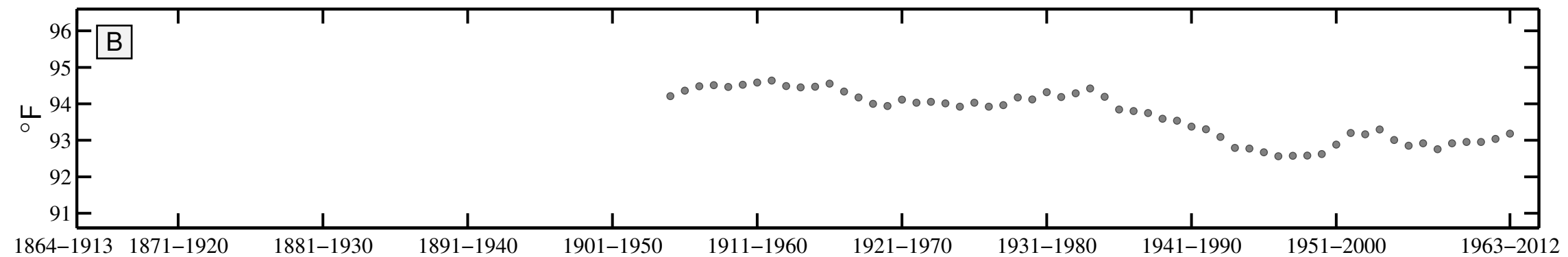
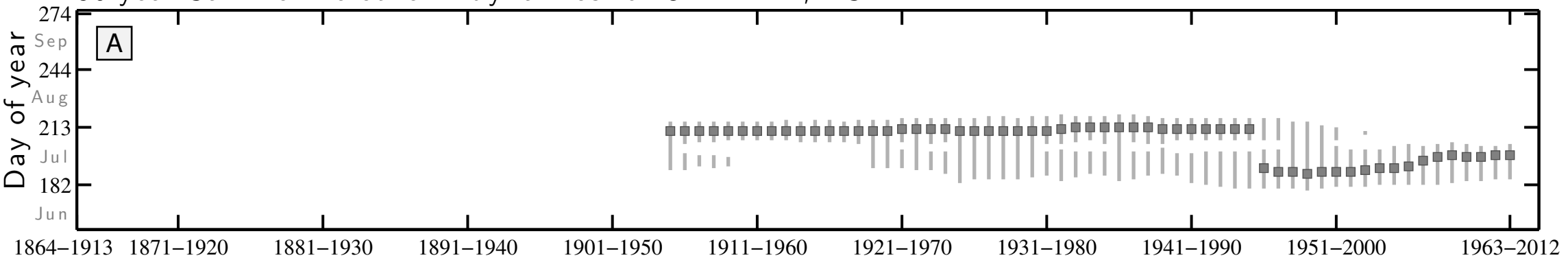
50 year Summer Teletherm dynamics for NORTON 9SSE, KS:



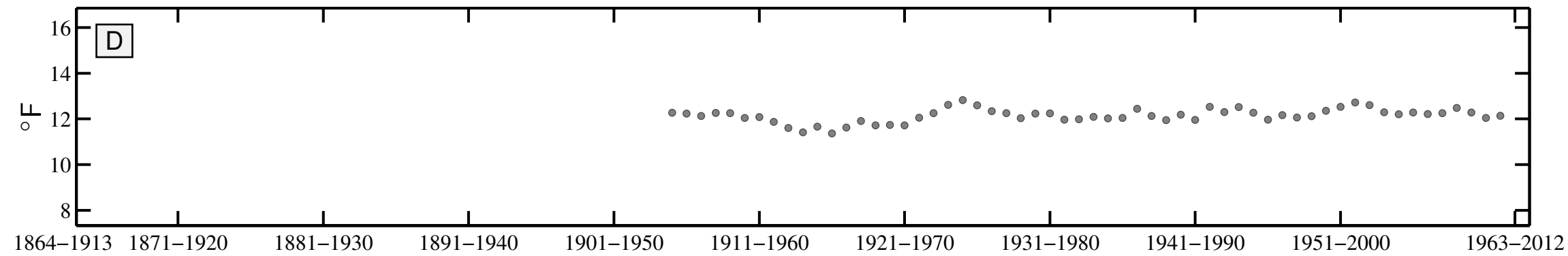
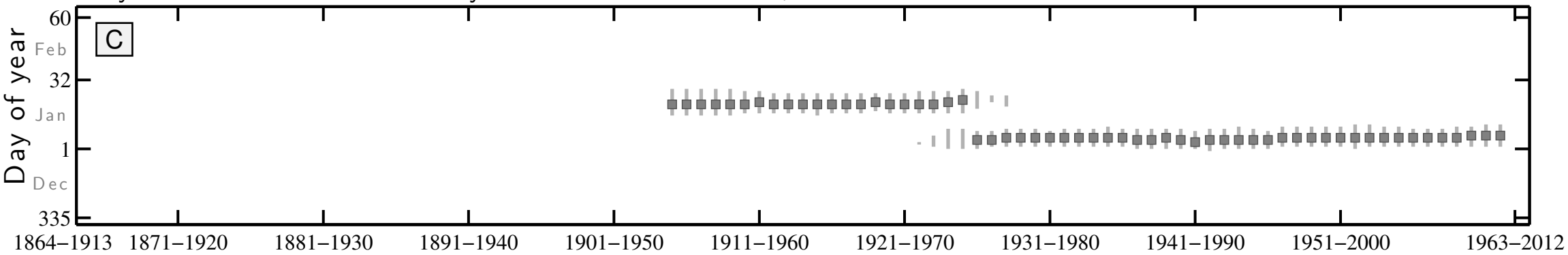
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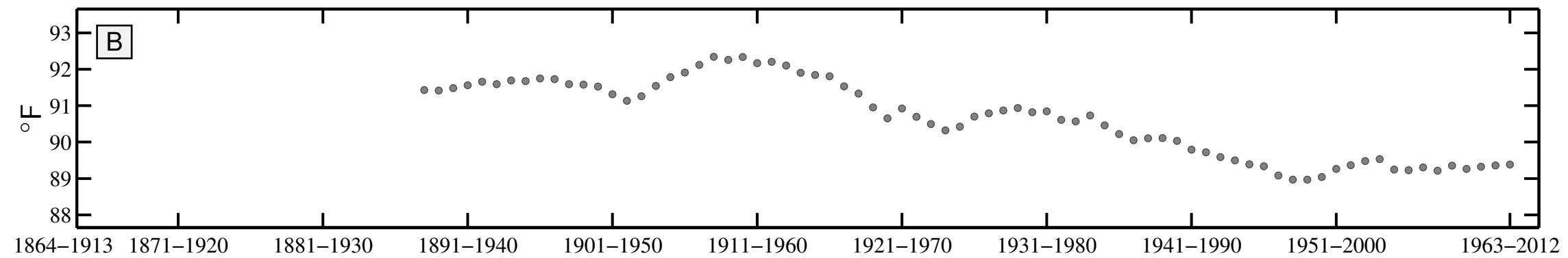
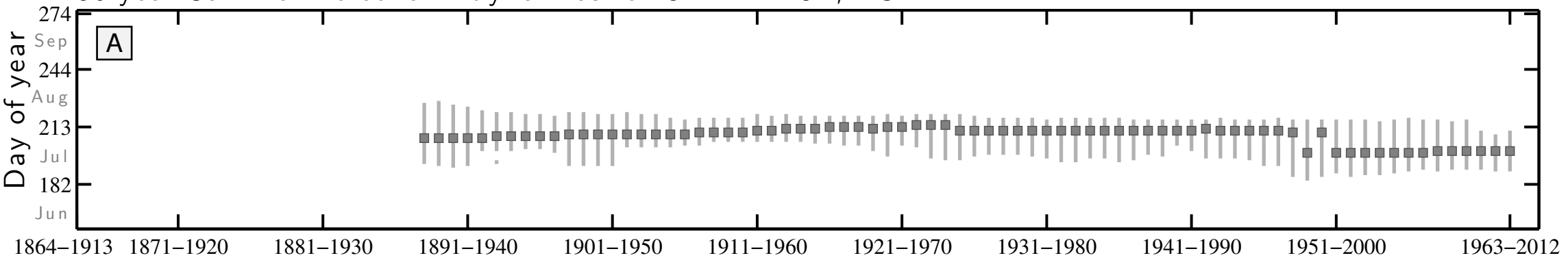
50 year Summer Teletherm dynamics for OBERLIN, KS:



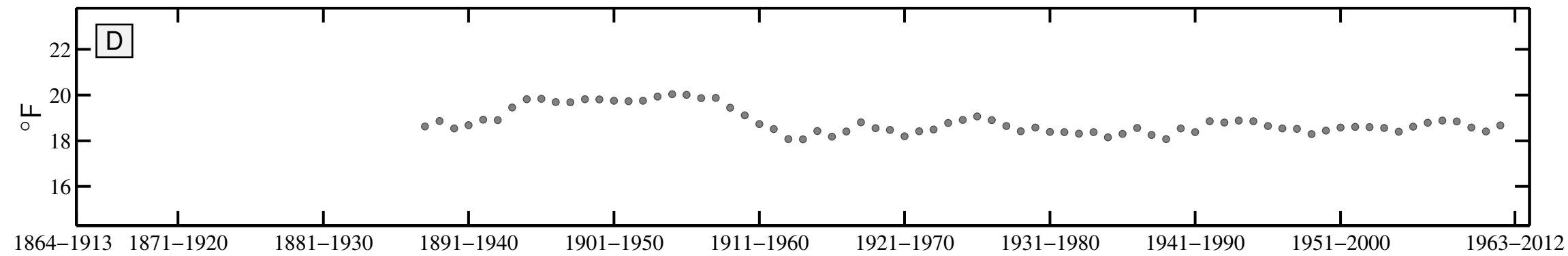
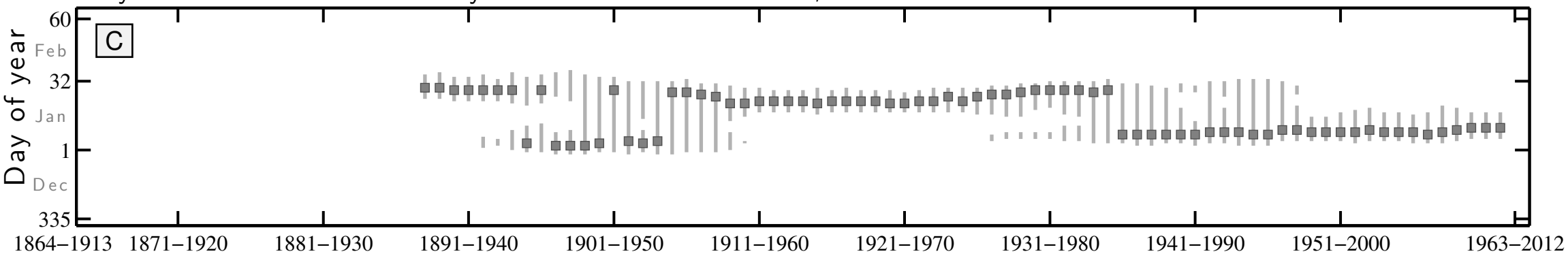
50 year Winter Teletherm dynamics for OBERLIN, KS:



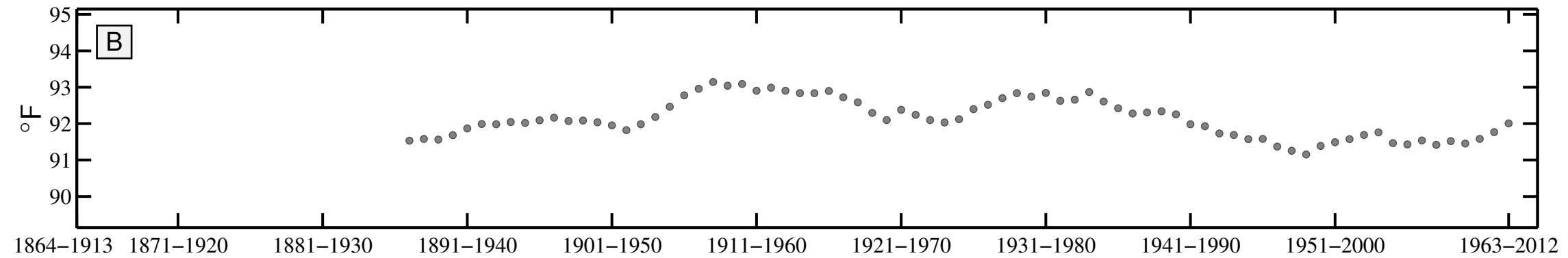
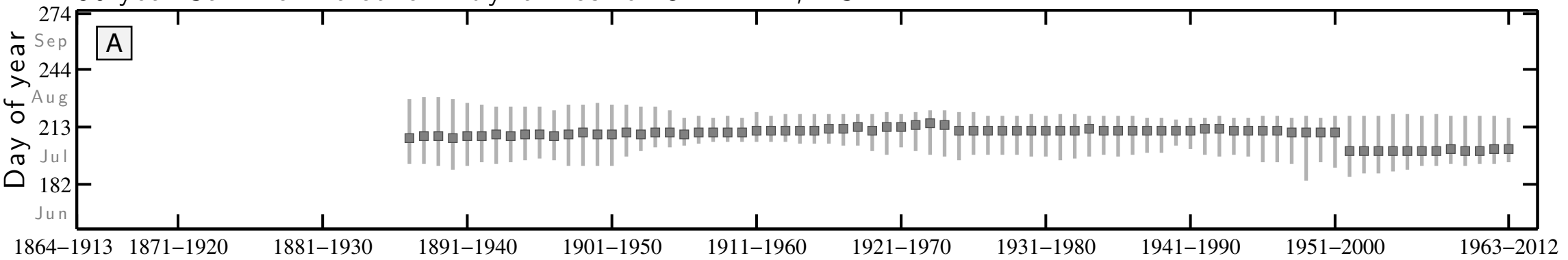
50 year Summer Teletherm dynamics for OLATHE 3E, KS:



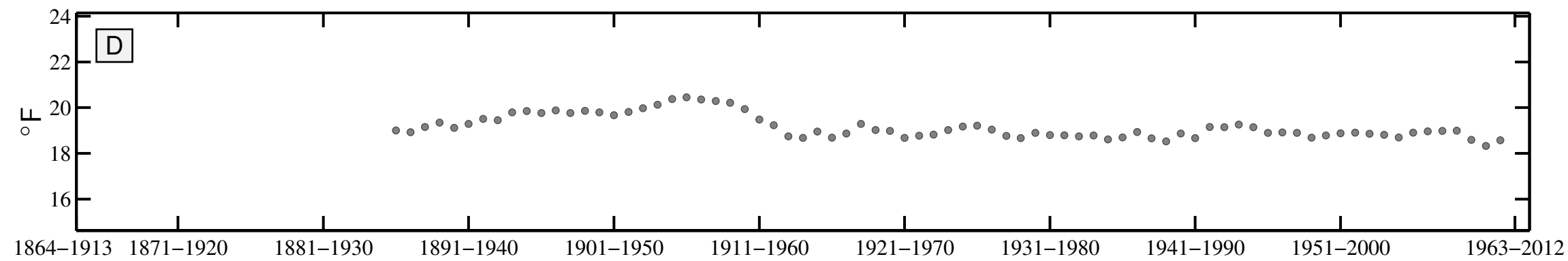
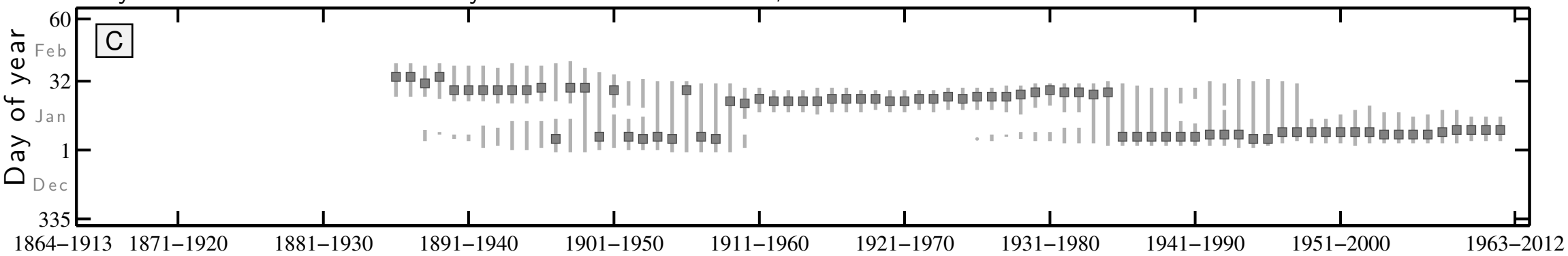
50 year Winter Teletherm dynamics for OLATHE 3E, KS:



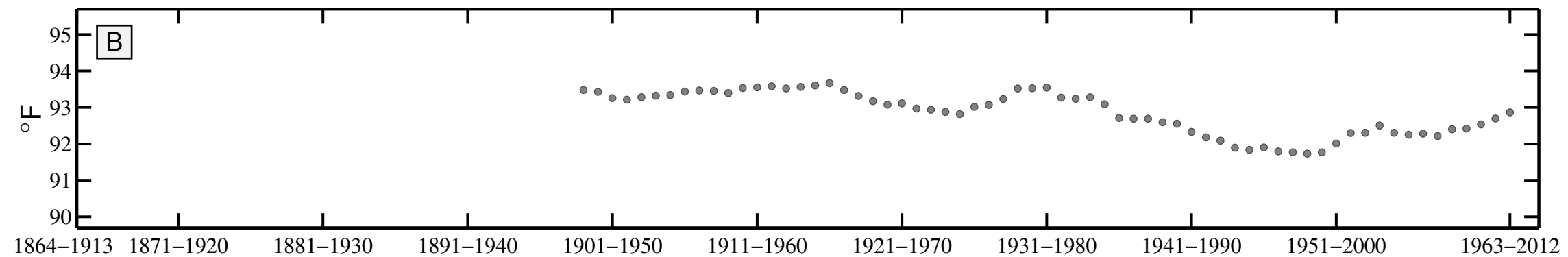
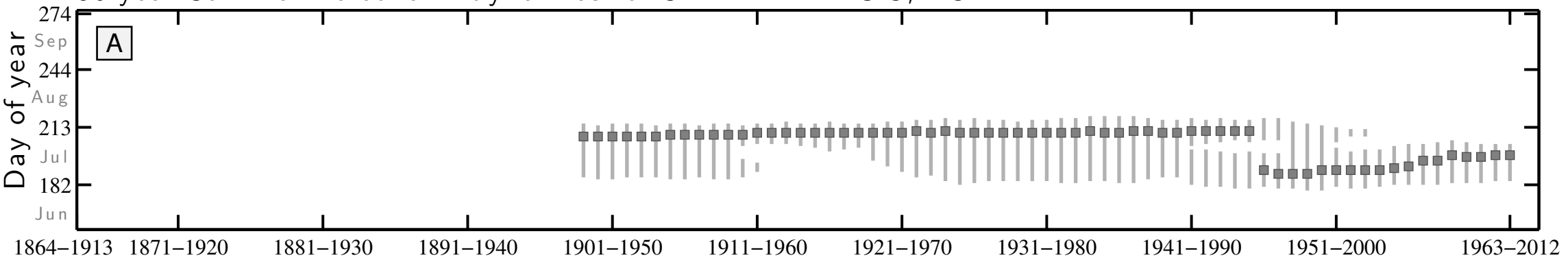
50 year Summer Teletherm dynamics for OTTAWA, KS:



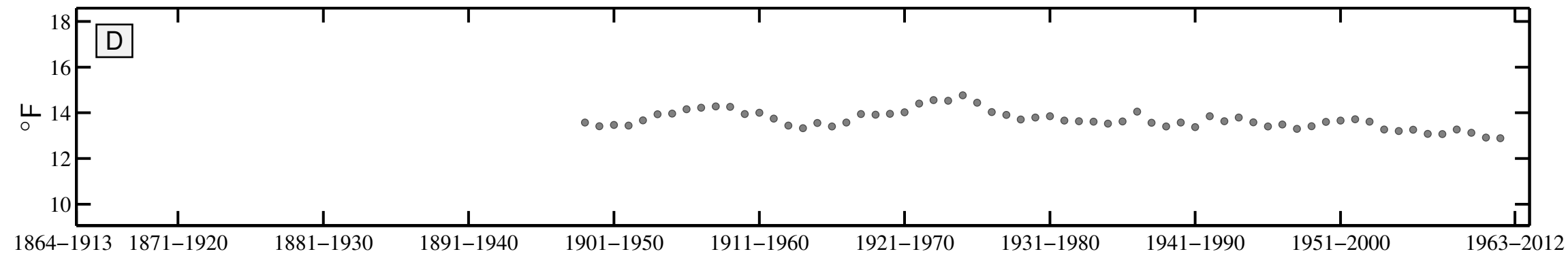
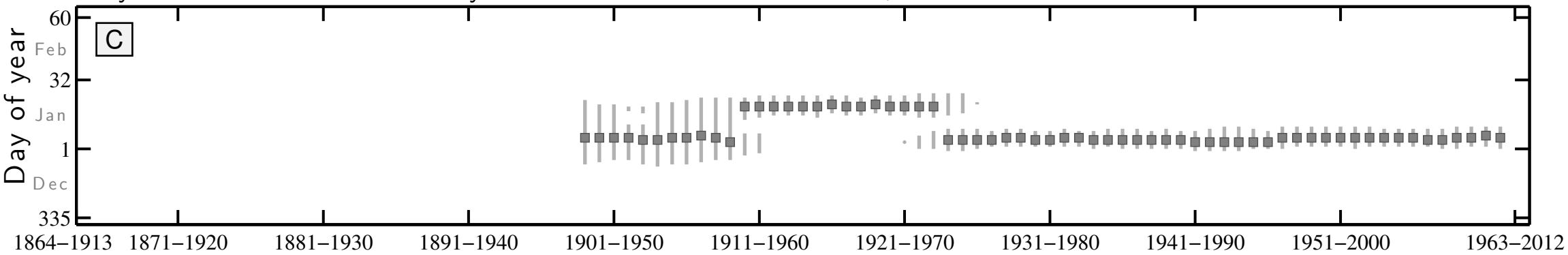
50 year Winter Teletherm dynamics for OTTAWA, KS:



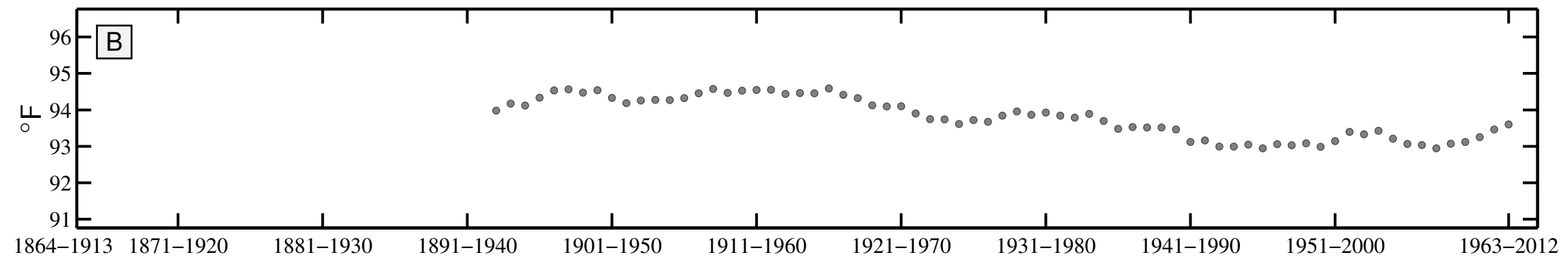
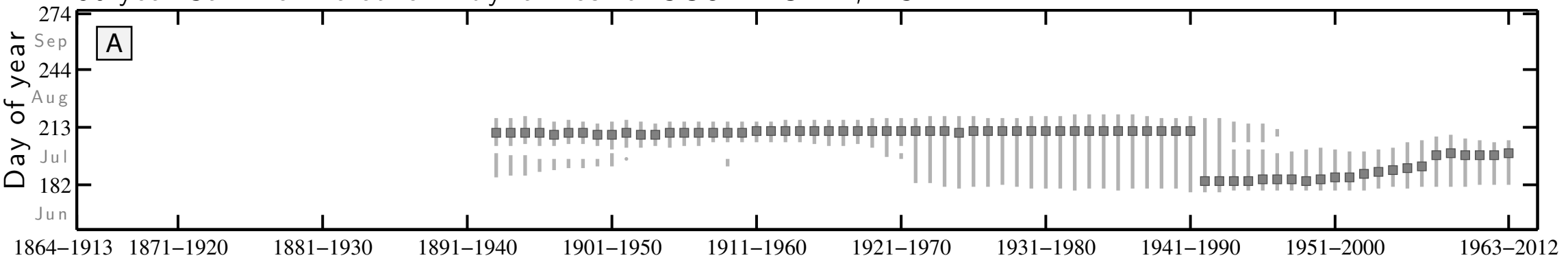
50 year Summer Teletherm dynamics for SAINT FRANCIS, KS:



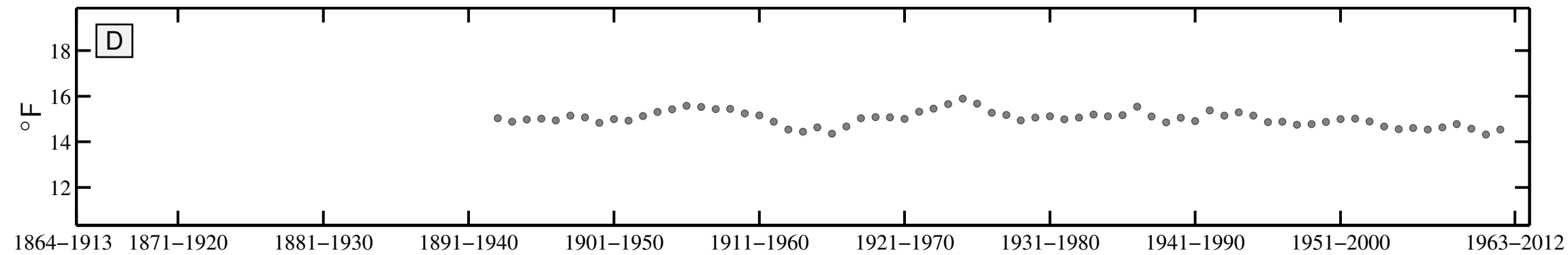
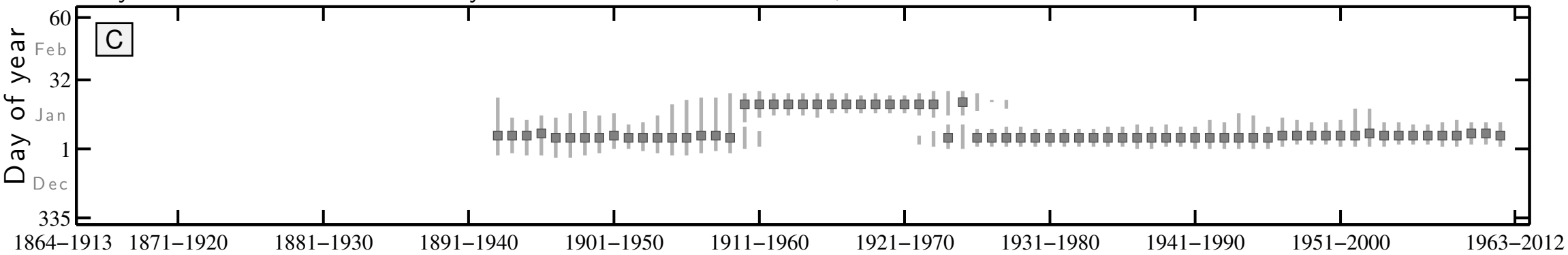
50 year Winter Teletherm dynamics for SAINT FRANCIS, KS:



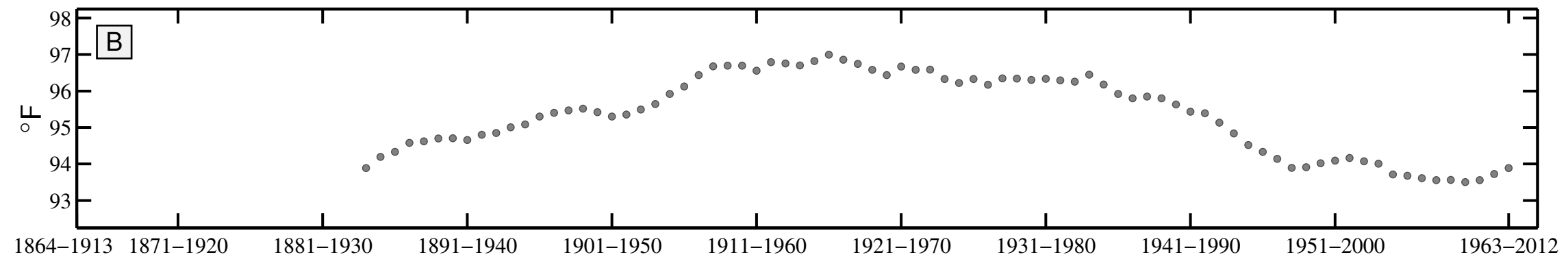
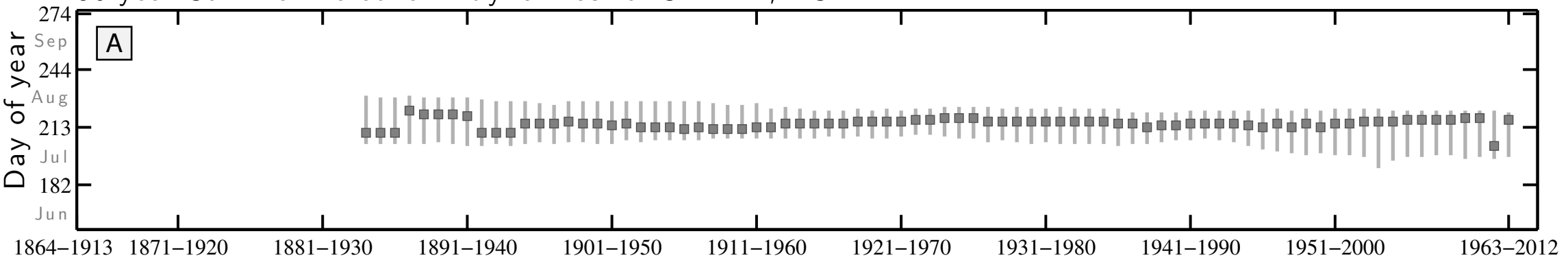
50 year Summer Teletherm dynamics for SCOTT CITY, KS:



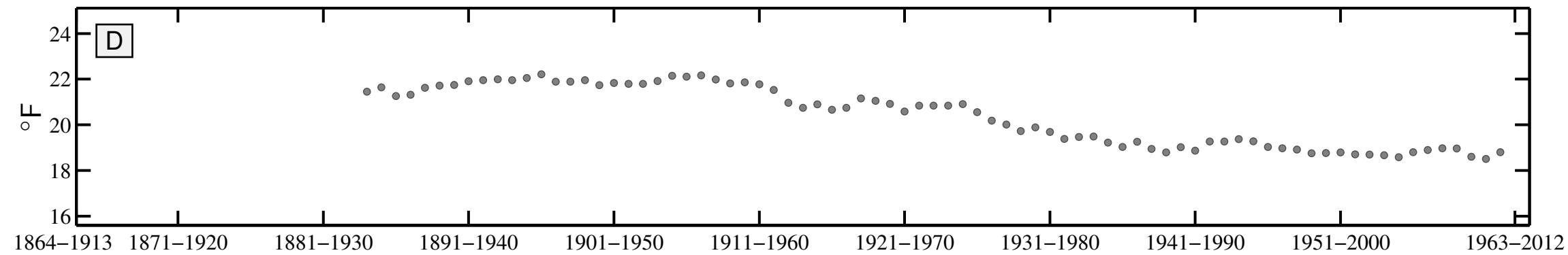
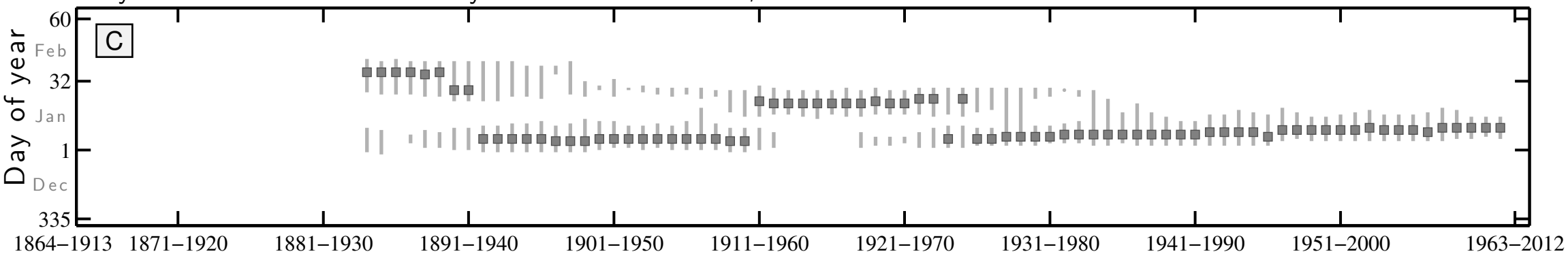
50 year Winter Teletherm dynamics for SCOTT CITY, KS:



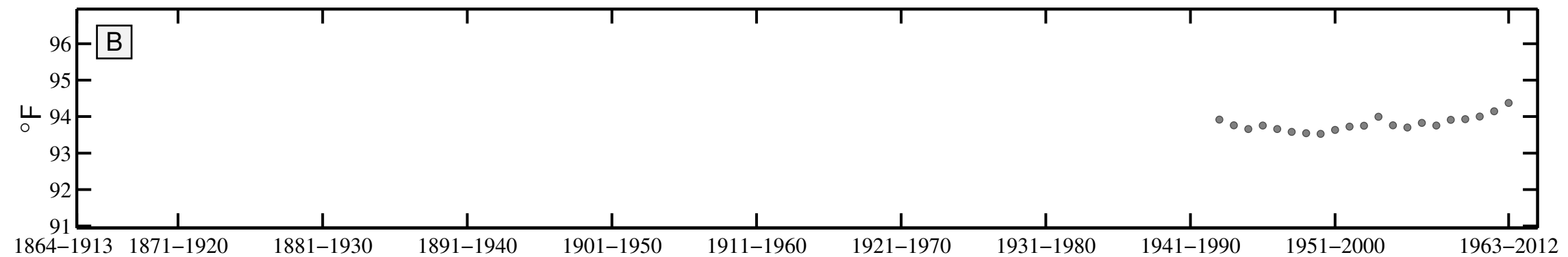
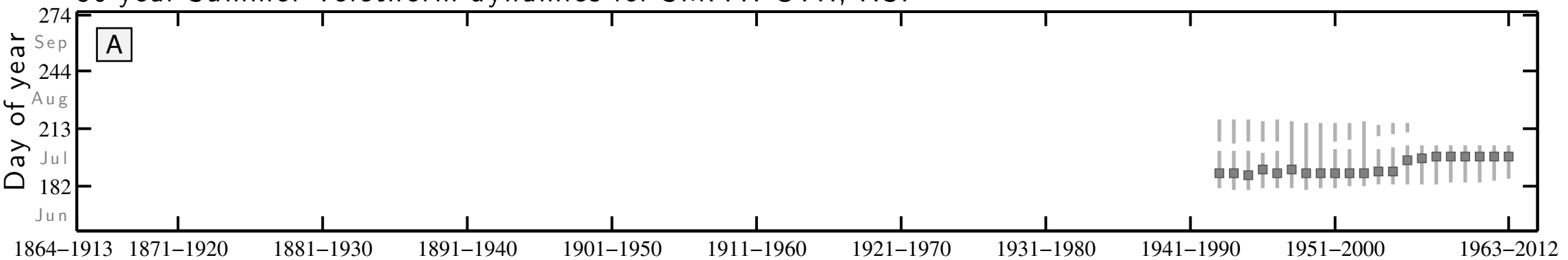
50 year Summer Teletherm dynamics for SEDAN, KS:



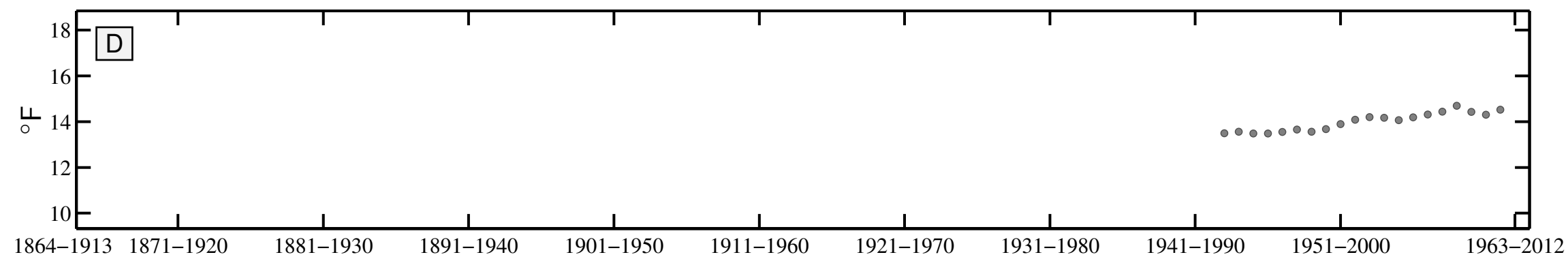
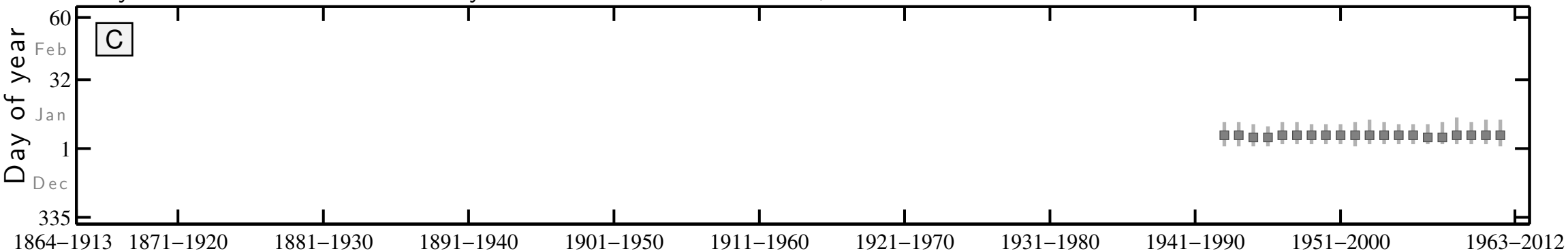
50 year Winter Teletherm dynamics for SEDAN, KS:



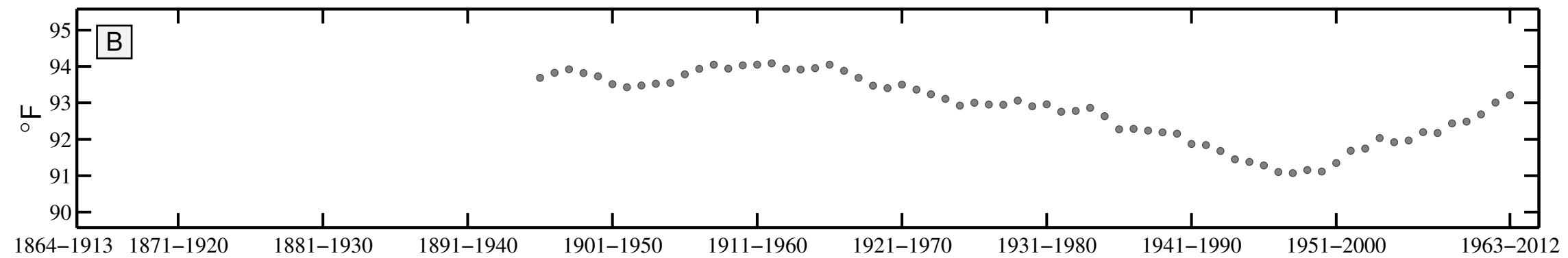
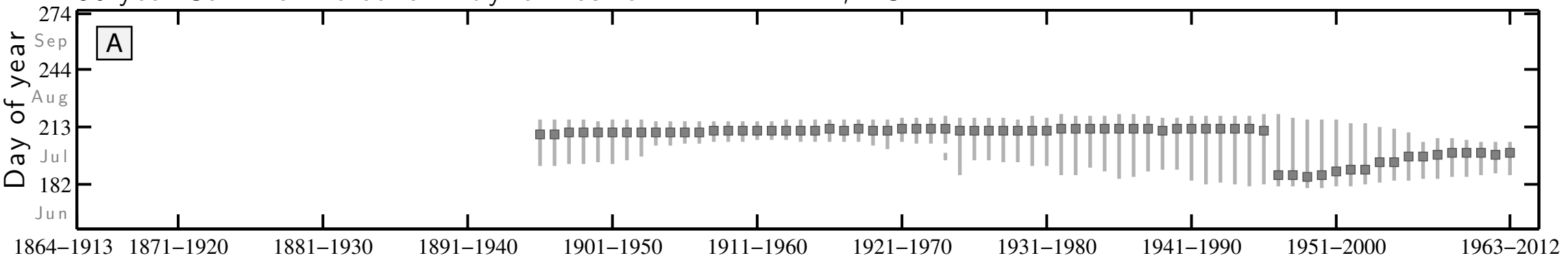
50 year Summer Teletherm dynamics for SMITH CTR, KS:



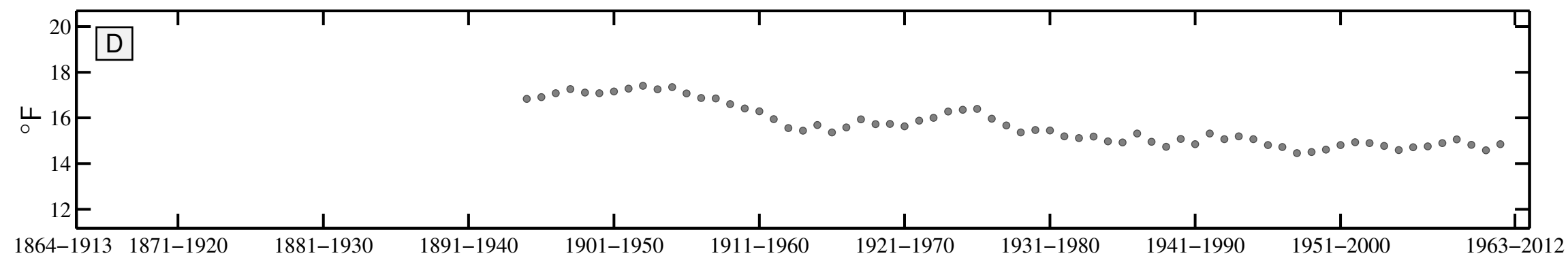
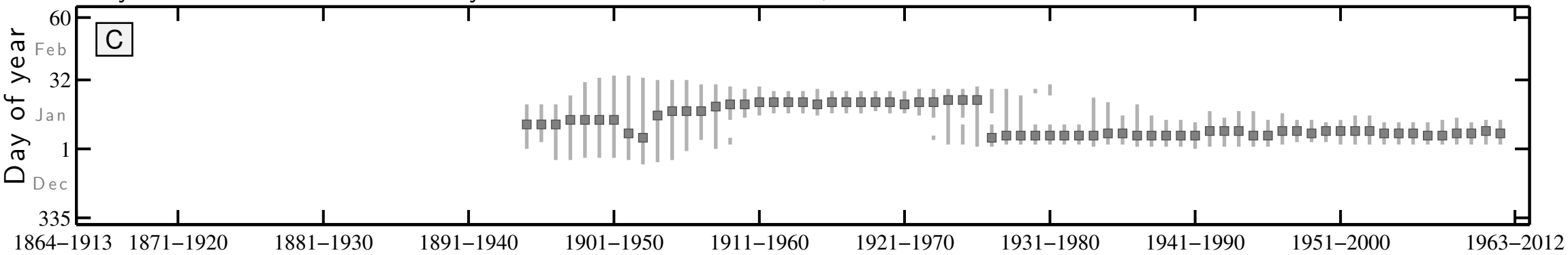
50 year Winter Teletherm dynamics for SMITH CTR, KS:



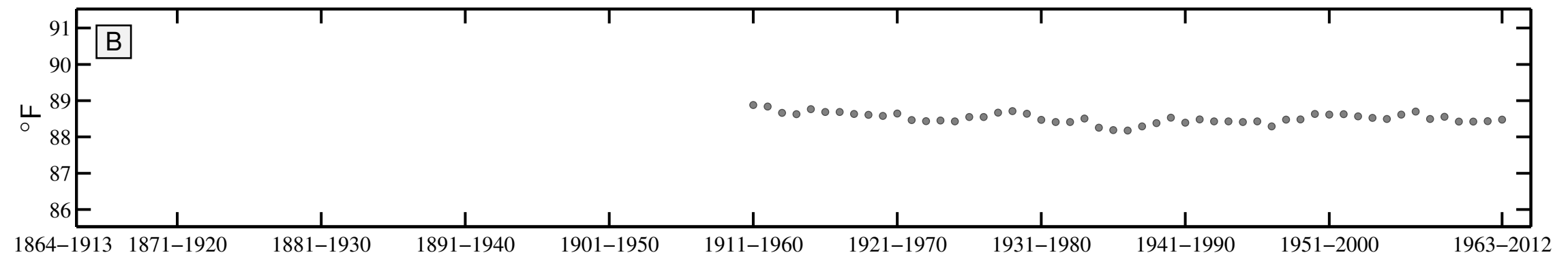
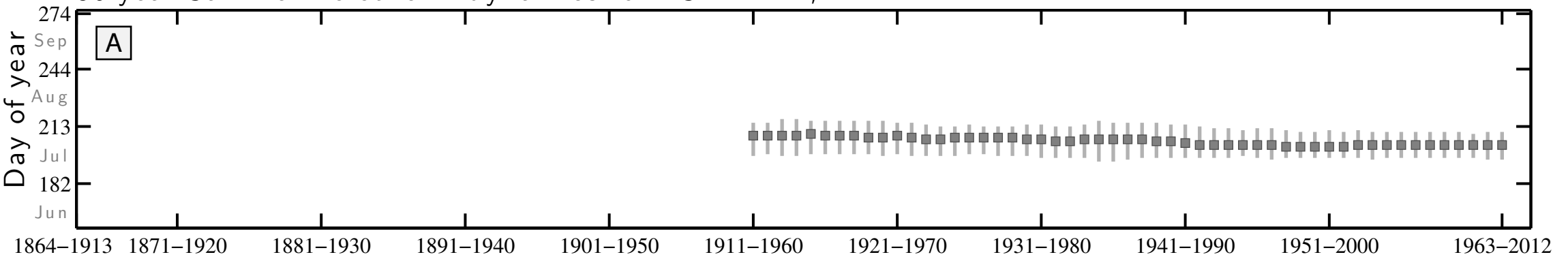
50 year Summer Teletherm dynamics for WAKEENEY, KS:



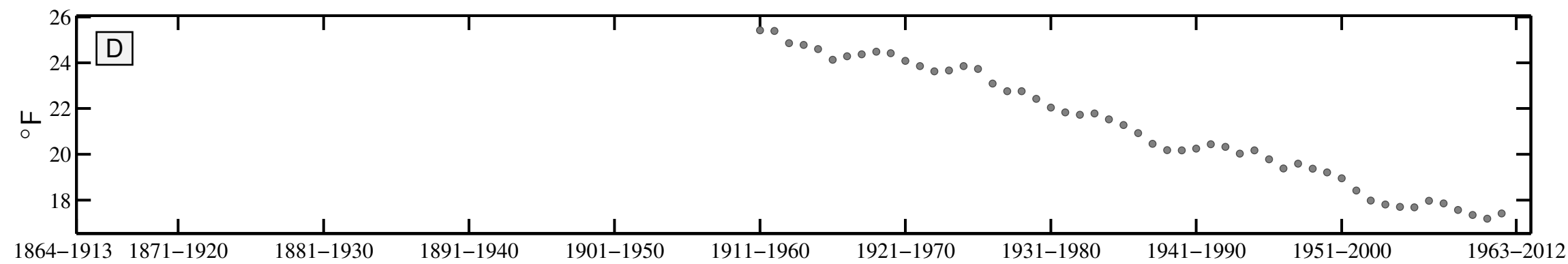
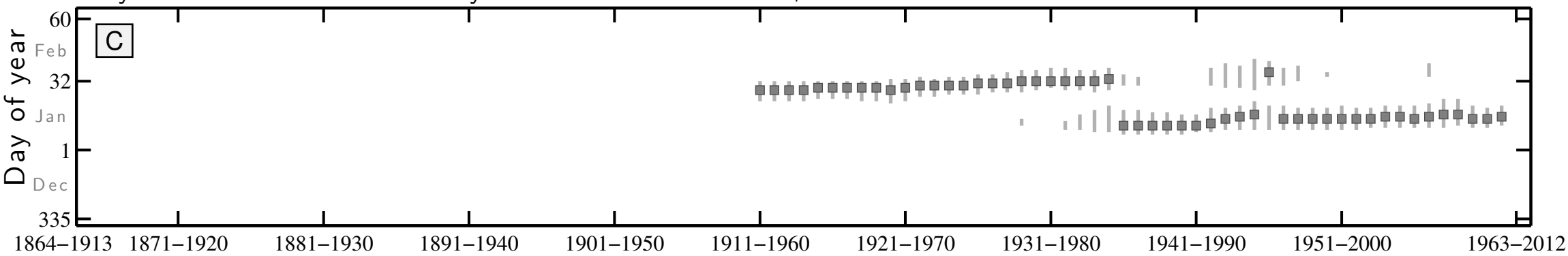
50 year Winter Teletherm dynamics for WAKEENEY, KS:



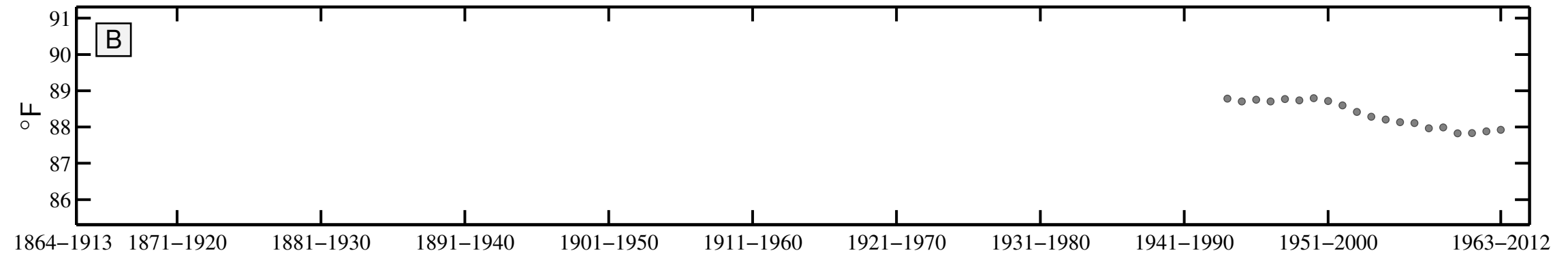
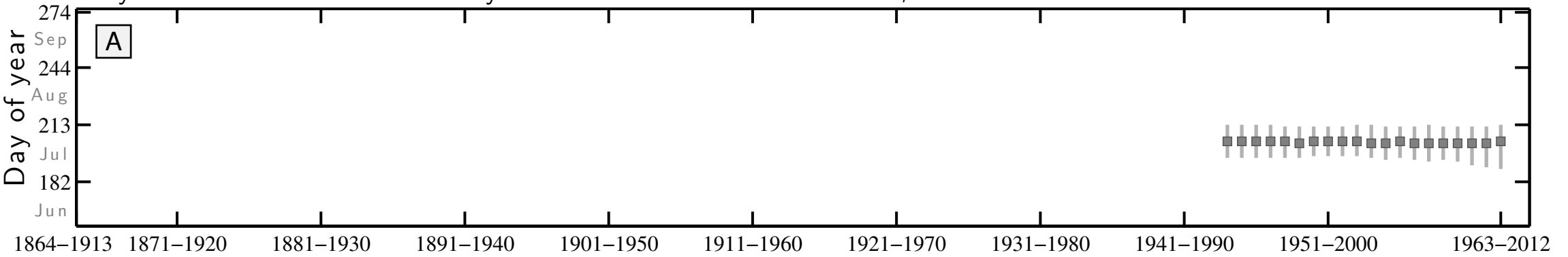
50 year Summer Teletherm dynamics for ASHLAND, KY:



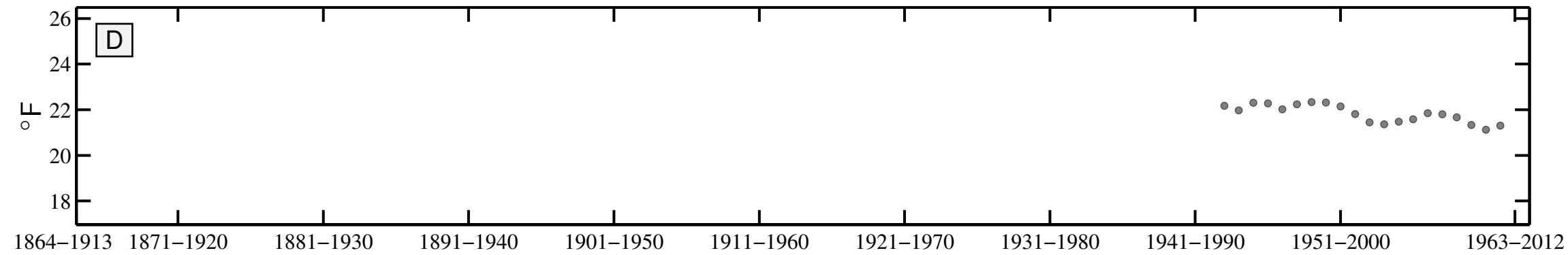
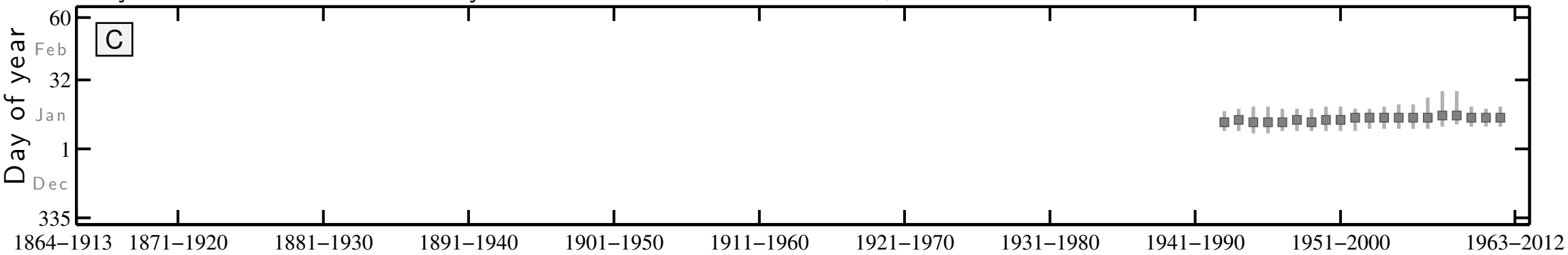
50 year Winter Teletherm dynamics for ASHLAND, KY:



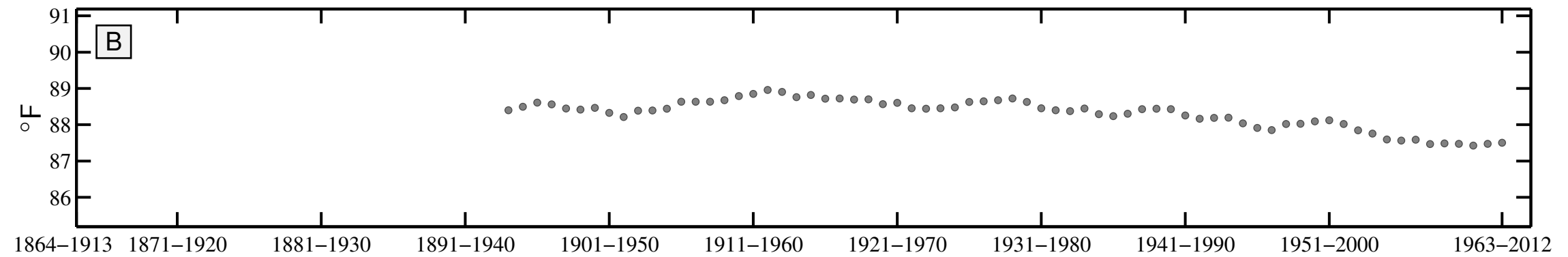
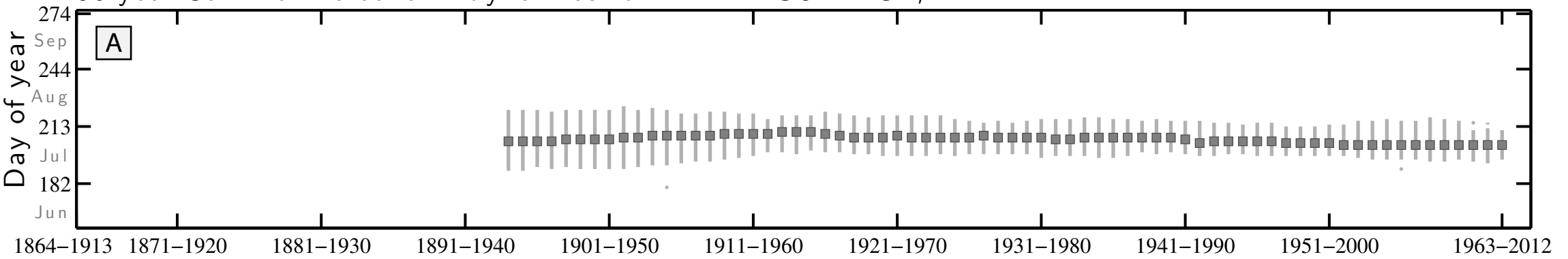
50 year Summer Teletherm dynamics for BARBOURVILLE, KY:



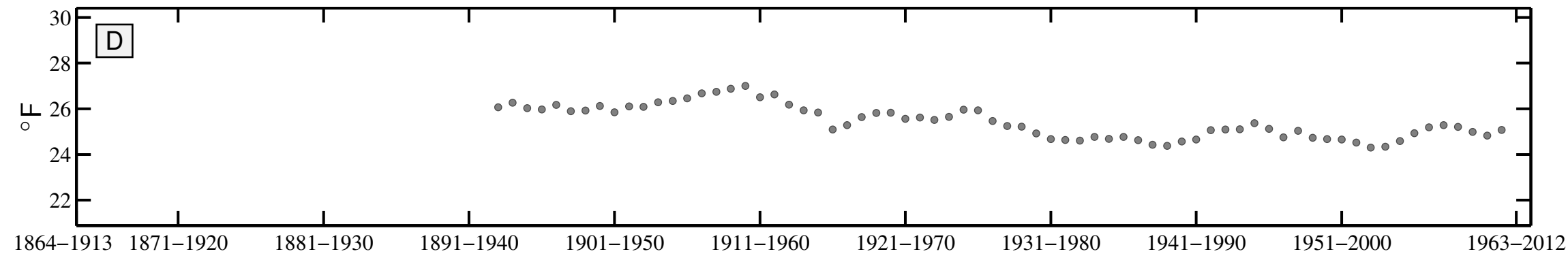
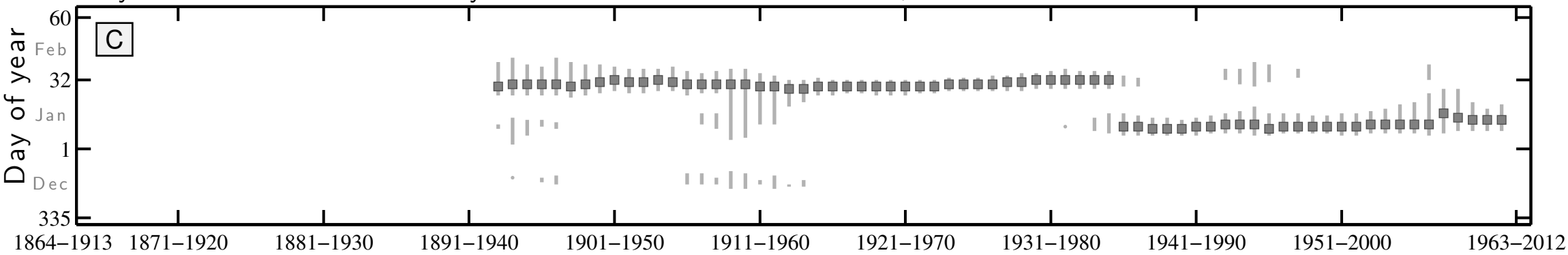
50 year Winter Teletherm dynamics for BARBOURVILLE, KY:



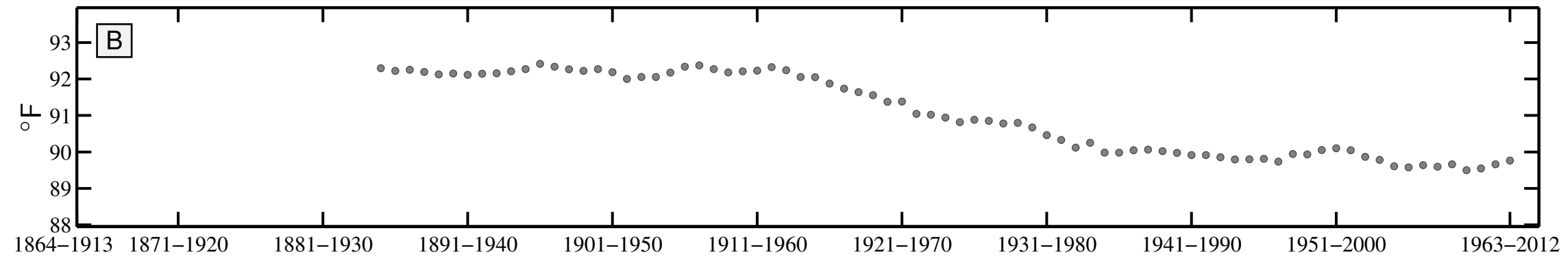
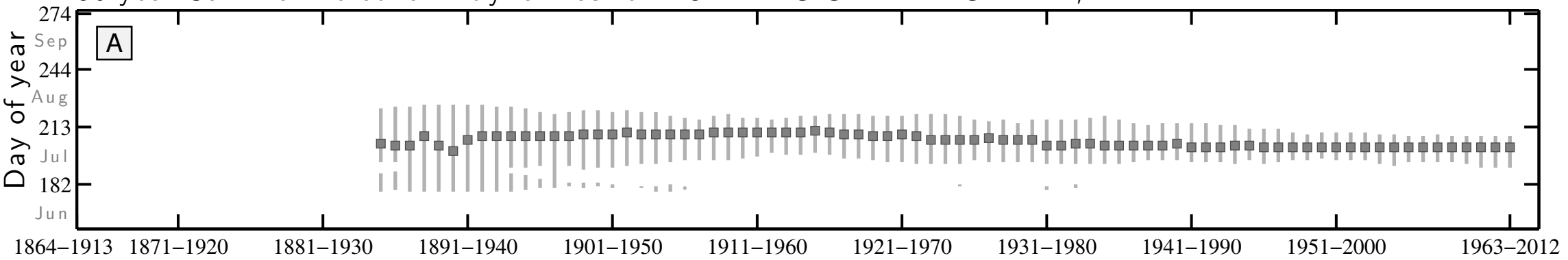
50 year Summer Teletherm dynamics for BEREA COLLEGE, KY:



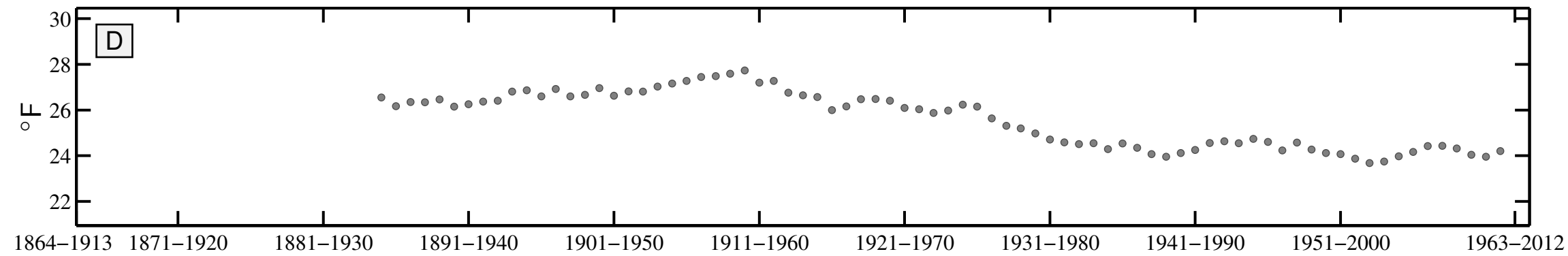
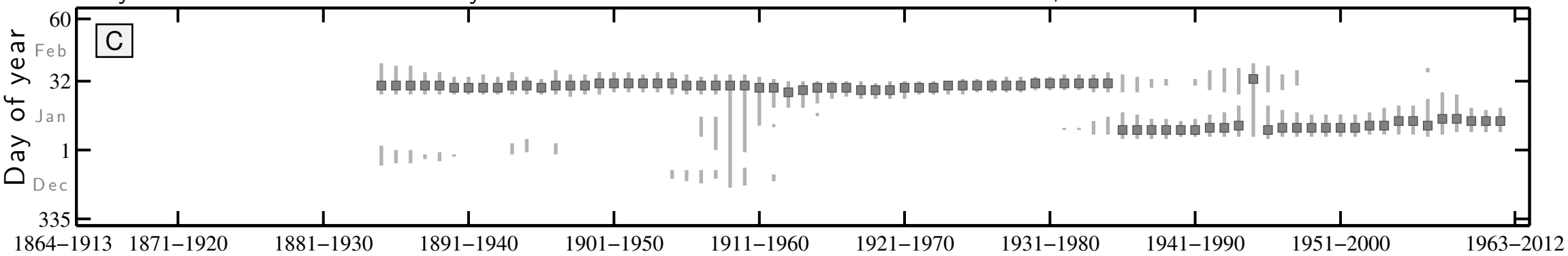
50 year Winter Teletherm dynamics for BEREA COLLEGE, KY:



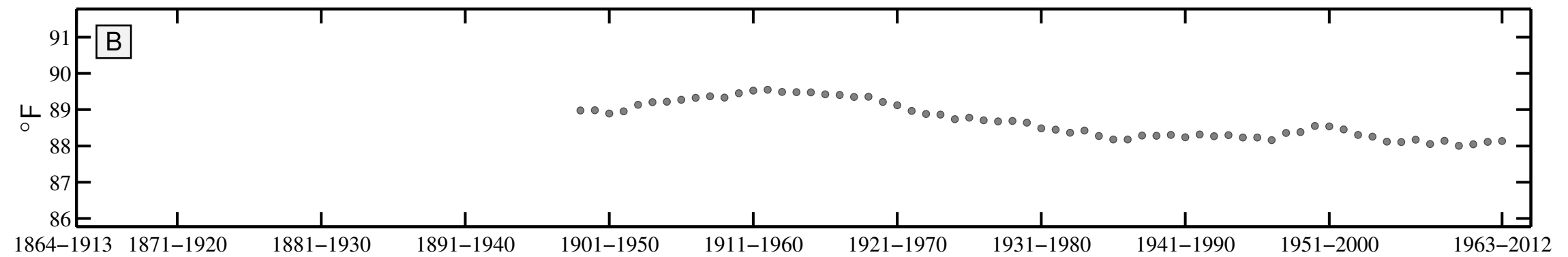
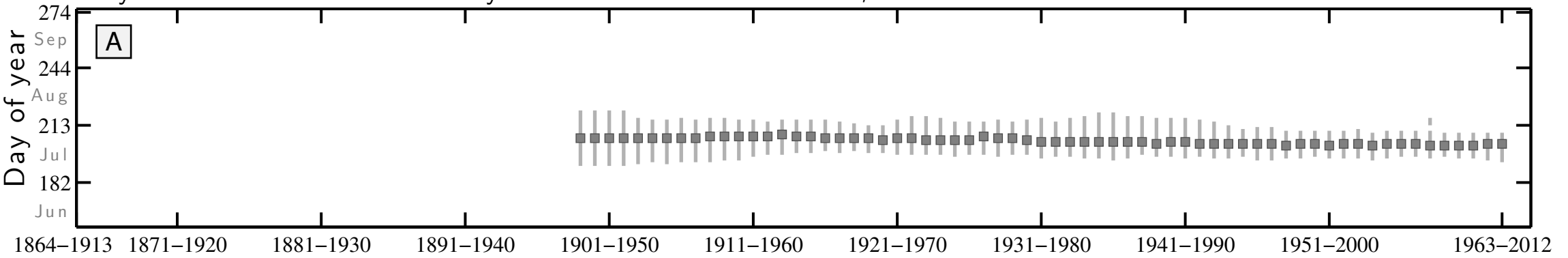
50 year Summer Teletherm dynamics for BOWLING GREEN RGNL AP, KY:



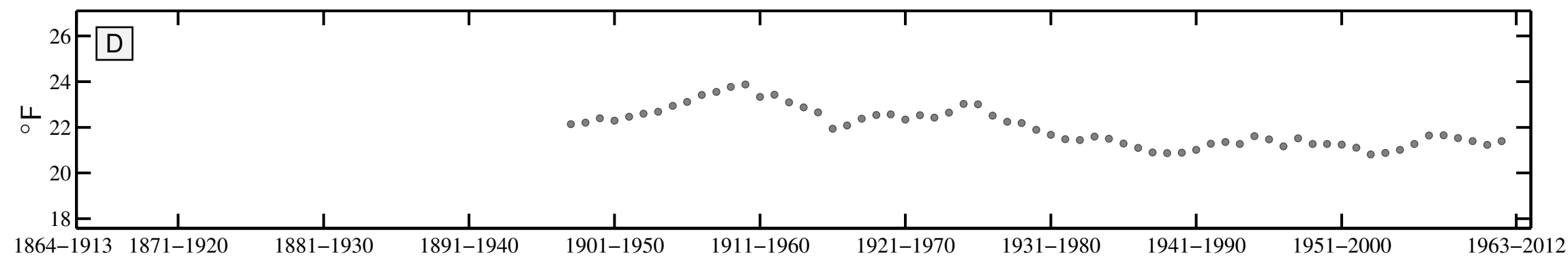
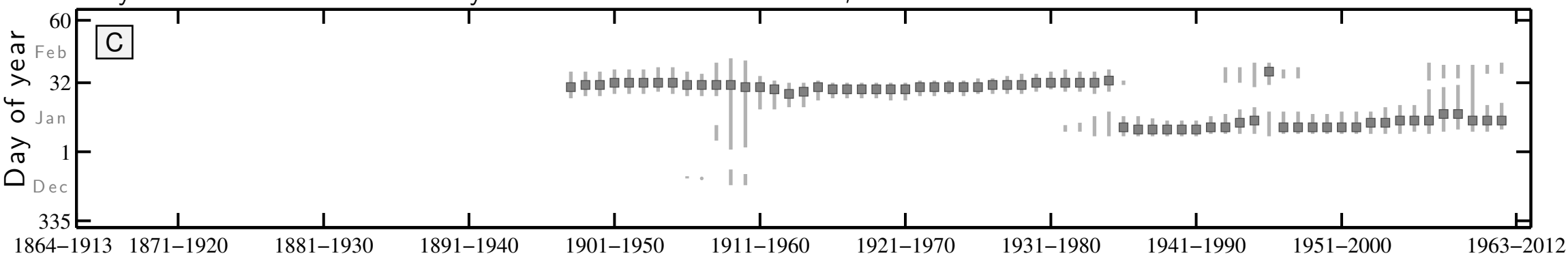
50 year Winter Teletherm dynamics for BOWLING GREEN RGNL AP, KY:



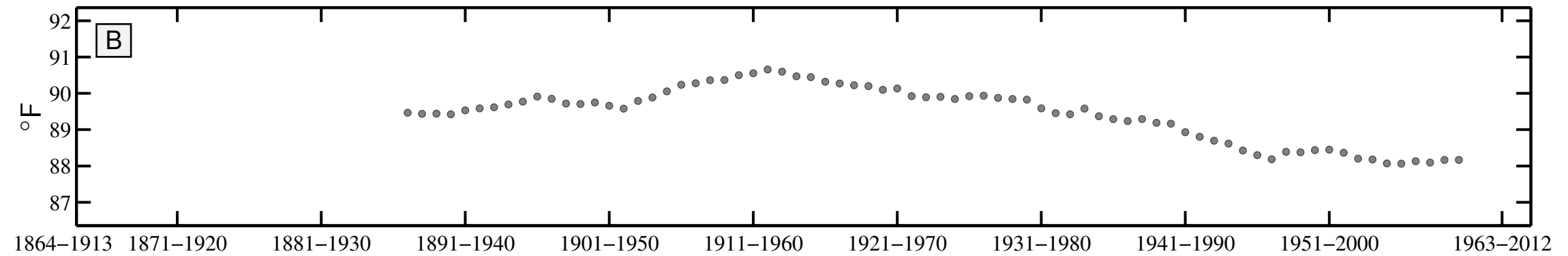
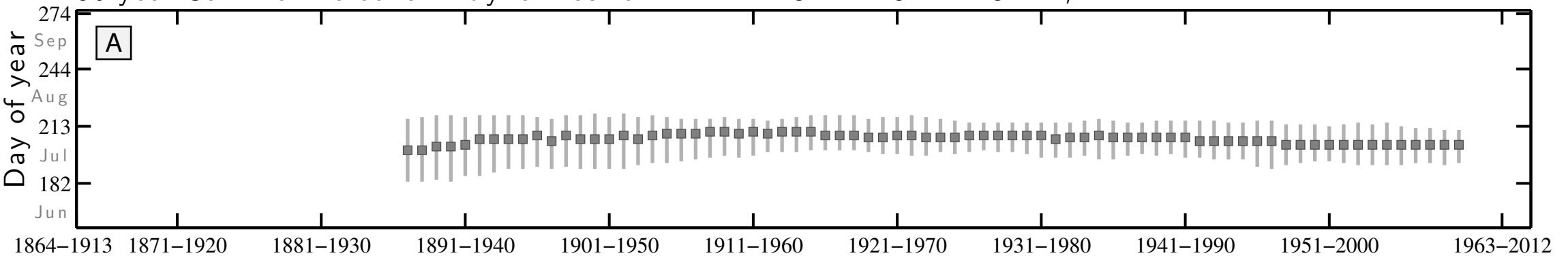
50 year Summer Teletherm dynamics for FARMERS 2 S, KY:



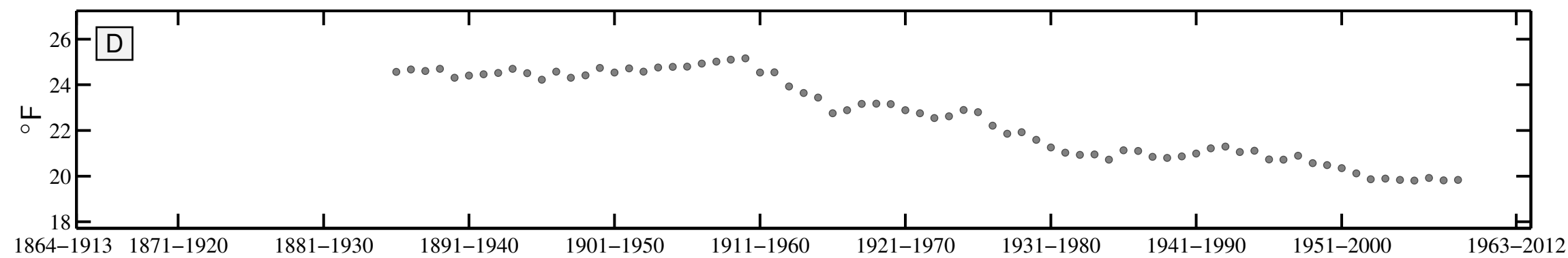
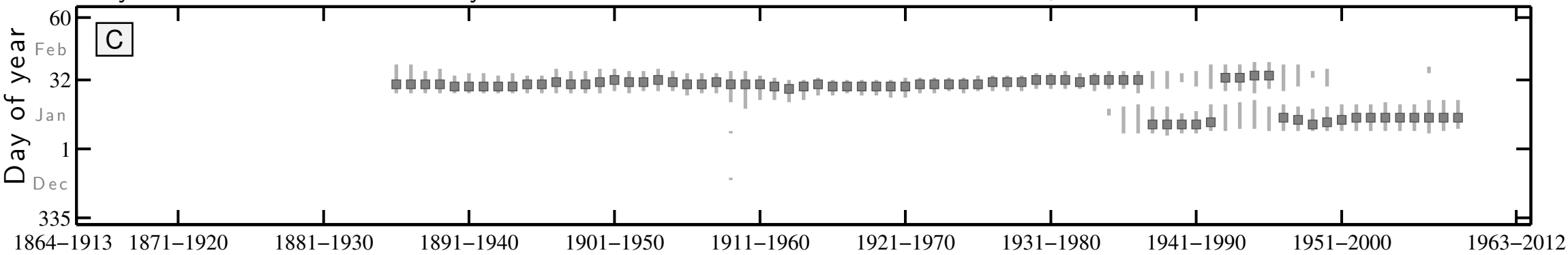
50 year Winter Teletherm dynamics for FARMERS 2 S, KY:



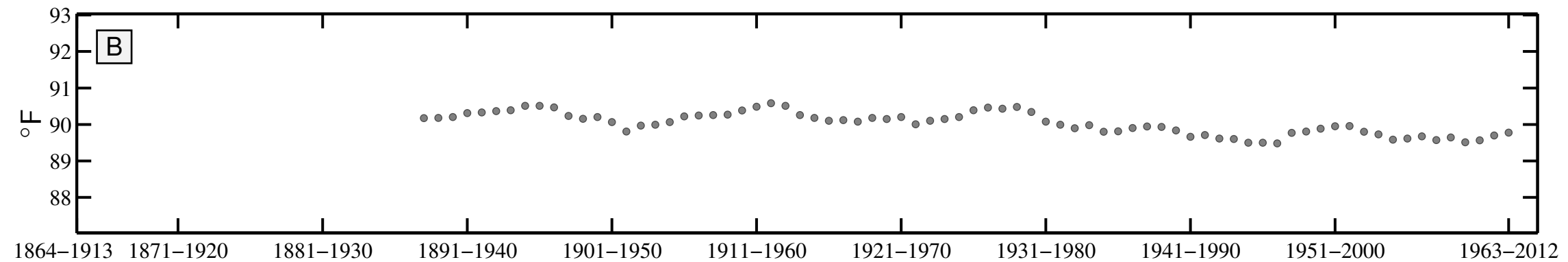
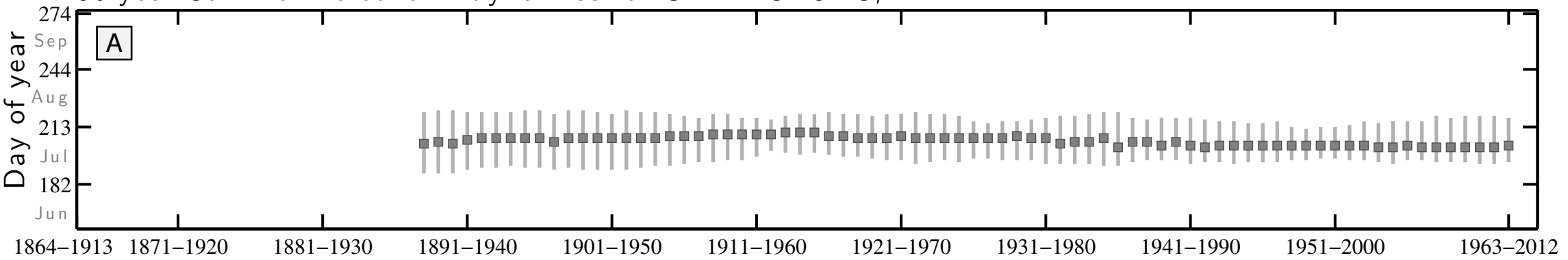
50 year Summer Teletherm dynamics for FRANKFORT DOWNTOWN, KY:



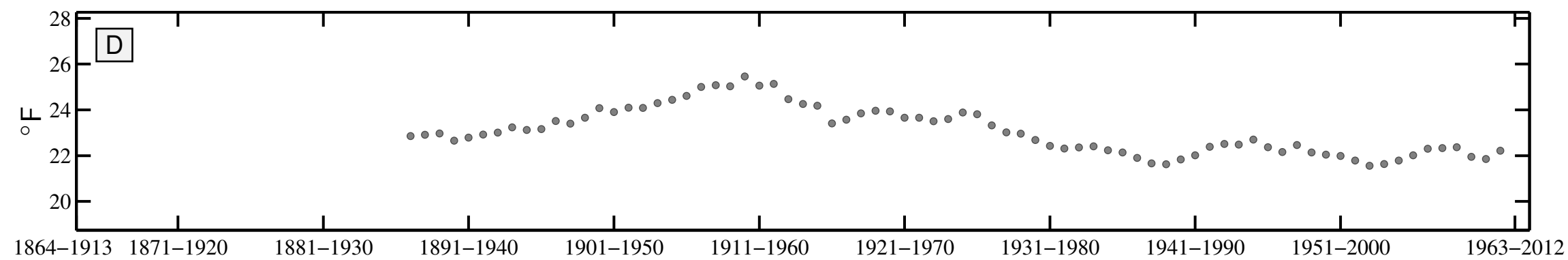
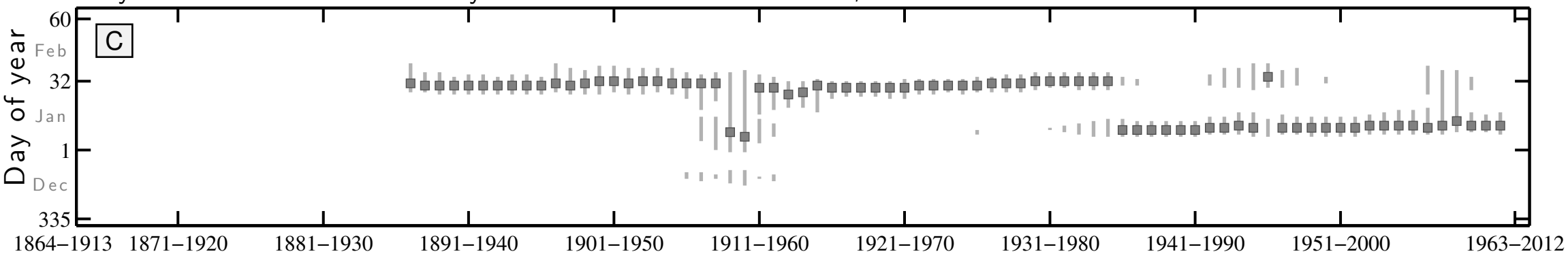
50 year Winter Teletherm dynamics for FRANKFORT DOWNTOWN, KY:



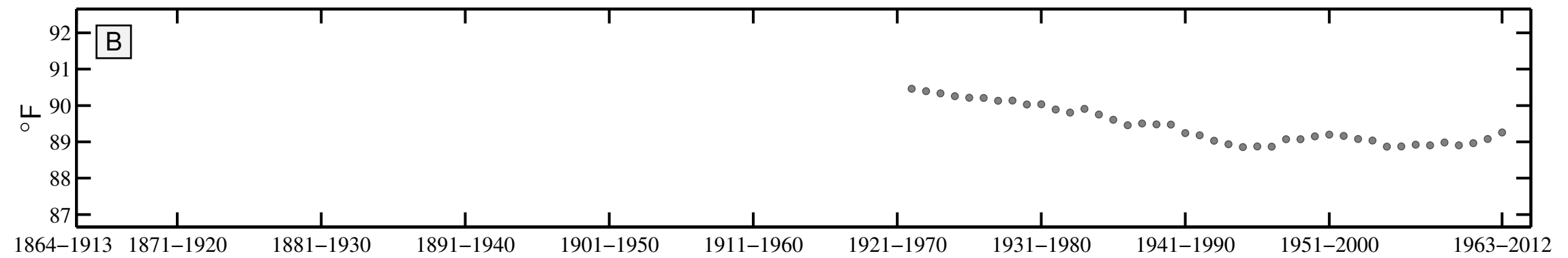
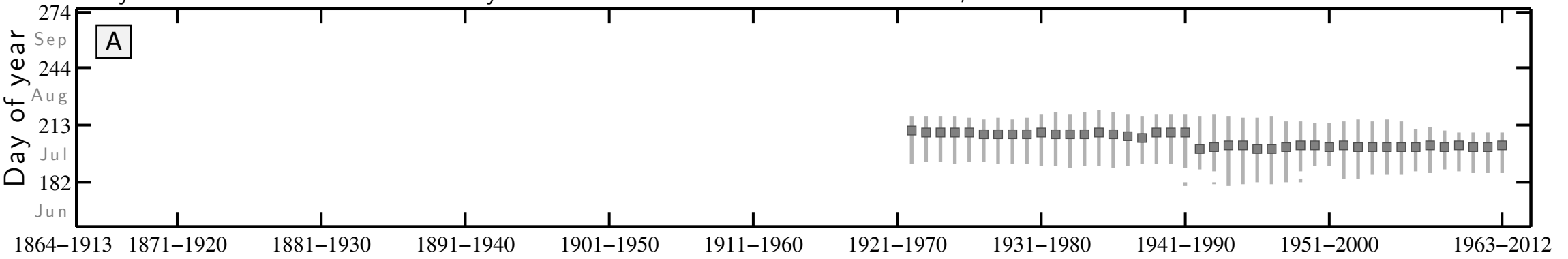
50 year Summer Teletherm dynamics for GREENSBURG, KY:



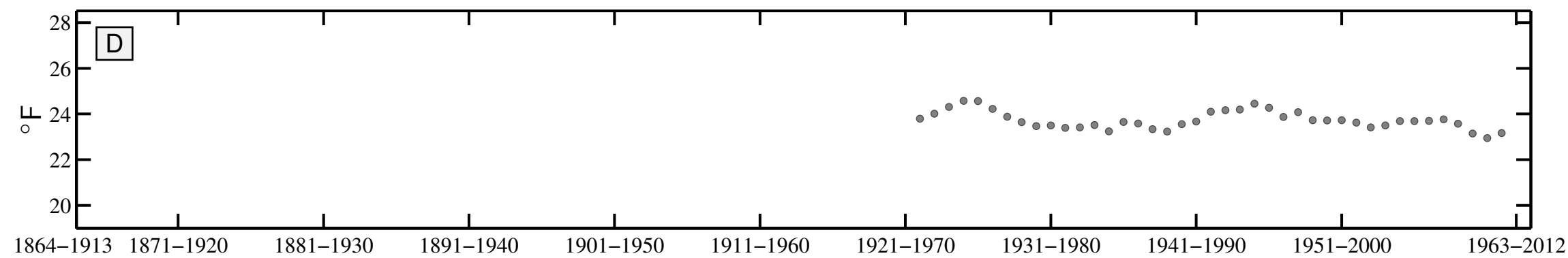
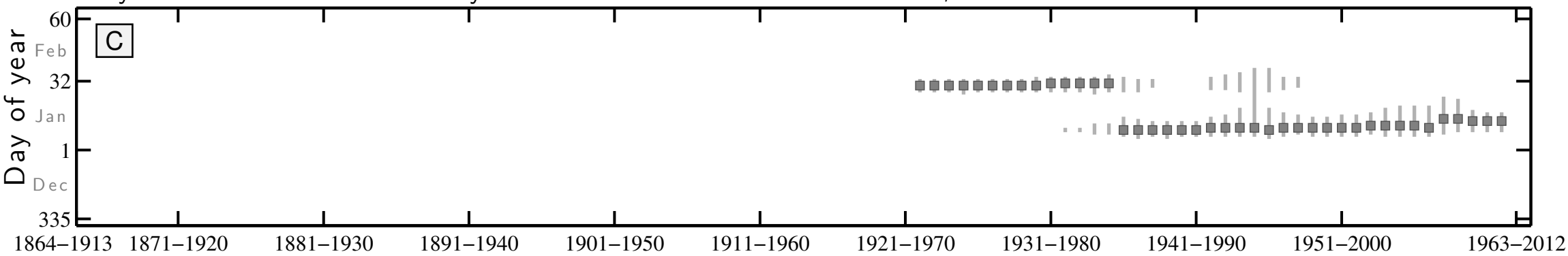
50 year Winter Teletherm dynamics for GREENSBURG, KY:



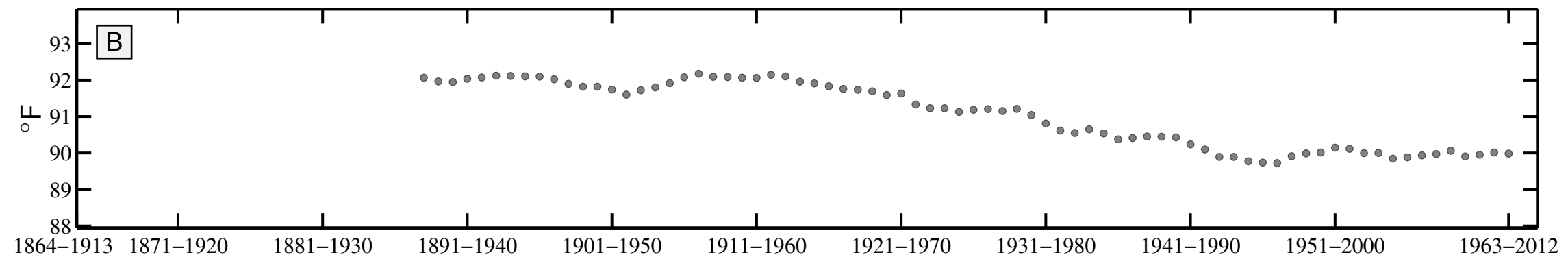
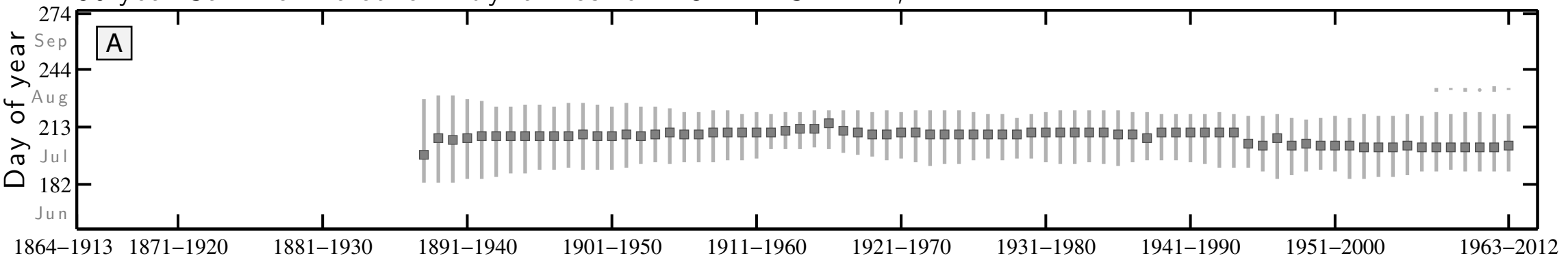
50 year Summer Teletherm dynamics for HENDERSON 8 SSW, KY:



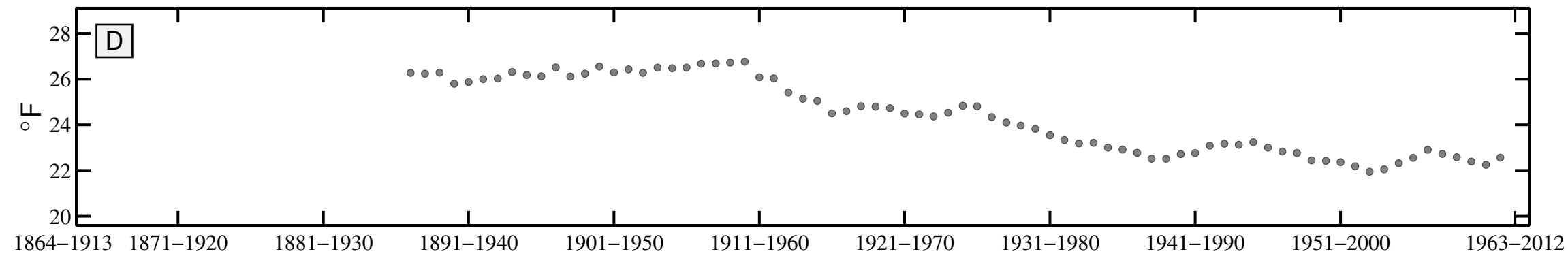
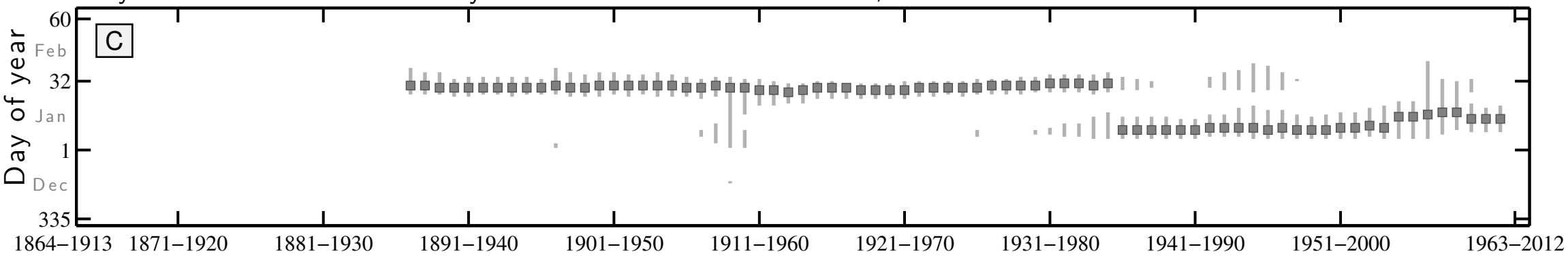
50 year Winter Teletherm dynamics for HENDERSON 8 SSW, KY:



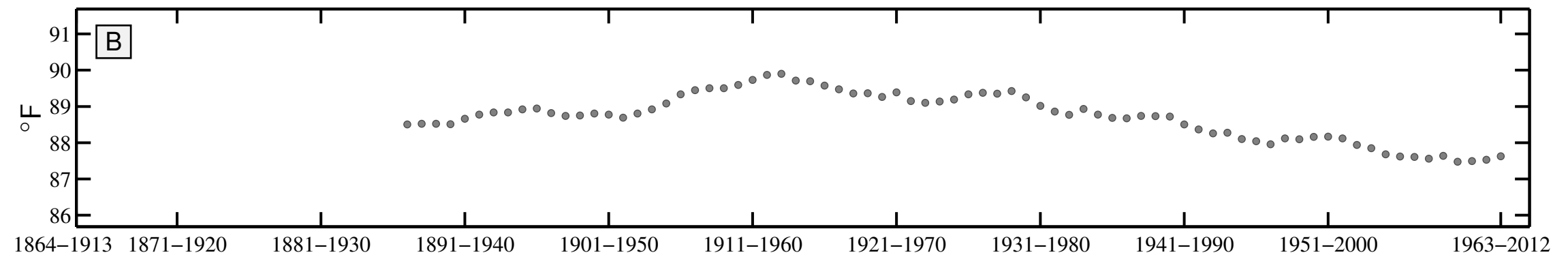
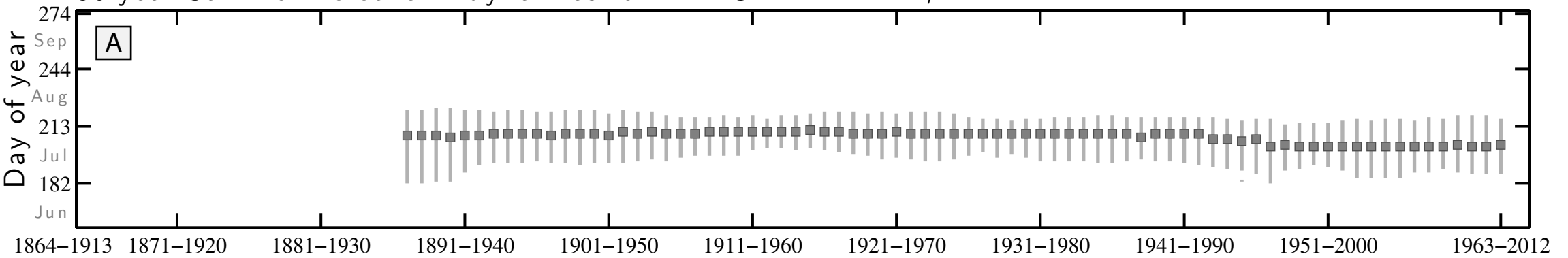
50 year Summer Teletherm dynamics for HOPKINSVILLE, KY:



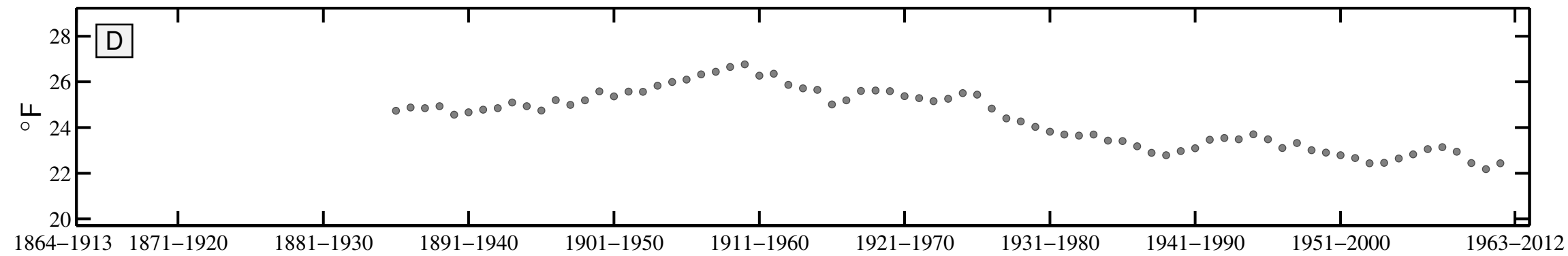
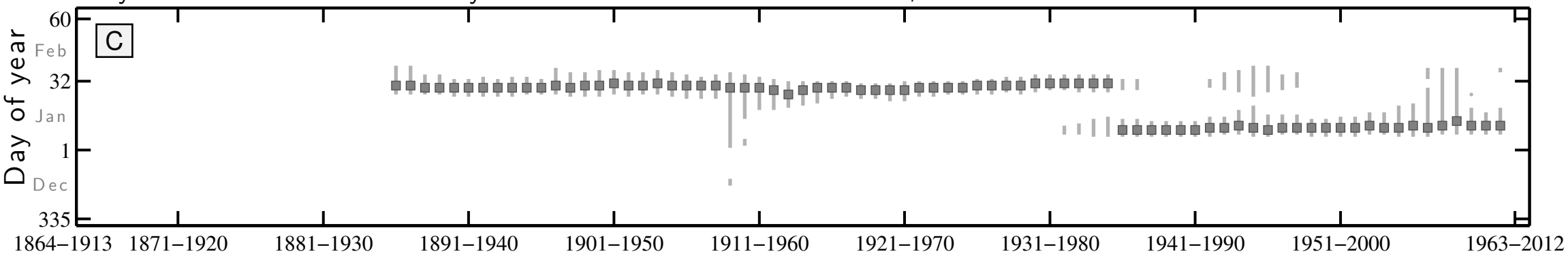
50 year Winter Teletherm dynamics for HOPKINSVILLE, KY:



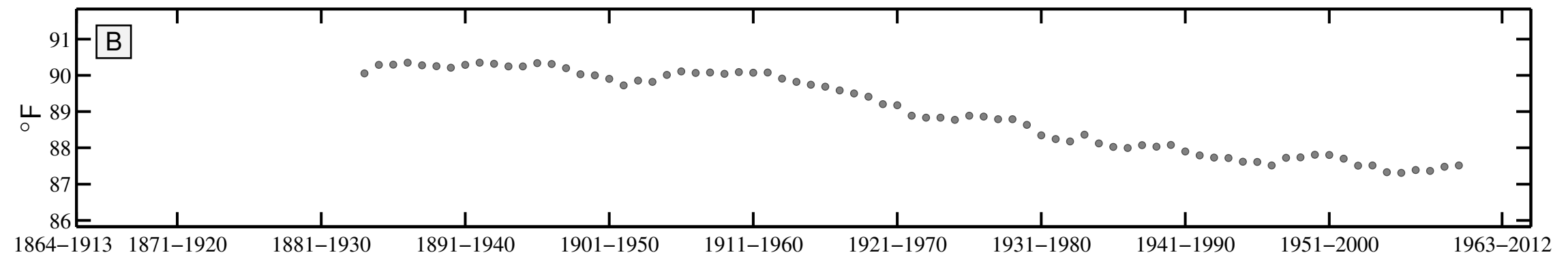
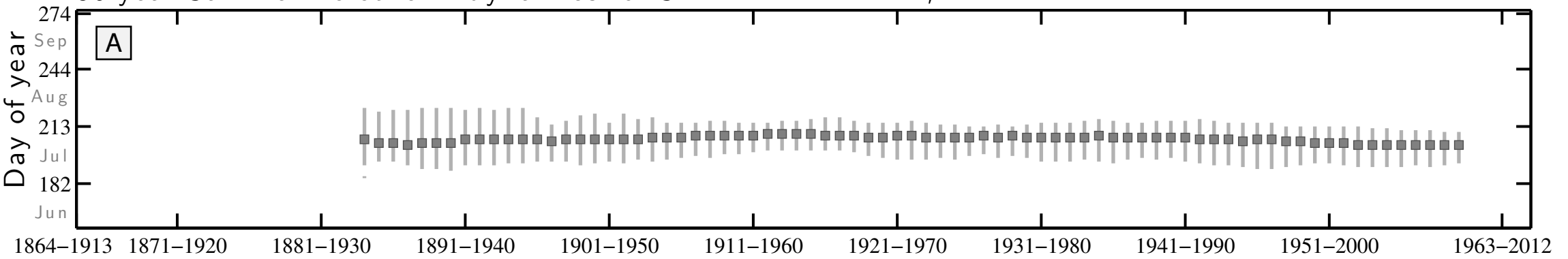
50 year Summer Teletherm dynamics for LEITCHFIELD 2 N, KY:



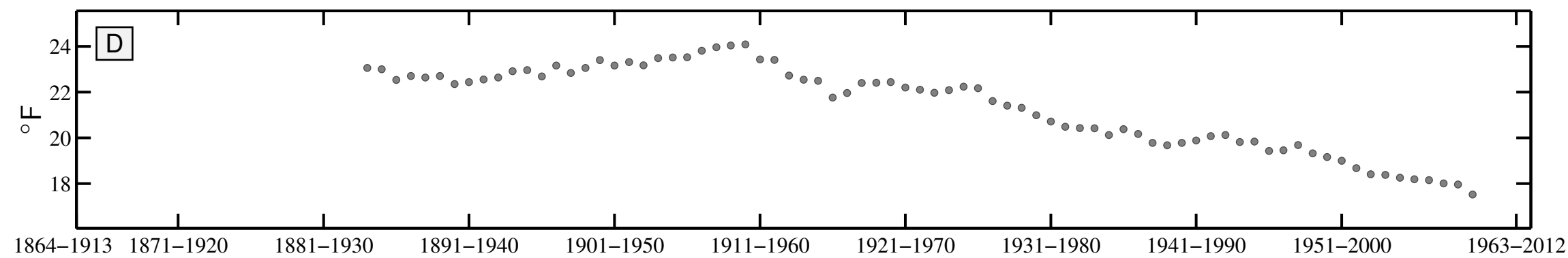
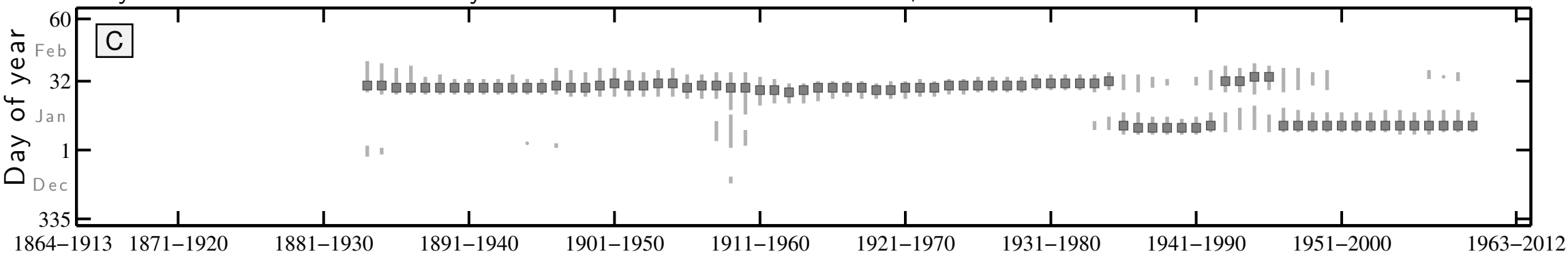
50 year Winter Teletherm dynamics for LEITCHFIELD 2 N, KY:



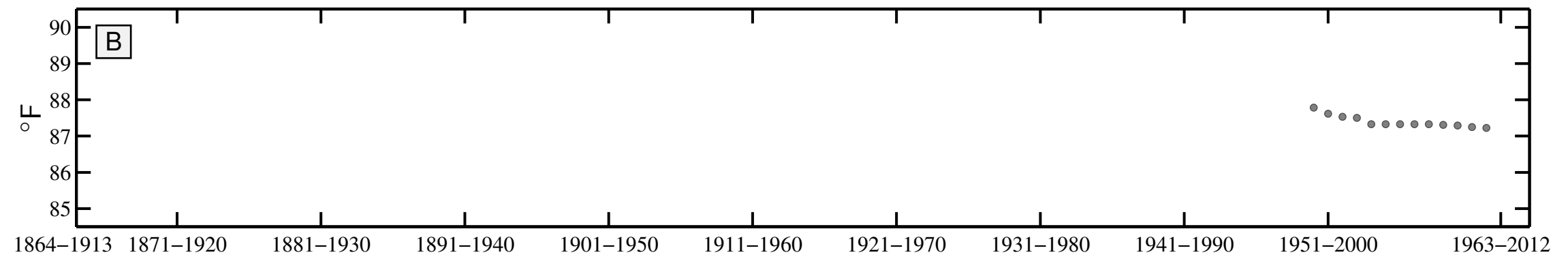
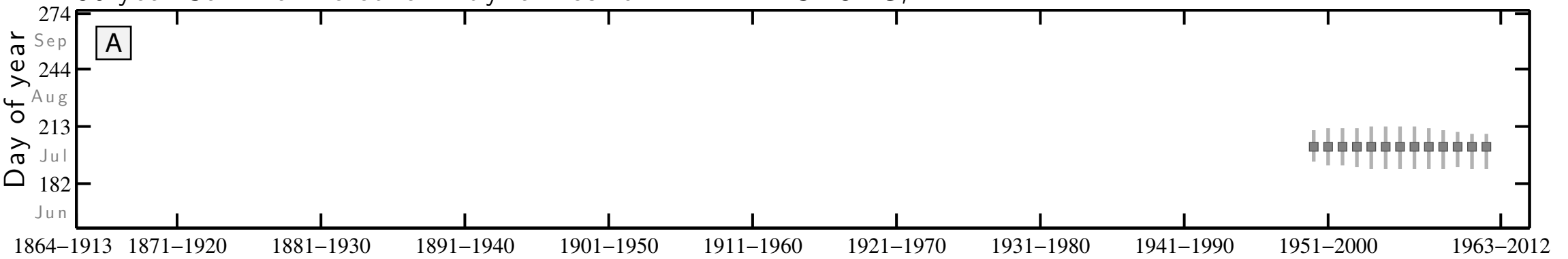
50 year Summer Teletherm dynamics for SHELBYVILLE 1 E, KY:



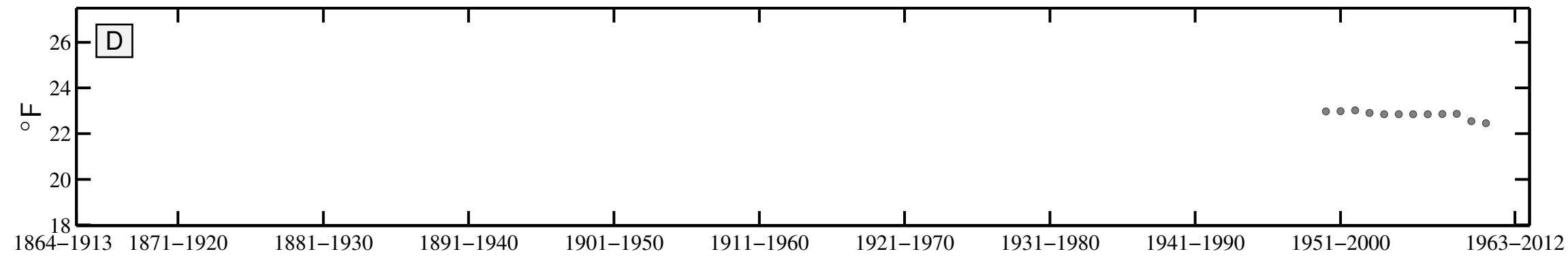
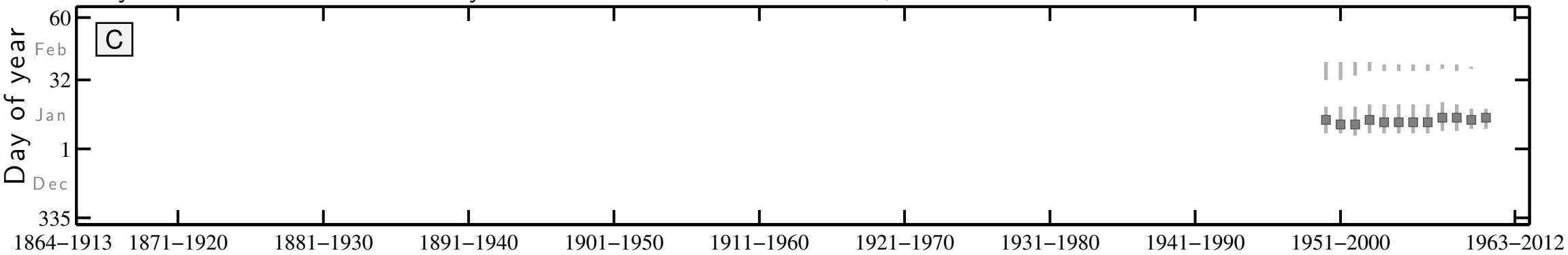
50 year Winter Teletherm dynamics for SHELBYVILLE 1 E, KY:



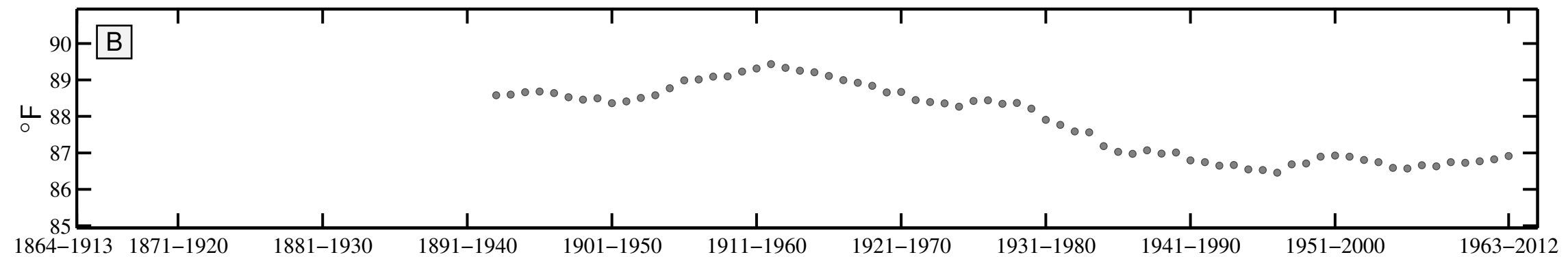
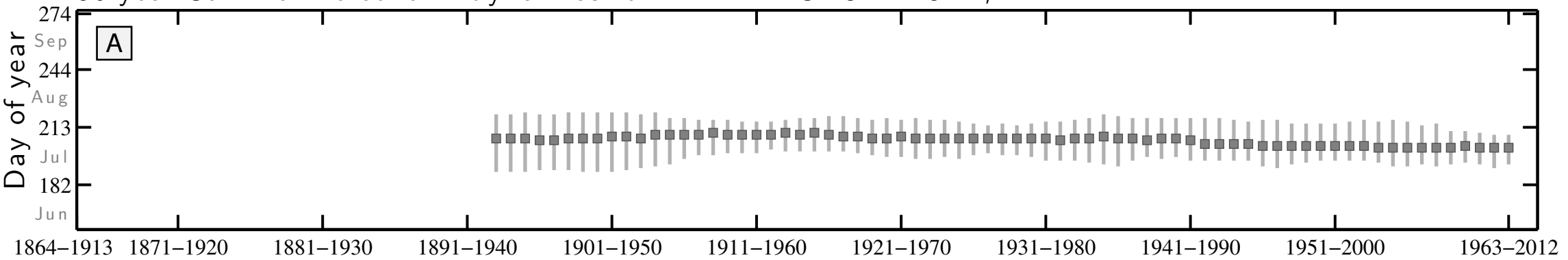
50 year Summer Teletherm dynamics for WILLIAMSBURG, KY:



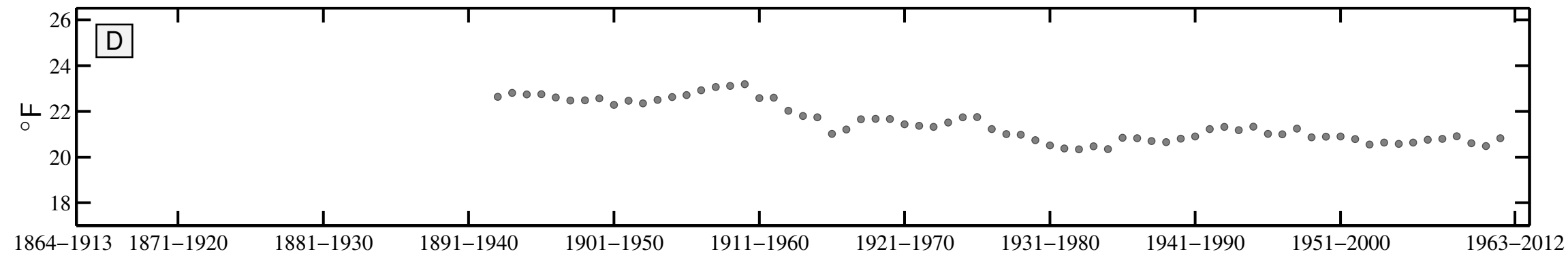
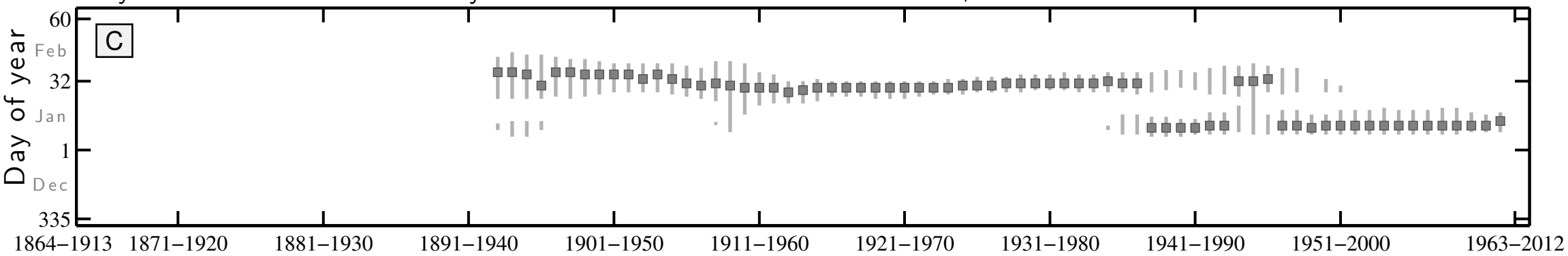
50 year Winter Teletherm dynamics for WILLIAMSBURG, KY:



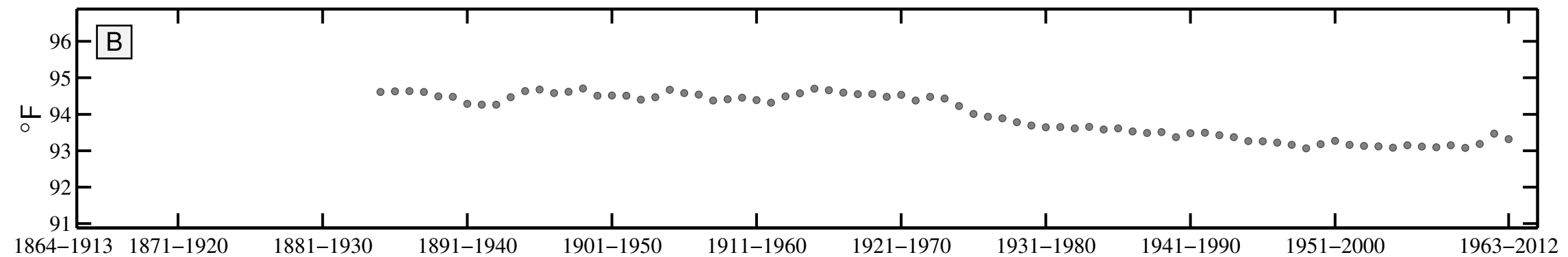
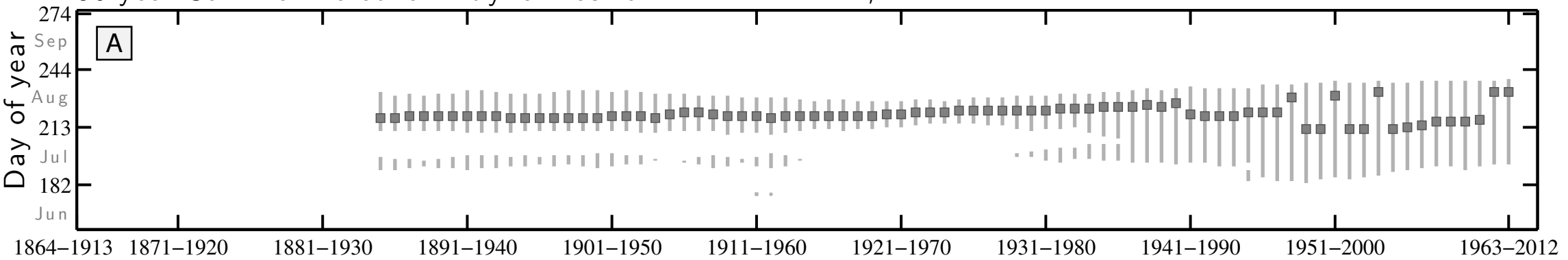
50 year Summer Teletherm dynamics for WILLIAMSTOWN 3 W, KY:



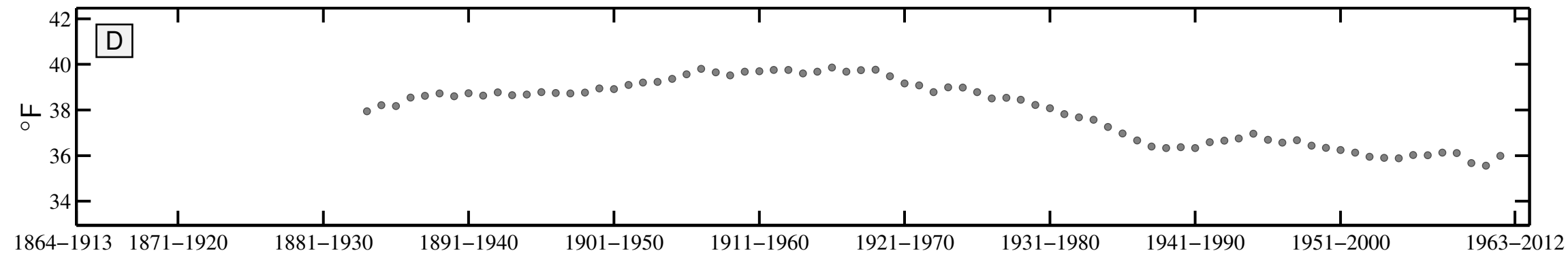
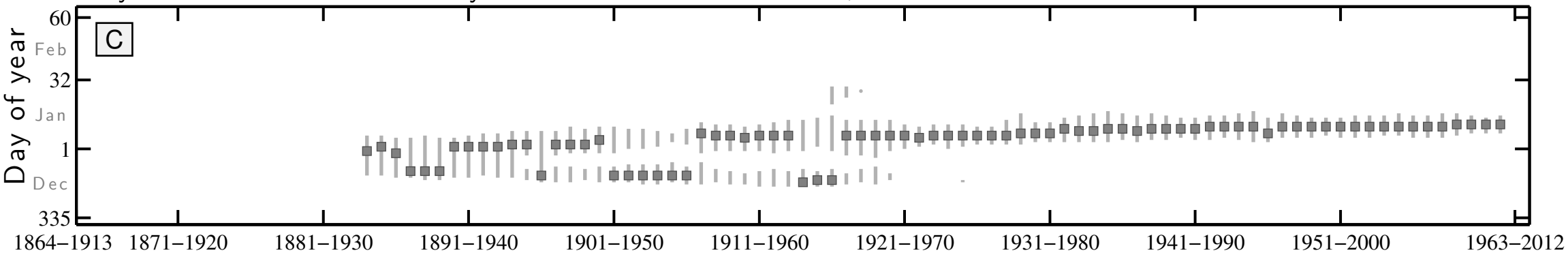
50 year Winter Teletherm dynamics for WILLIAMSTOWN 3 W, KY:



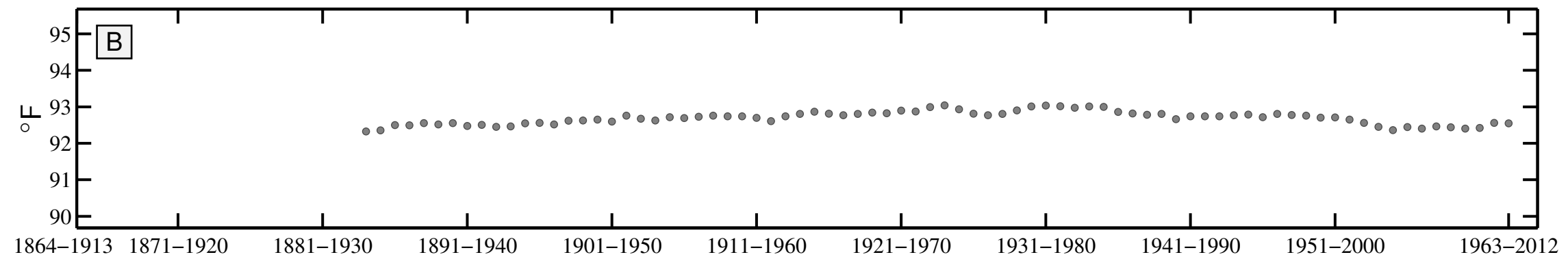
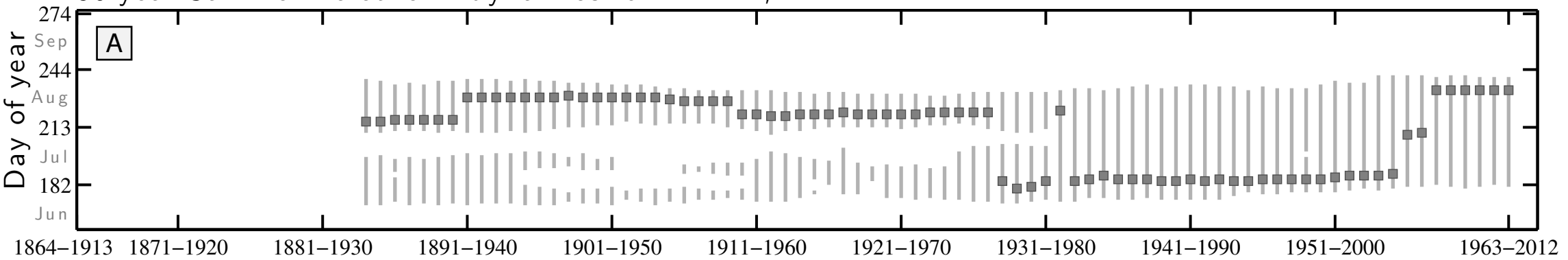
50 year Summer Teletherm dynamics for ALEXANDRIA, LA:



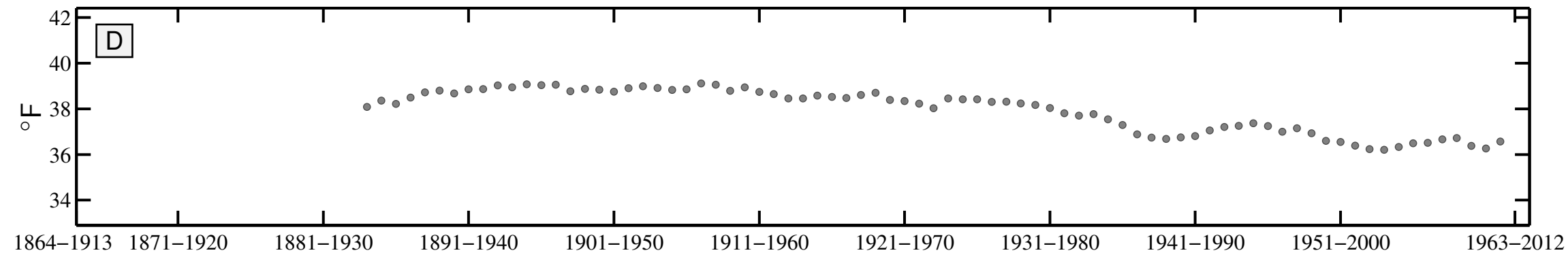
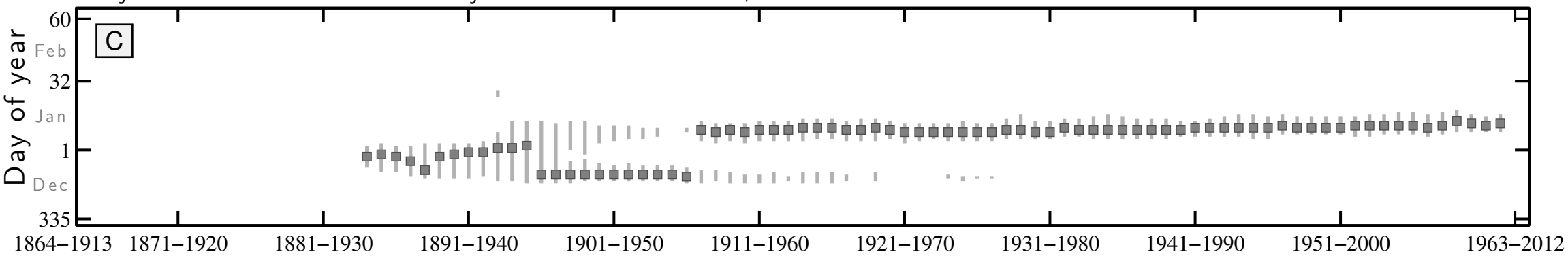
50 year Winter Teletherm dynamics for ALEXANDRIA, LA:



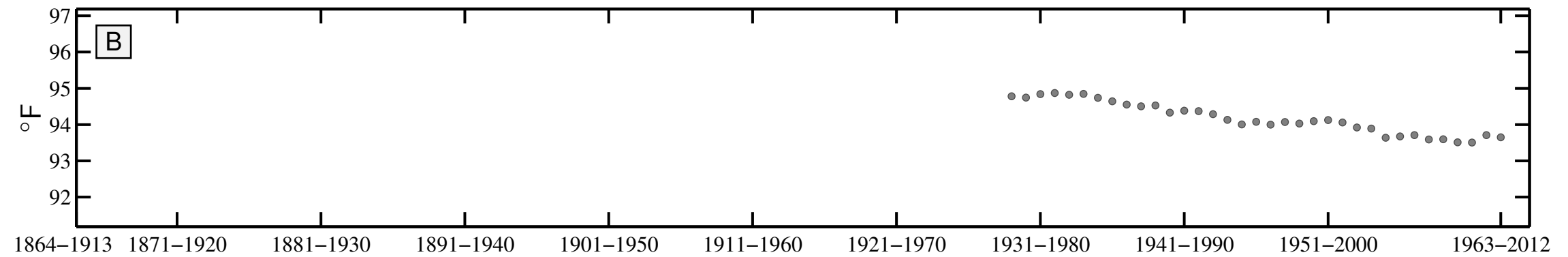
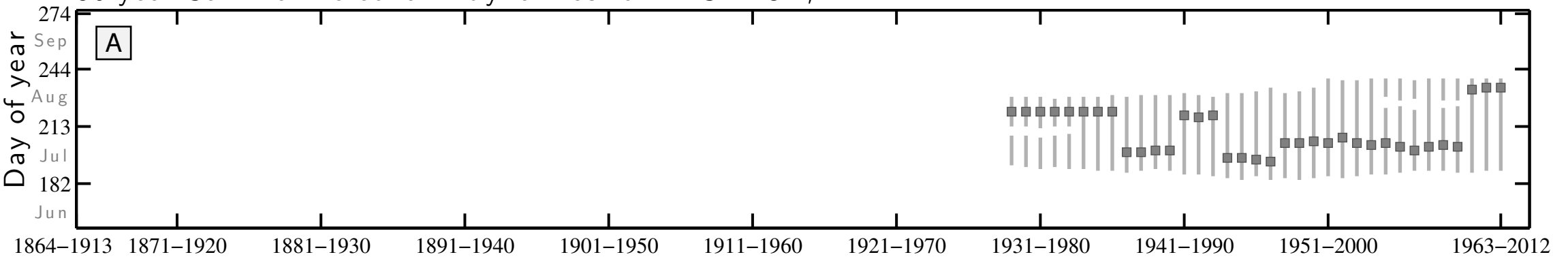
50 year Summer Teletherm dynamics for AMITE, LA:



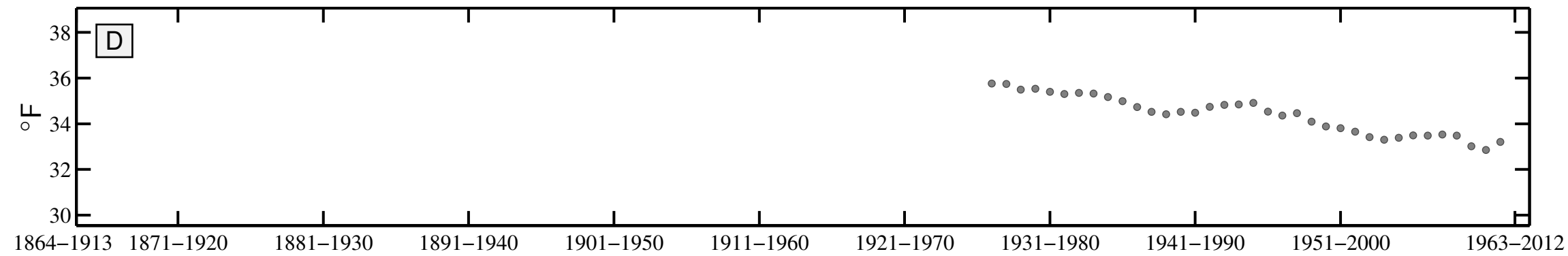
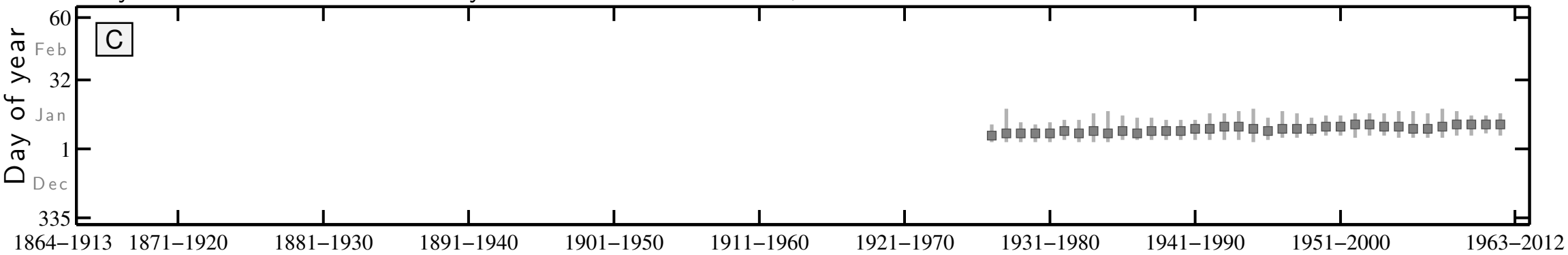
50 year Winter Teletherm dynamics for AMITE, LA:



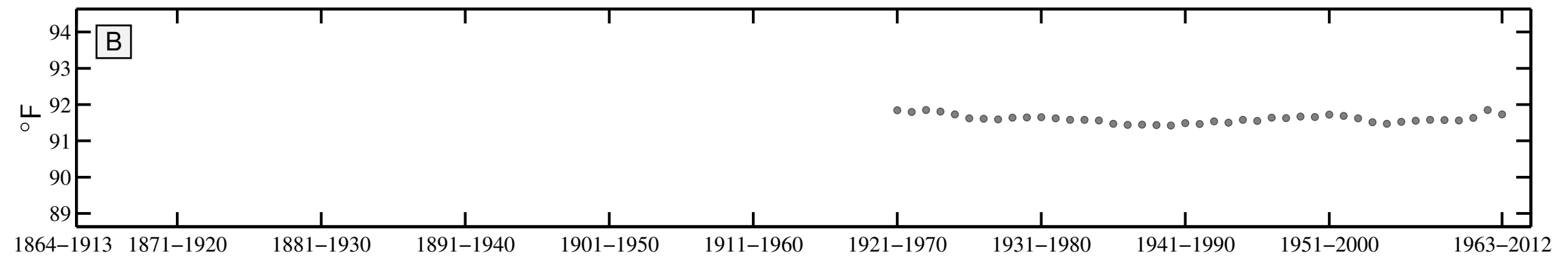
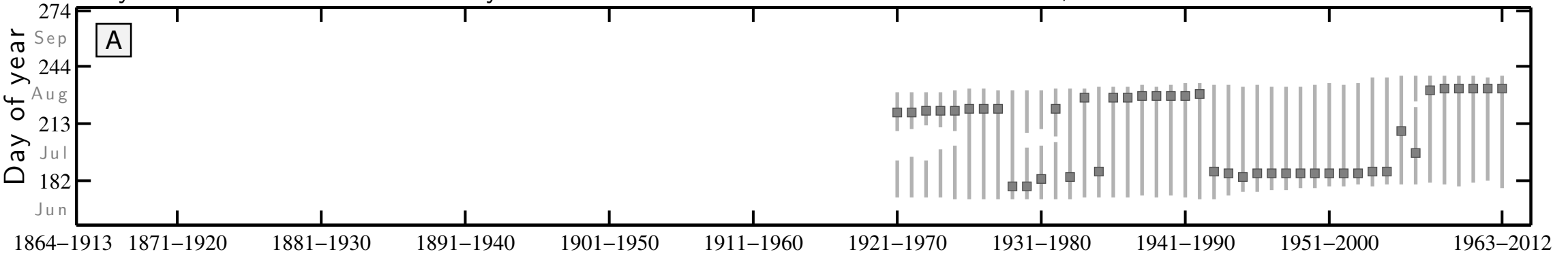
50 year Summer Teletherm dynamics for BASTROP, LA:



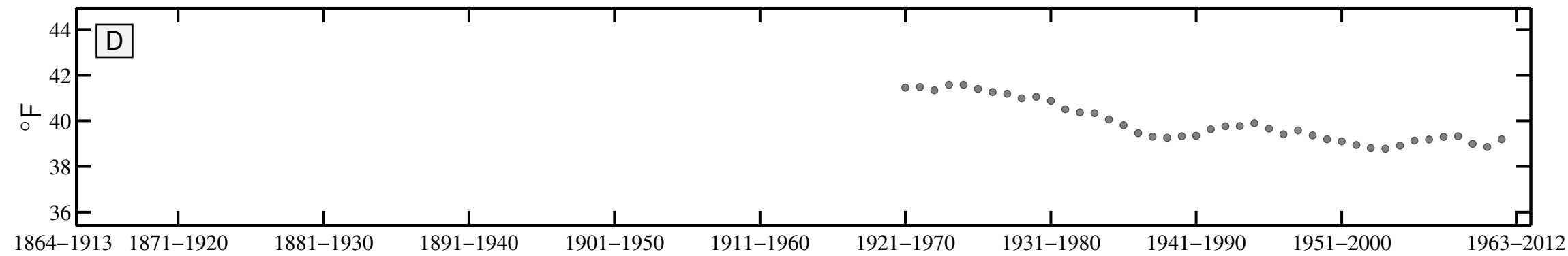
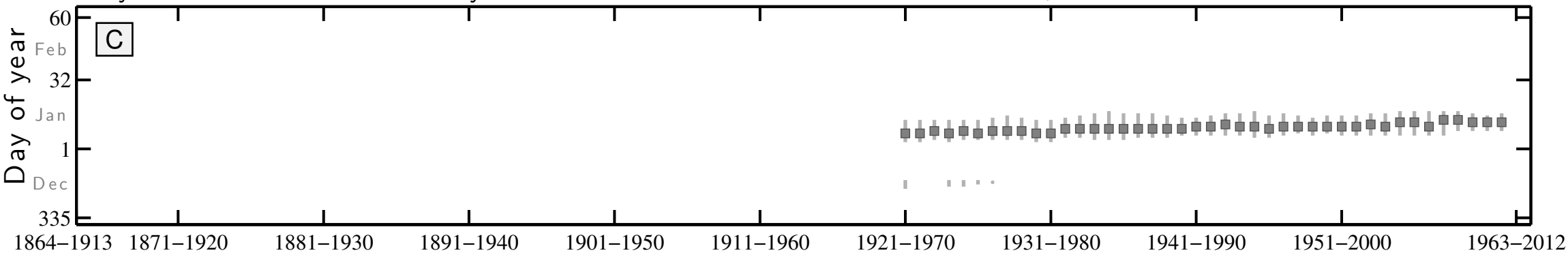
50 year Winter Teletherm dynamics for BASTROP, LA:



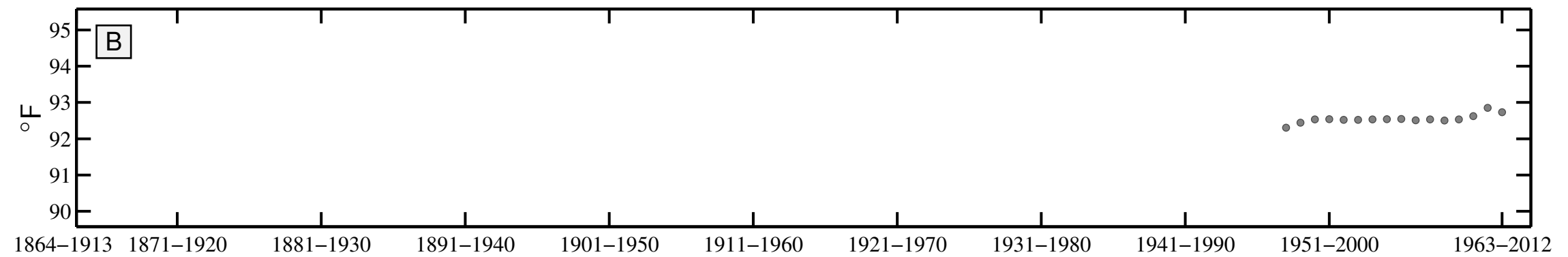
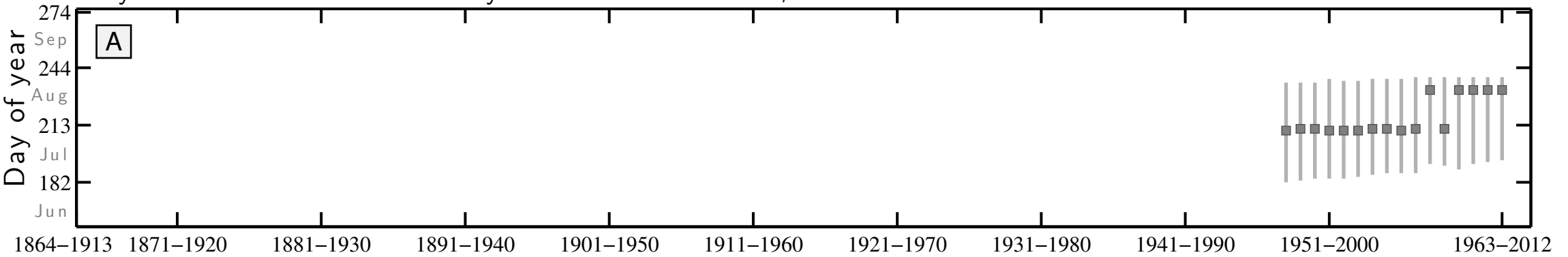
50 year Summer Teletherm dynamics for BATON ROUGE METRO AP, LA:



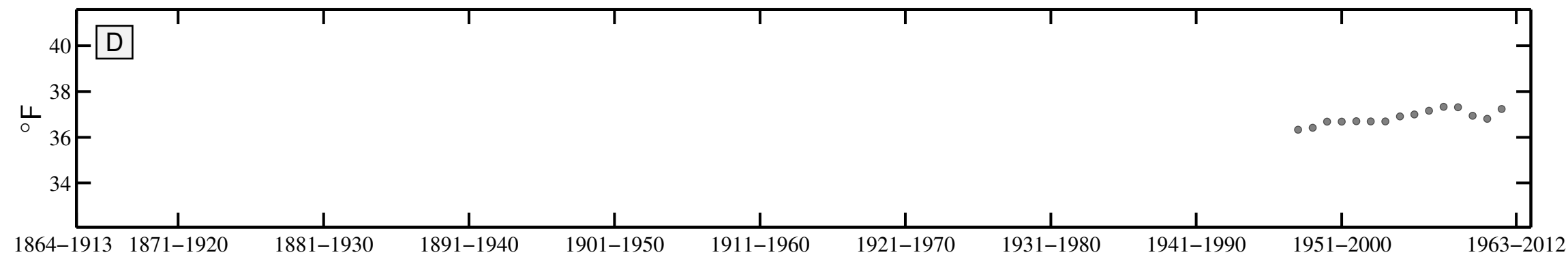
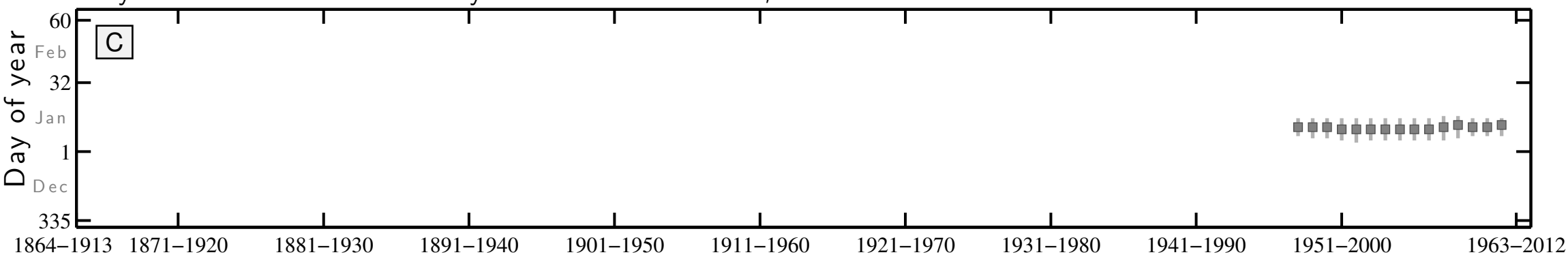
50 year Winter Teletherm dynamics for BATON ROUGE METRO AP, LA:



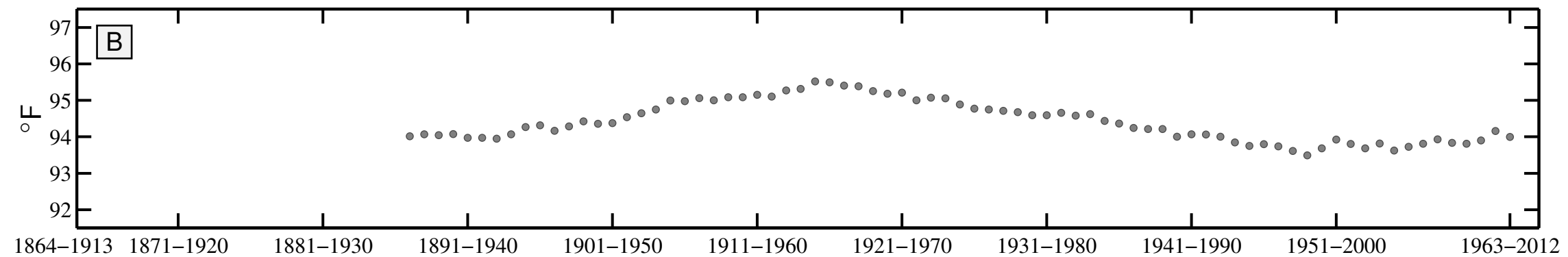
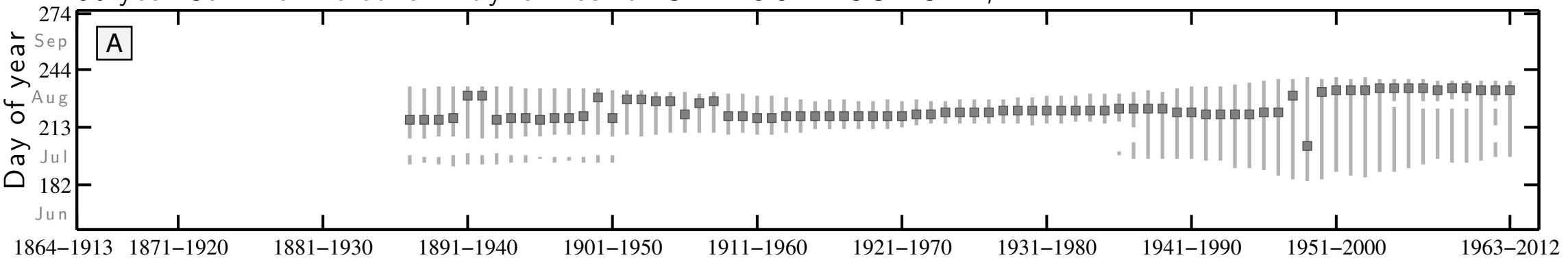
50 year Summer Teletherm dynamics for BUNKIE, LA:



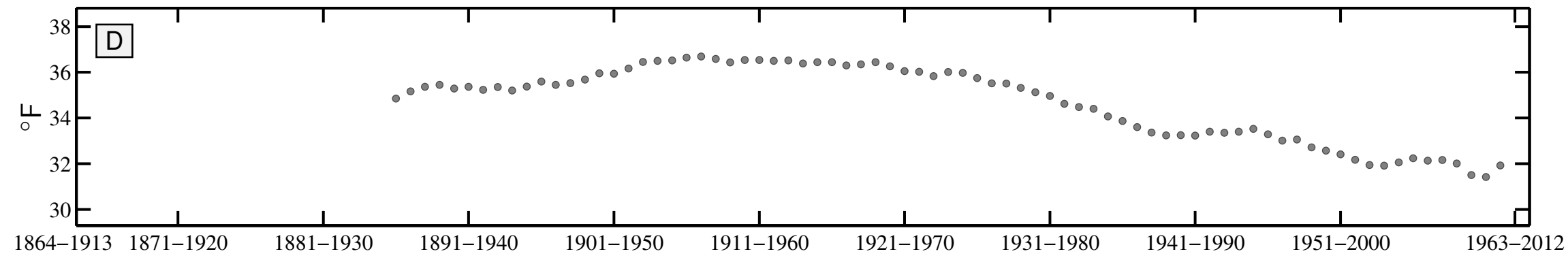
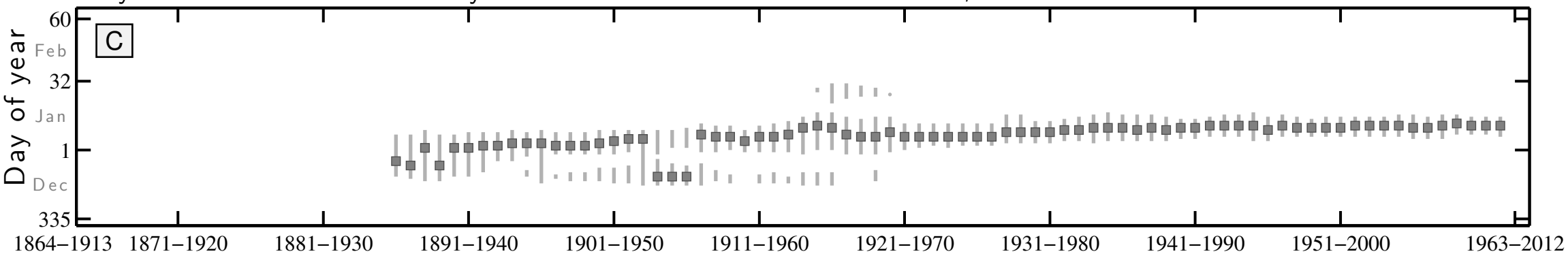
50 year Winter Teletherm dynamics for BUNKIE, LA:



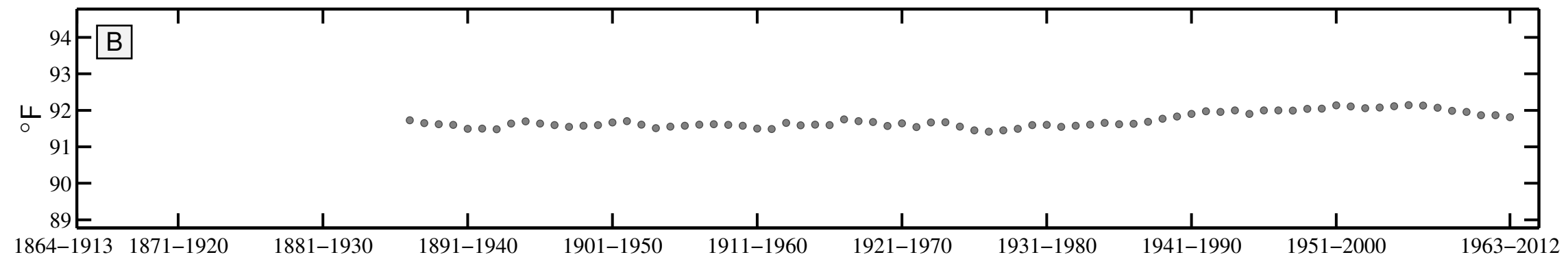
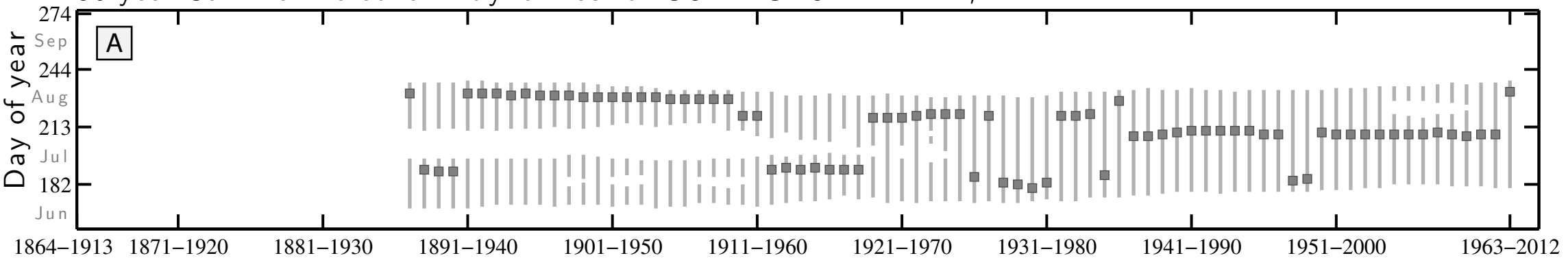
50 year Summer Teletherm dynamics for CALHOUN RSCH STN, LA:



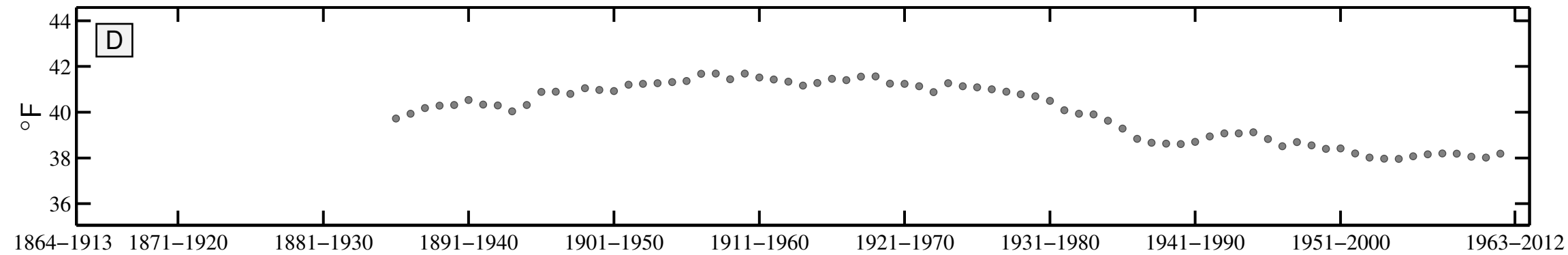
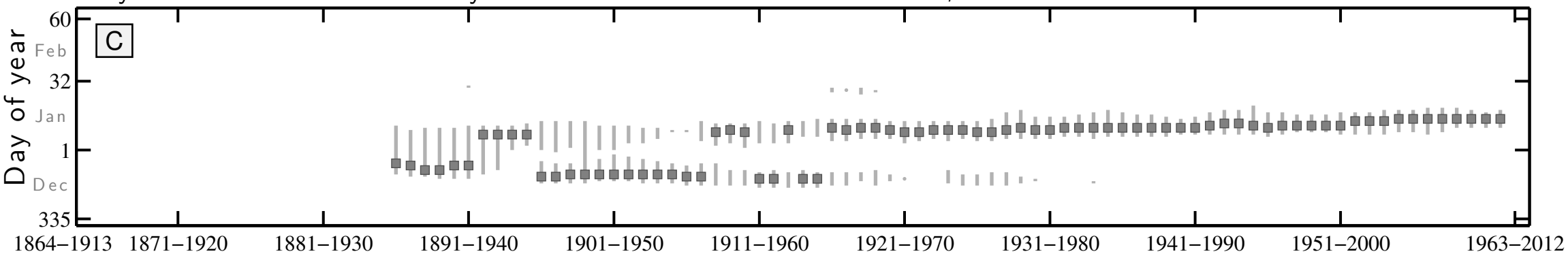
50 year Winter Teletherm dynamics for CALHOUN RSCH STN, LA:



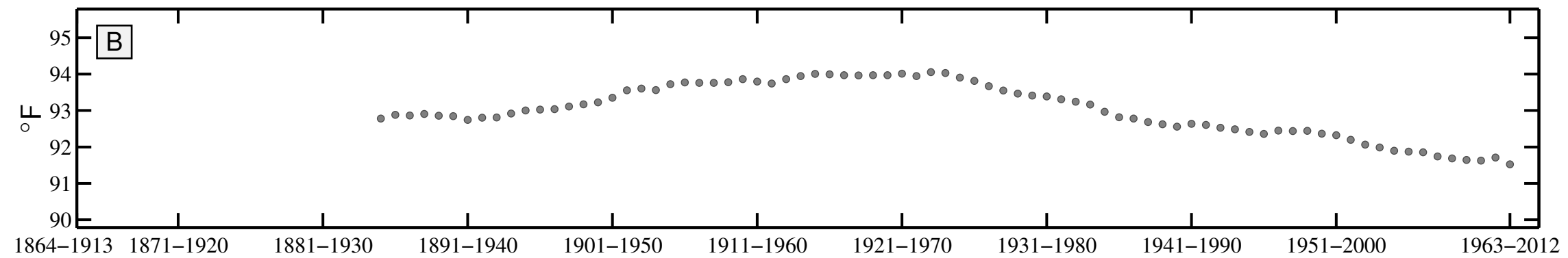
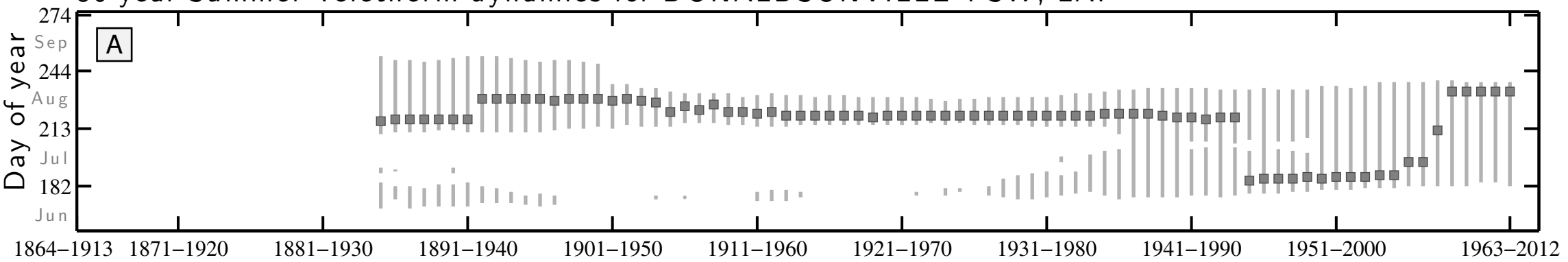
50 year Summer Teletherm dynamics for COVINGTON 4 NNW, LA:



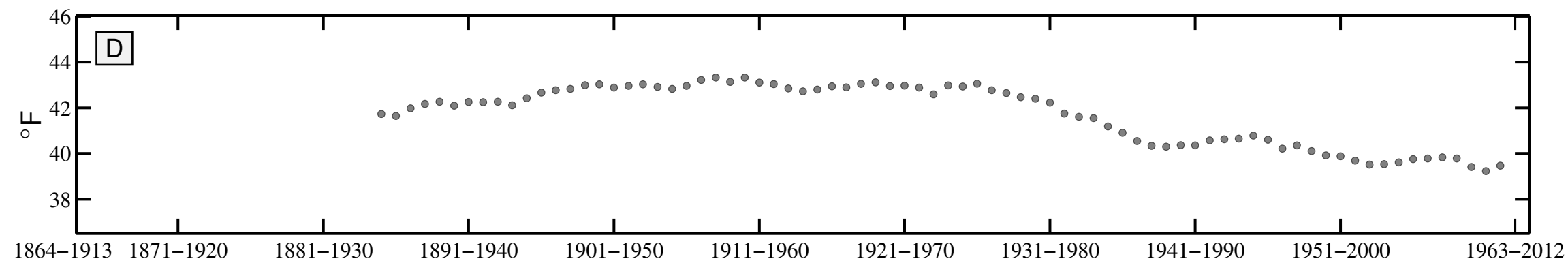
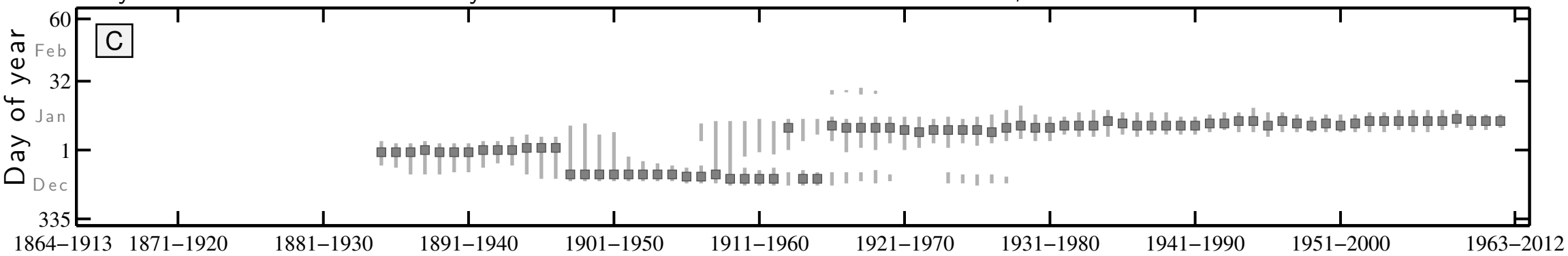
50 year Winter Teletherm dynamics for COVINGTON 4 NNW, LA:



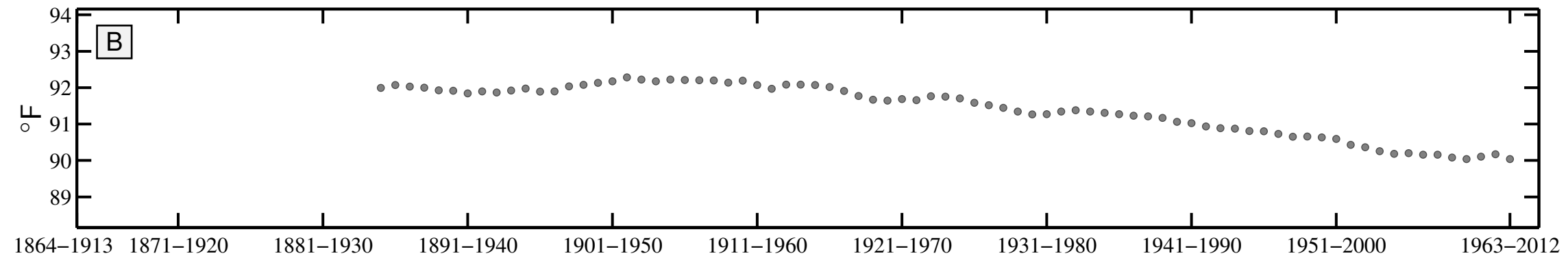
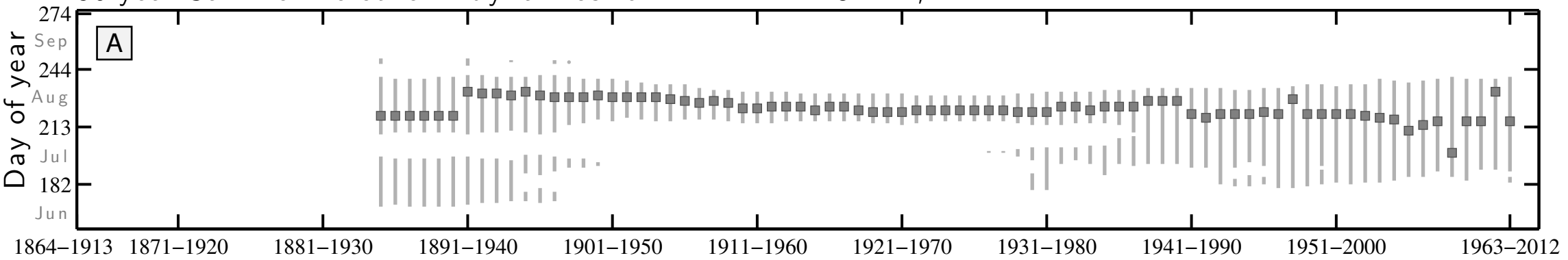
50 year Summer Teletherm dynamics for DONALDSONVILLE 4 SW, LA:



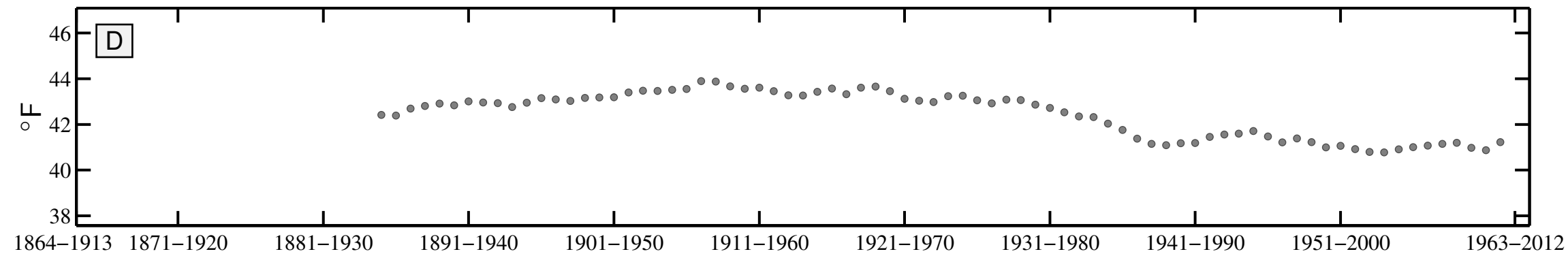
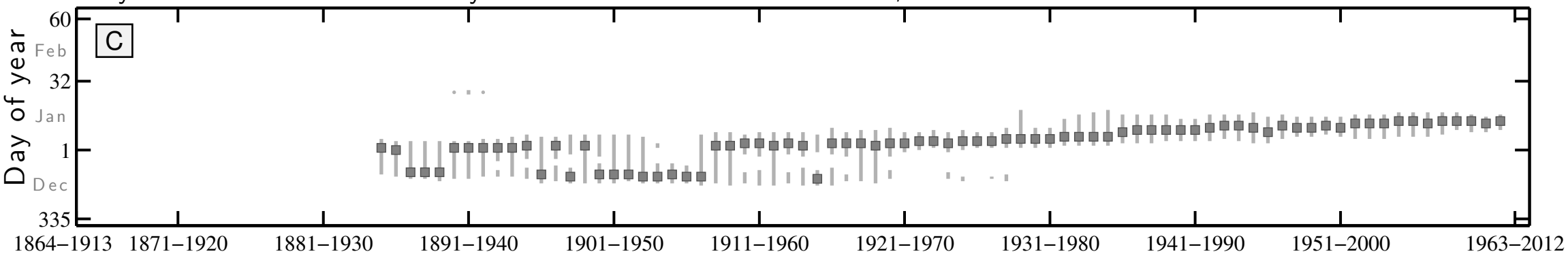
50 year Winter Teletherm dynamics for DONALDSONVILLE 4 SW, LA:



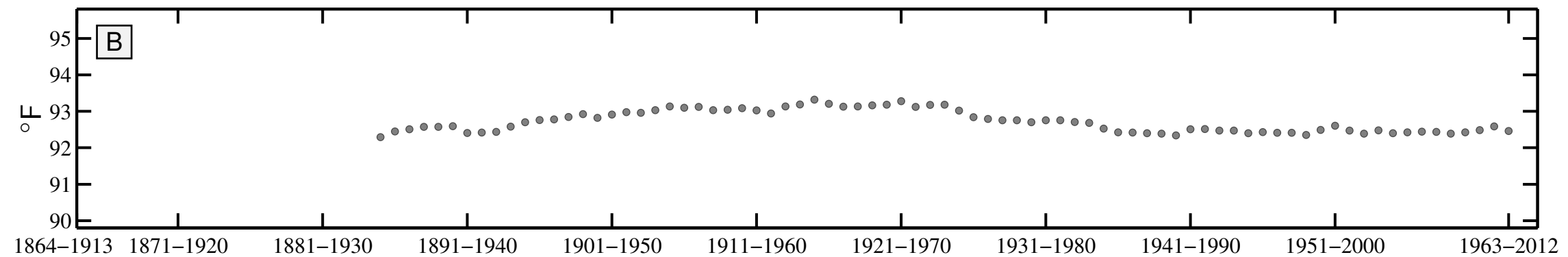
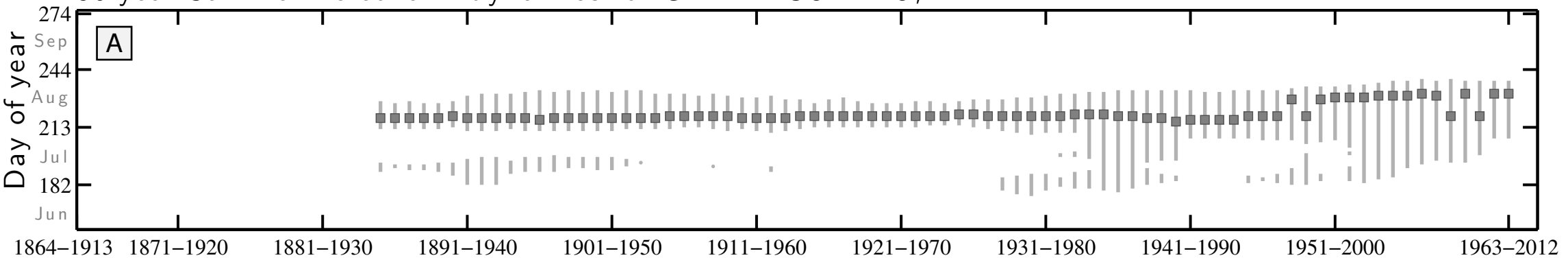
50 year Summer Teletherm dynamics for FRANKLIN 3 NW, LA:



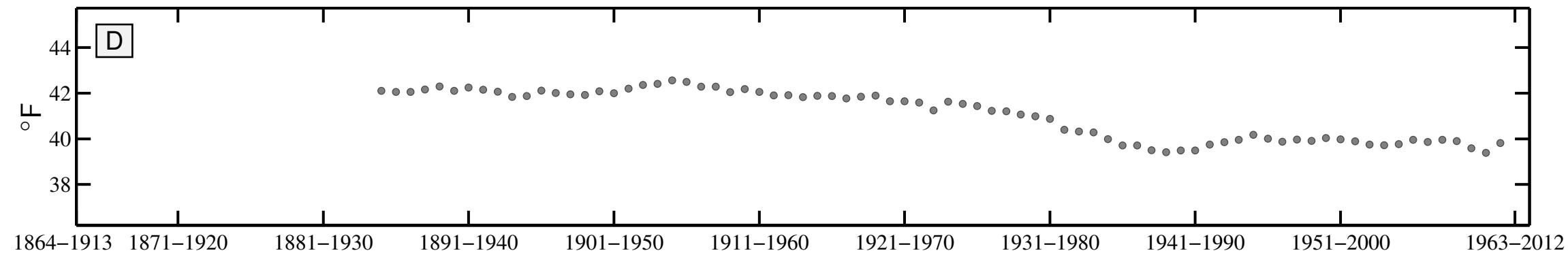
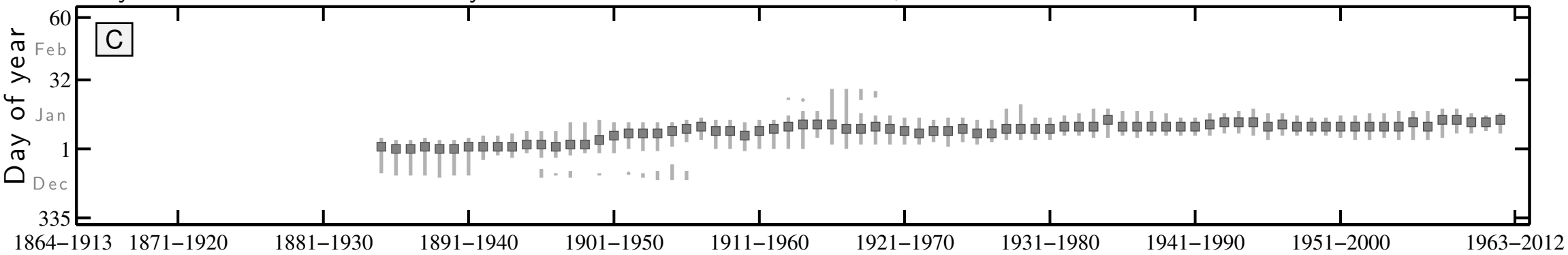
50 year Winter Teletherm dynamics for FRANKLIN 3 NW, LA:



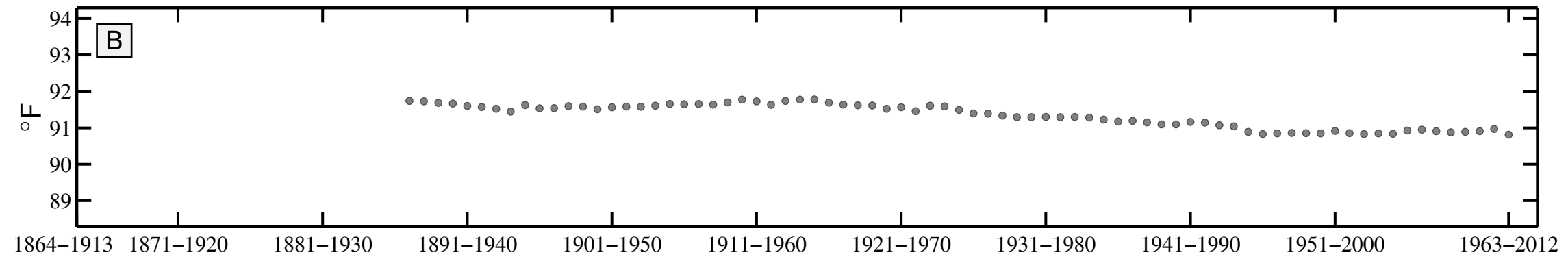
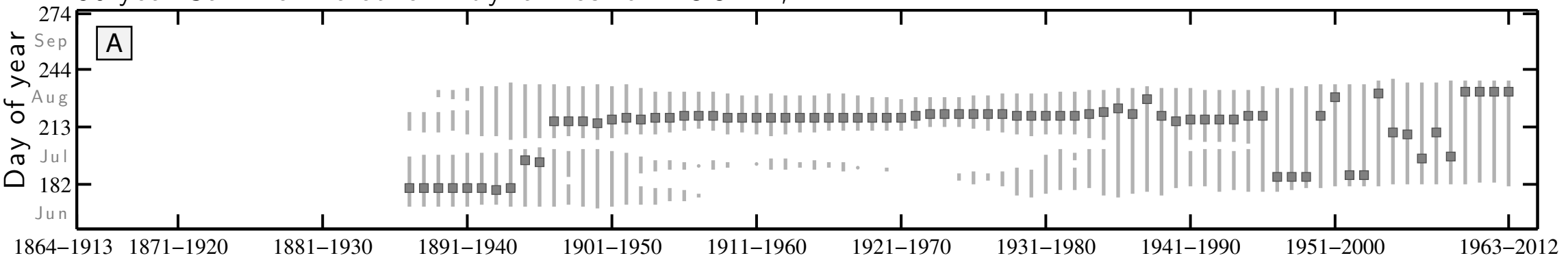
50 year Summer Teletherm dynamics for GRAND COTEAU, LA:



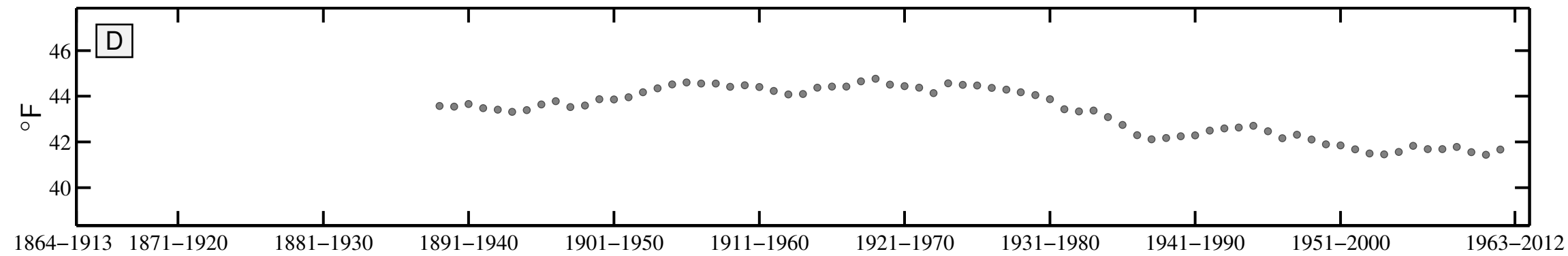
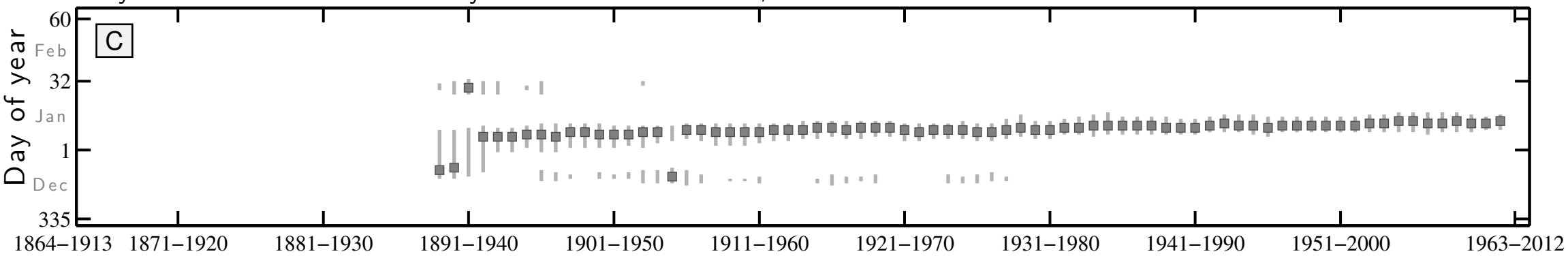
50 year Winter Teletherm dynamics for GRAND COTEAU, LA:



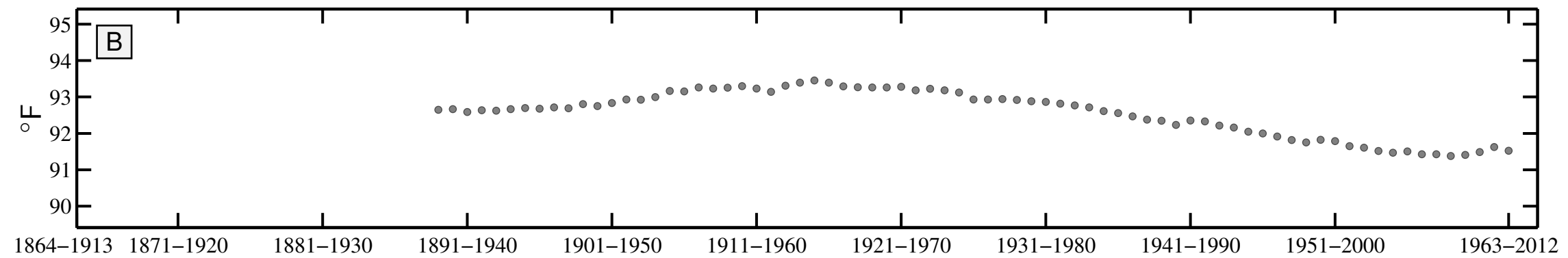
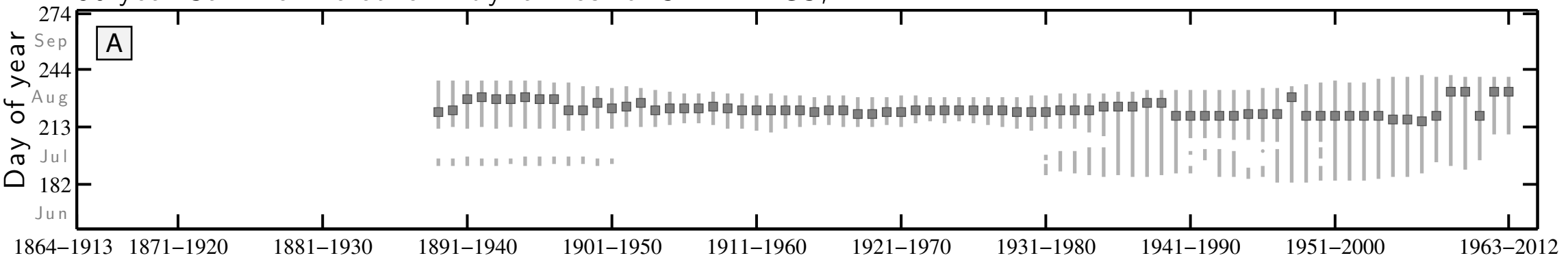
50 year Summer Teletherm dynamics for HOUMA, LA:



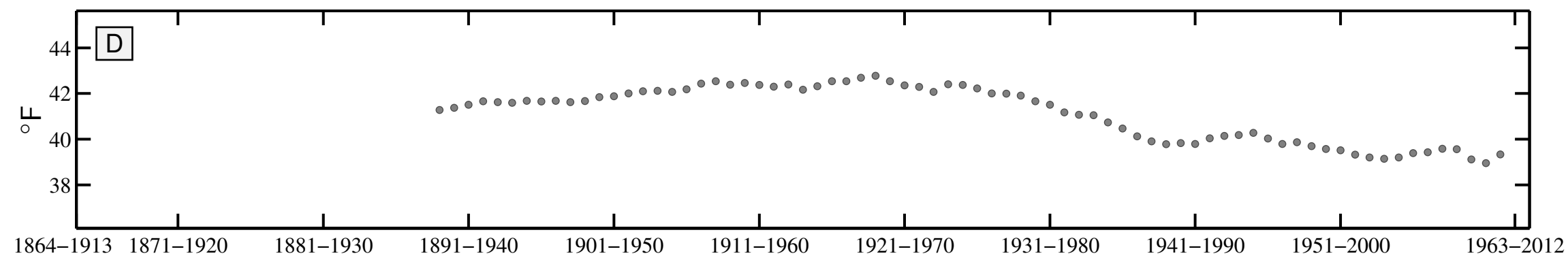
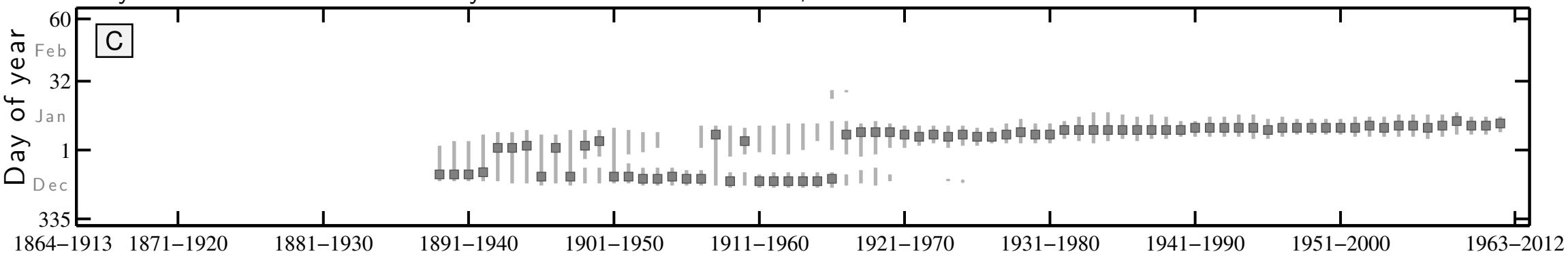
50 year Winter Teletherm dynamics for HOUMA, LA:



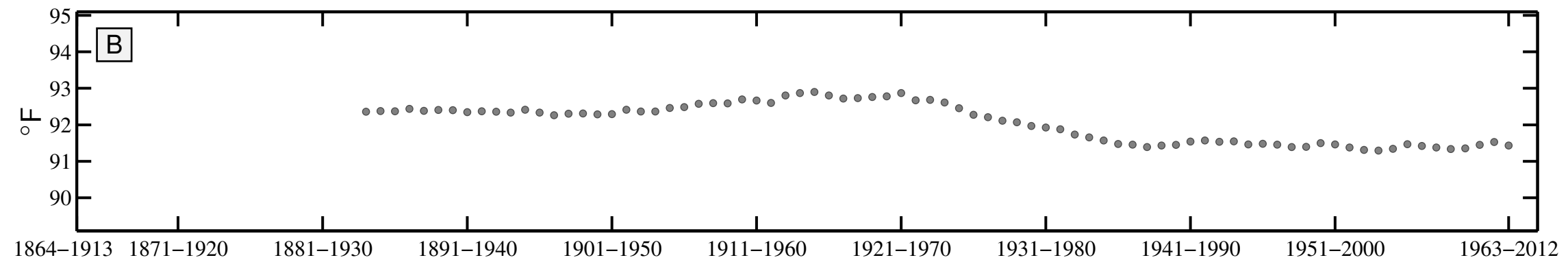
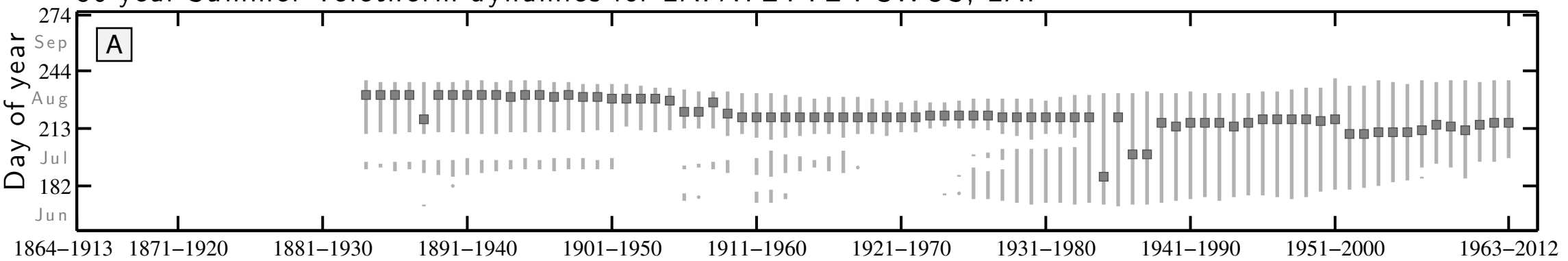
50 year Summer Teletherm dynamics for JENNINGS, LA:



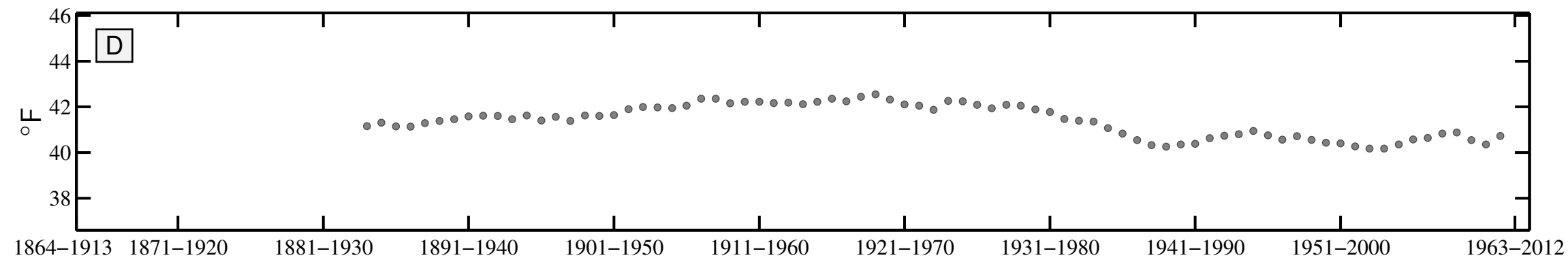
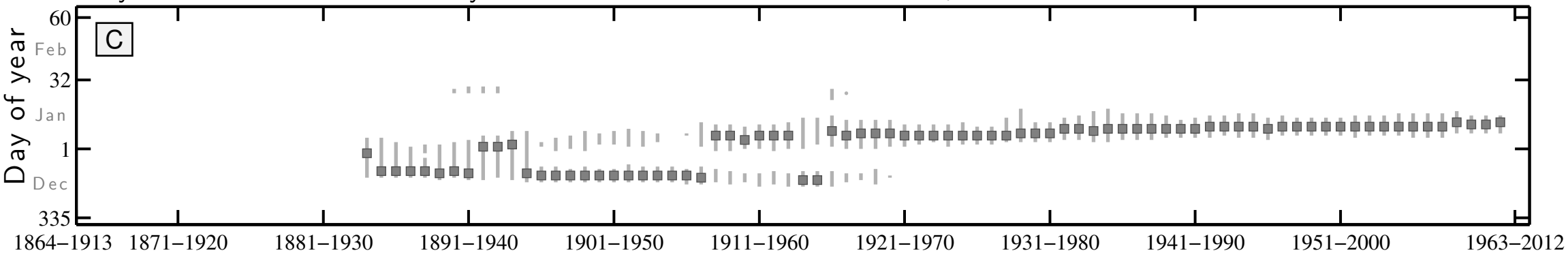
50 year Winter Teletherm dynamics for JENNINGS, LA:



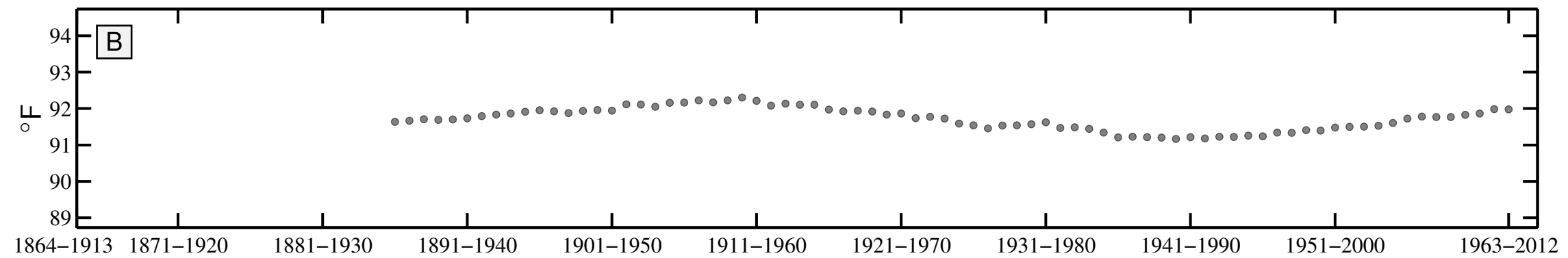
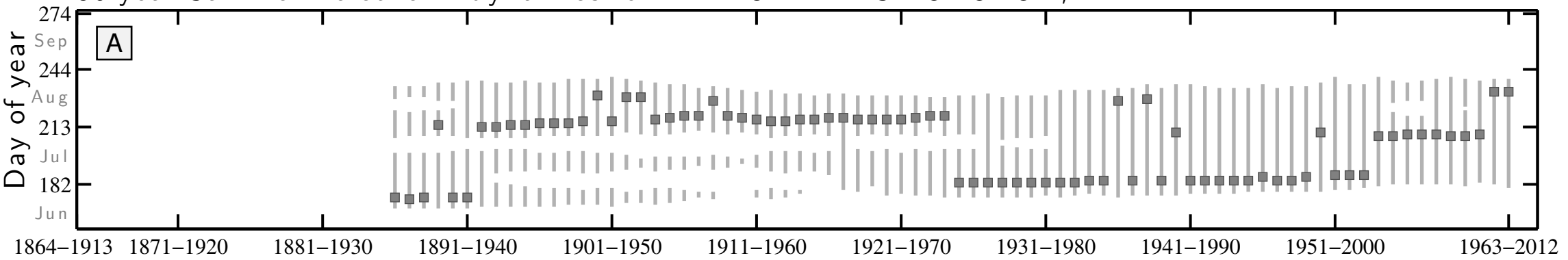
50 year Summer Teletherm dynamics for LAFAYETTE FCWOS, LA:



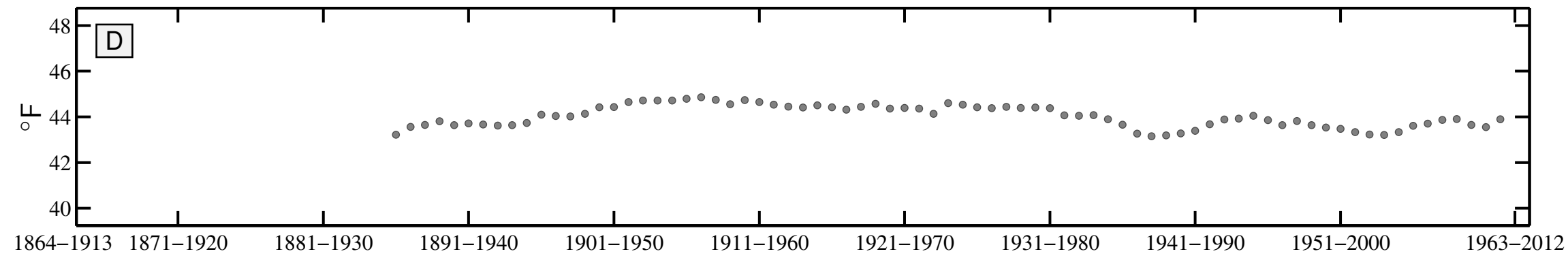
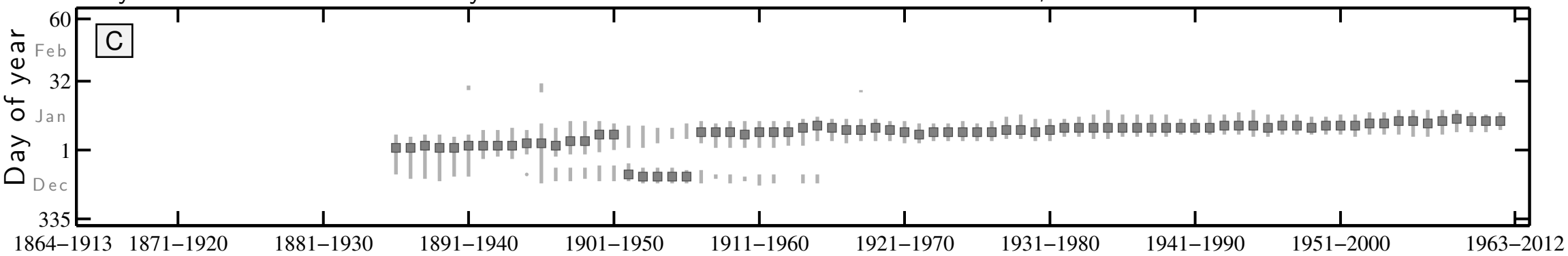
50 year Winter Teletherm dynamics for LAFAYETTE FCWOS, LA:



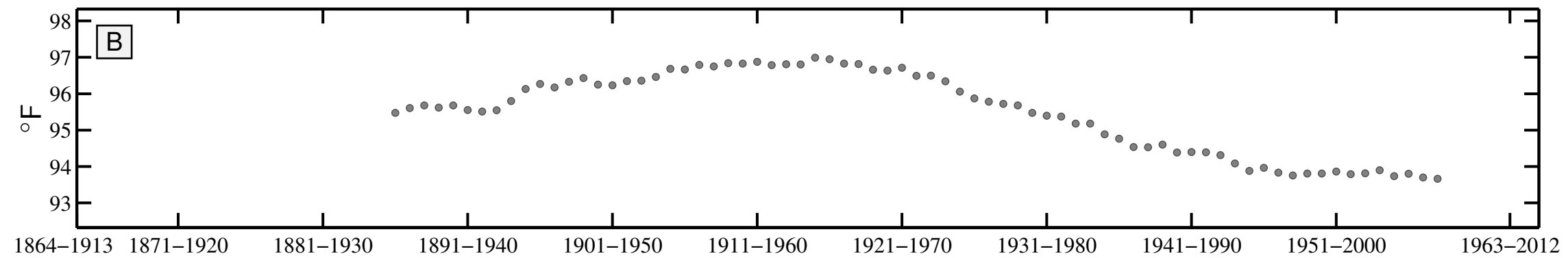
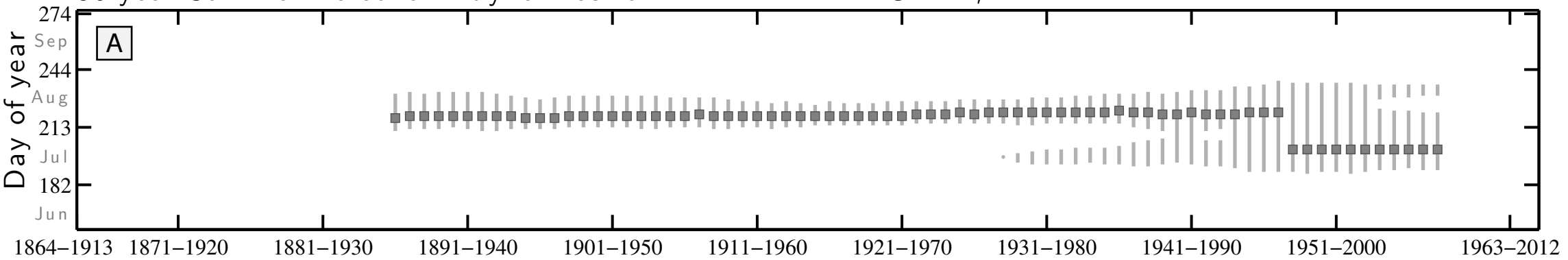
50 year Summer Teletherm dynamics for NEW ORLEANS AUDUBON, LA:



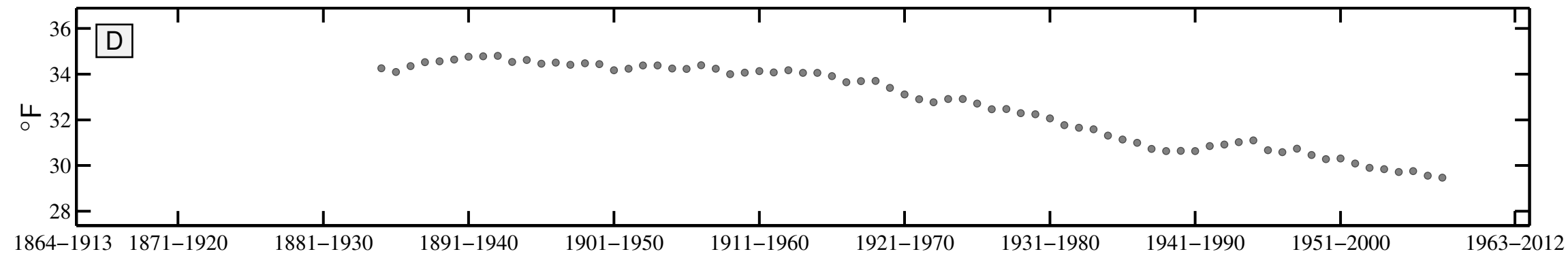
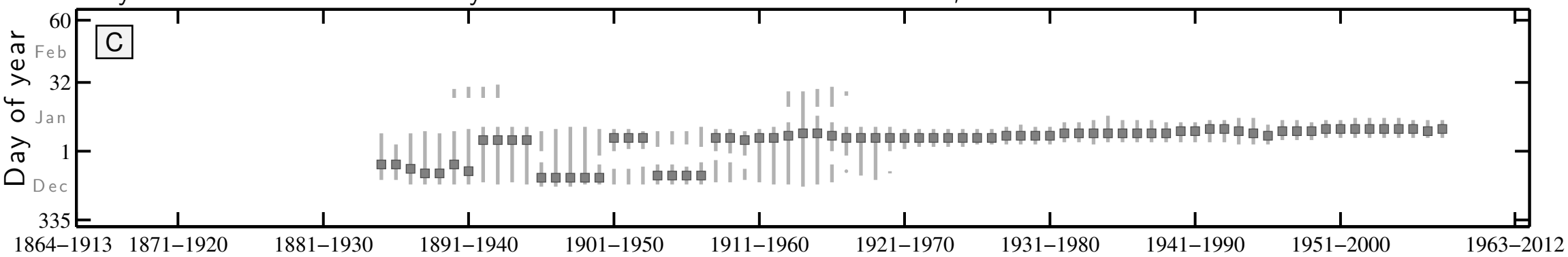
50 year Winter Teletherm dynamics for NEW ORLEANS AUDUBON, LA:



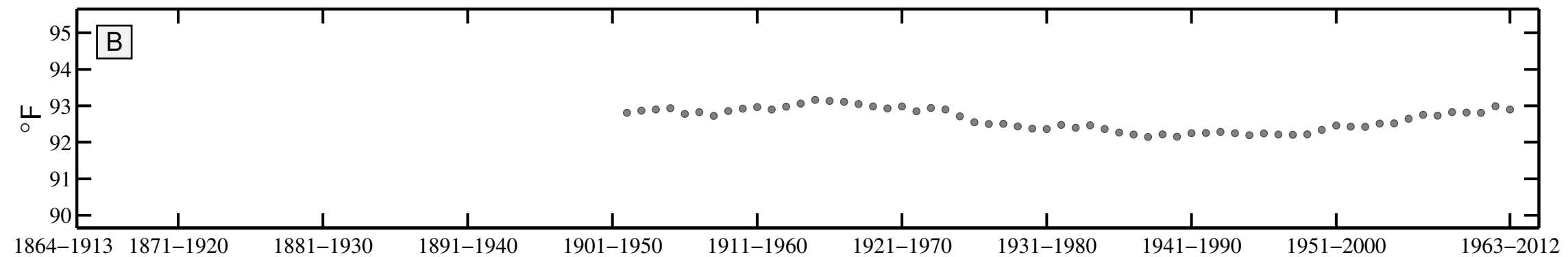
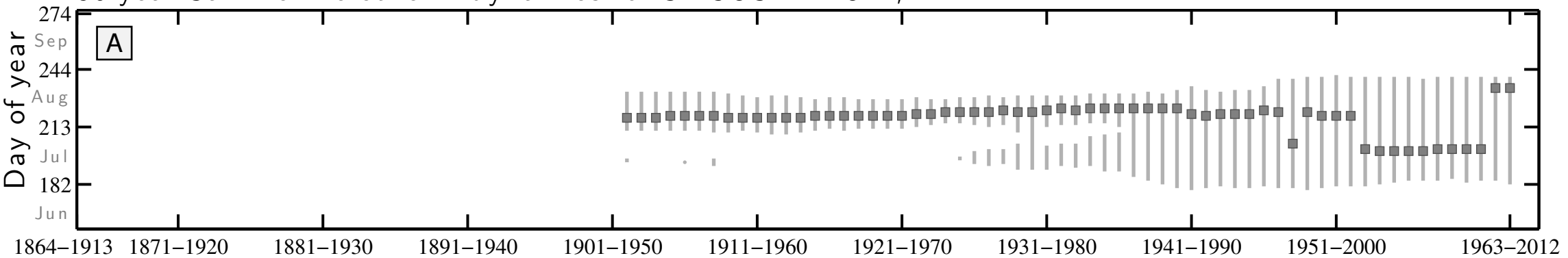
50 year Summer Teletherm dynamics for PLAIN DEALING 4 W, LA:



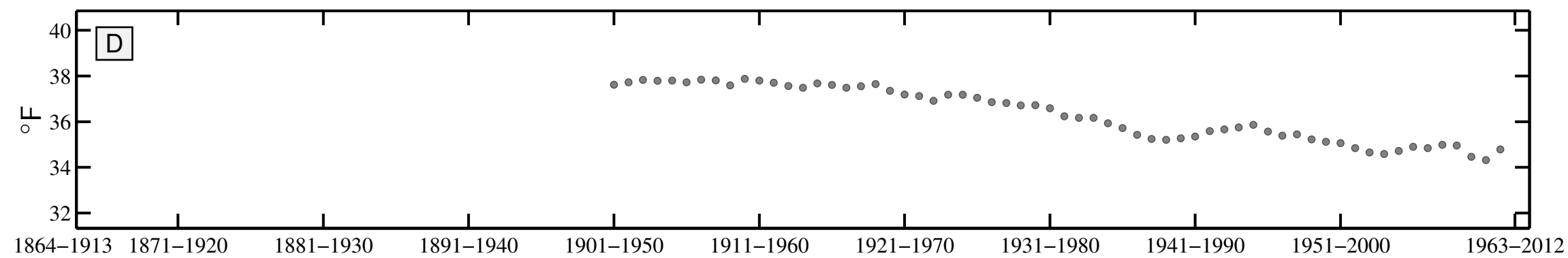
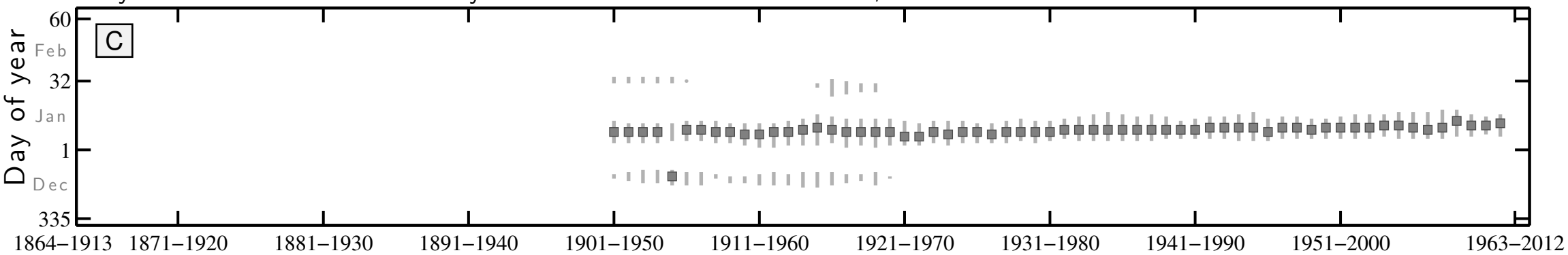
50 year Winter Teletherm dynamics for PLAIN DEALING 4 W, LA:



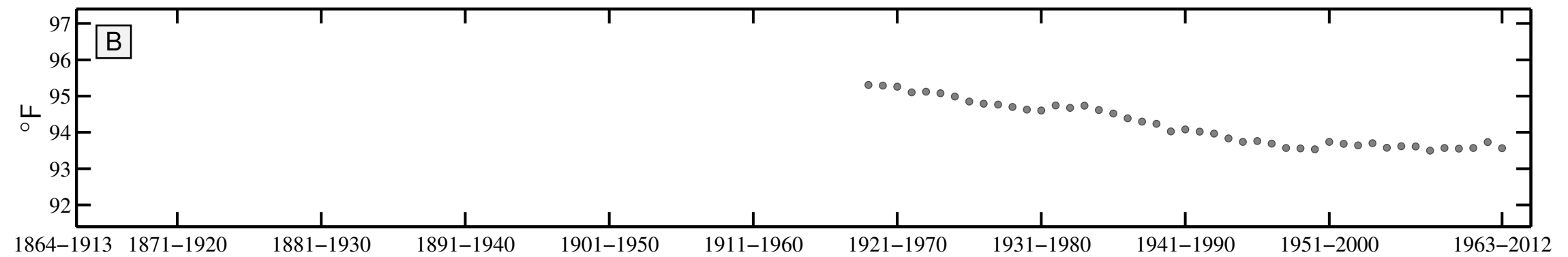
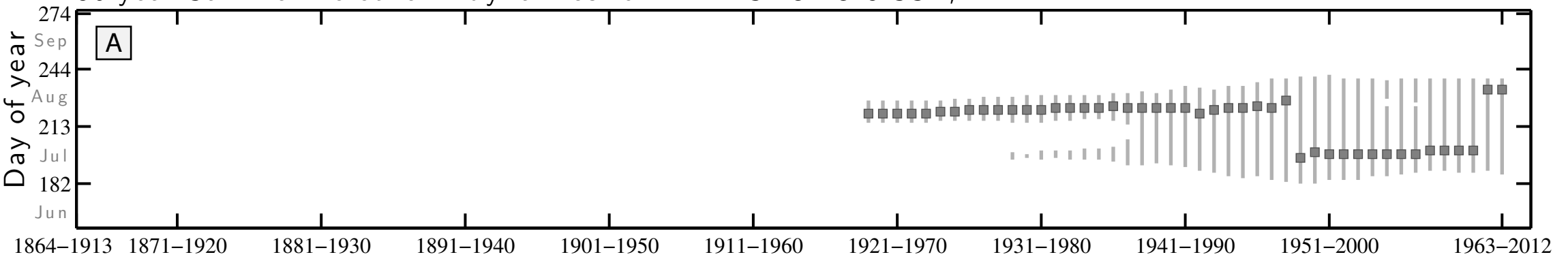
50 year Summer Teletherm dynamics for ST JOSEPH 3 N, LA:



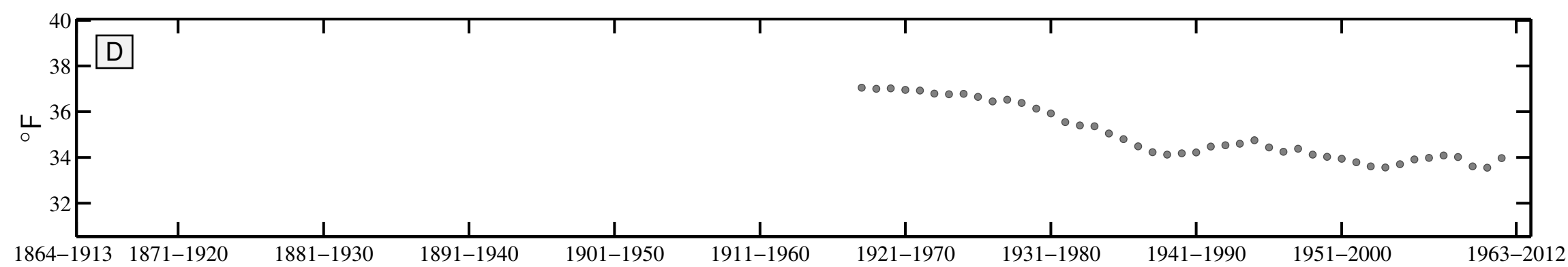
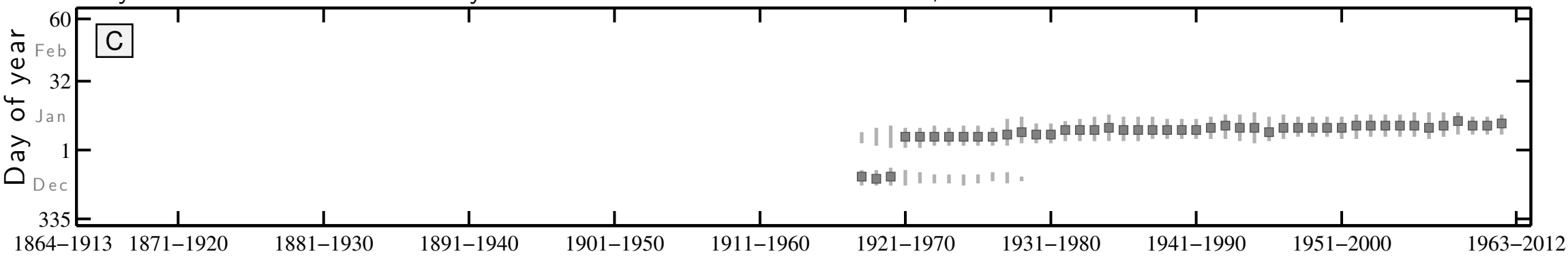
50 year Winter Teletherm dynamics for ST JOSEPH 3 N, LA:



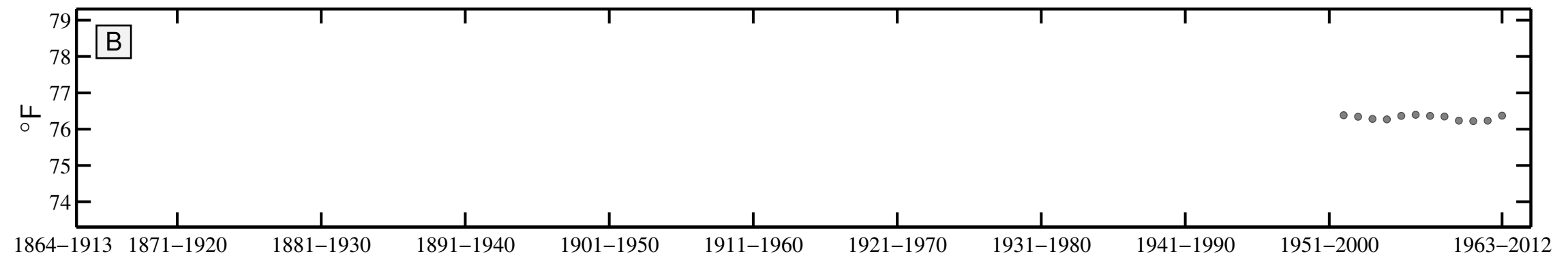
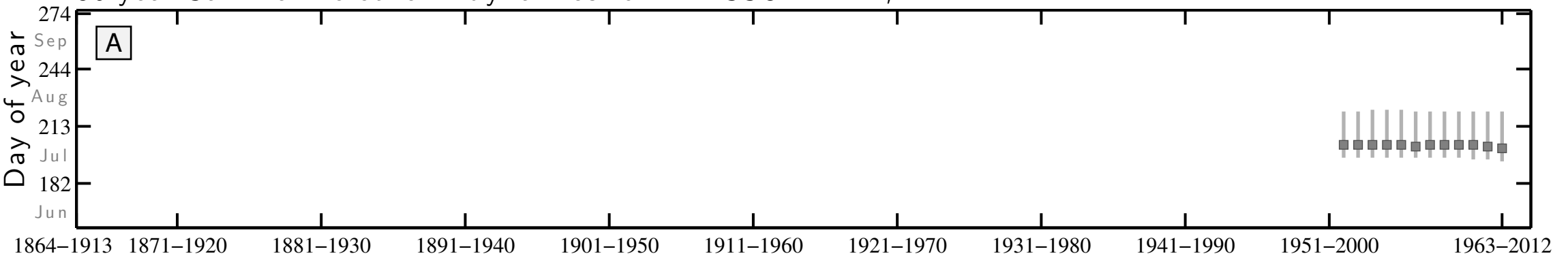
50 year Summer Teletherm dynamics for WINNSBORO 5 SSE, LA:



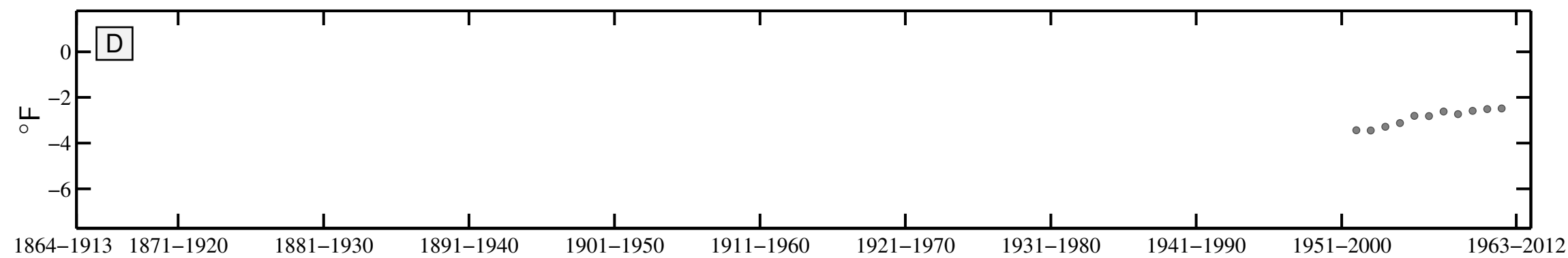
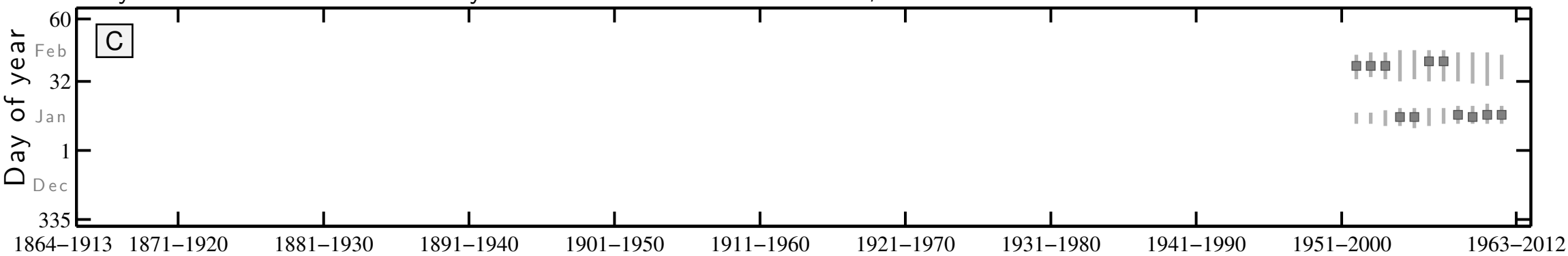
50 year Winter Teletherm dynamics for WINNSBORO 5 SSE, LA:



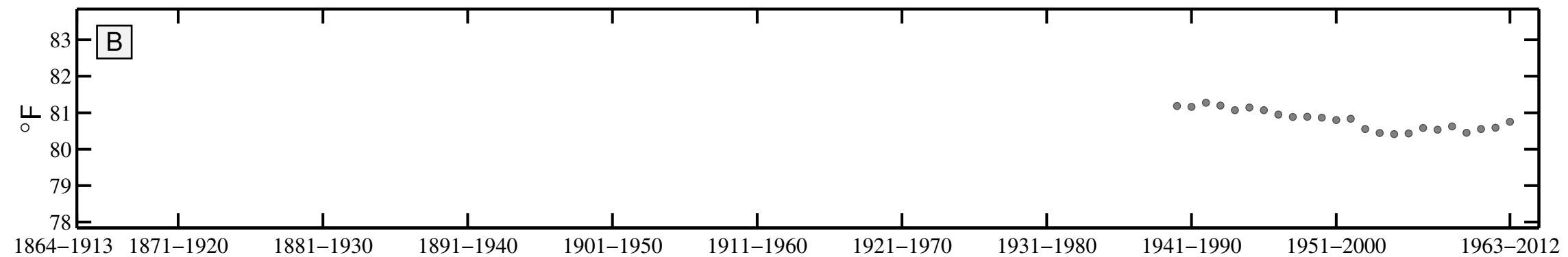
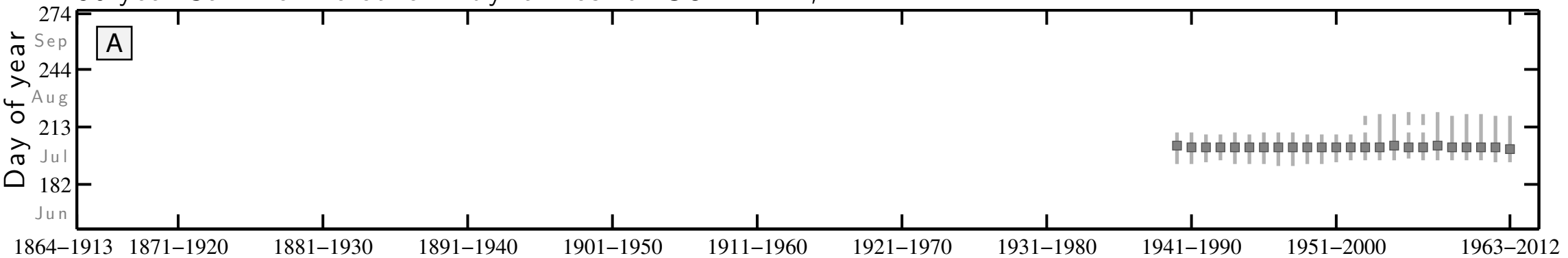
50 year Summer Teletherm dynamics for BRASSUA DAM, ME:



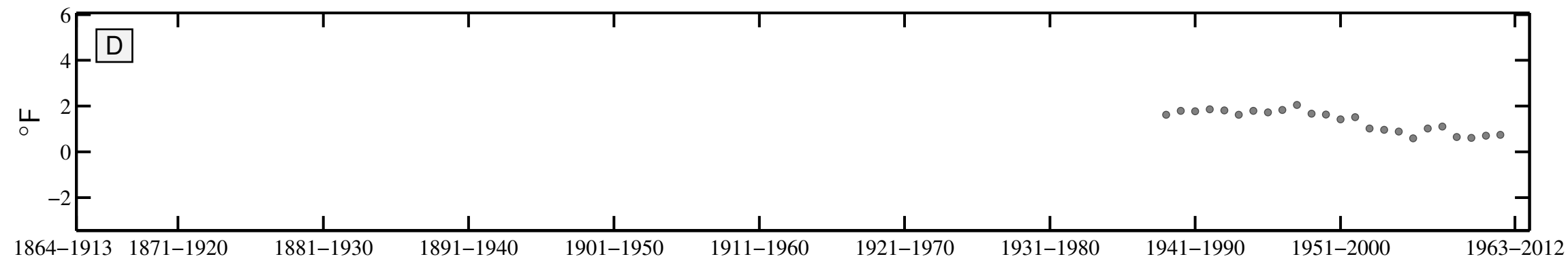
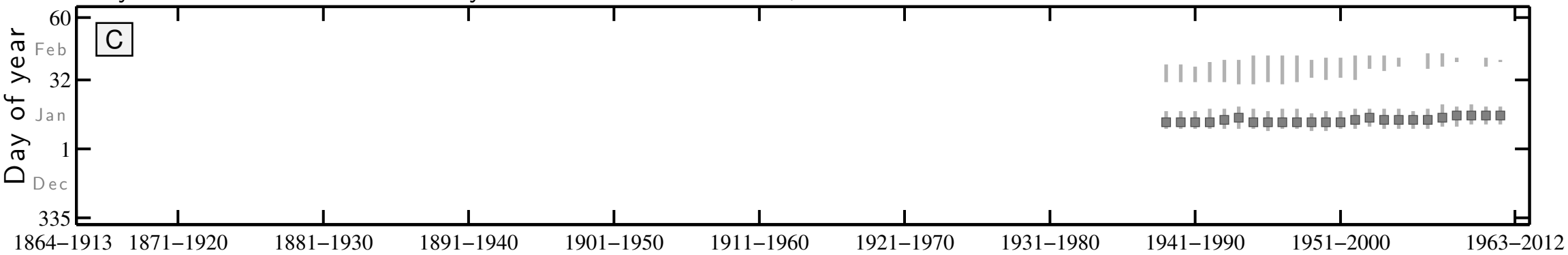
50 year Winter Teletherm dynamics for BRASSUA DAM, ME:



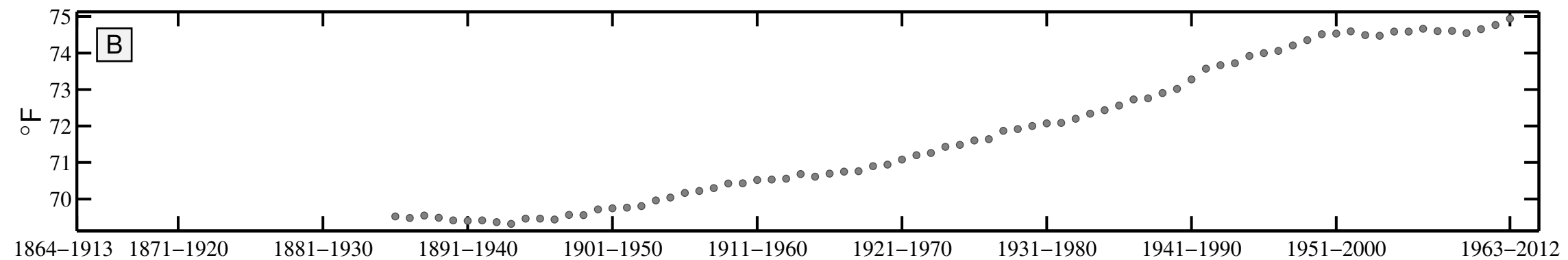
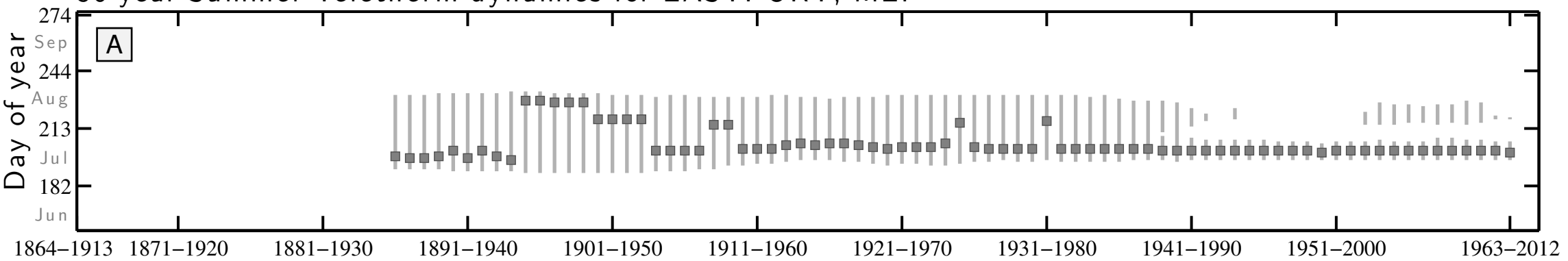
50 year Summer Teletherm dynamics for CORINNA, ME:



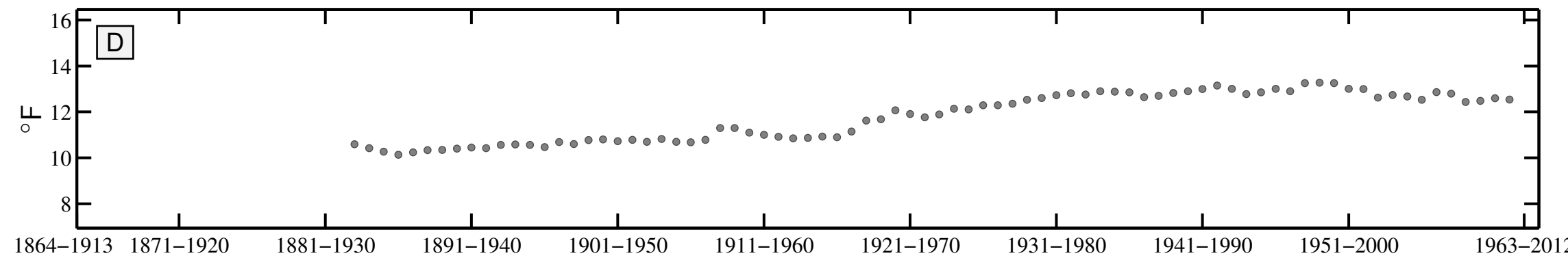
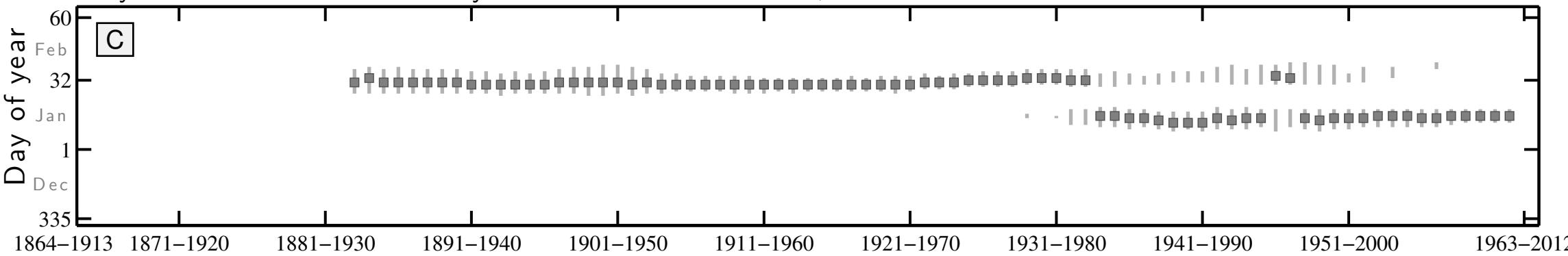
50 year Winter Teletherm dynamics for CORINNA, ME:



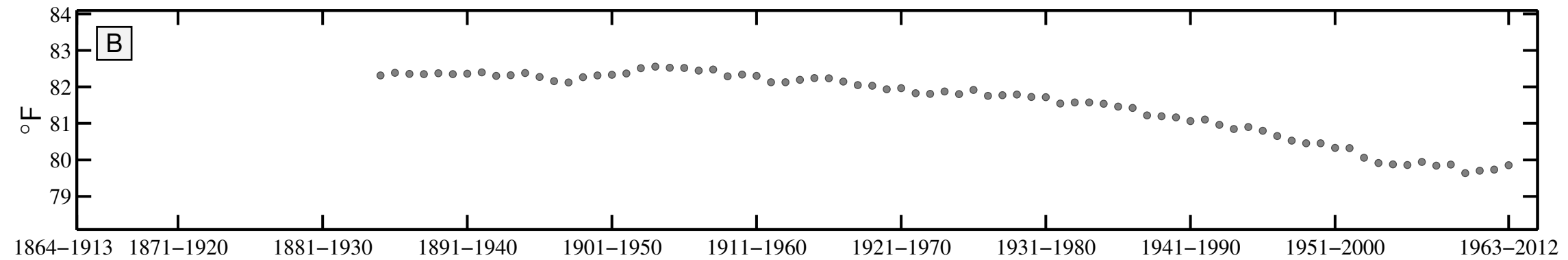
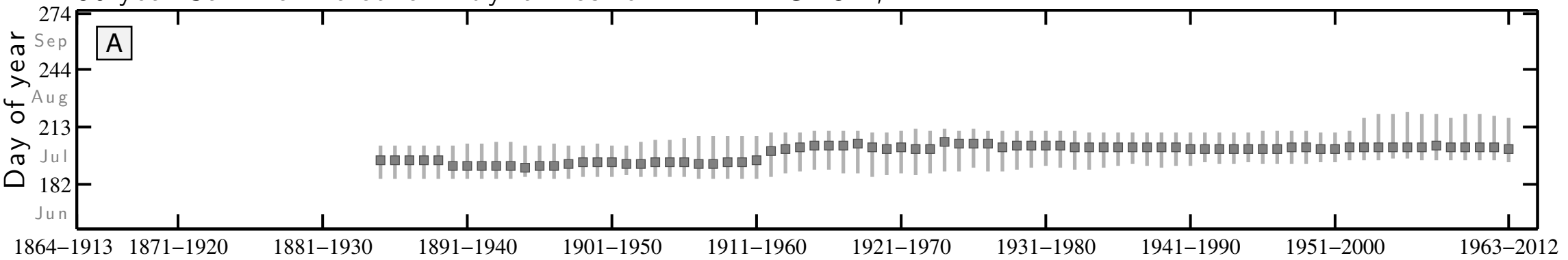
50 year Summer Teletherm dynamics for EASTPORT, ME:



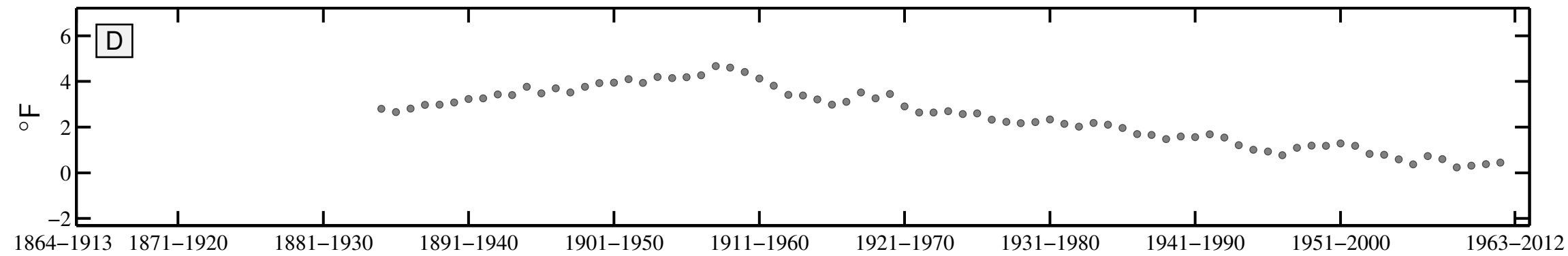
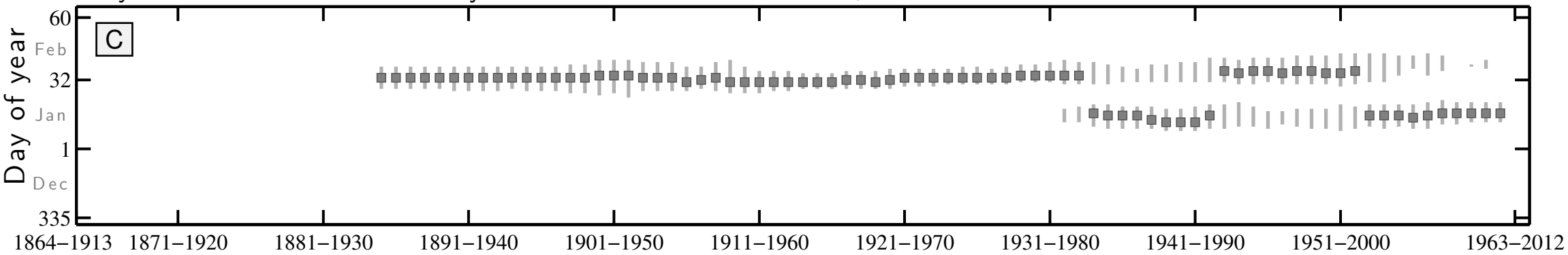
50 year Winter Teletherm dynamics for EASTPORT, ME:



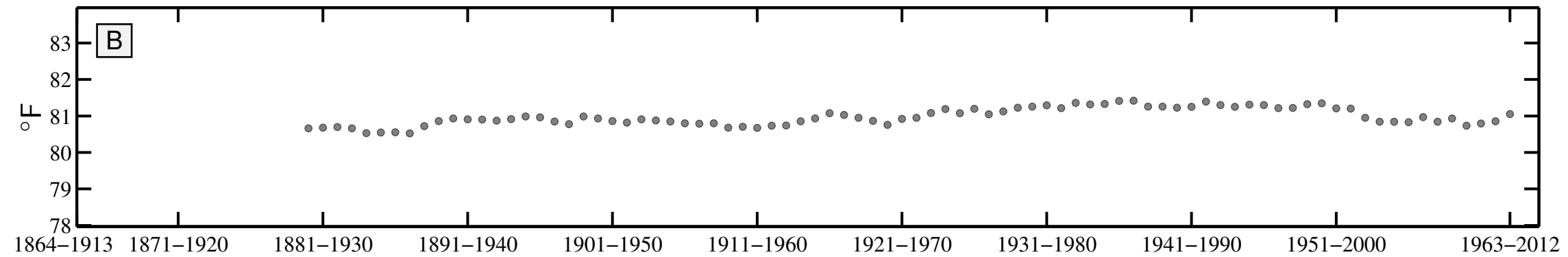
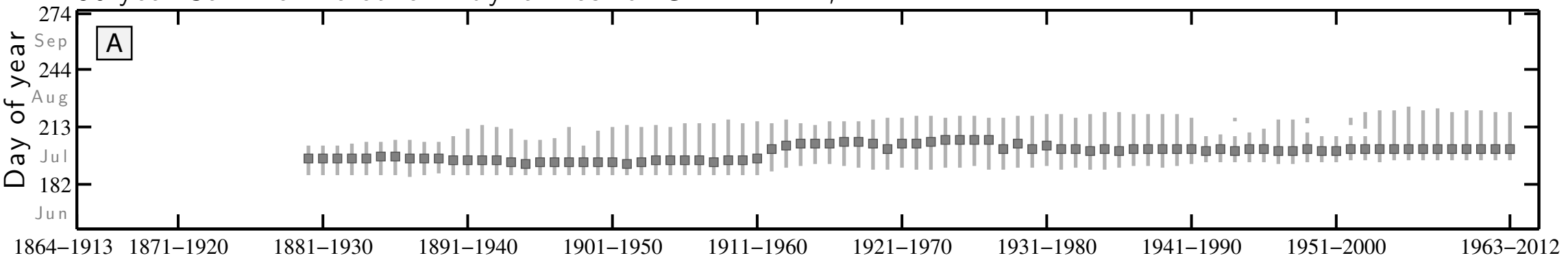
50 year Summer Teletherm dynamics for FARMINGTON, ME:



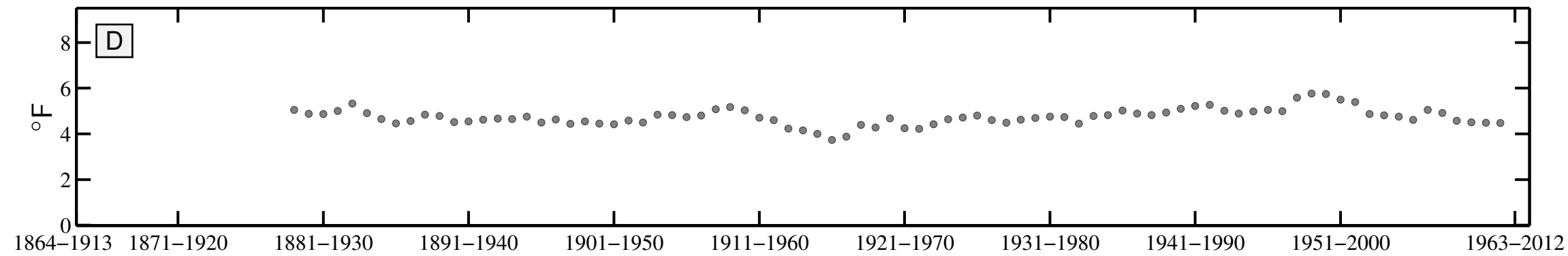
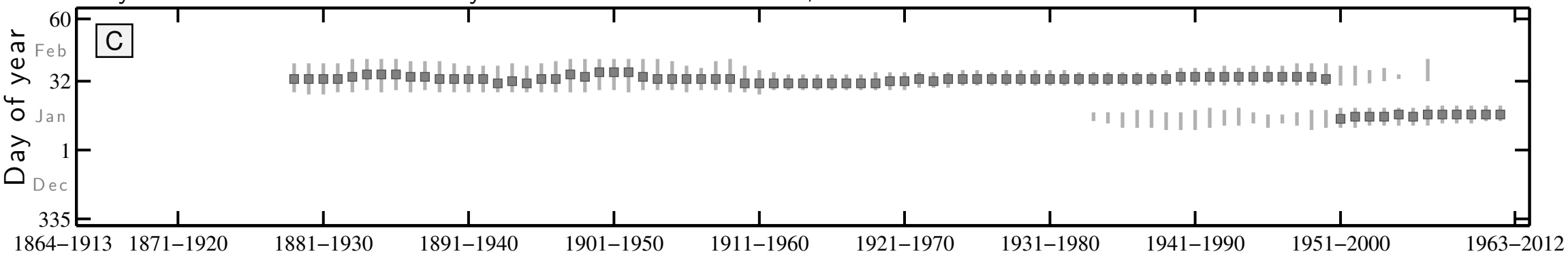
50 year Winter Teletherm dynamics for FARMINGTON, ME:



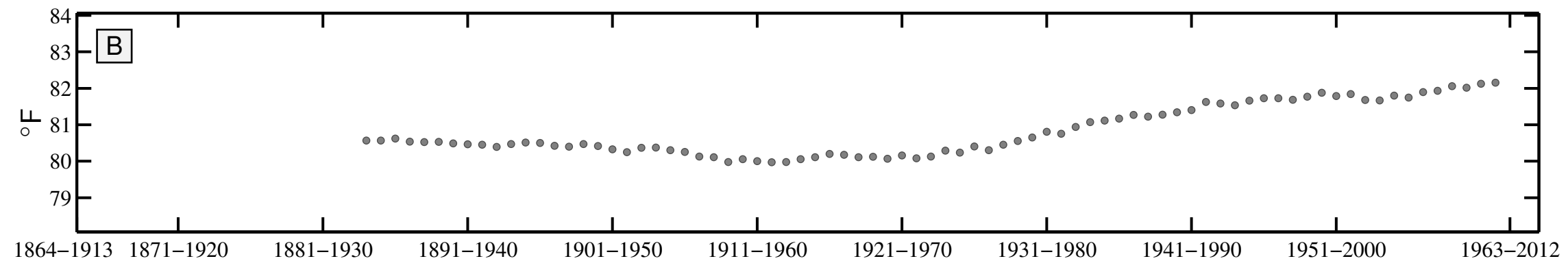
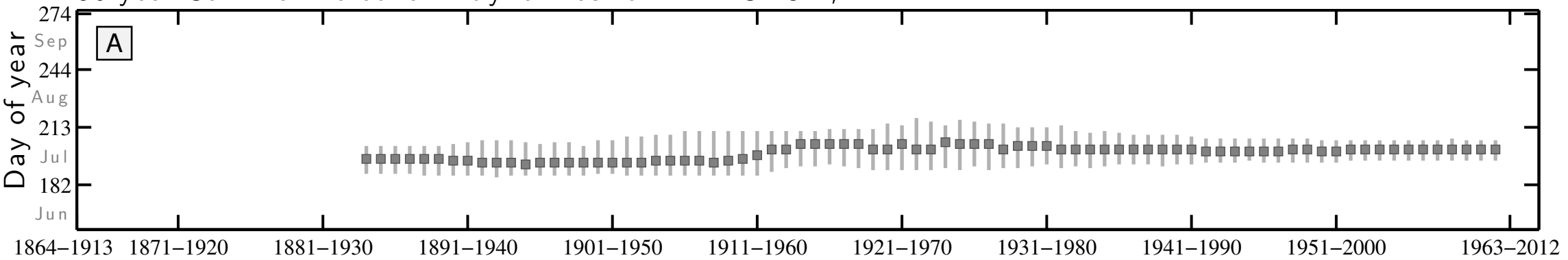
50 year Summer Teletherm dynamics for GARDINER, ME:



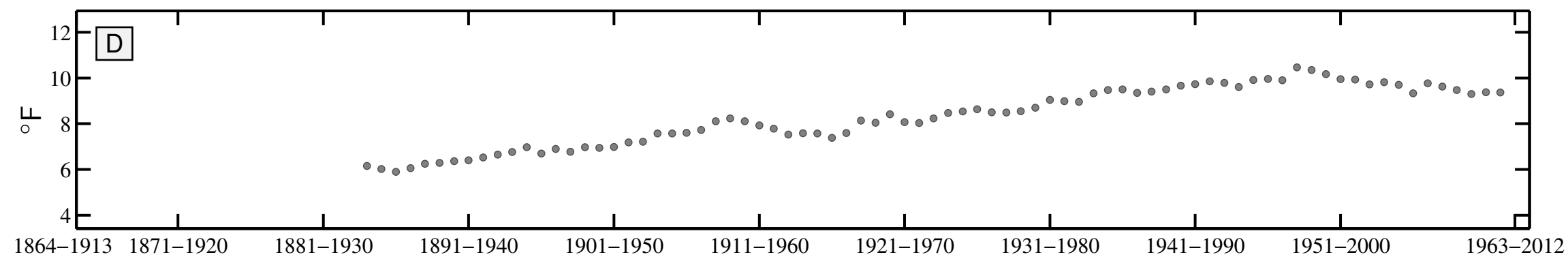
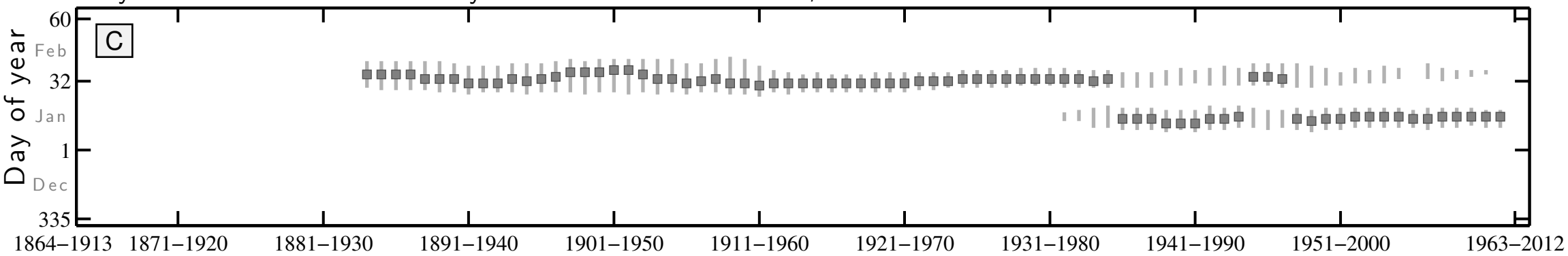
50 year Winter Teletherm dynamics for GARDINER, ME:



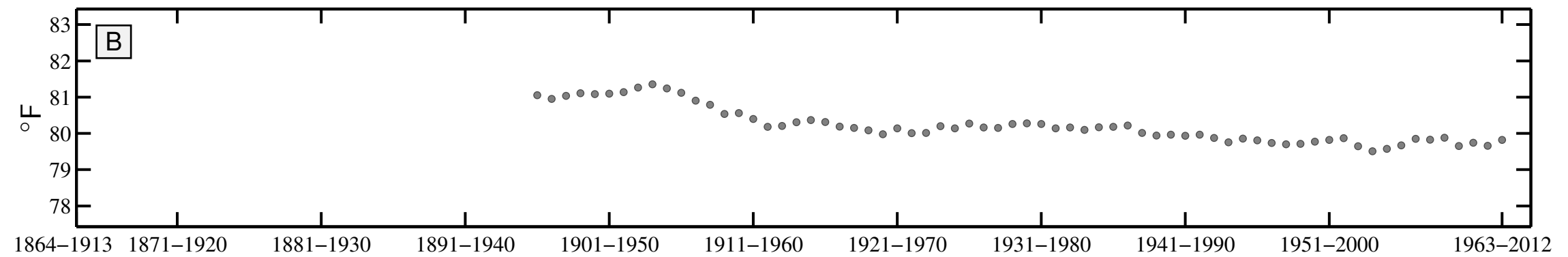
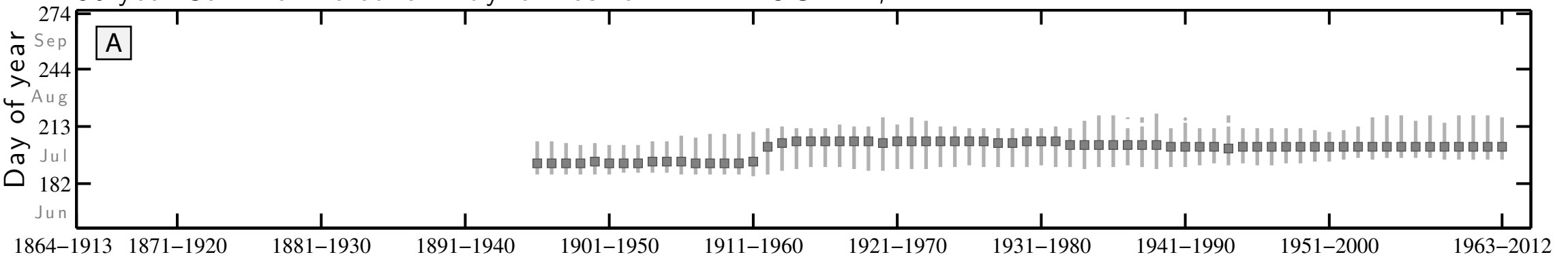
50 year Summer Teletherm dynamics for LEWISTON, ME:



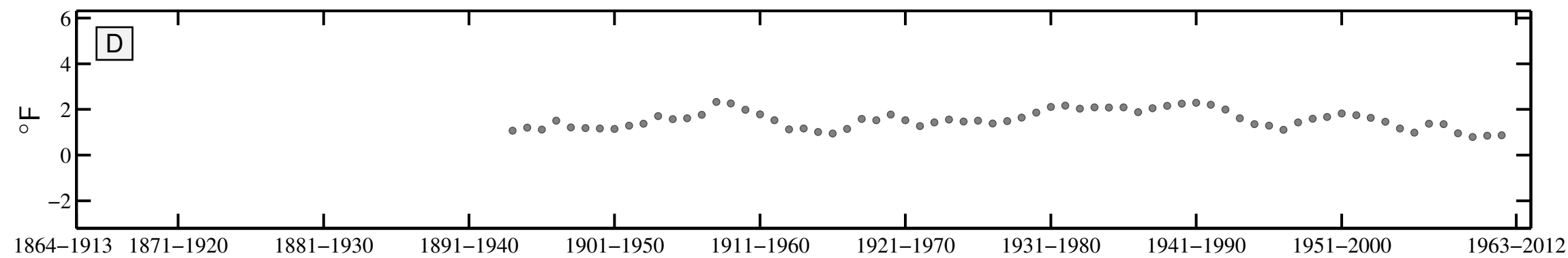
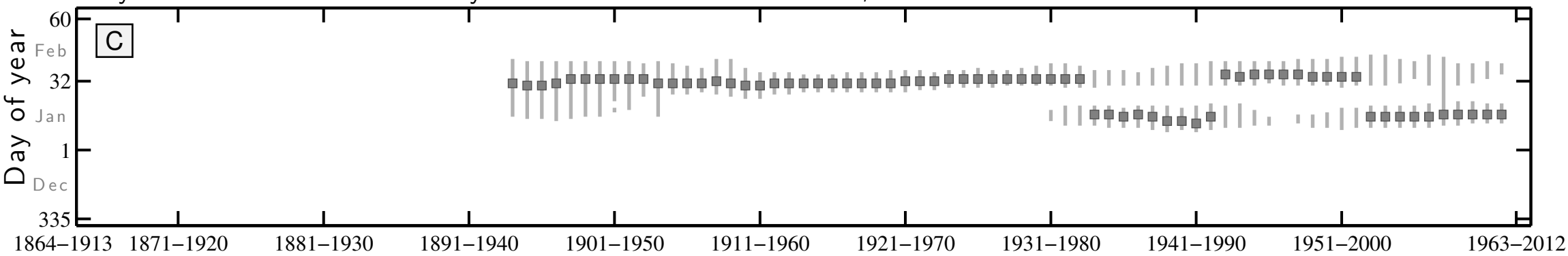
50 year Winter Teletherm dynamics for LEWISTON, ME:



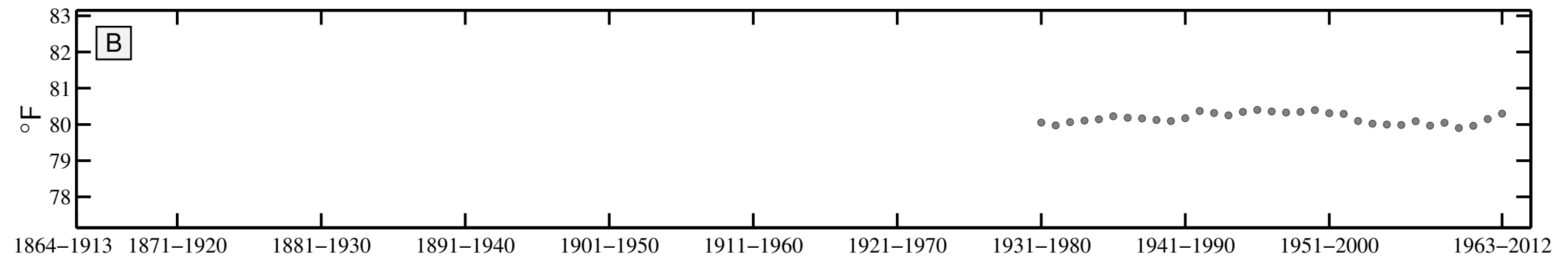
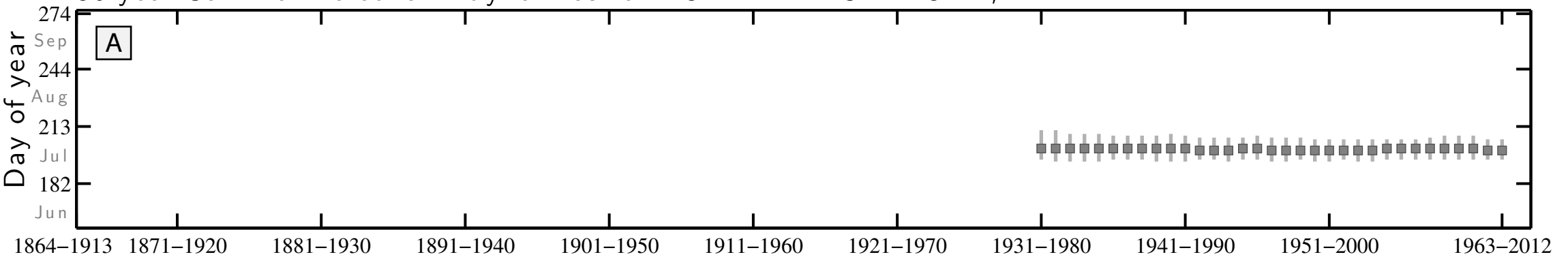
50 year Summer Teletherm dynamics for MILLINOCKET, ME:



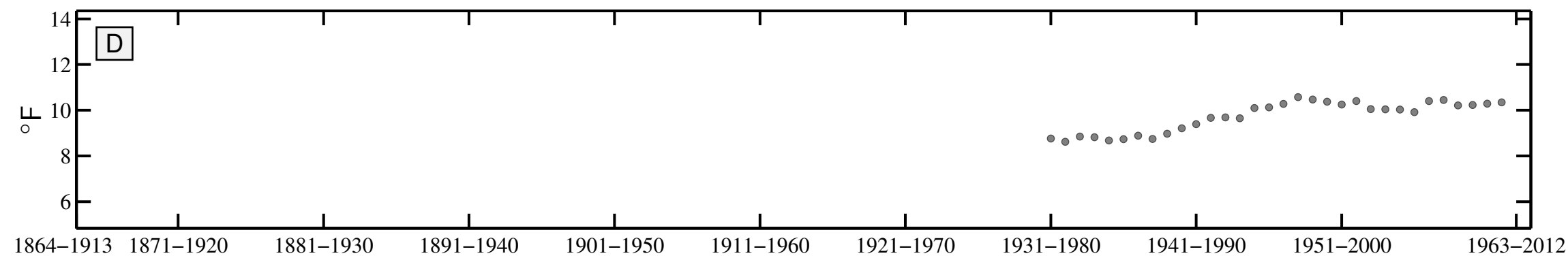
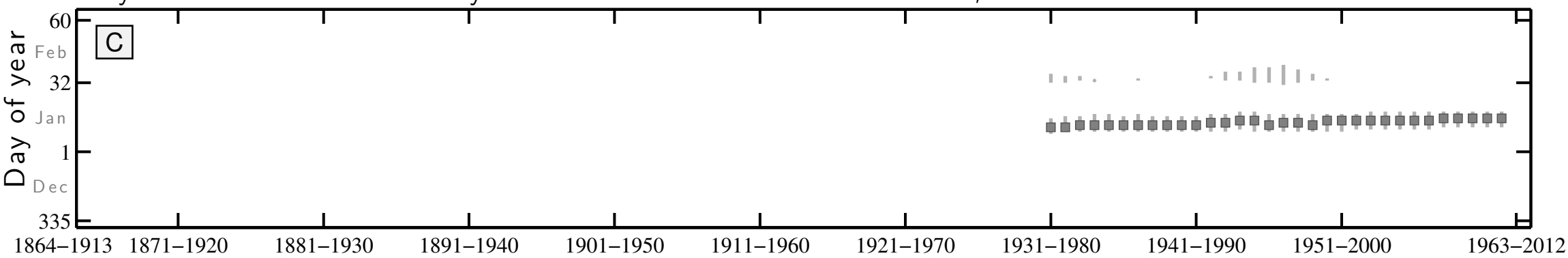
50 year Winter Teletherm dynamics for MILLINOCKET, ME:



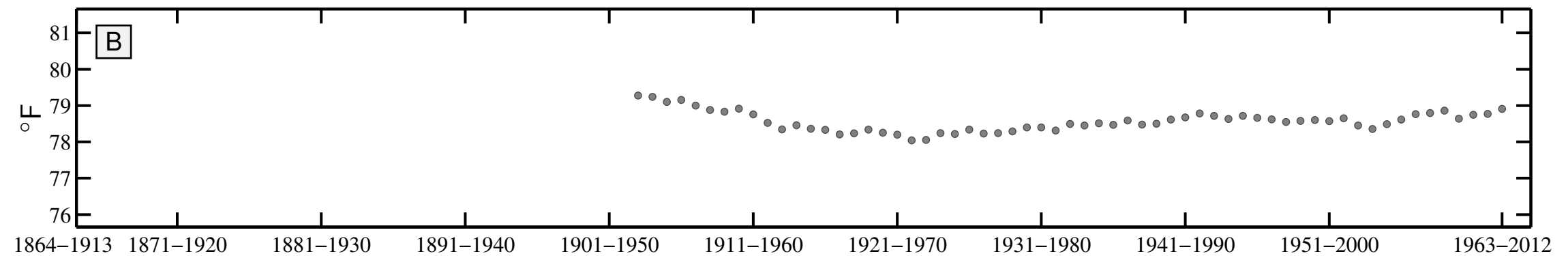
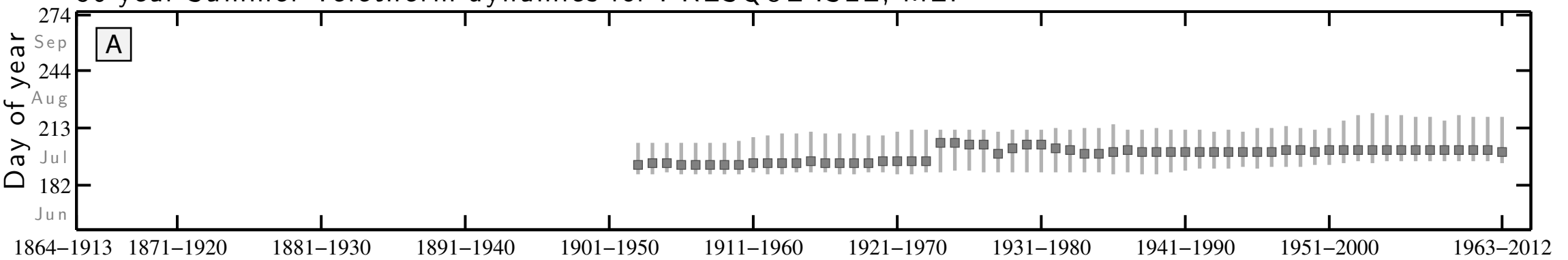
50 year Summer Teletherm dynamics for PORTLAND JETPORT, ME:



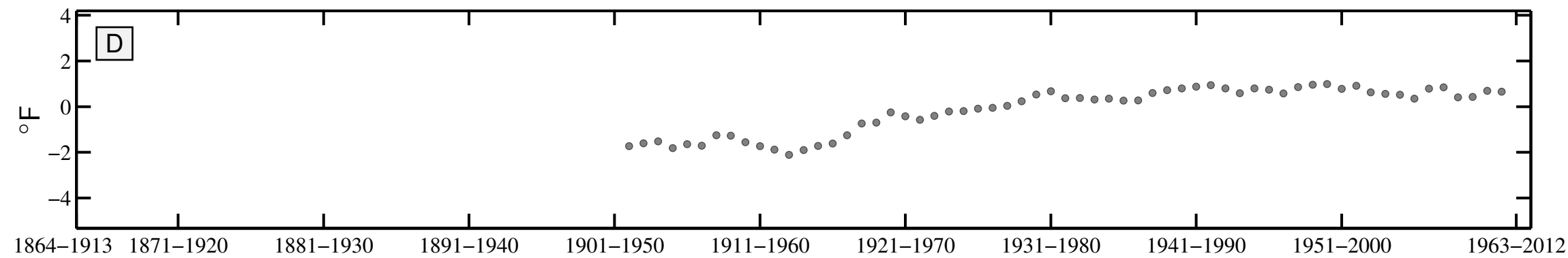
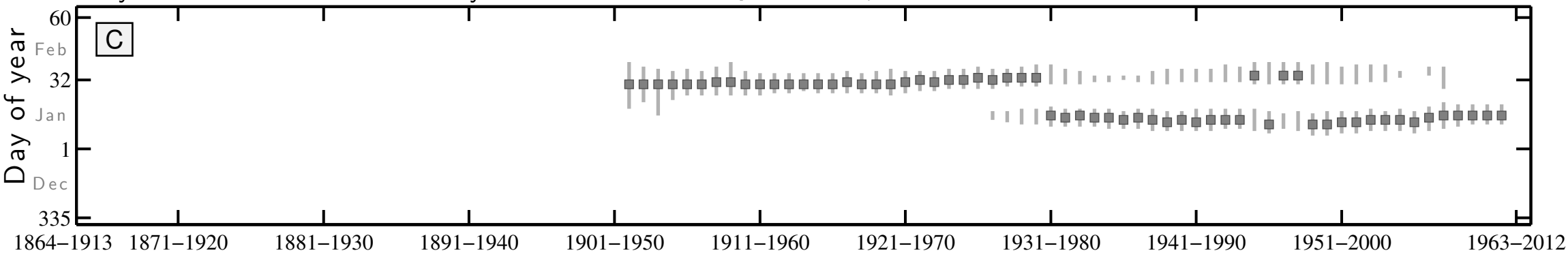
50 year Winter Teletherm dynamics for PORTLAND JETPORT, ME:



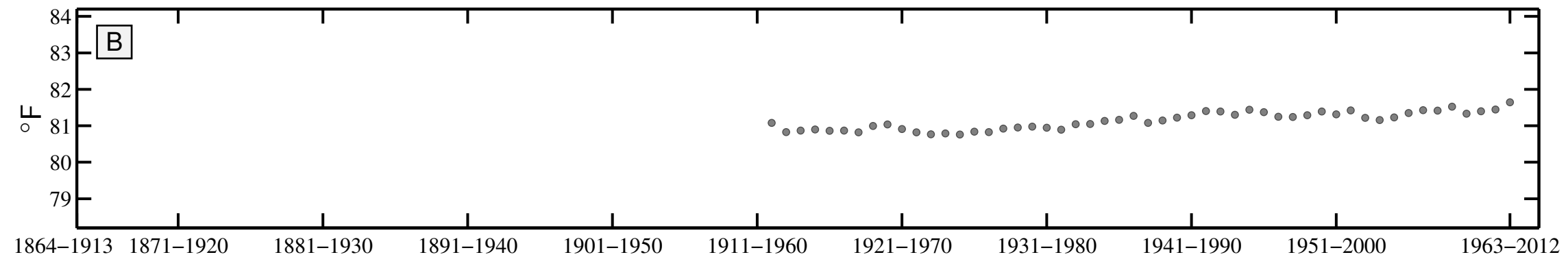
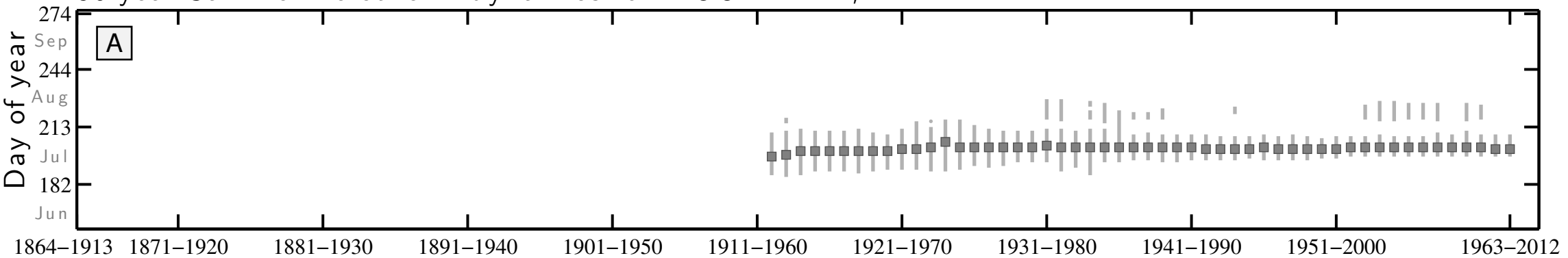
50 year Summer Teletherm dynamics for PRESQUE ISLE, ME:



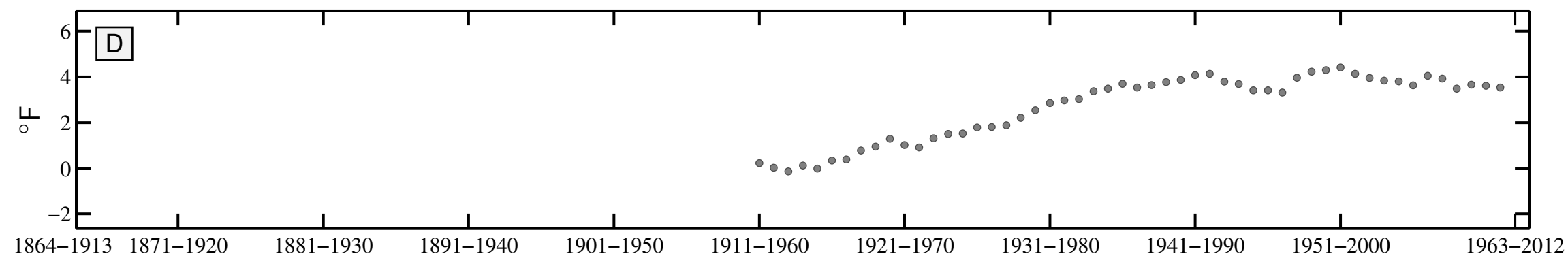
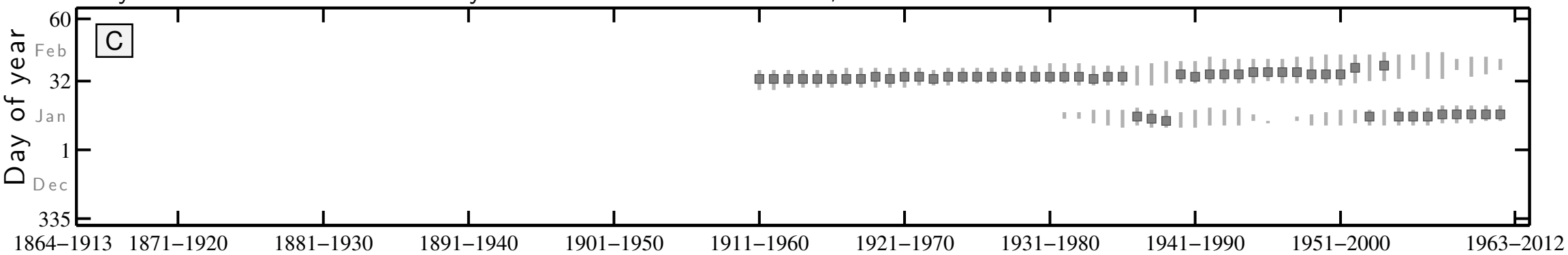
50 year Winter Teletherm dynamics for PRESQUE ISLE, ME:



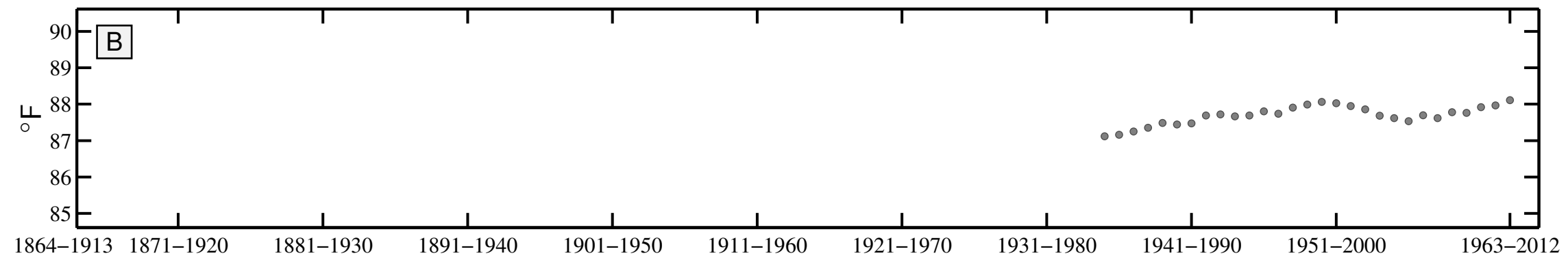
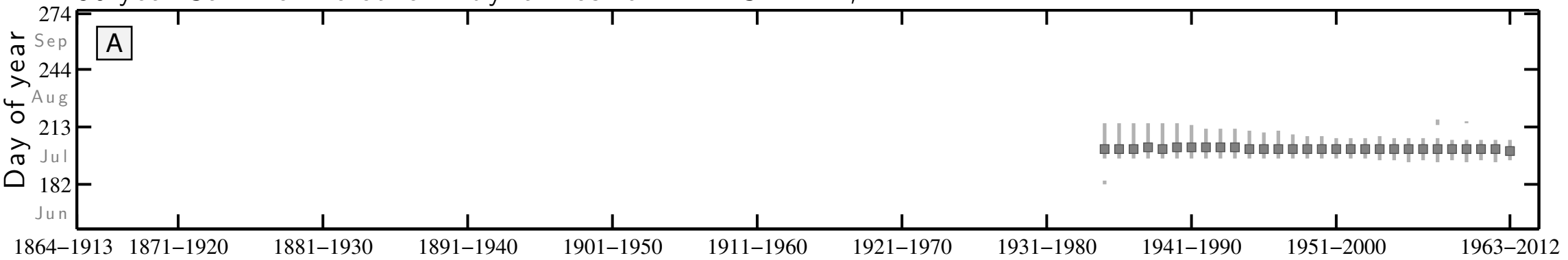
50 year Summer Teletherm dynamics for WOODLAND, ME:



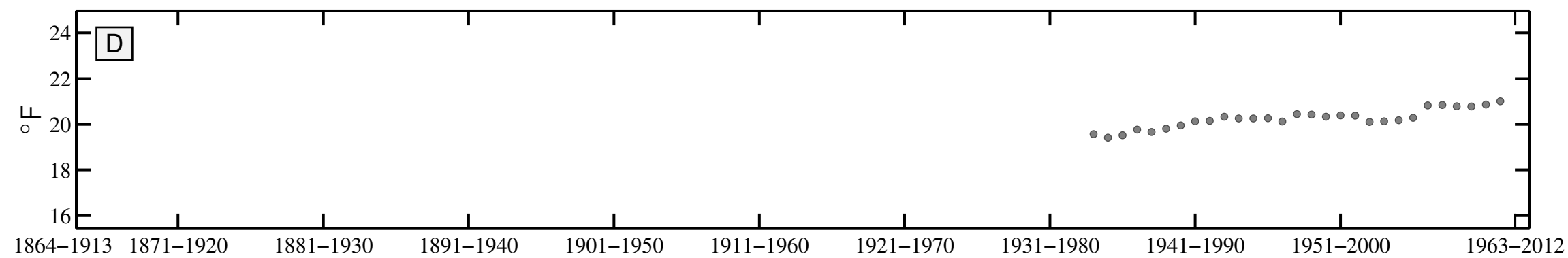
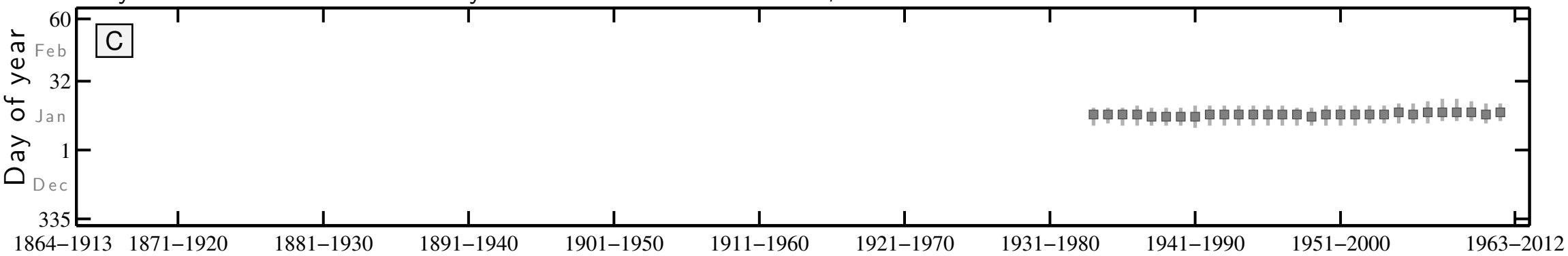
50 year Winter Teletherm dynamics for WOODLAND, ME:



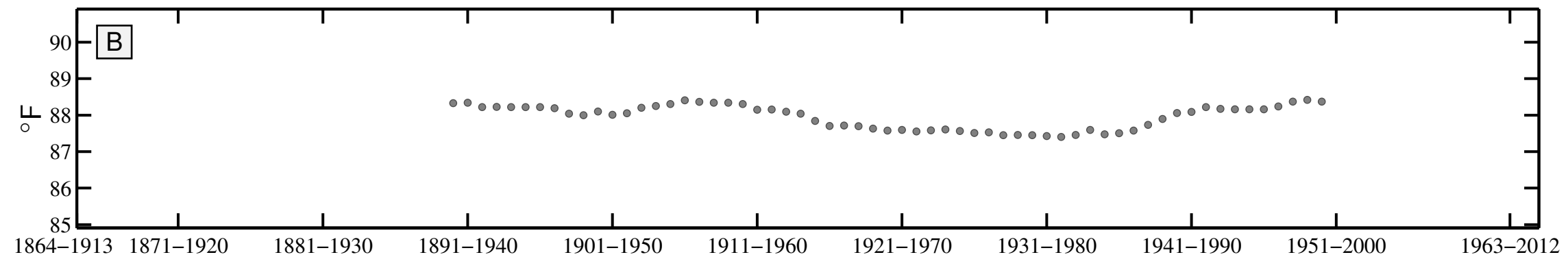
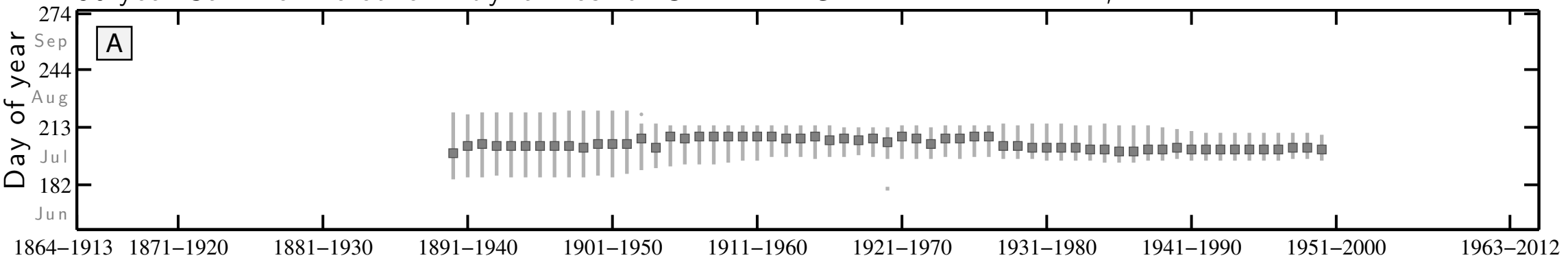
50 year Summer Teletherm dynamics for BELTSVILLE, MD:



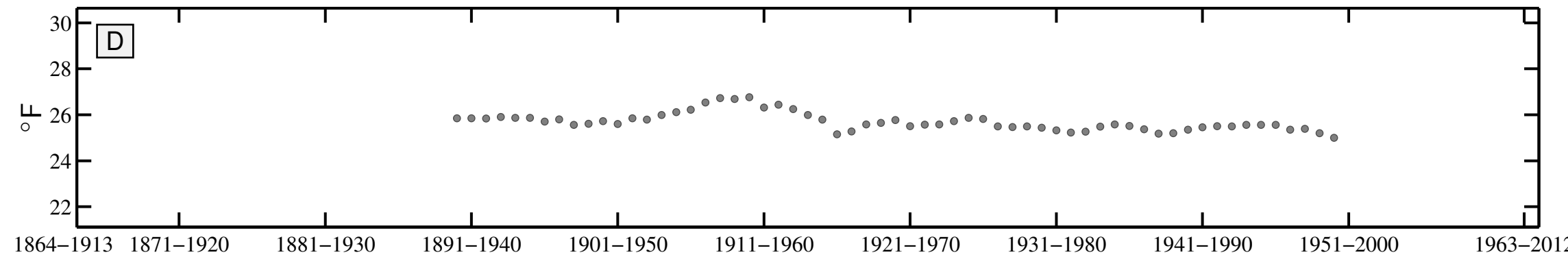
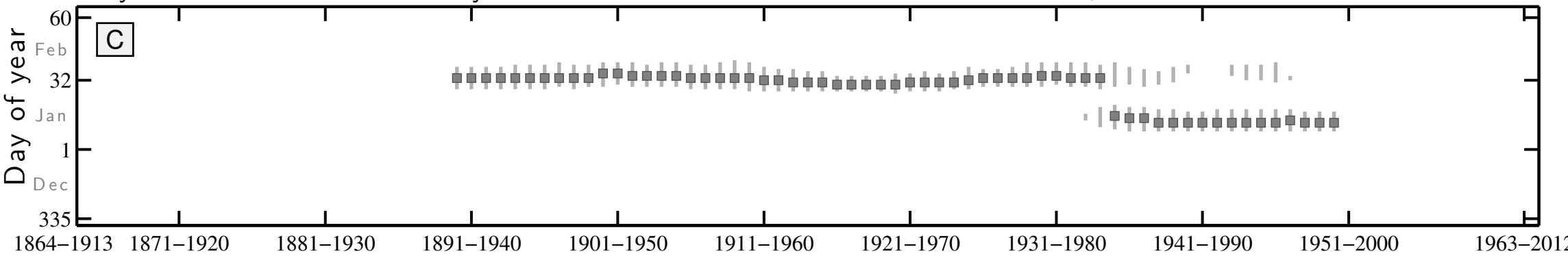
50 year Winter Teletherm dynamics for BELTSVILLE, MD:



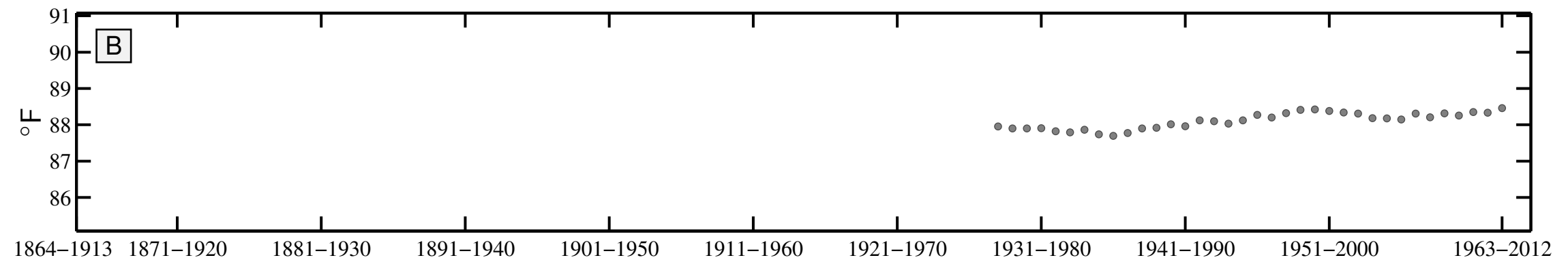
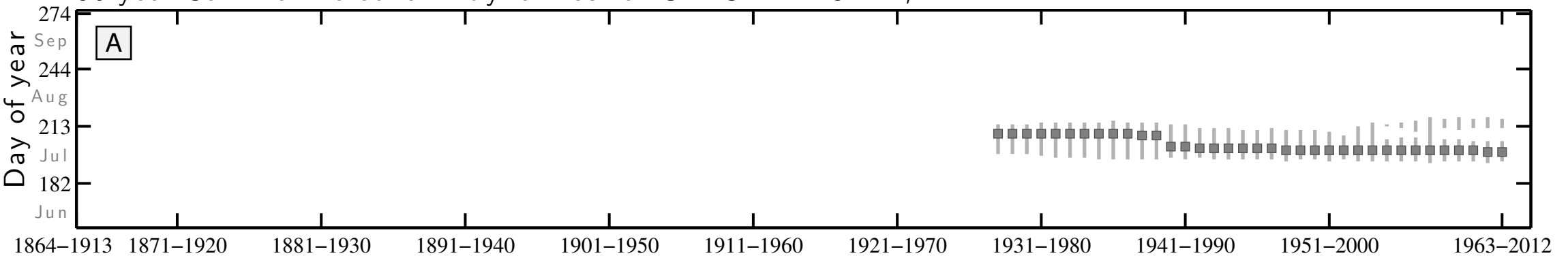
50 year Summer Teletherm dynamics for CAMBRIDGE WATER TRMT P, MD:



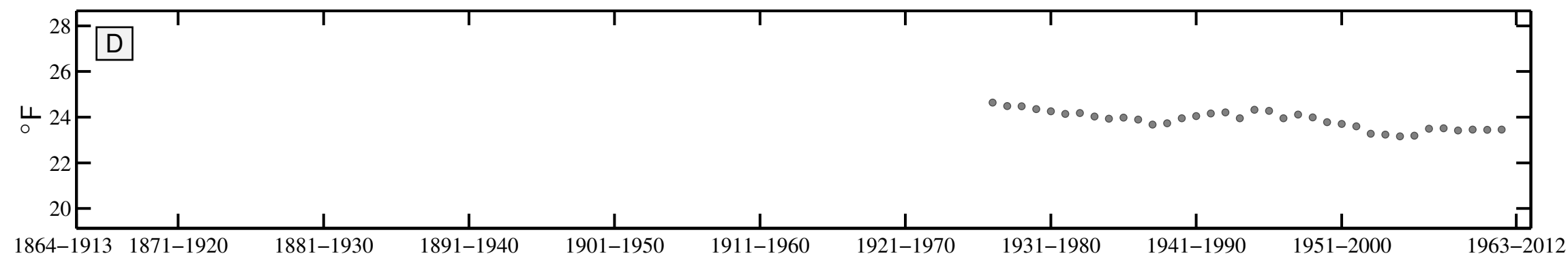
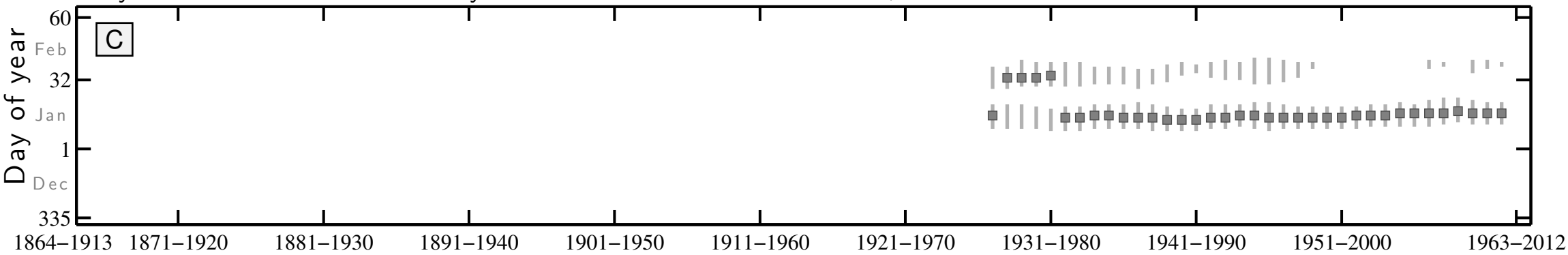
50 year Winter Teletherm dynamics for CAMBRIDGE WATER TRMT P, MD:



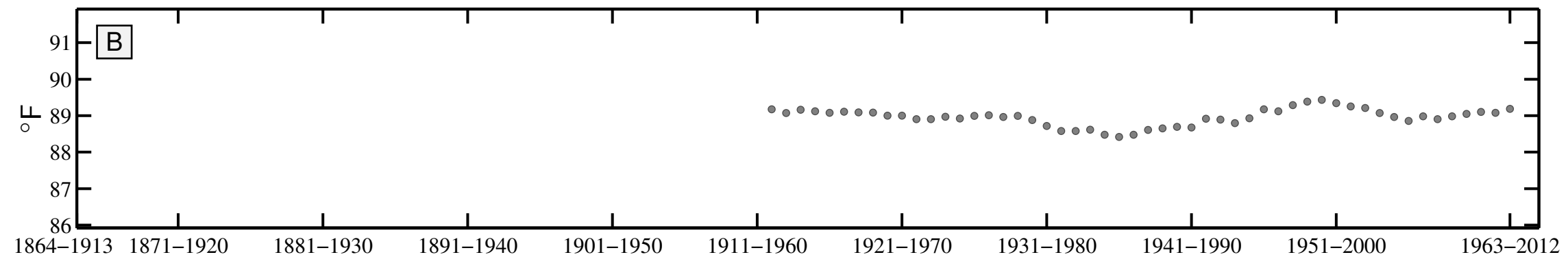
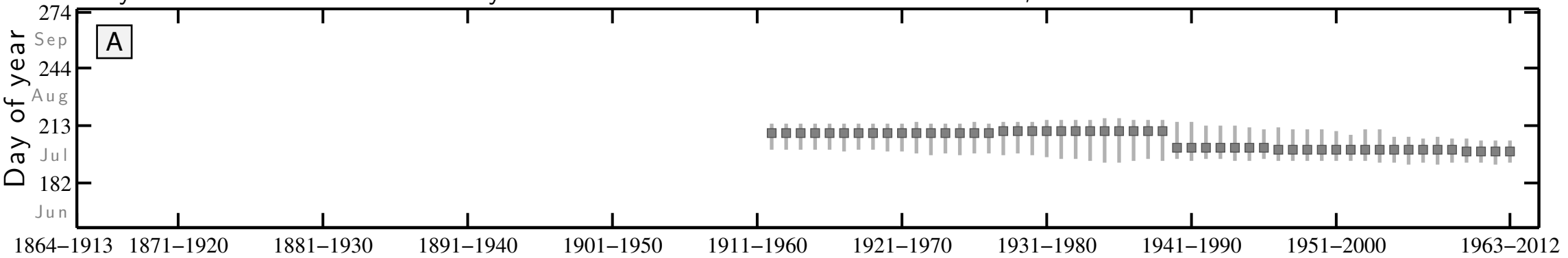
50 year Summer Teletherm dynamics for CHESTERTOWN, MD:



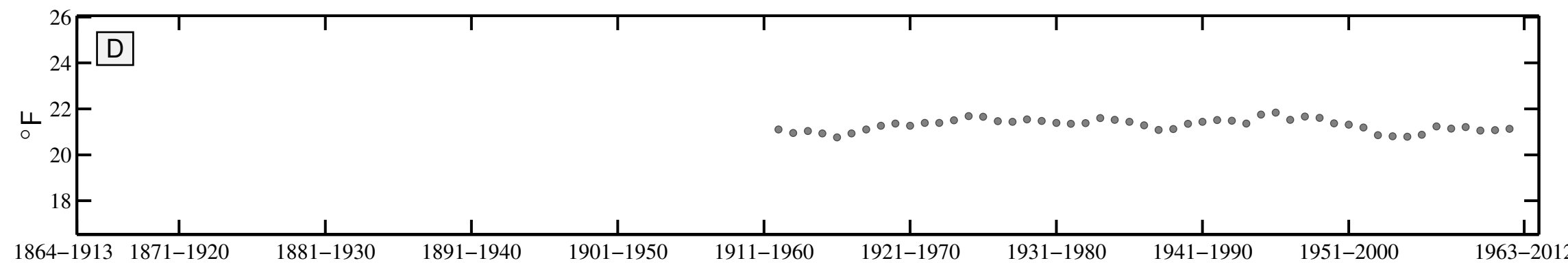
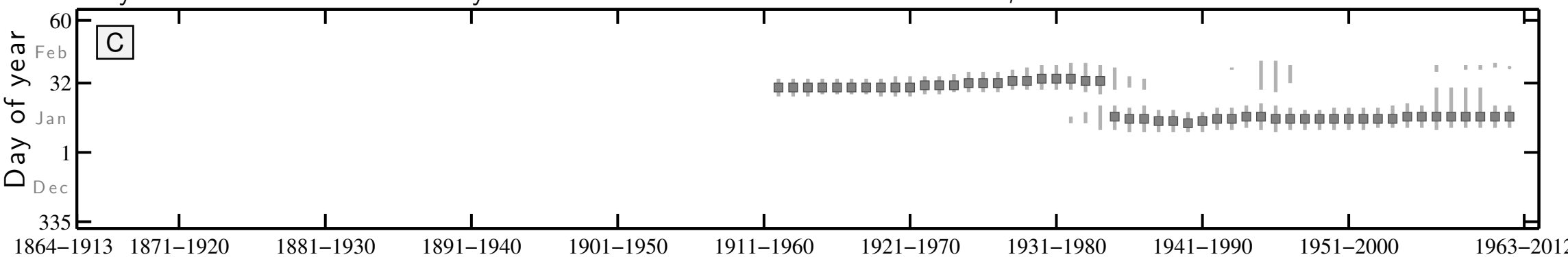
50 year Winter Teletherm dynamics for CHESTERTOWN, MD:



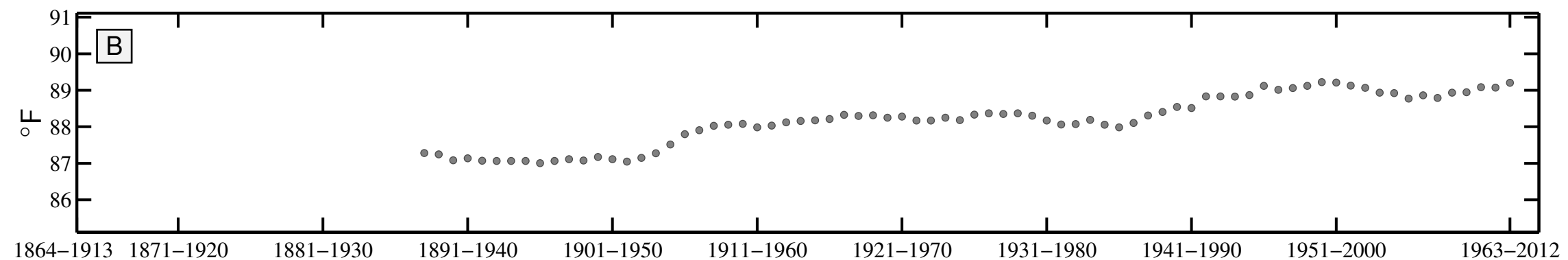
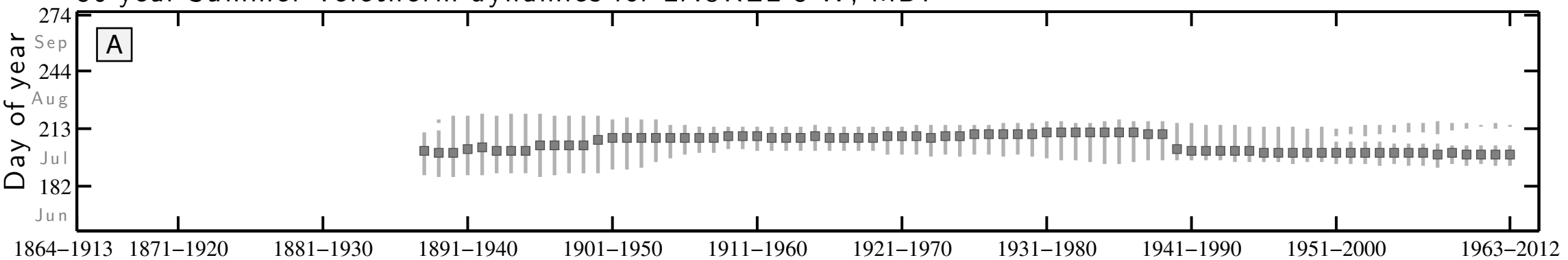
50 year Summer Teletherm dynamics for GLENN DALE BELL STN, MD:



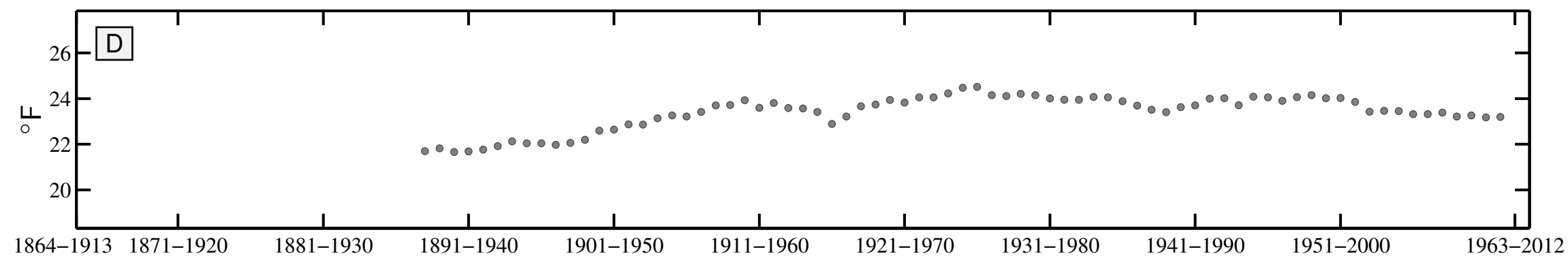
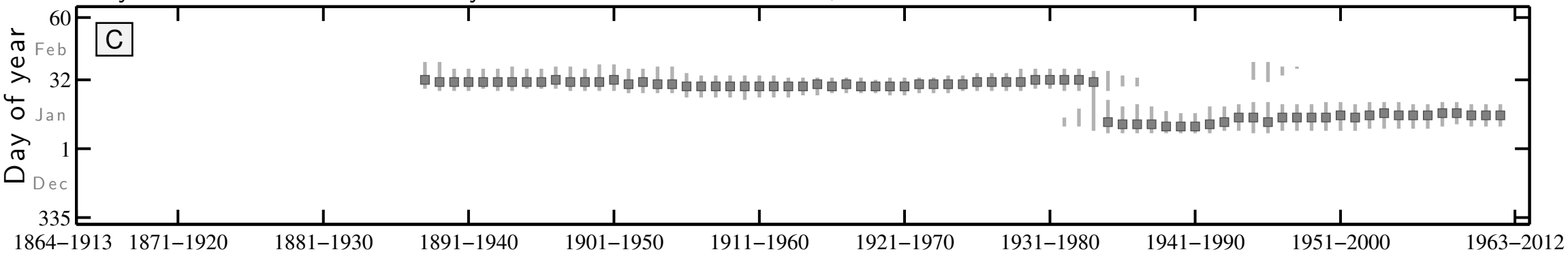
50 year Winter Teletherm dynamics for GLENN DALE BELL STN, MD:



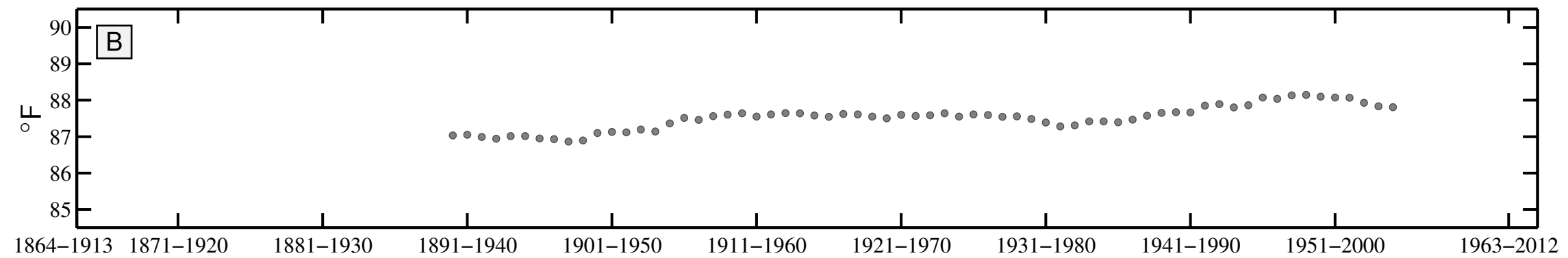
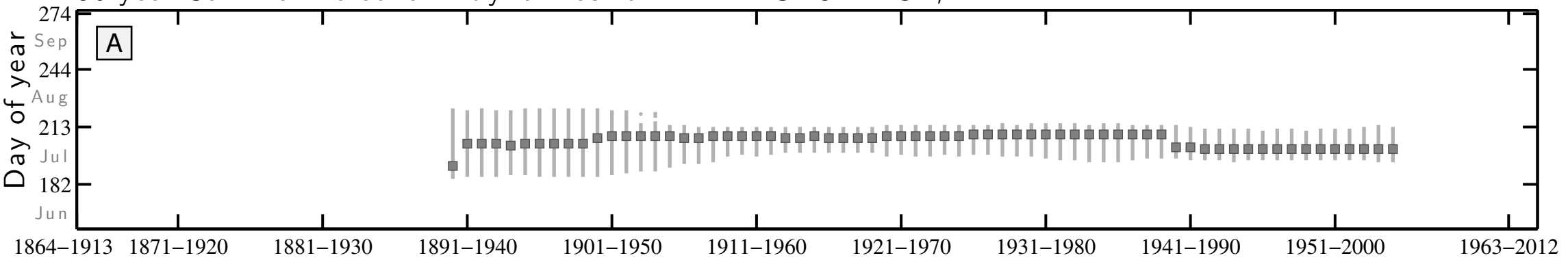
50 year Summer Teletherm dynamics for LAUREL 3 W, MD:



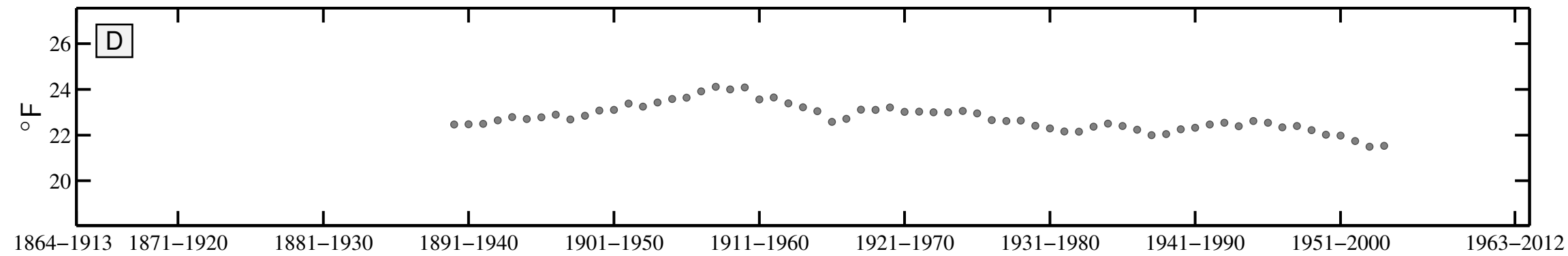
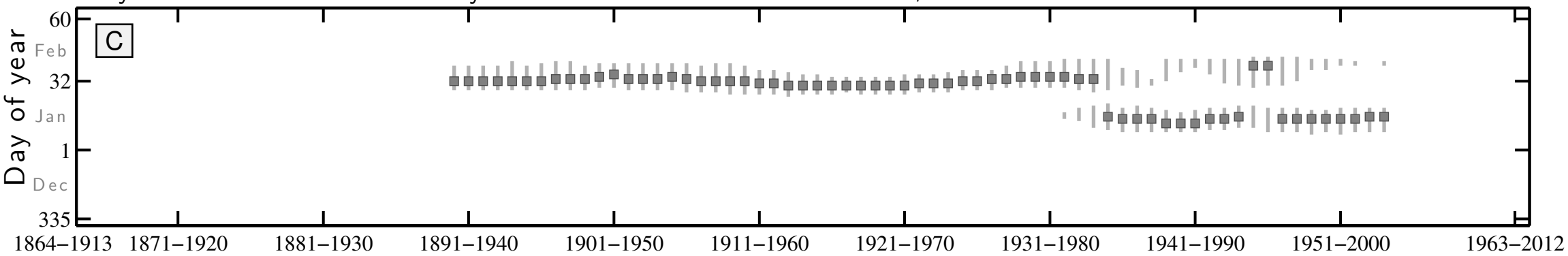
50 year Winter Teletherm dynamics for LAUREL 3 W, MD:



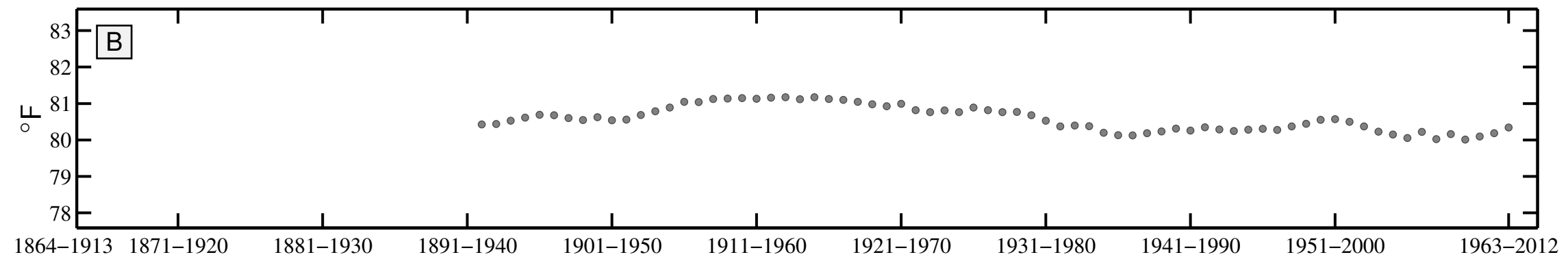
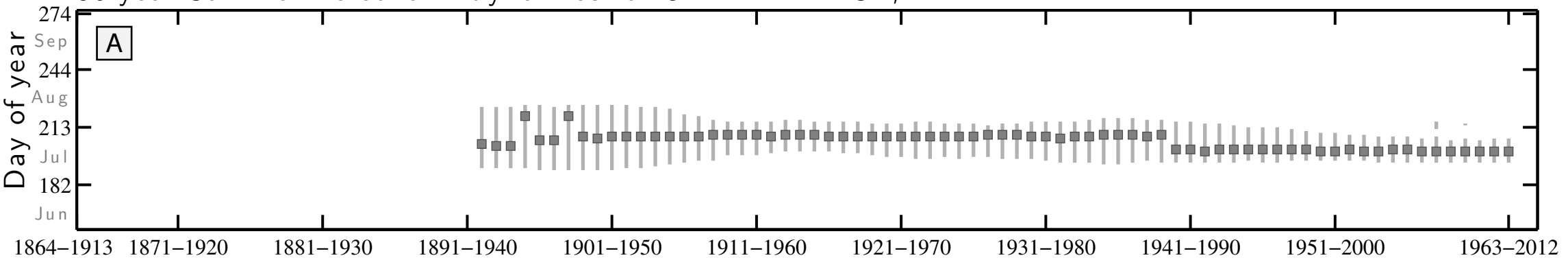
50 year Summer Teletherm dynamics for MILLINGTON 1 SE, MD:



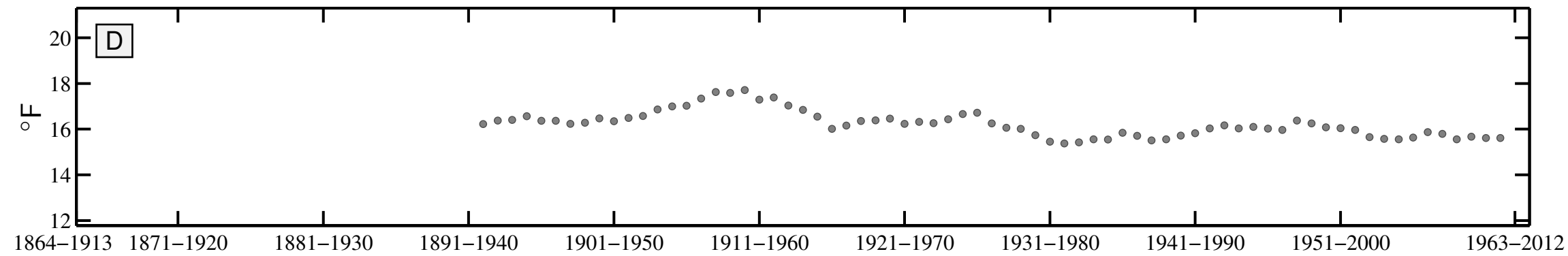
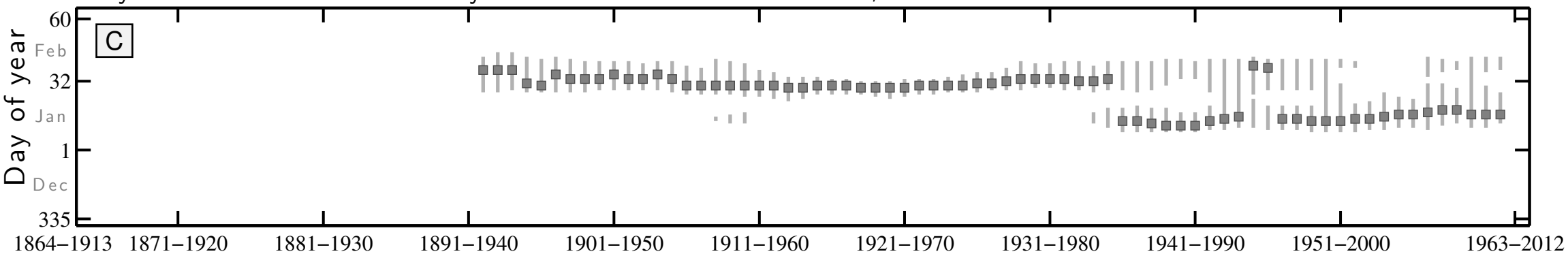
50 year Winter Teletherm dynamics for MILLINGTON 1 SE, MD:



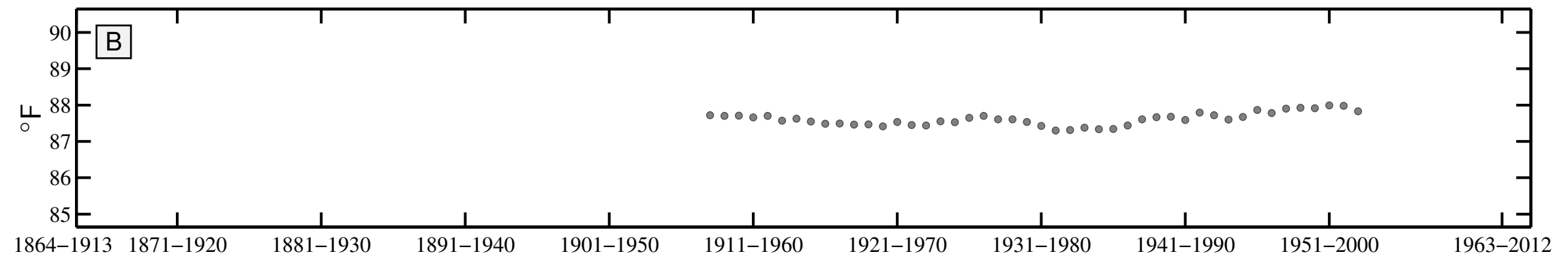
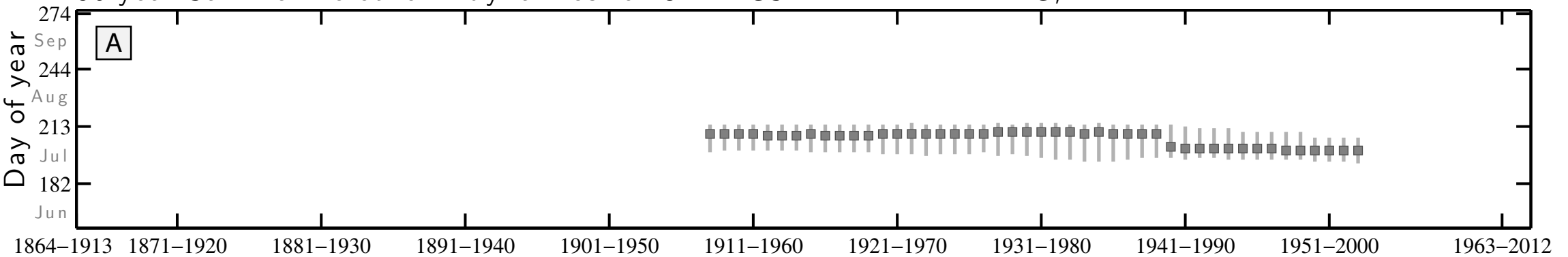
50 year Summer Teletherm dynamics for OAKLAND 1 SE, MD:



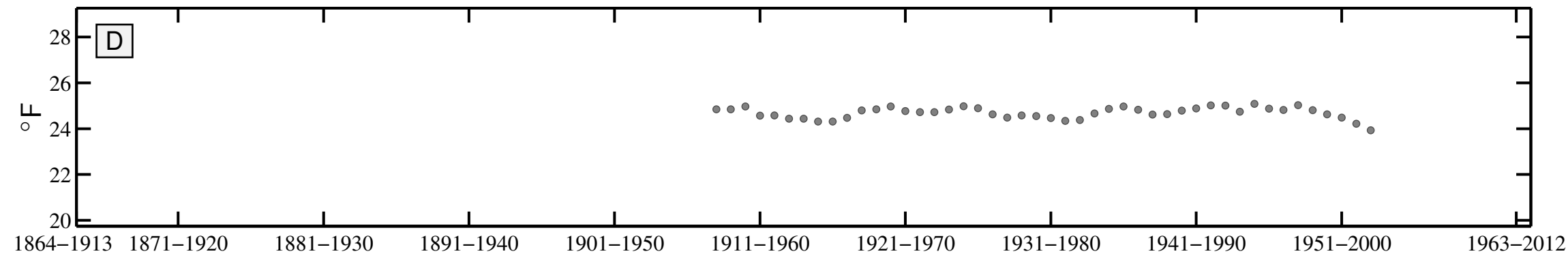
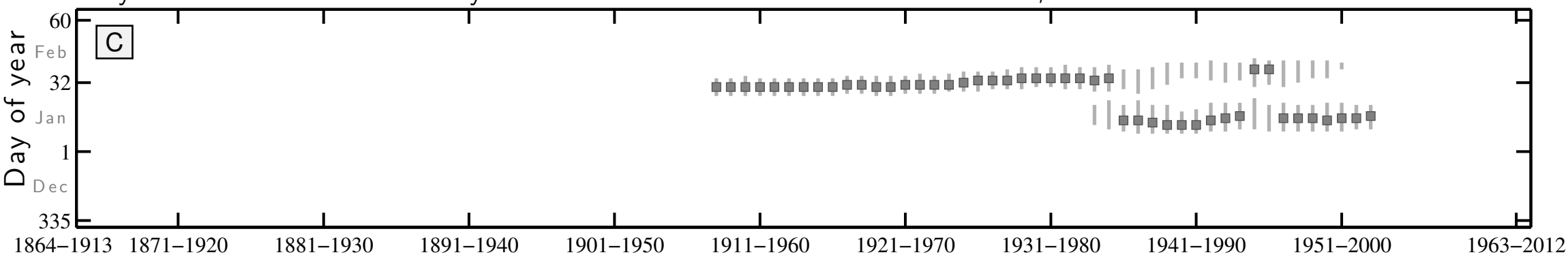
50 year Winter Teletherm dynamics for OAKLAND 1 SE, MD:



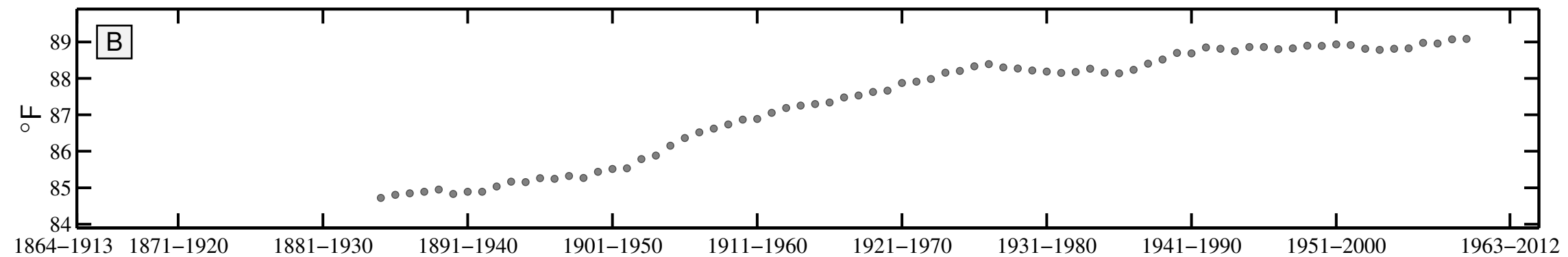
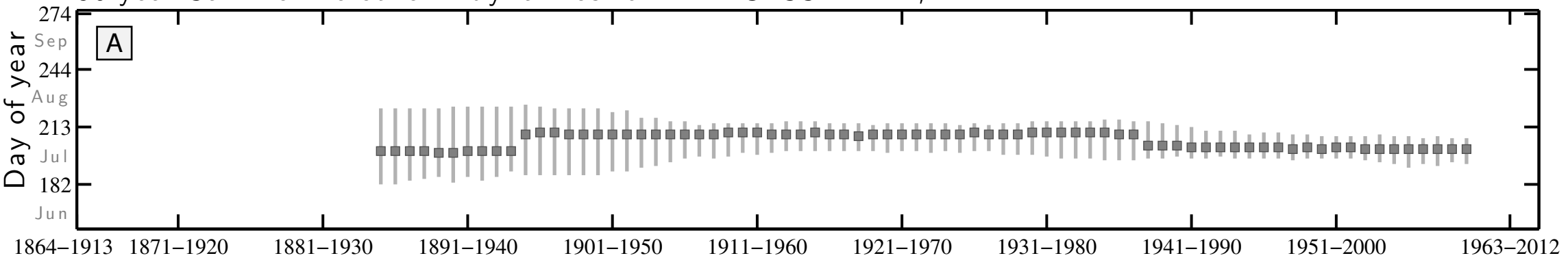
50 year Summer Teletherm dynamics for OWINGS FERRY LANDING, MD:



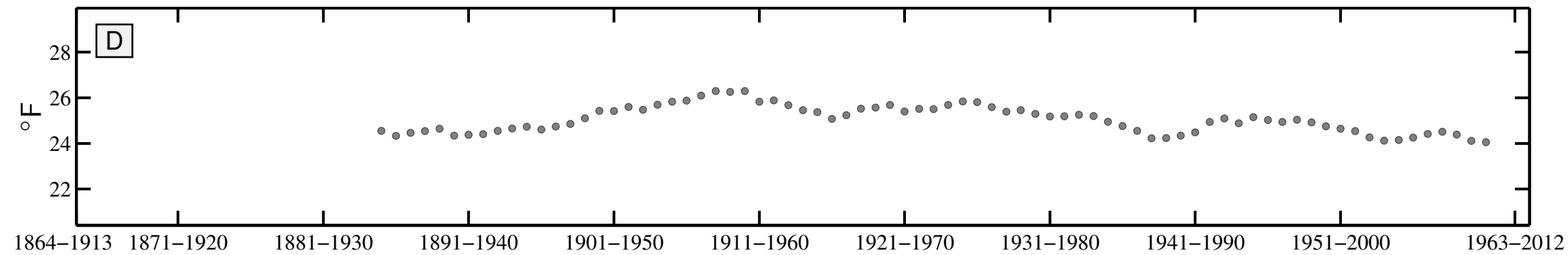
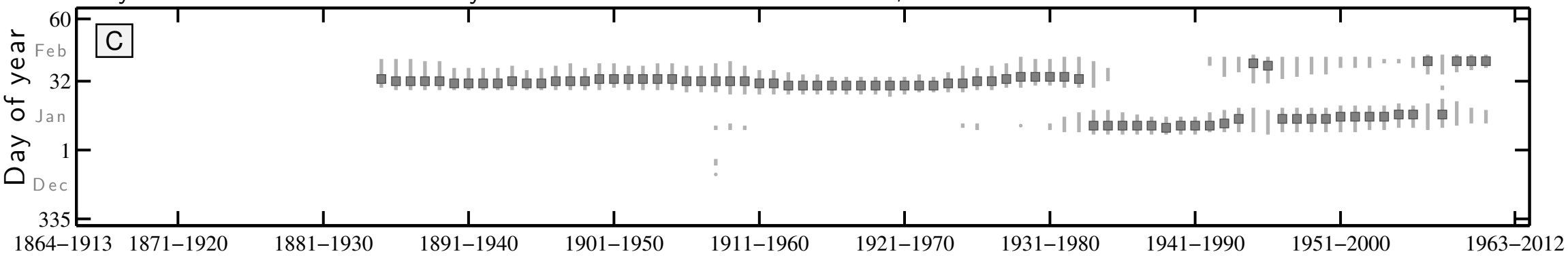
50 year Winter Teletherm dynamics for OWINGS FERRY LANDING, MD:



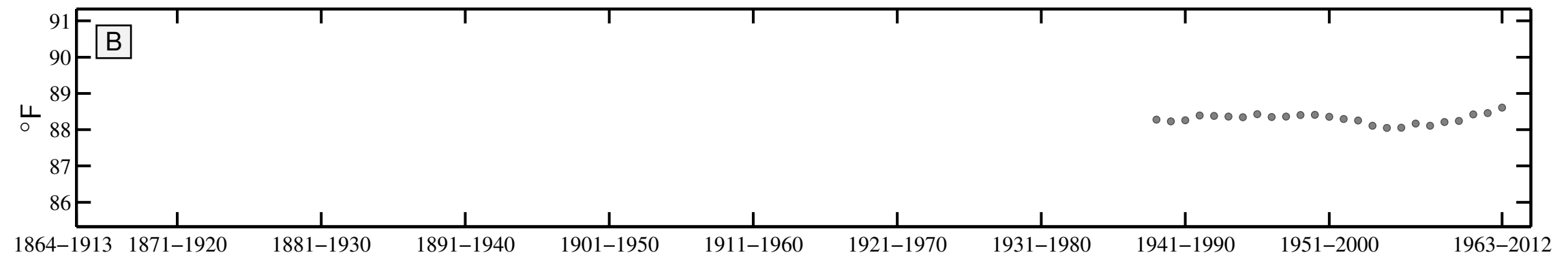
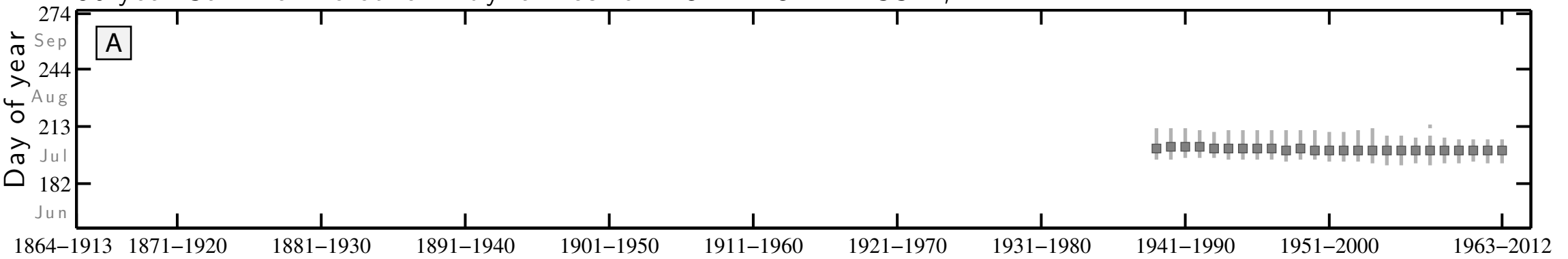
50 year Summer Teletherm dynamics for PRINCESS ANNE, MD:



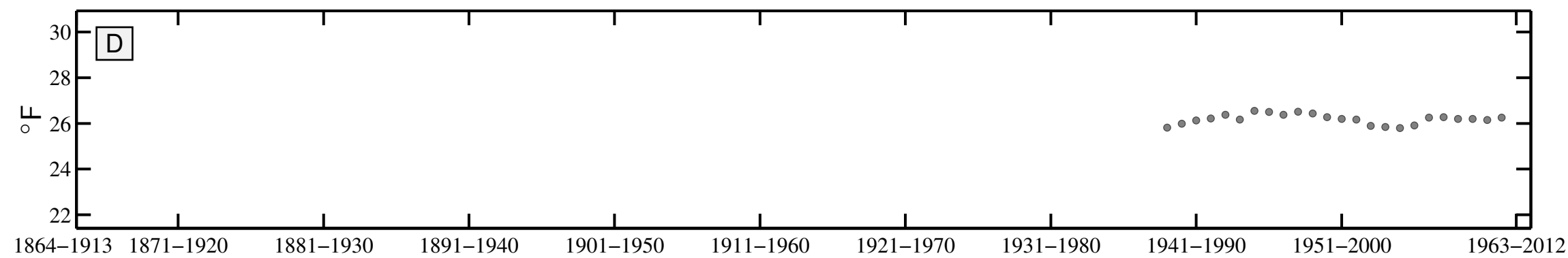
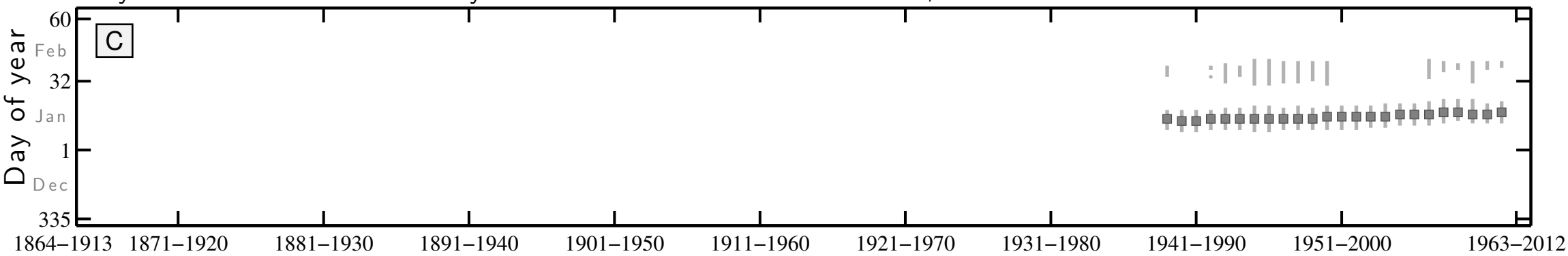
50 year Winter Teletherm dynamics for PRINCESS ANNE, MD:



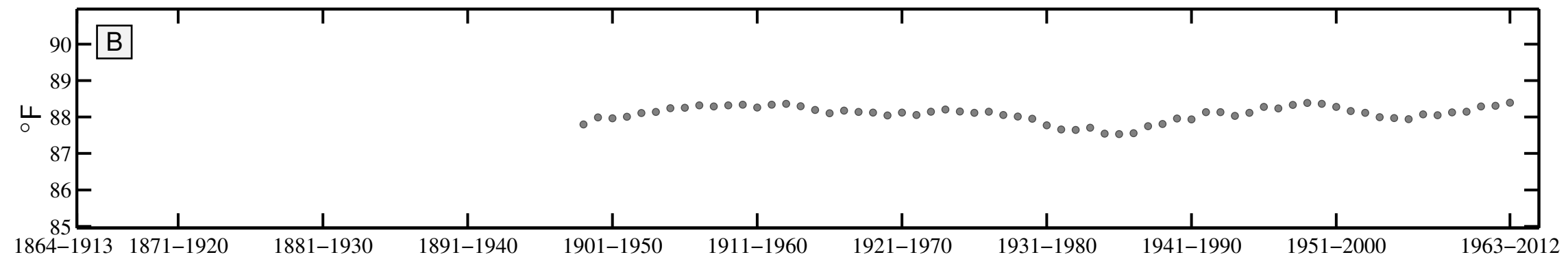
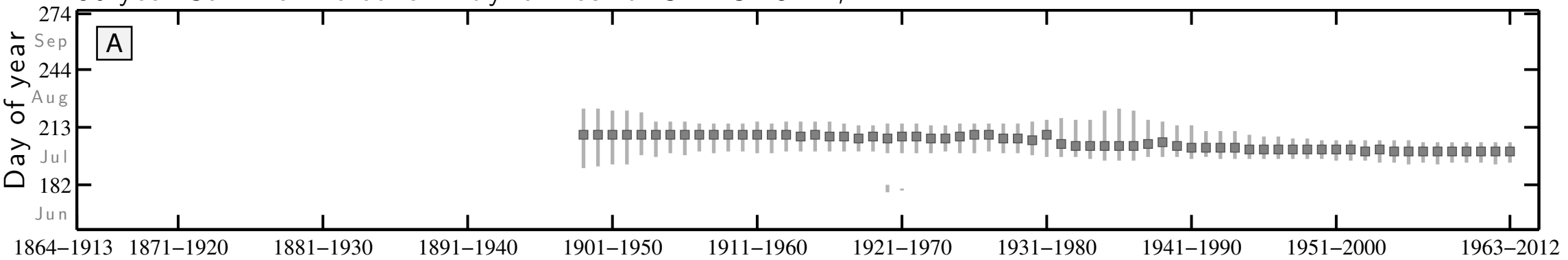
50 year Summer Teletherm dynamics for ROYAL OAK 2 SSW, MD:



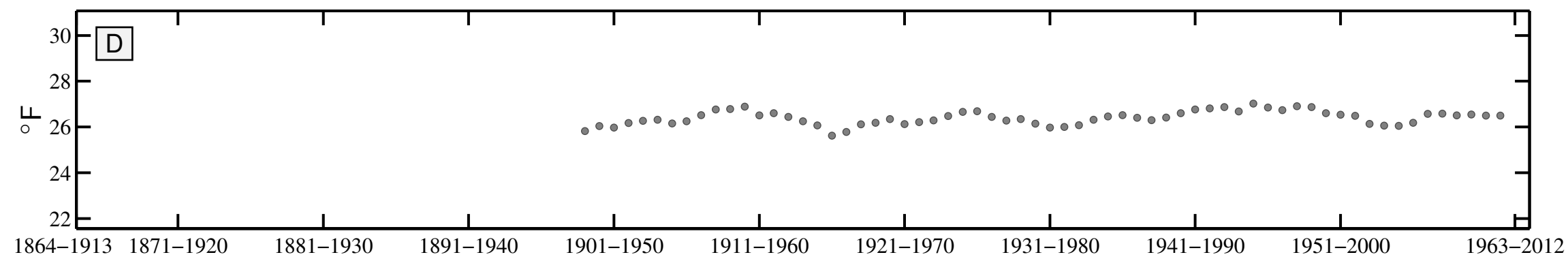
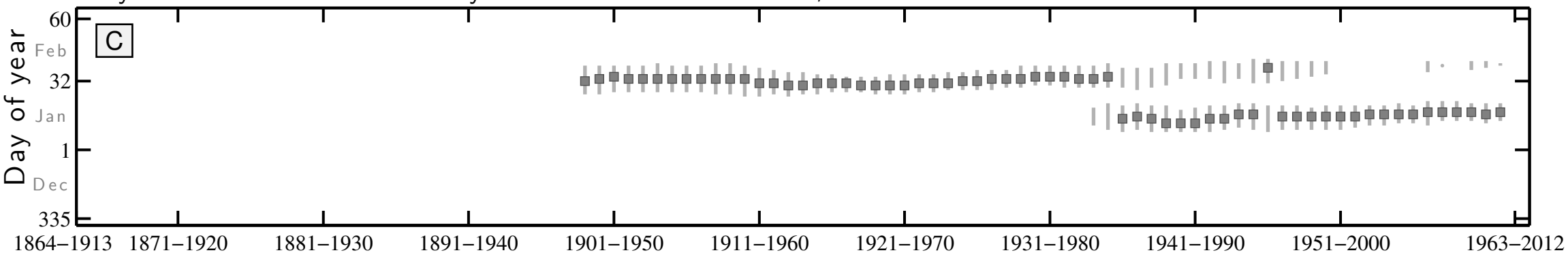
50 year Winter Teletherm dynamics for ROYAL OAK 2 SSW, MD:



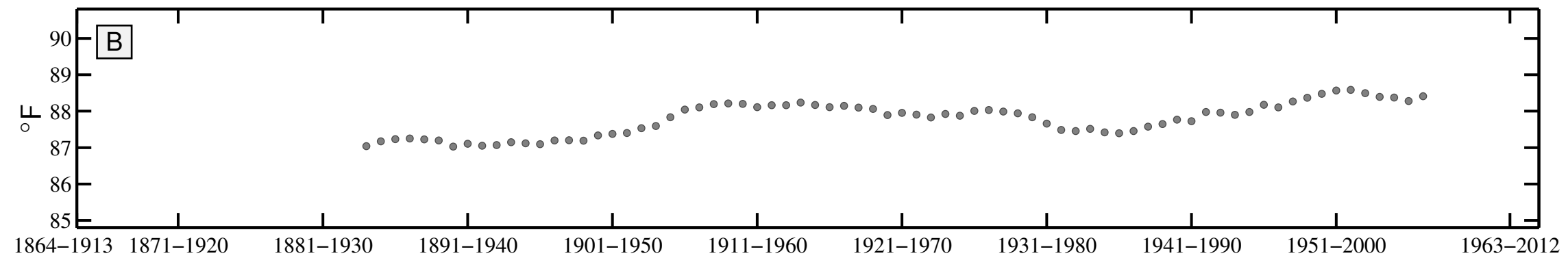
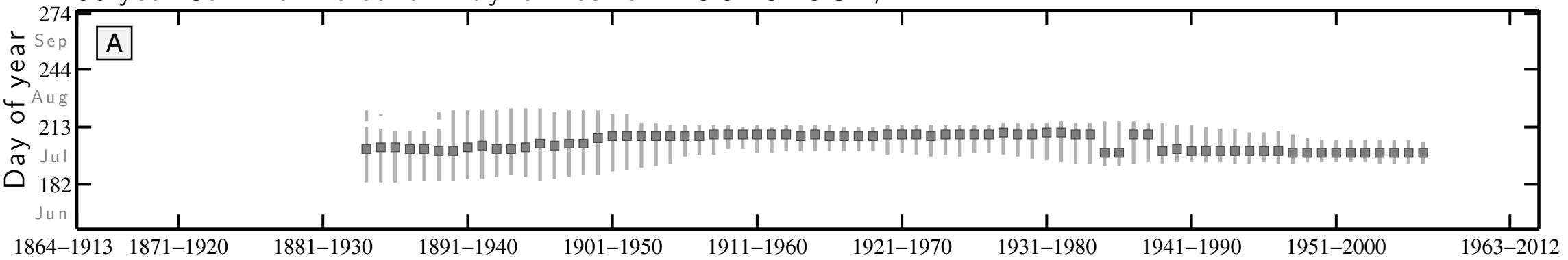
50 year Summer Teletherm dynamics for SALISBURY, MD:



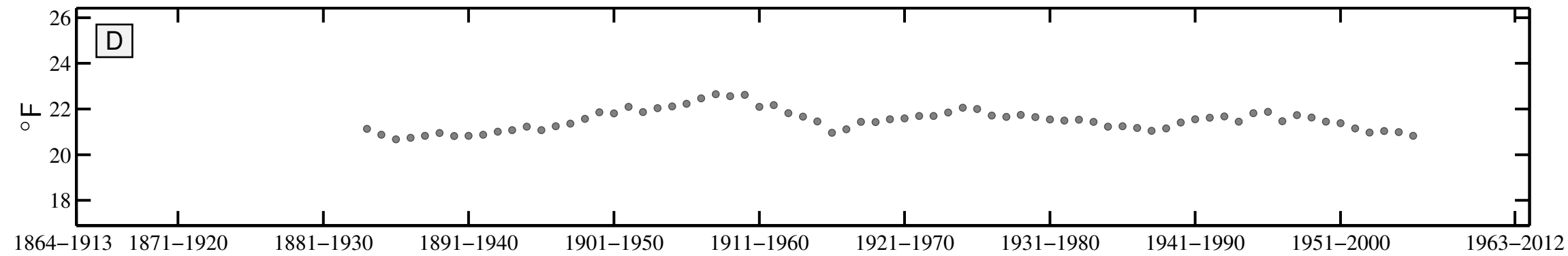
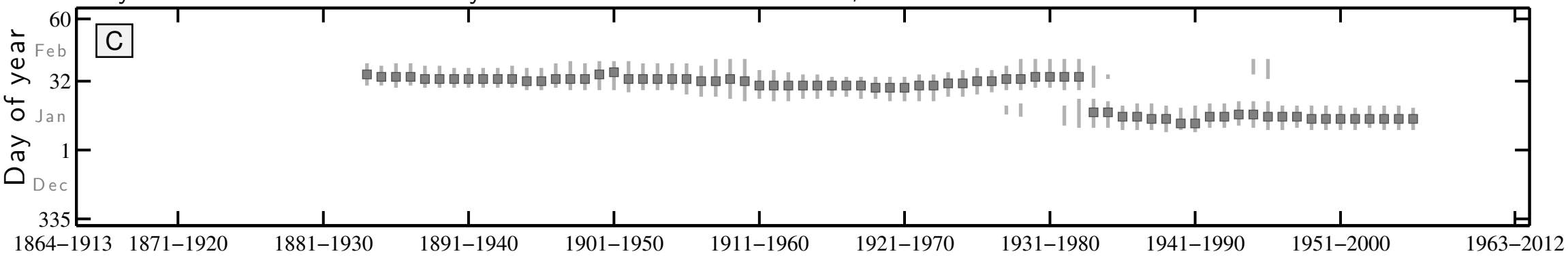
50 year Winter Teletherm dynamics for SALISBURY, MD:



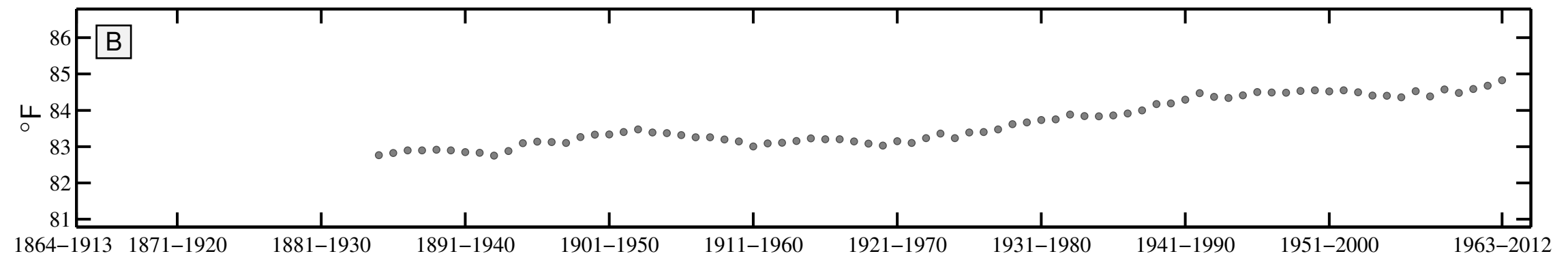
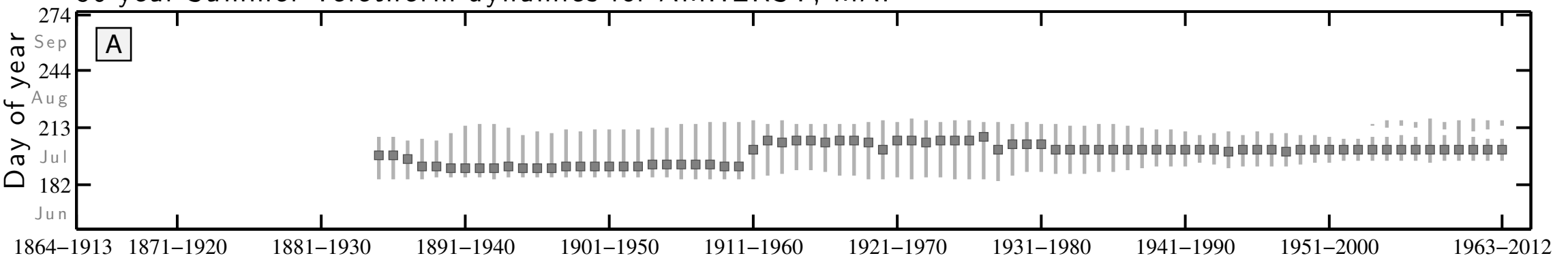
50 year Summer Teletherm dynamics for WOODSTOCK, MD:



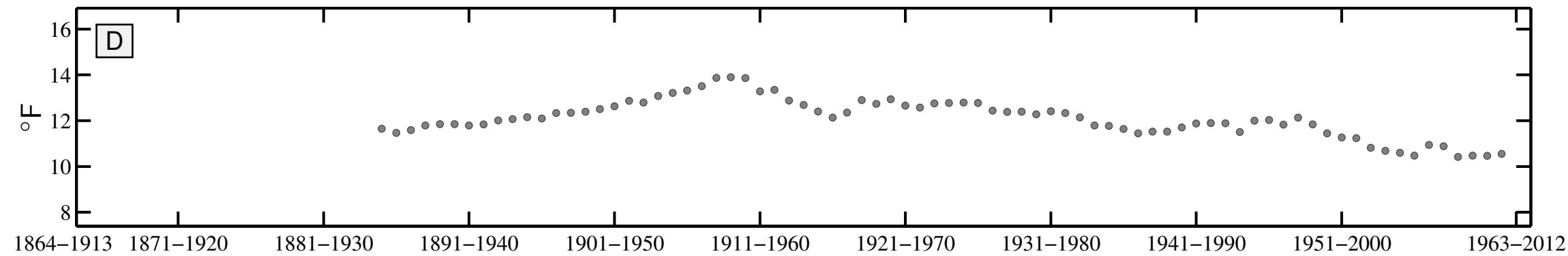
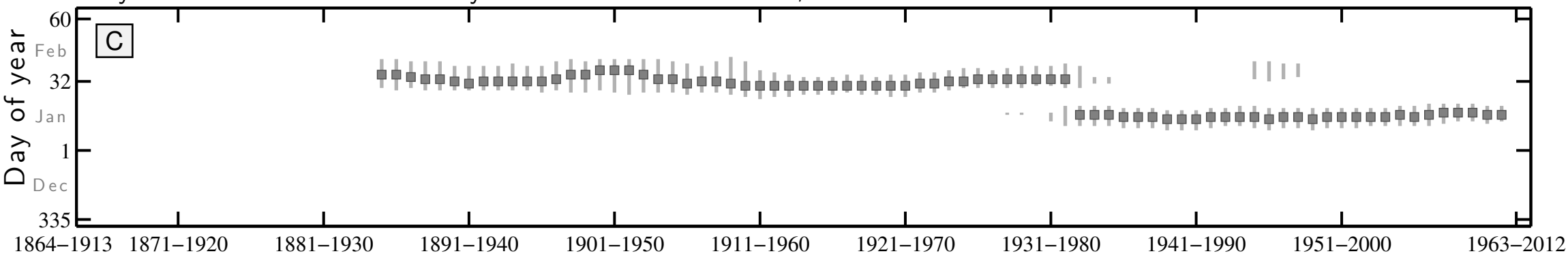
50 year Winter Teletherm dynamics for WOODSTOCK, MD:



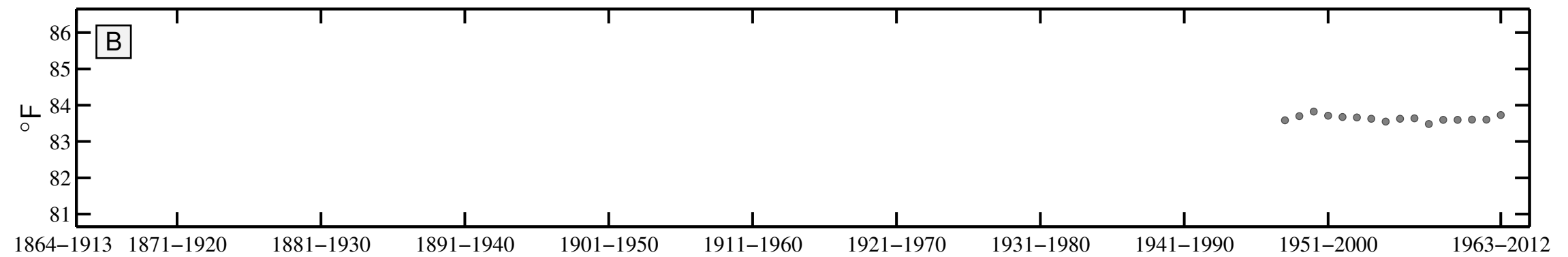
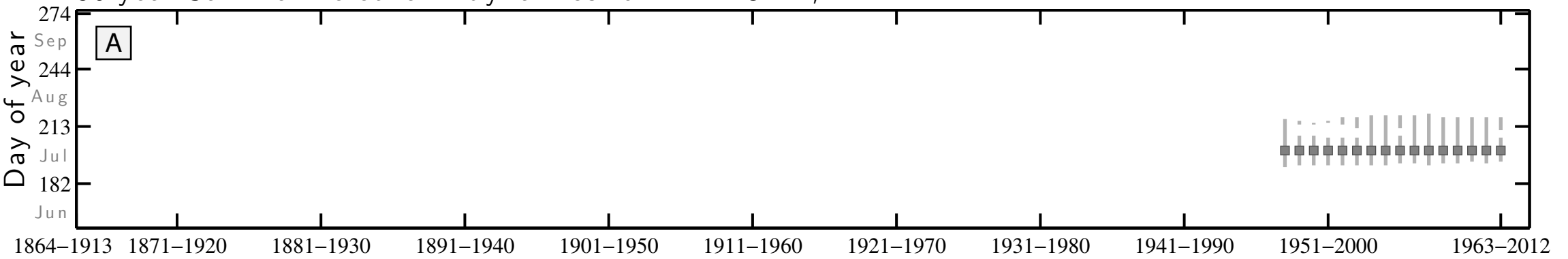
50 year Summer Teletherm dynamics for AMHERST, MA:



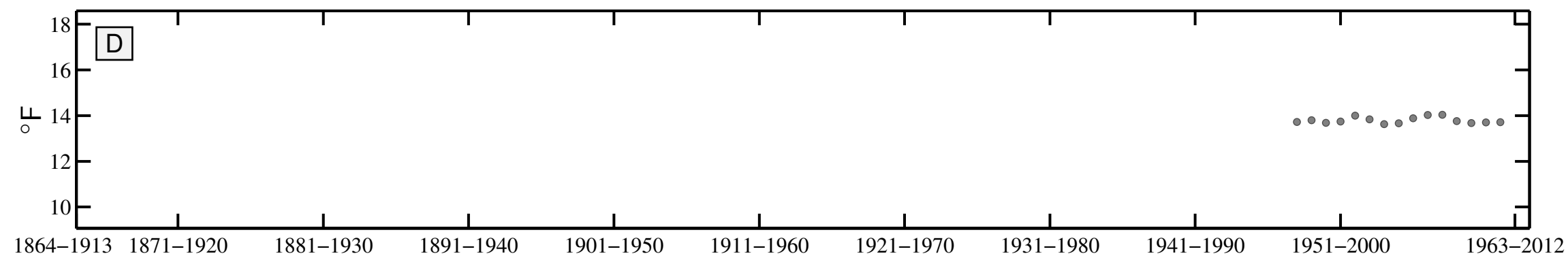
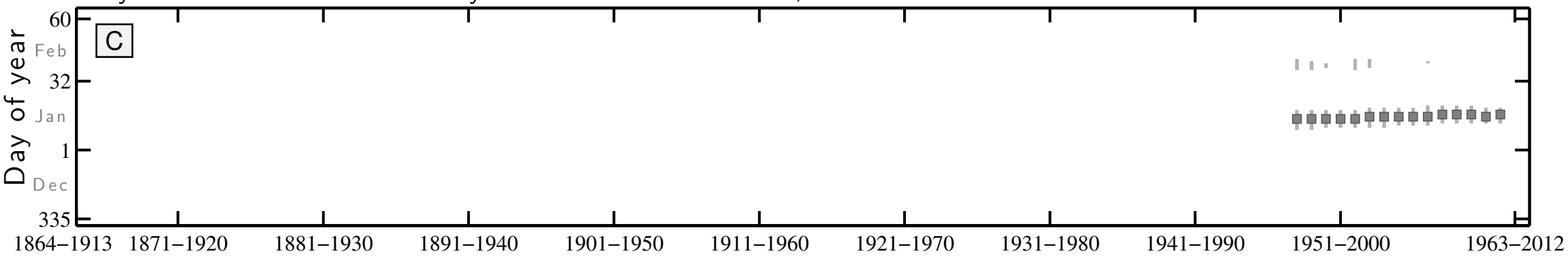
50 year Winter Teletherm dynamics for AMHERST, MA:



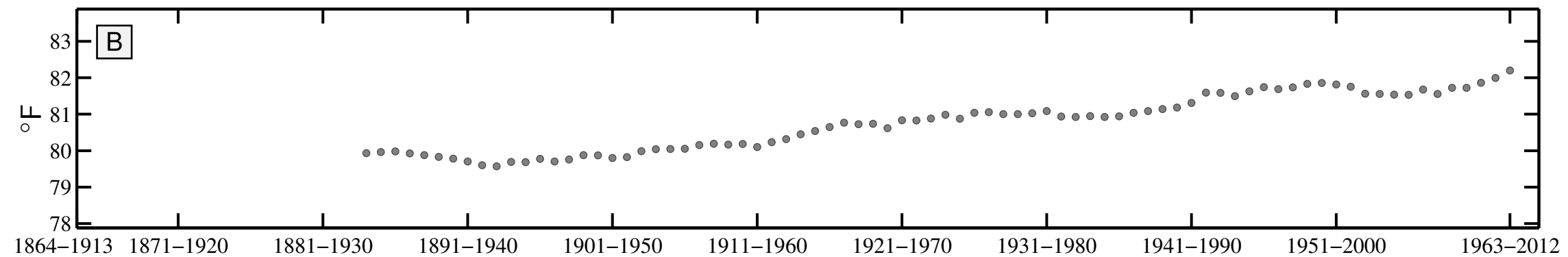
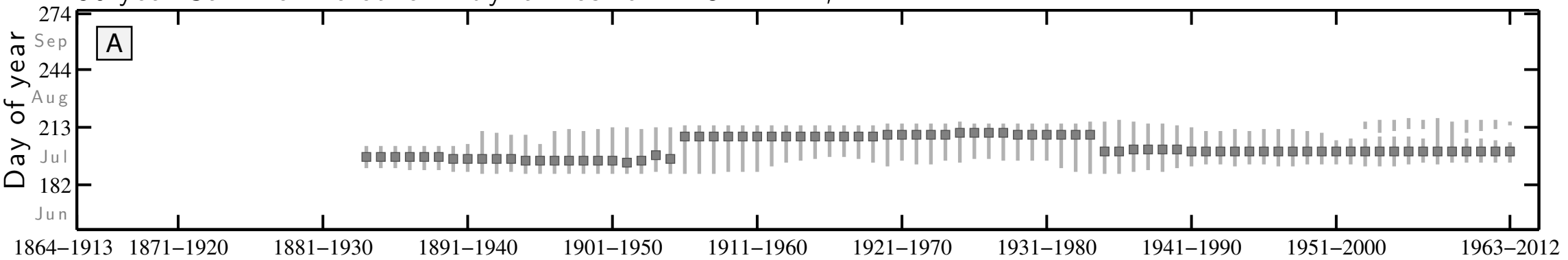
50 year Summer Teletherm dynamics for BEDFORD, MA:



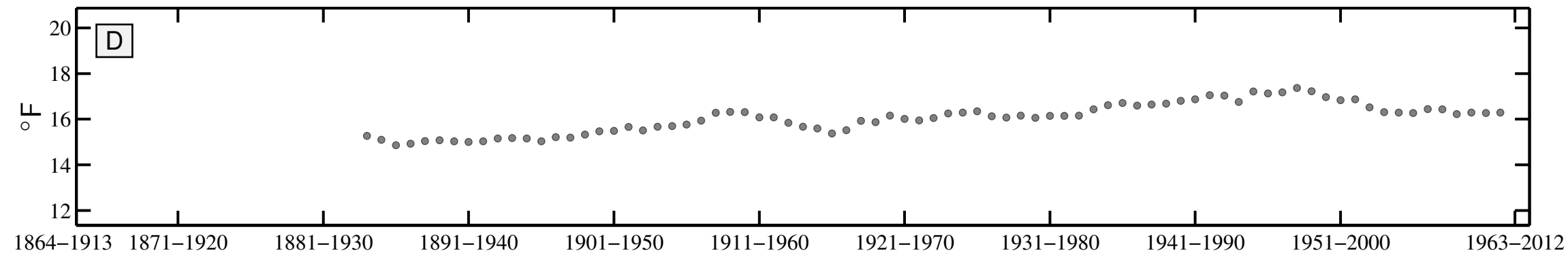
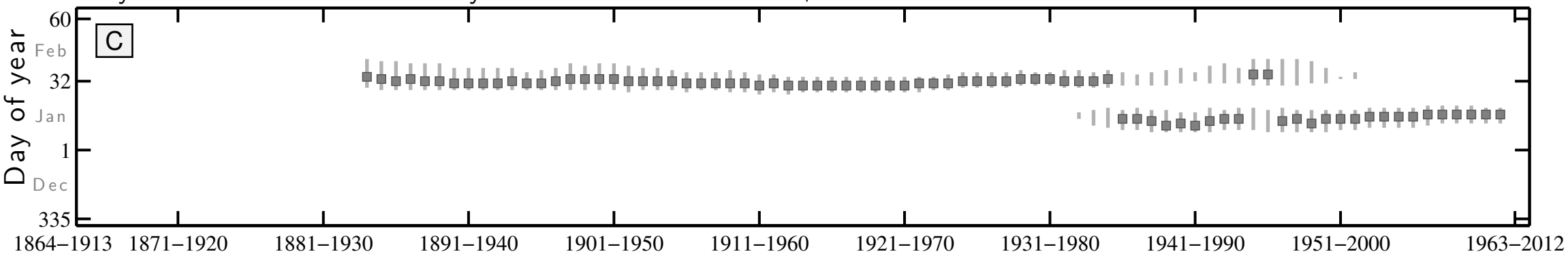
50 year Winter Teletherm dynamics for BEDFORD, MA:



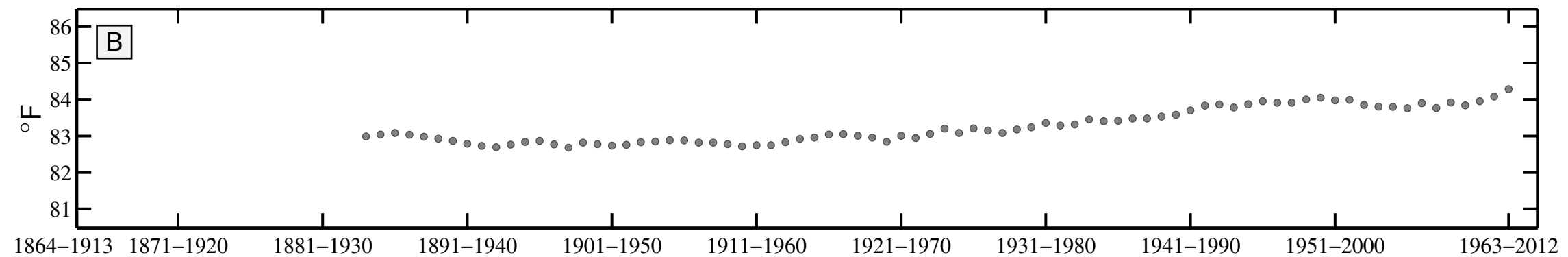
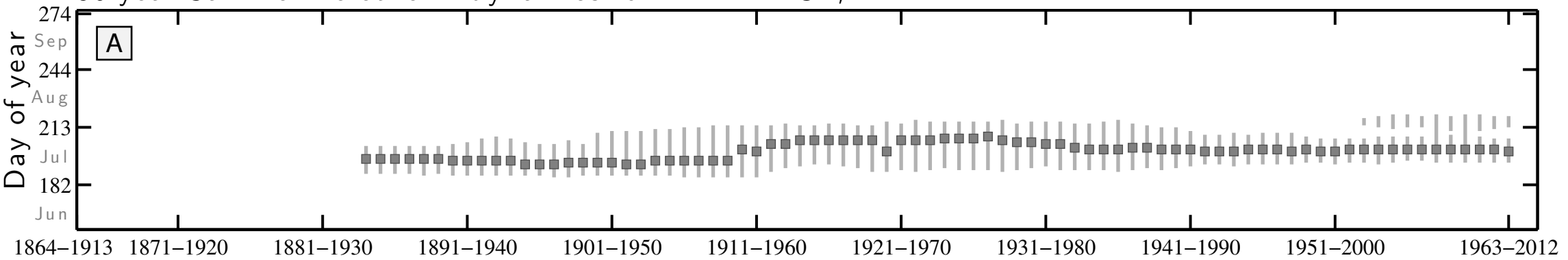
50 year Summer Teletherm dynamics for BLUE HILL, MA:



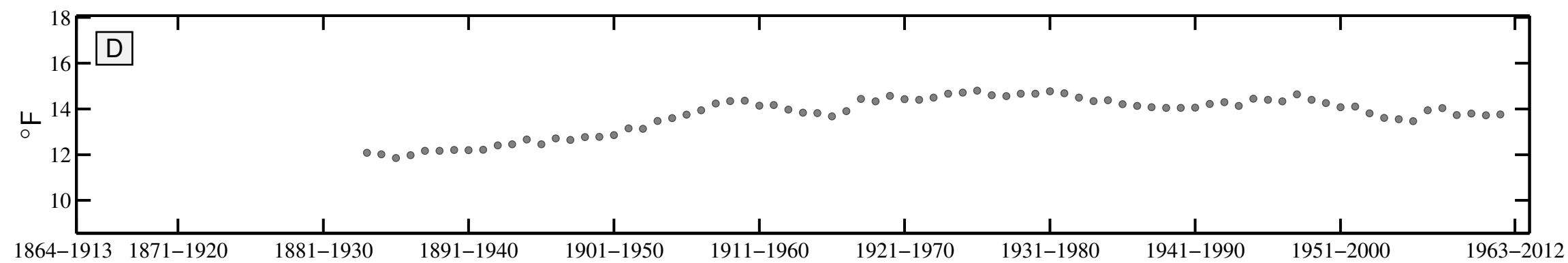
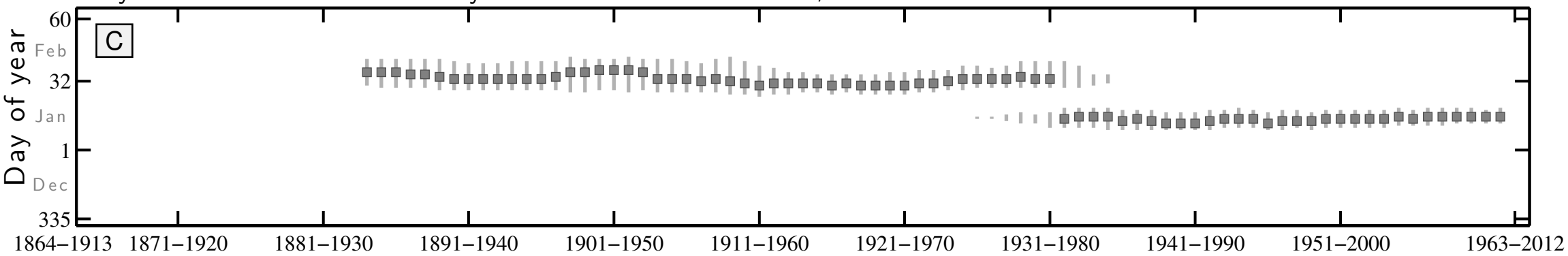
50 year Winter Teletherm dynamics for BLUE HILL, MA:



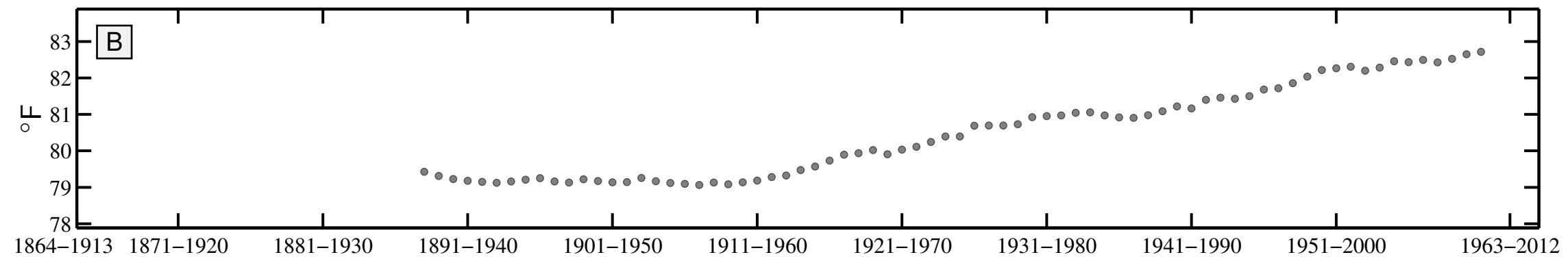
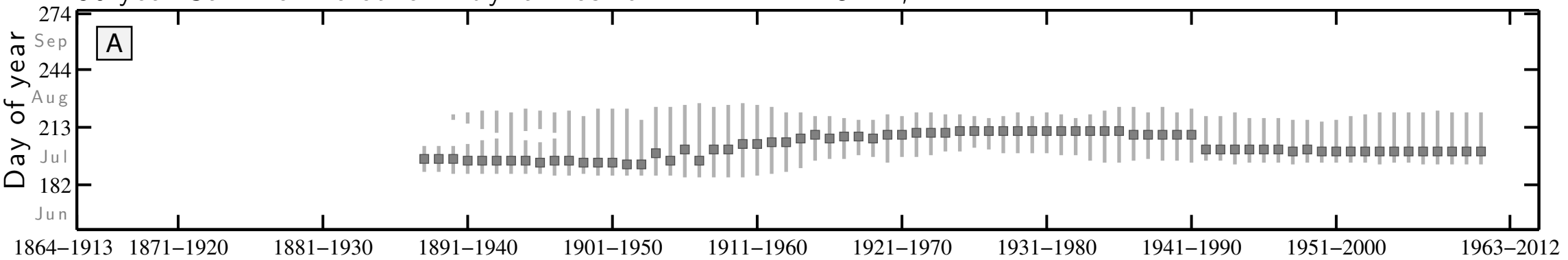
50 year Summer Teletherm dynamics for LAWRENCE, MA:



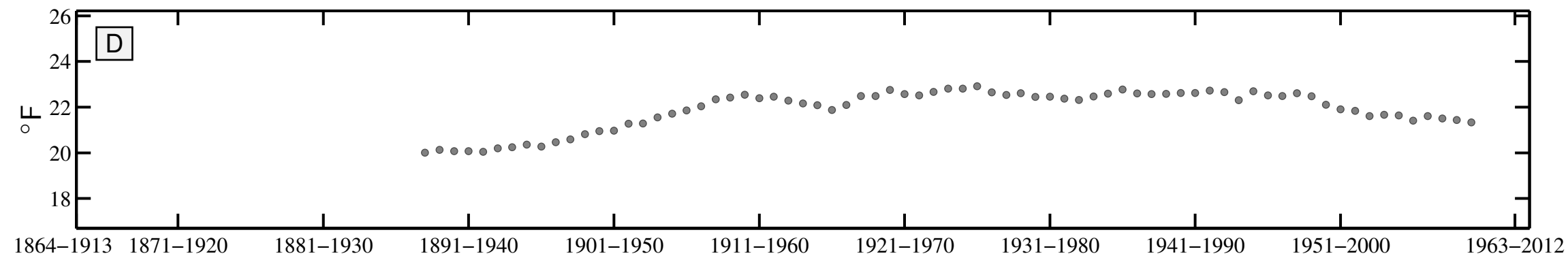
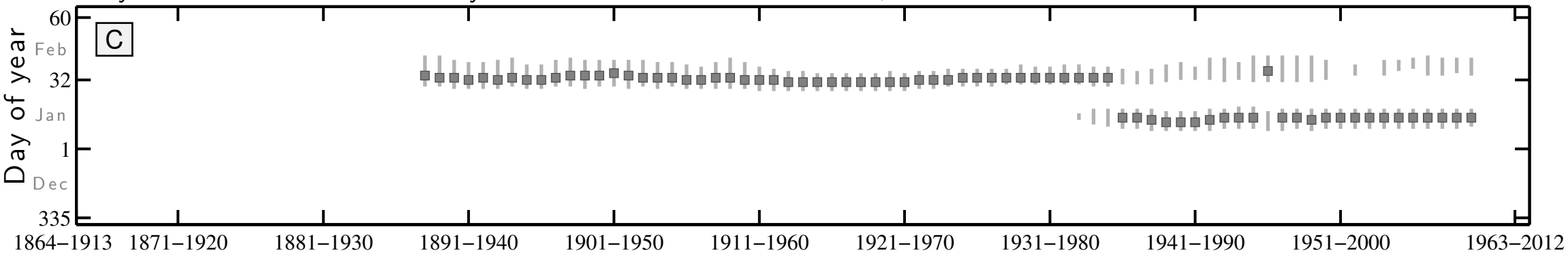
50 year Winter Teletherm dynamics for LAWRENCE, MA:



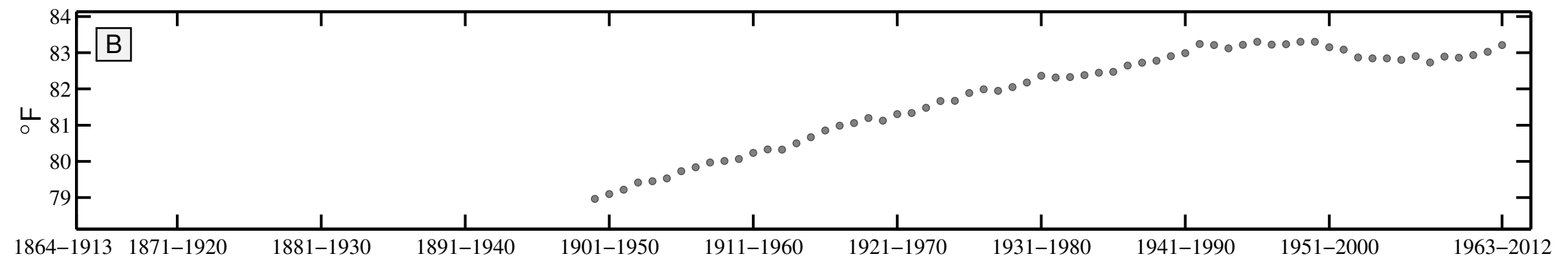
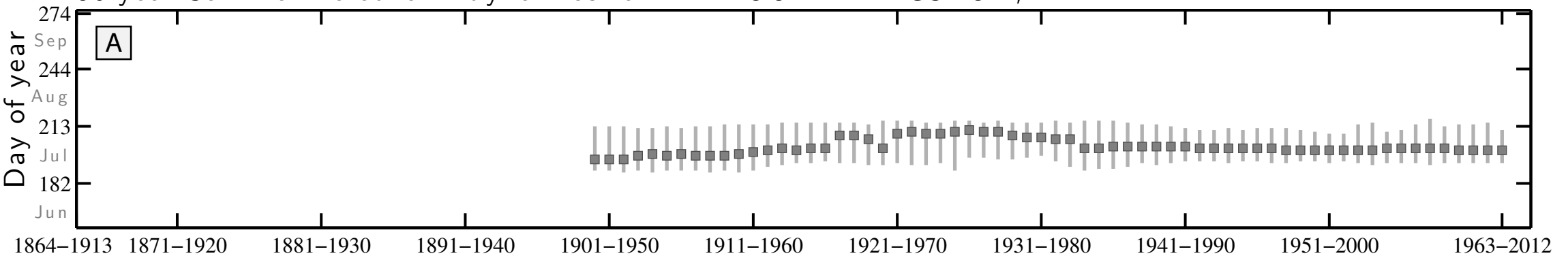
50 year Summer Teletherm dynamics for NEW BEDFORD, MA:



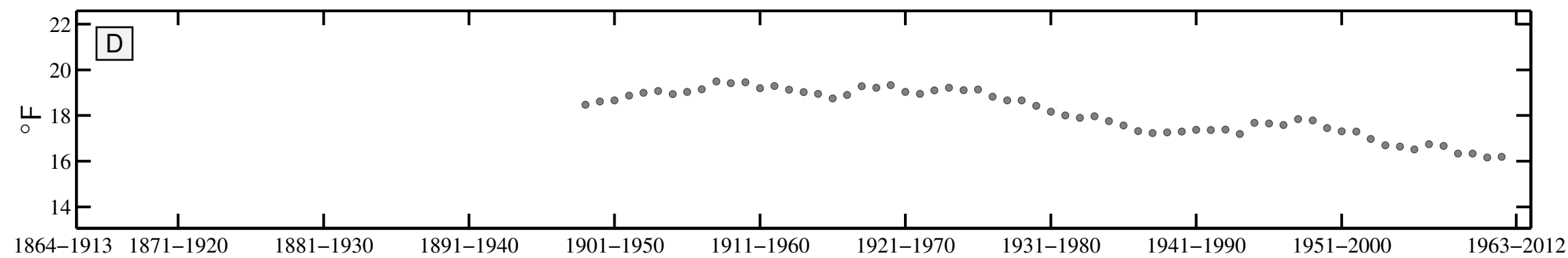
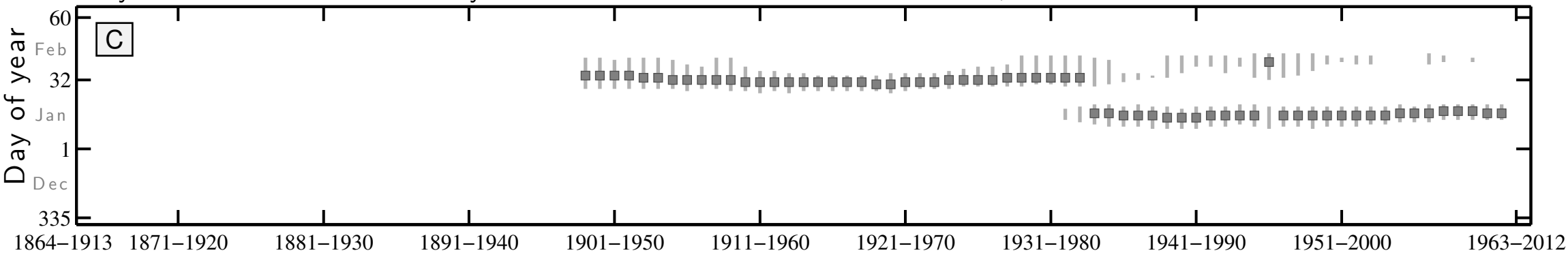
50 year Winter Teletherm dynamics for NEW BEDFORD, MA:



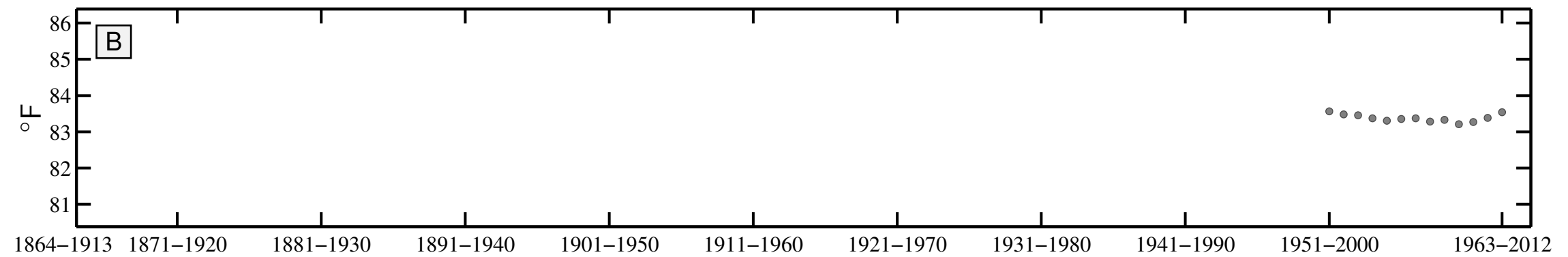
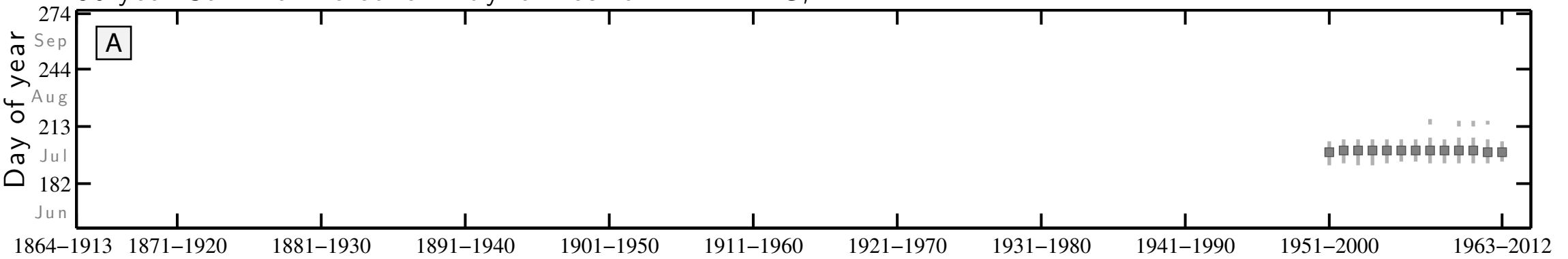
50 year Summer Teletherm dynamics for PLYMOUTH-KINGSTON, MA:



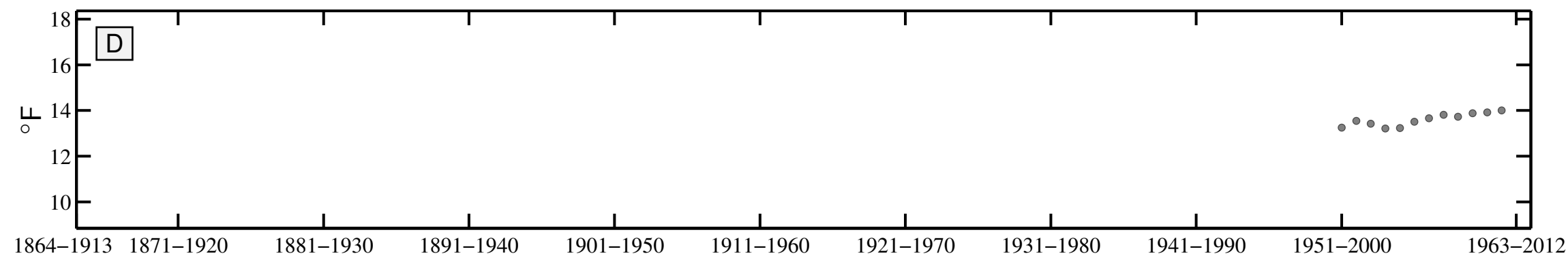
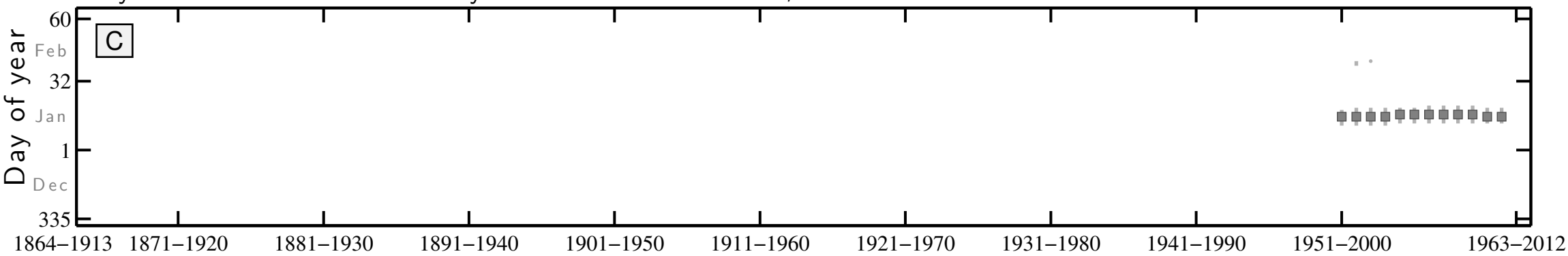
50 year Winter Teletherm dynamics for PLYMOUTH-KINGSTON, MA:



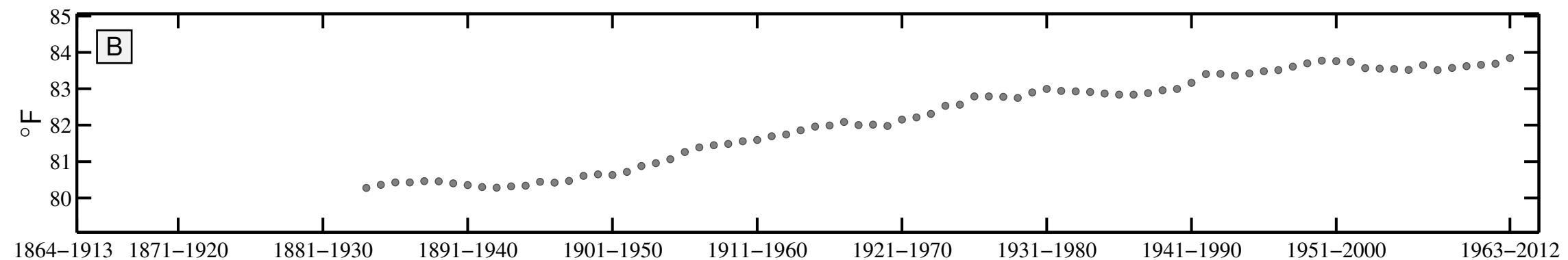
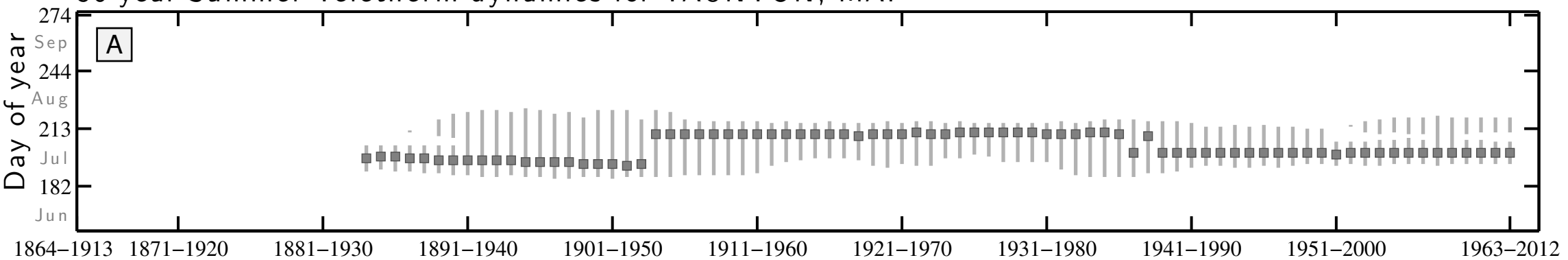
50 year Summer Teletherm dynamics for READING, MA:



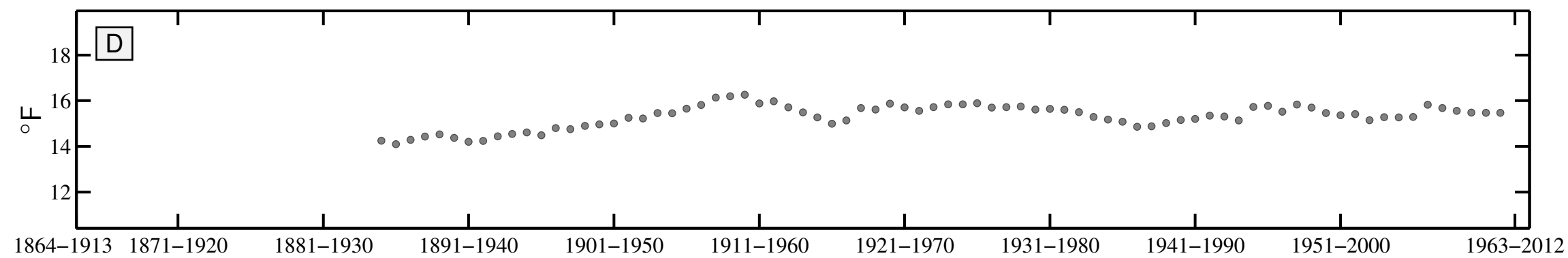
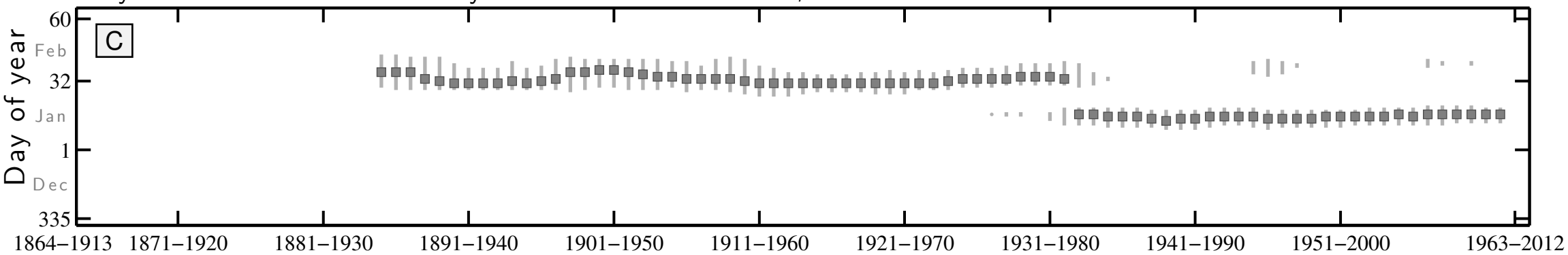
50 year Winter Teletherm dynamics for READING, MA:



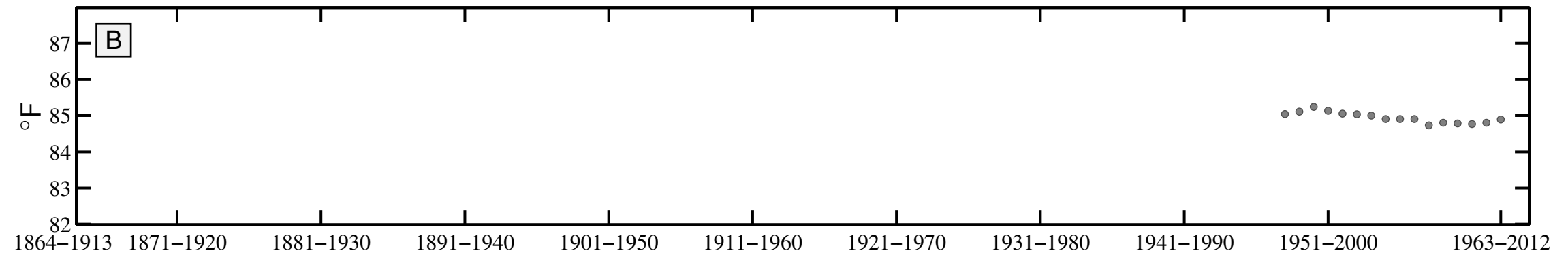
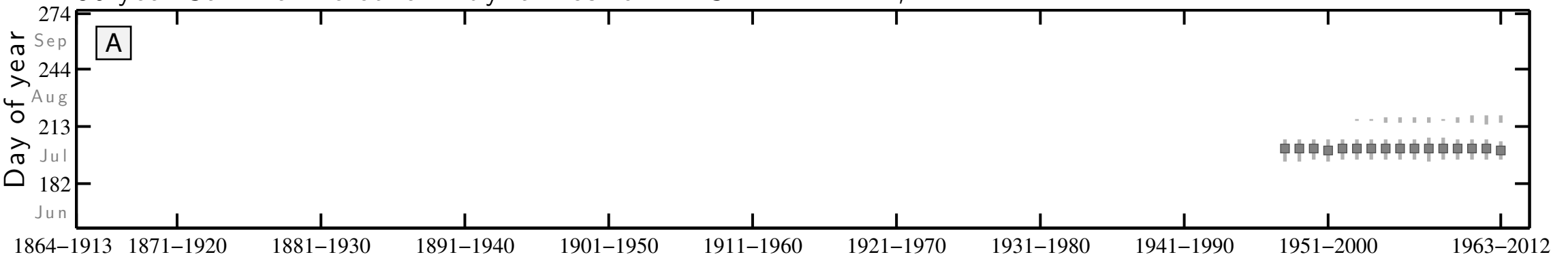
50 year Summer Teletherm dynamics for TAUNTON, MA:



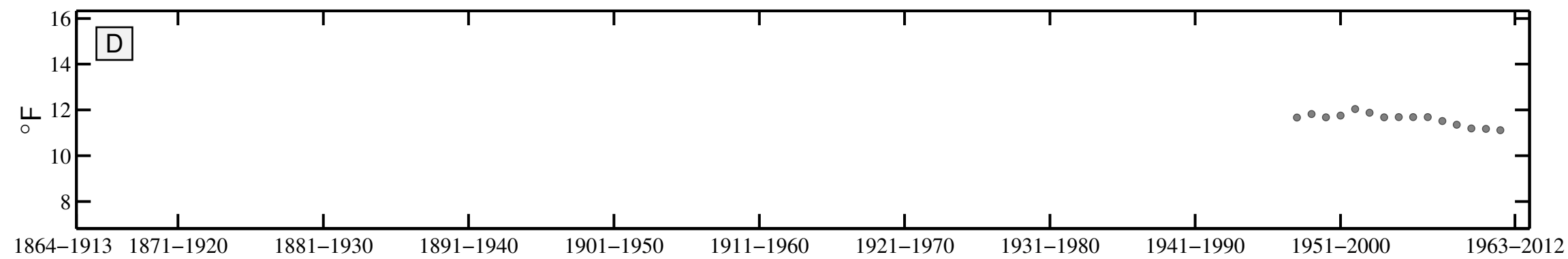
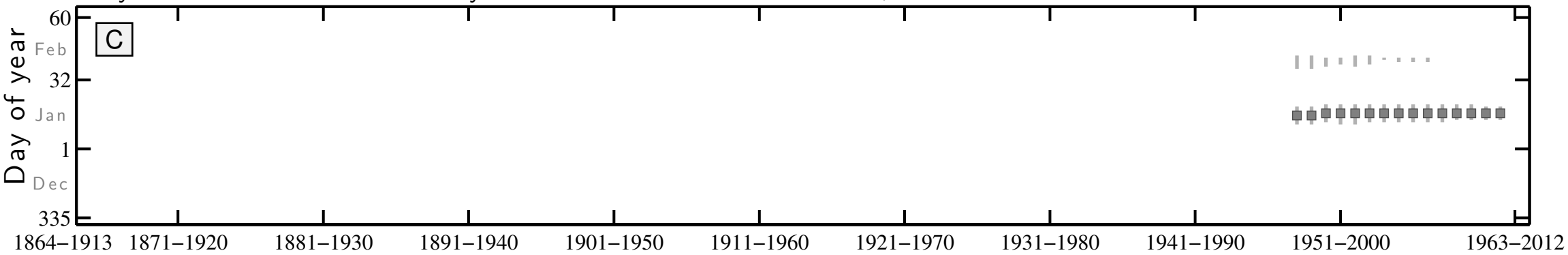
50 year Winter Teletherm dynamics for TAUNTON, MA:



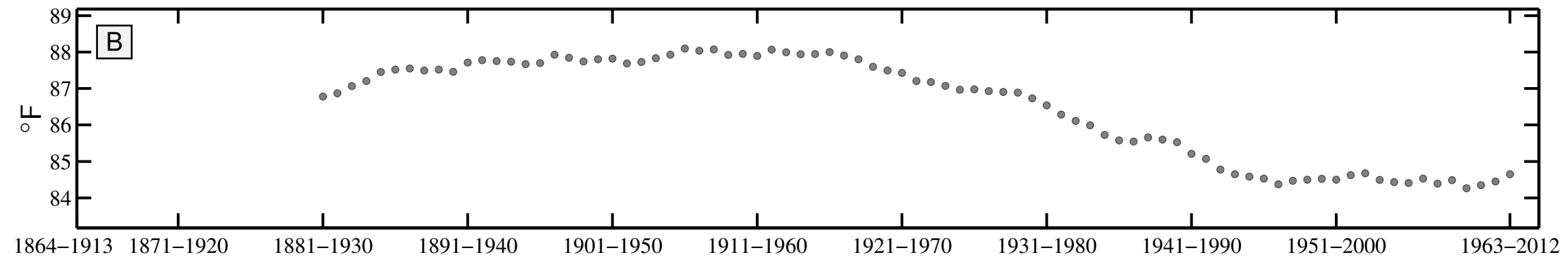
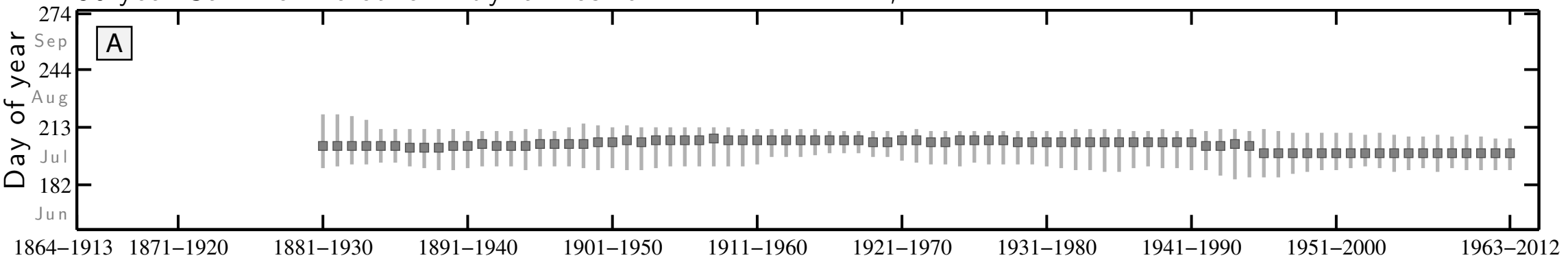
50 year Summer Teletherm dynamics for WEST MEDWAY, MA:



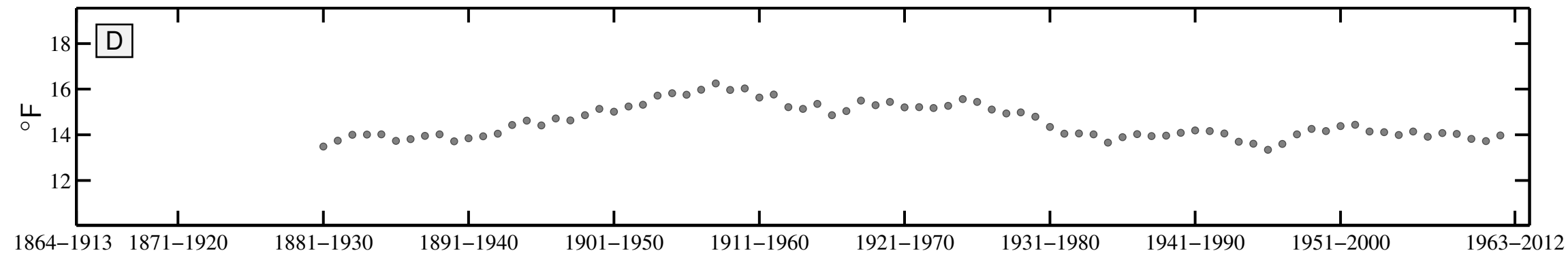
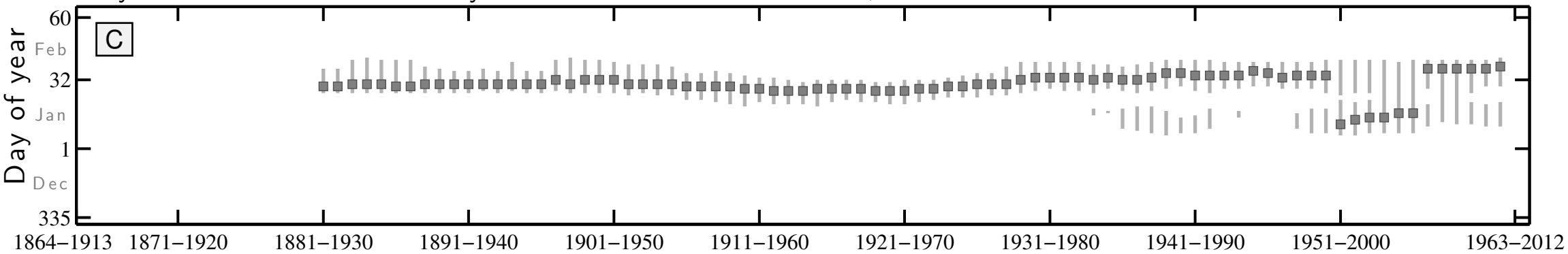
50 year Winter Teletherm dynamics for WEST MEDWAY, MA:



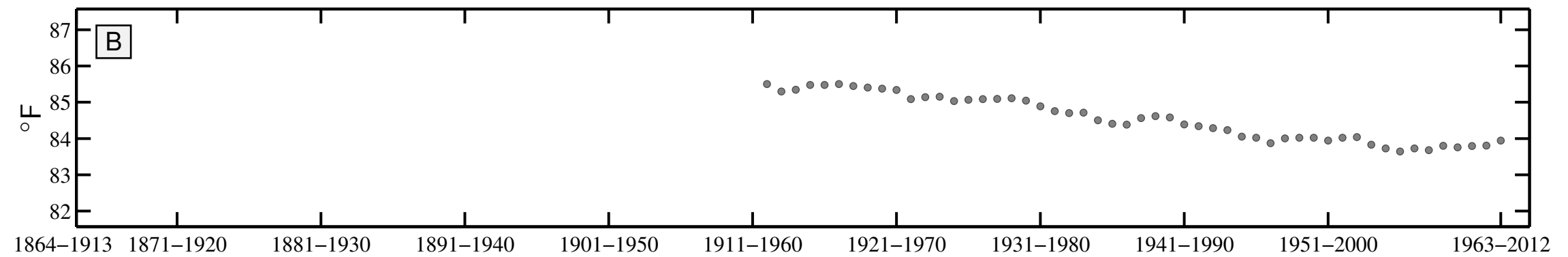
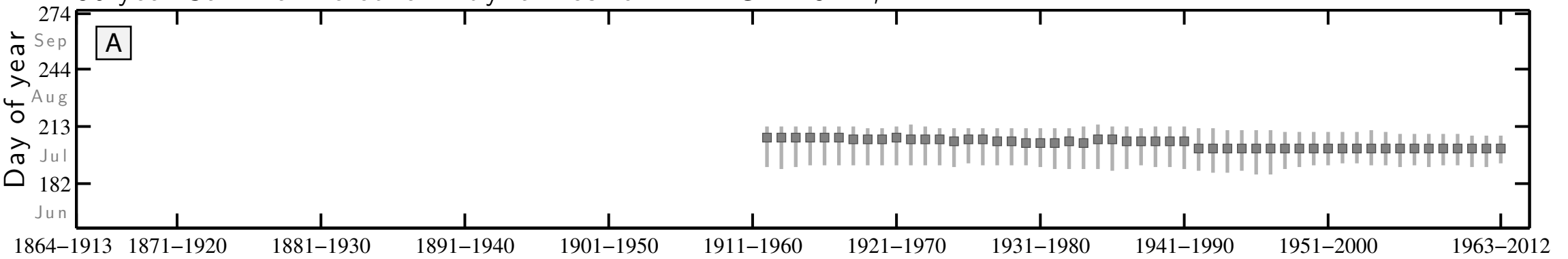
50 year Summer Teletherm dynamics for ADRIAN 2 NNE, MI:



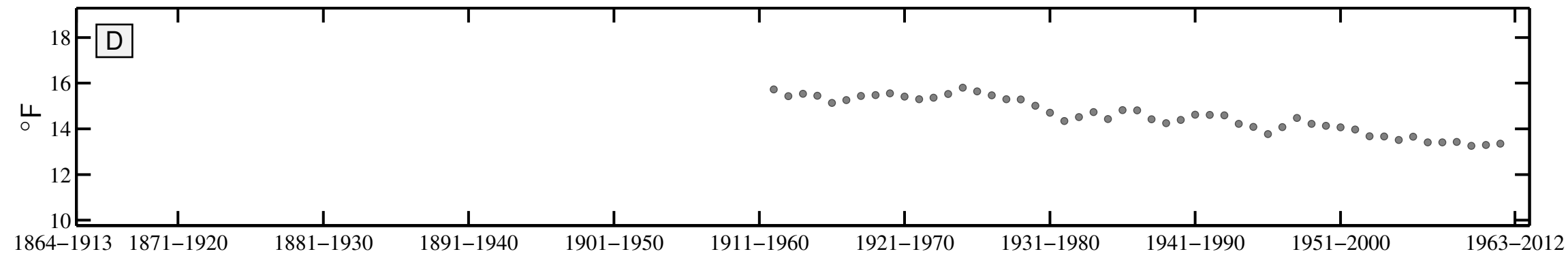
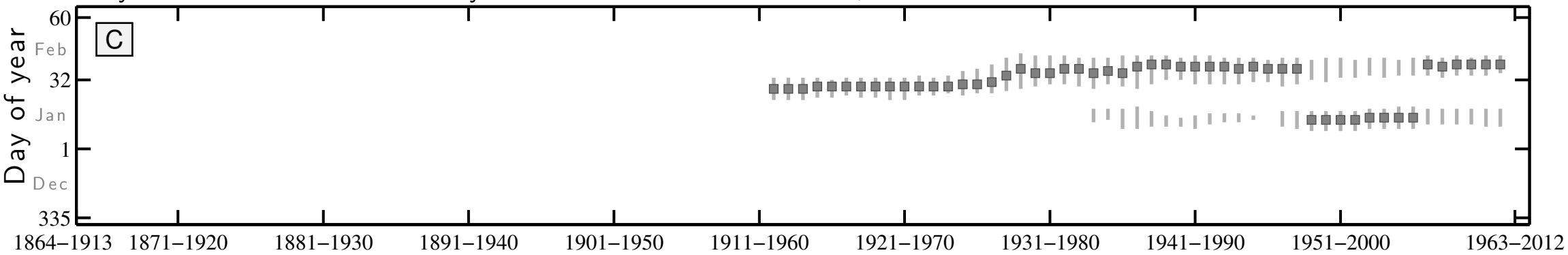
50 year Winter Teletherm dynamics for ADRIAN 2 NNE, MI:



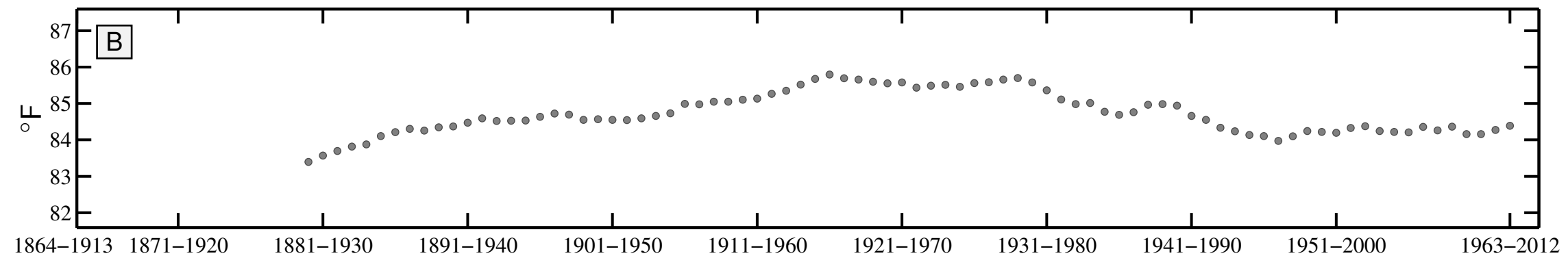
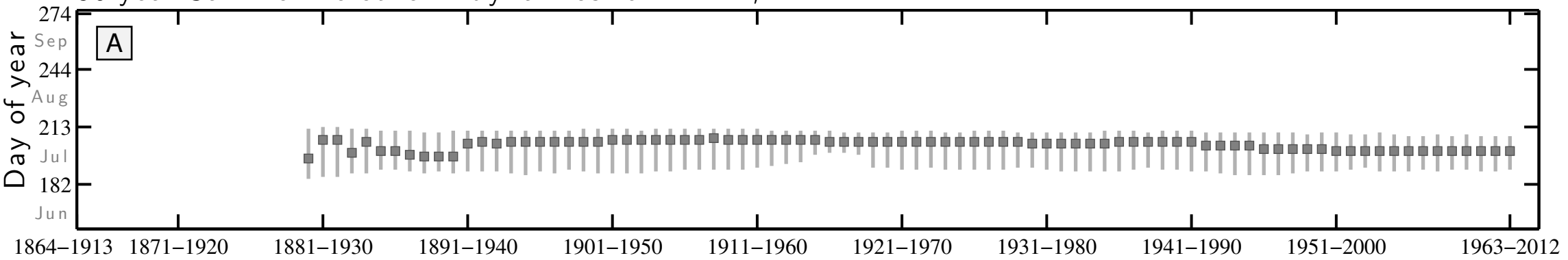
50 year Summer Teletherm dynamics for ALLEGAN 5NE, MI:



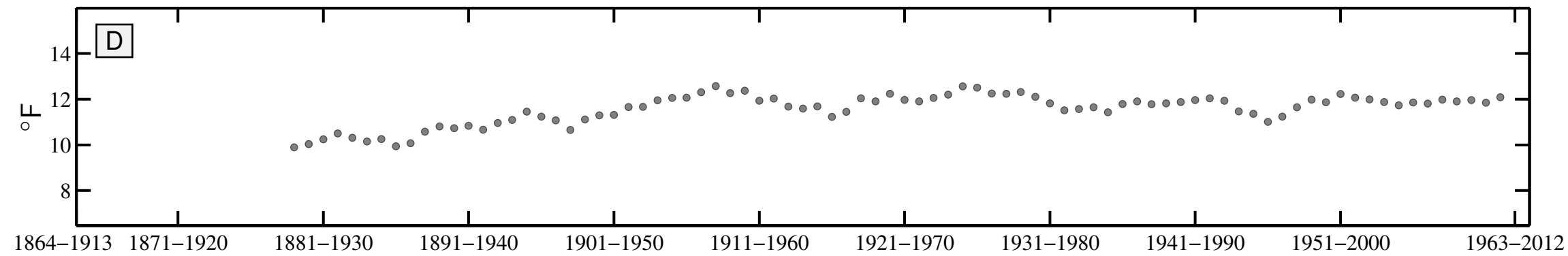
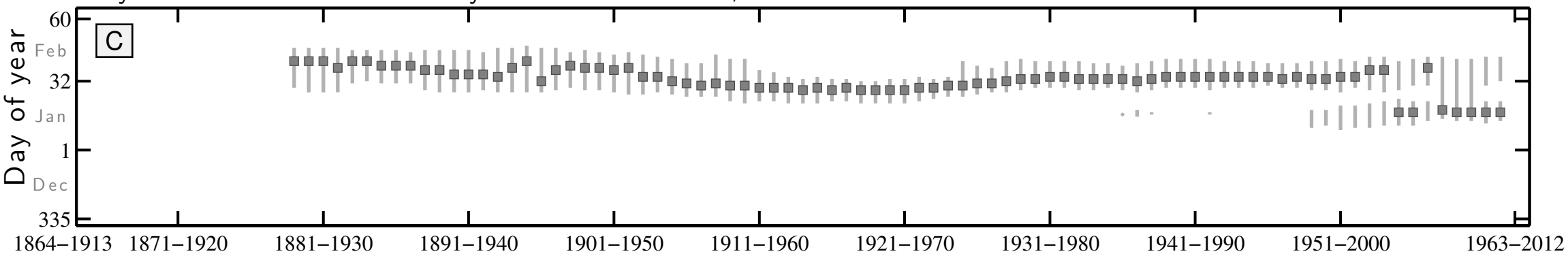
50 year Winter Teletherm dynamics for ALLEGAN 5NE, MI:



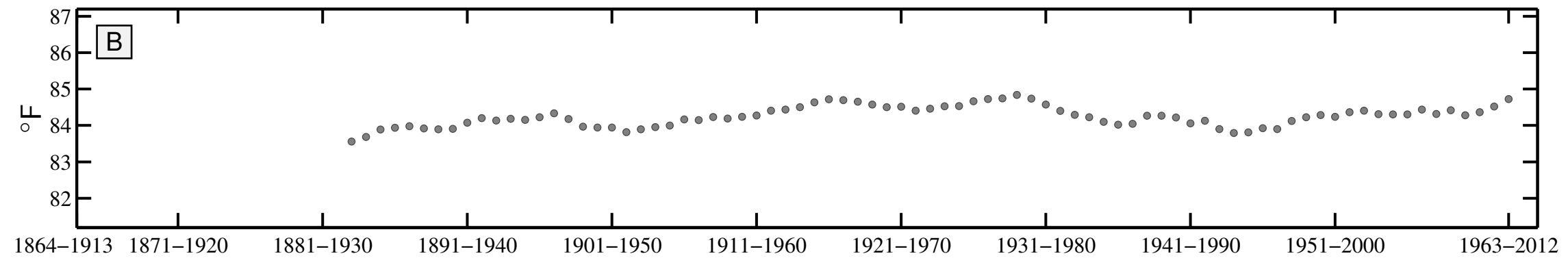
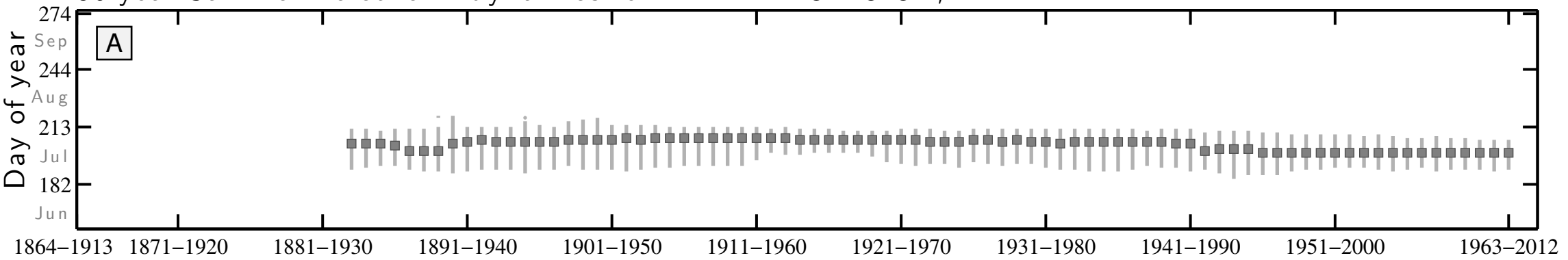
50 year Summer Teletherm dynamics for ALMA, MI:



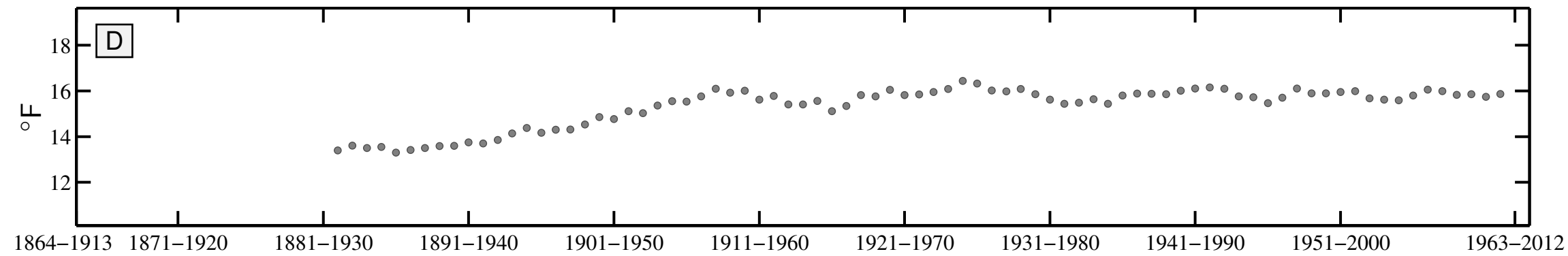
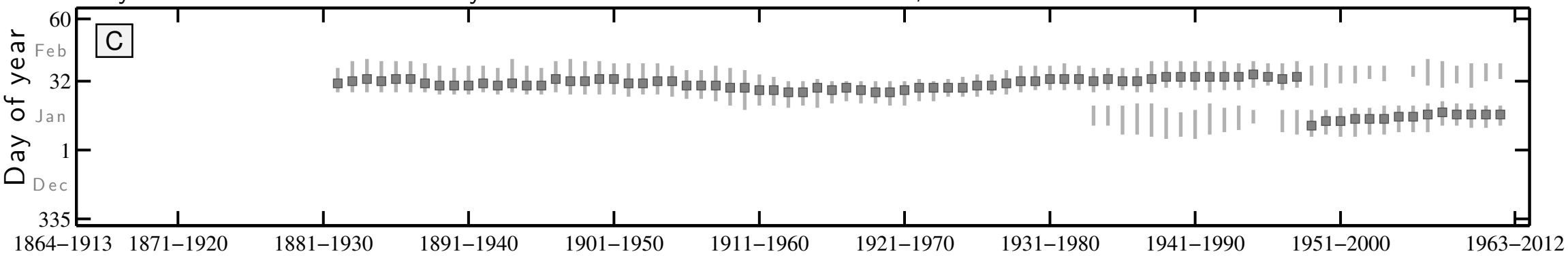
50 year Winter Teletherm dynamics for ALMA, MI:



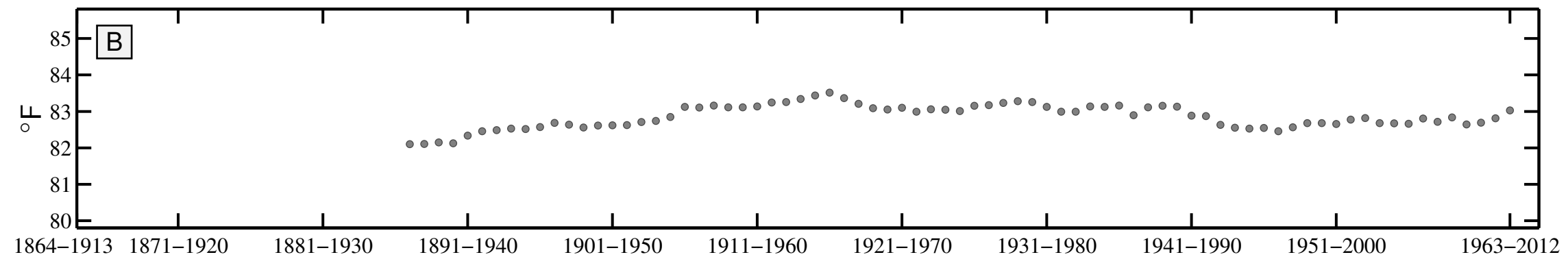
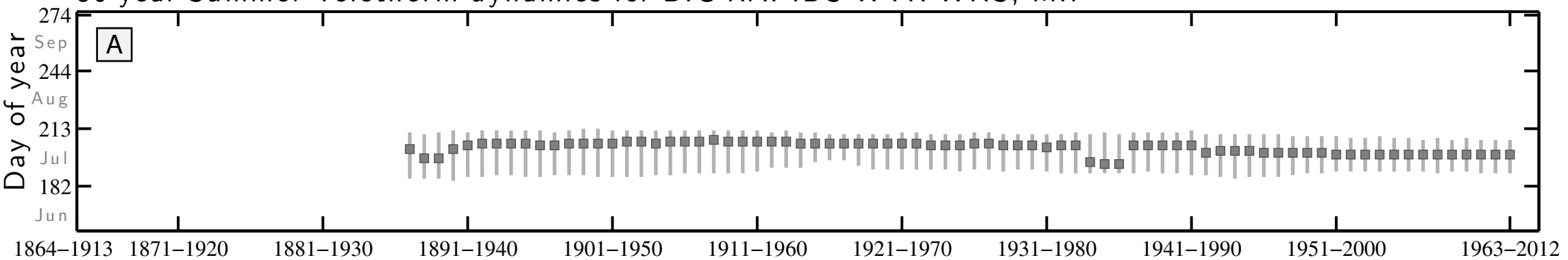
50 year Summer Teletherm dynamics for ANN ARBOR U OF, MI:



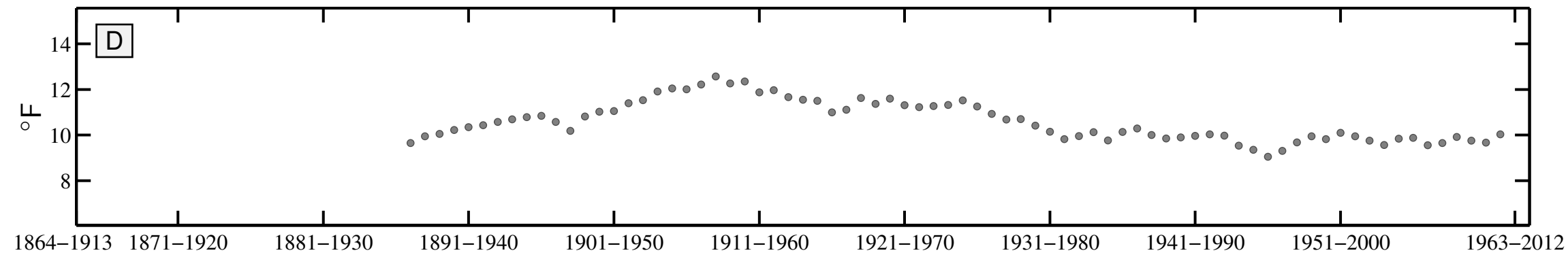
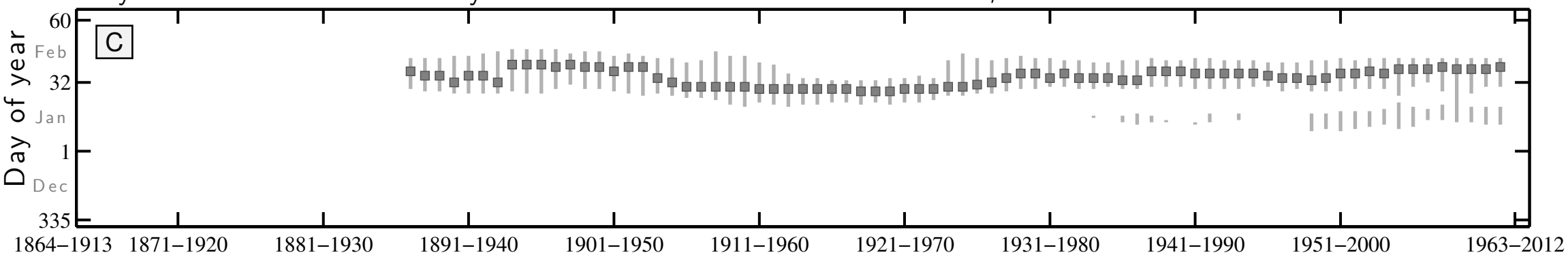
50 year Winter Teletherm dynamics for ANN ARBOR U OF, MI:



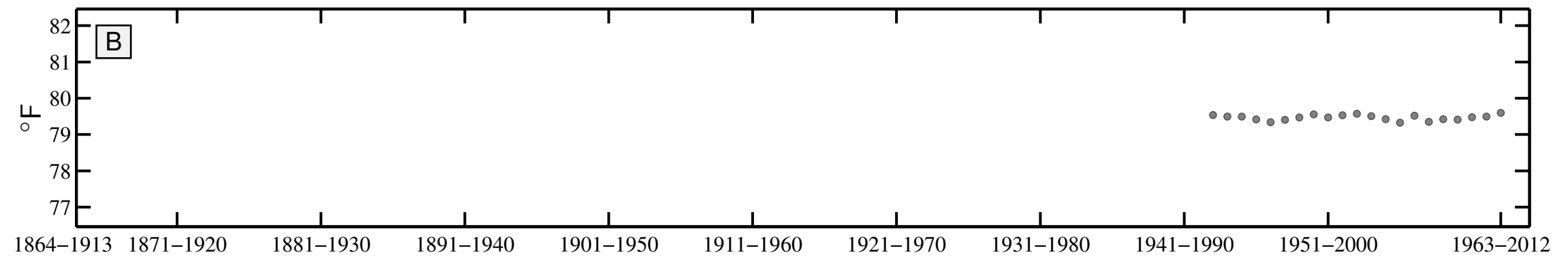
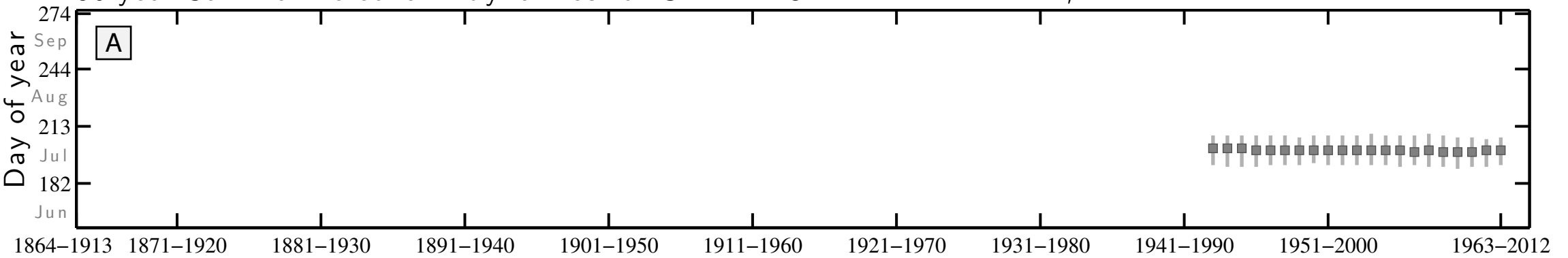
50 year Summer Teletherm dynamics for BIG RAPIDS WTR WKS, MI:



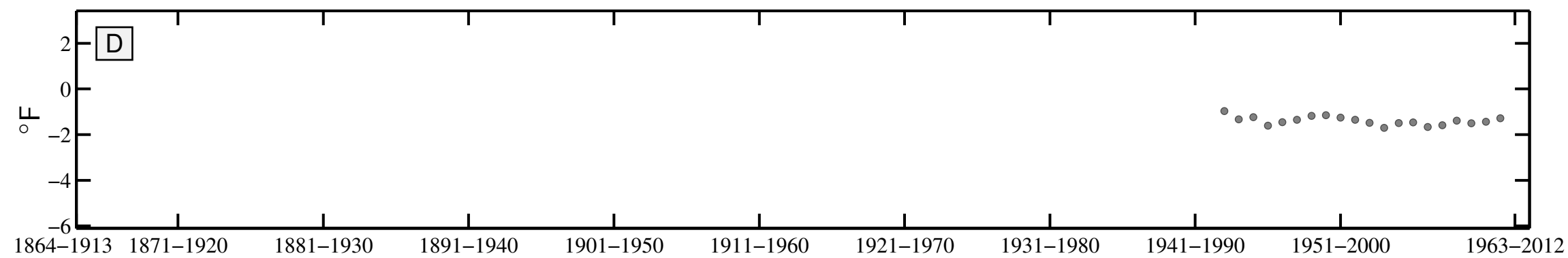
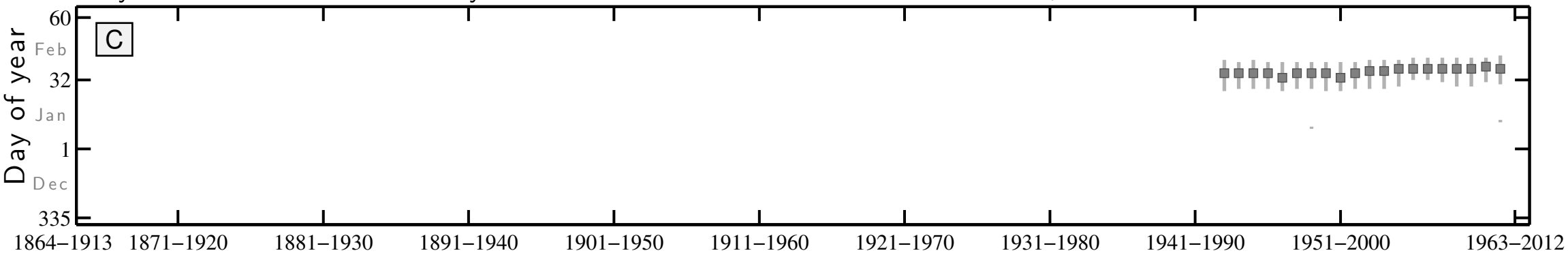
50 year Winter Teletherm dynamics for BIG RAPIDS WTR WKS, MI:



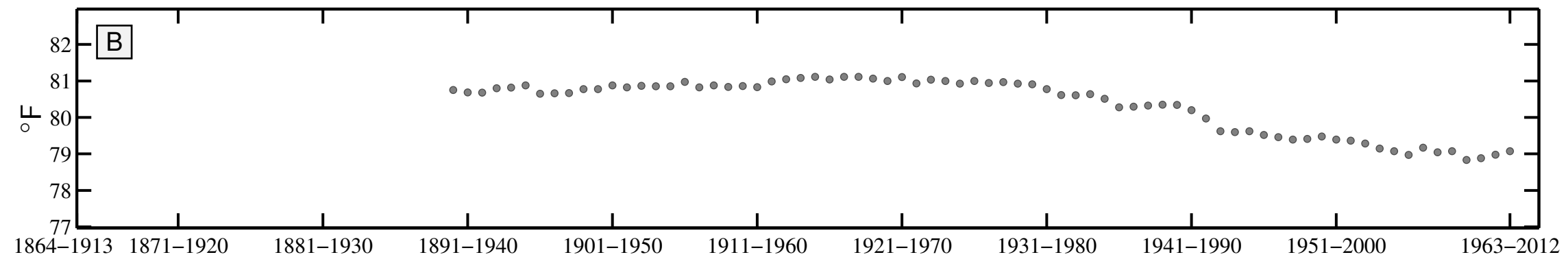
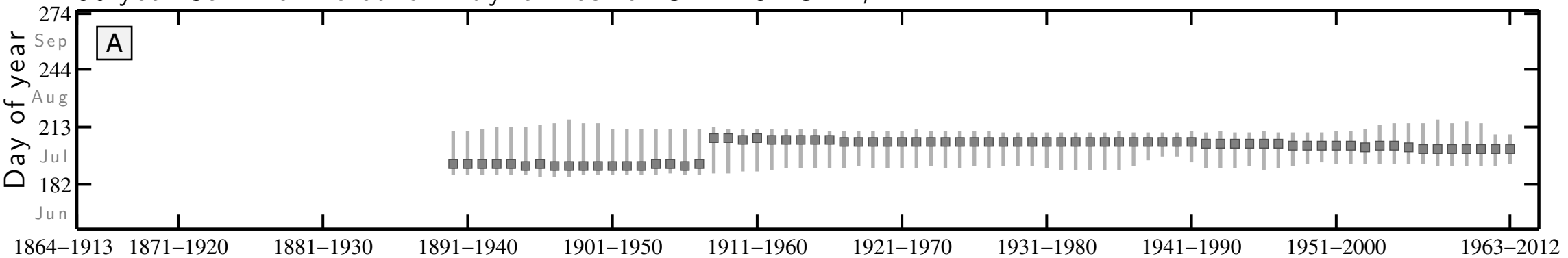
50 year Summer Teletherm dynamics for CHAMPION VAN RIPER PK, MI:



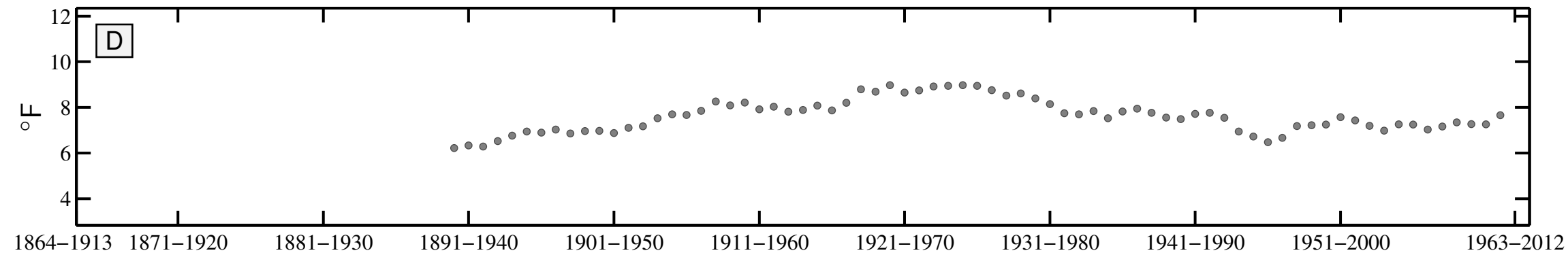
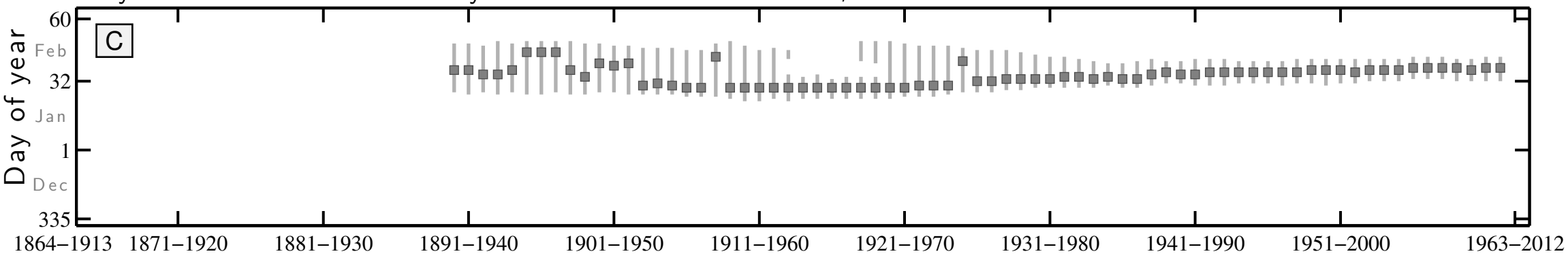
50 year Winter Teletherm dynamics for CHAMPION VAN RIPER PK, MI:



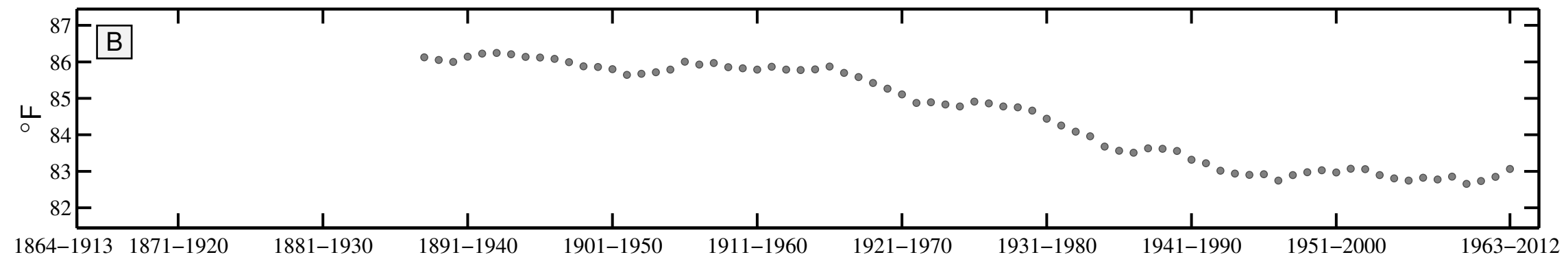
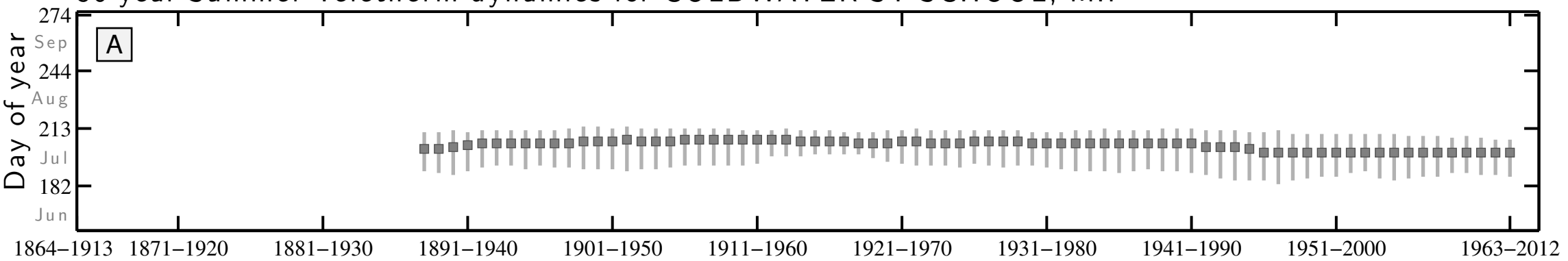
50 year Summer Teletherm dynamics for CHEBOYGAN, MI:



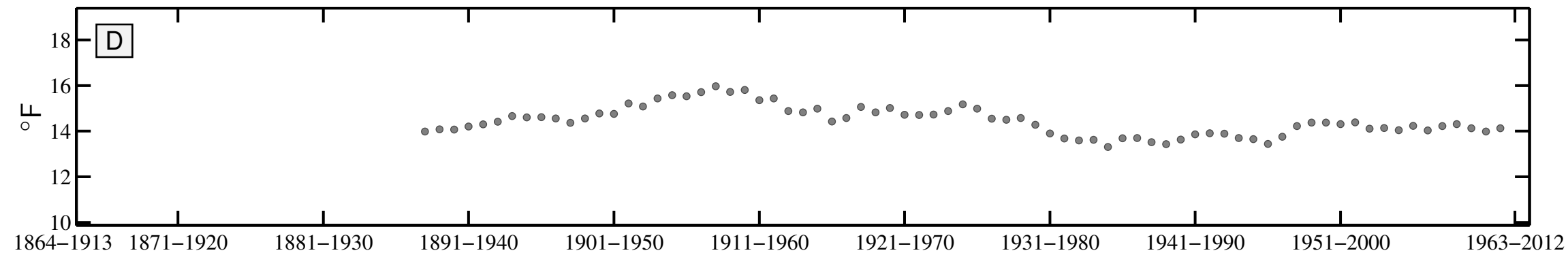
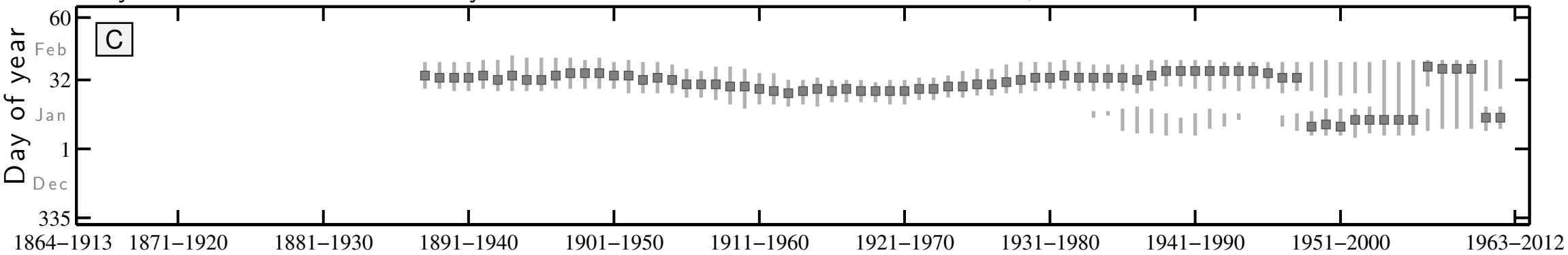
50 year Winter Teletherm dynamics for CHEBOYGAN, MI:



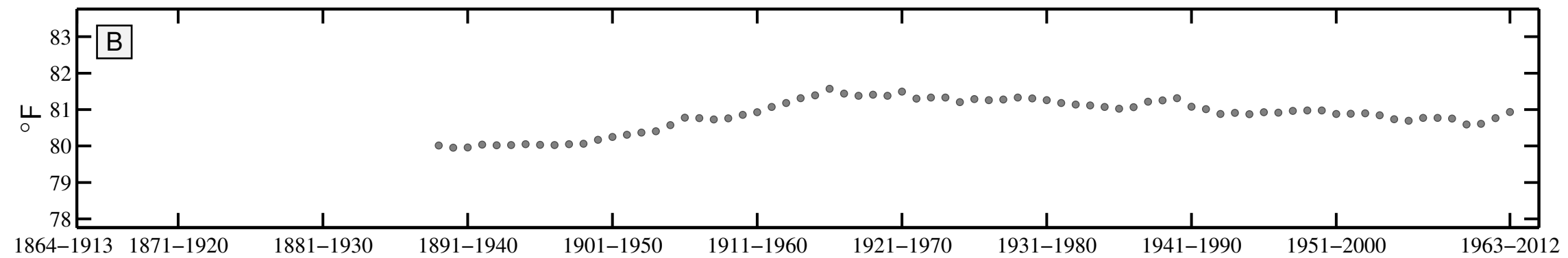
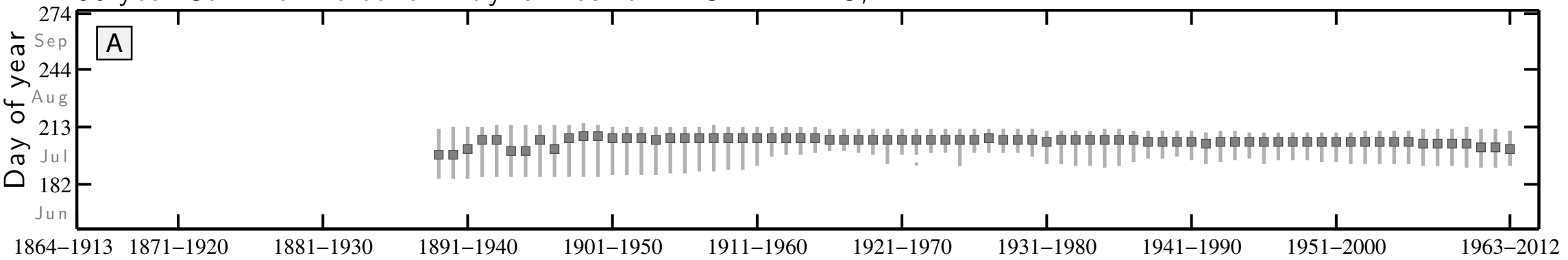
50 year Summer Teletherm dynamics for COLDWATER ST SCHOOL, MI:



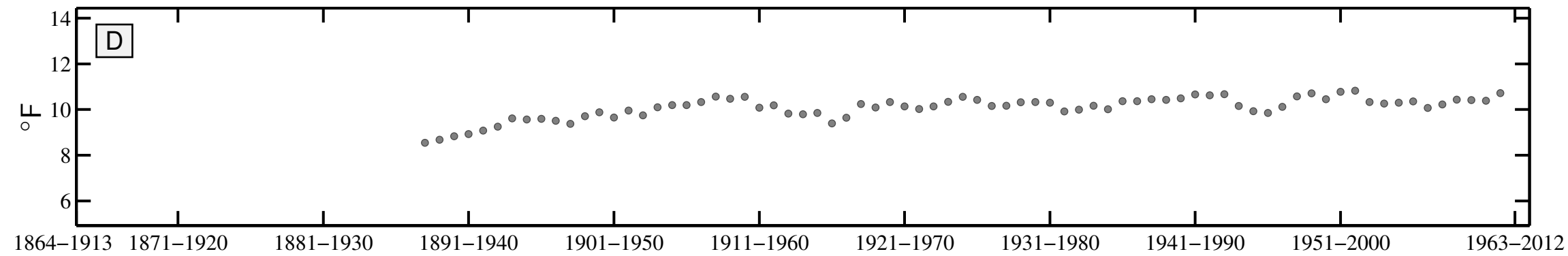
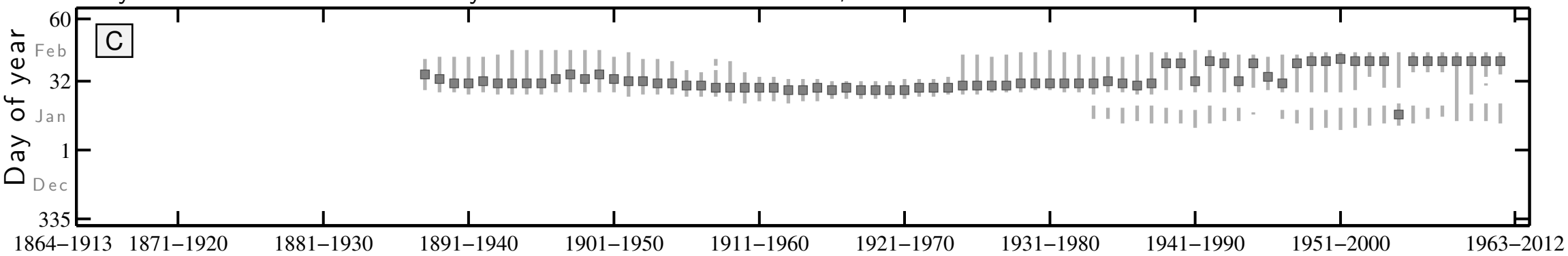
50 year Winter Teletherm dynamics for COLDWATER ST SCHOOL, MI:



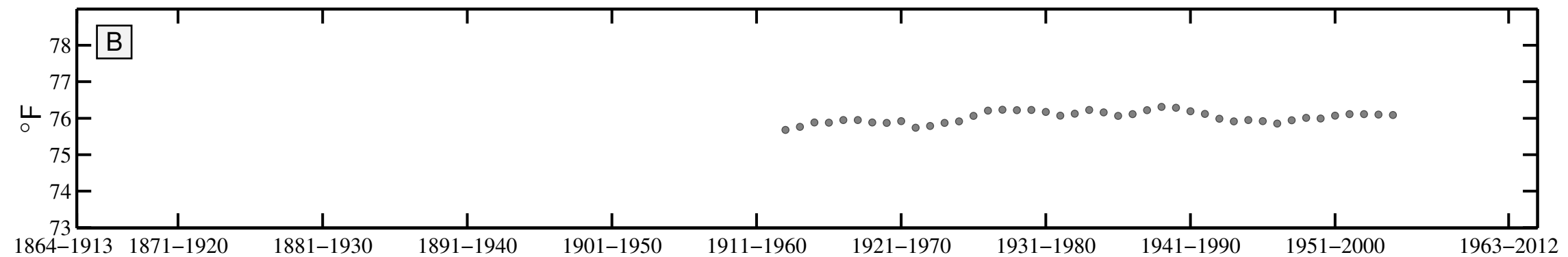
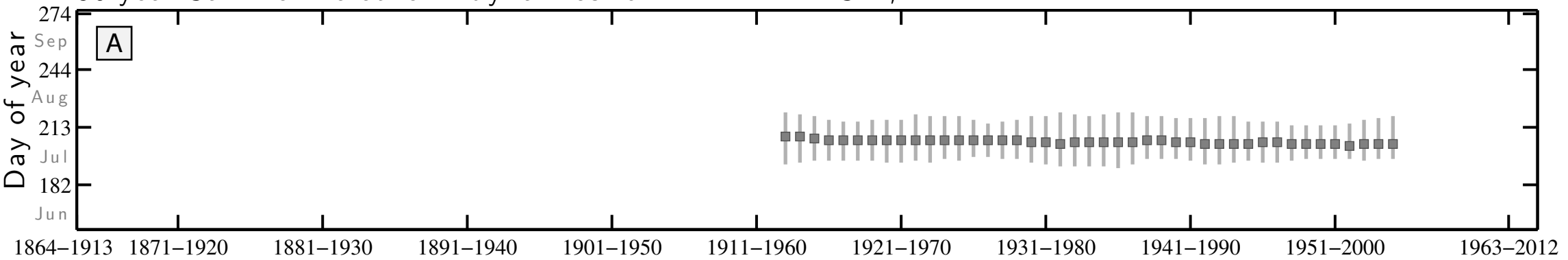
50 year Summer Teletherm dynamics for EAST TAWAS, MI:



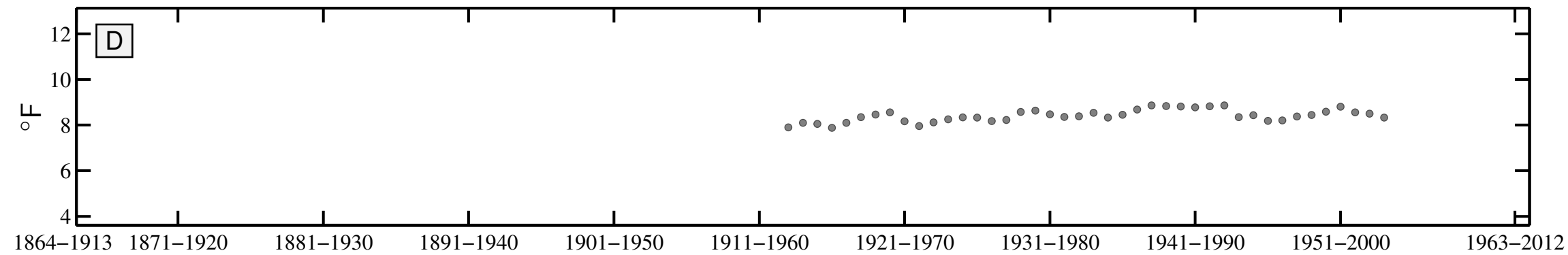
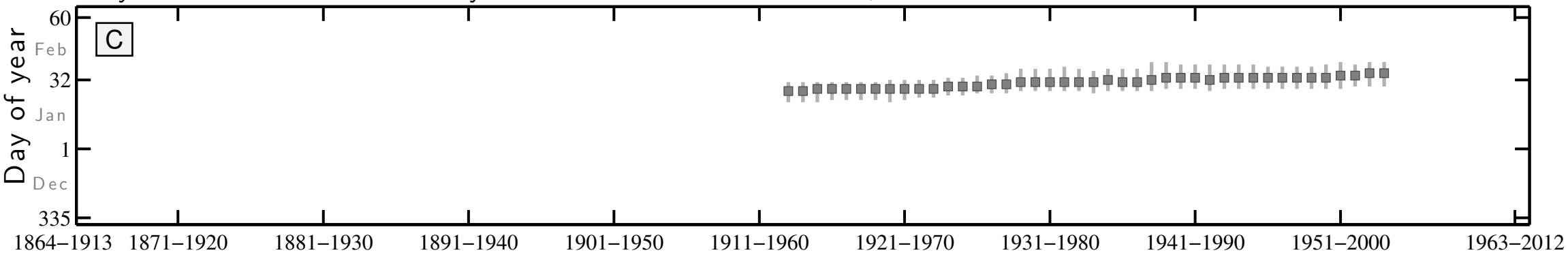
50 year Winter Teletherm dynamics for EAST TAWAS, MI:



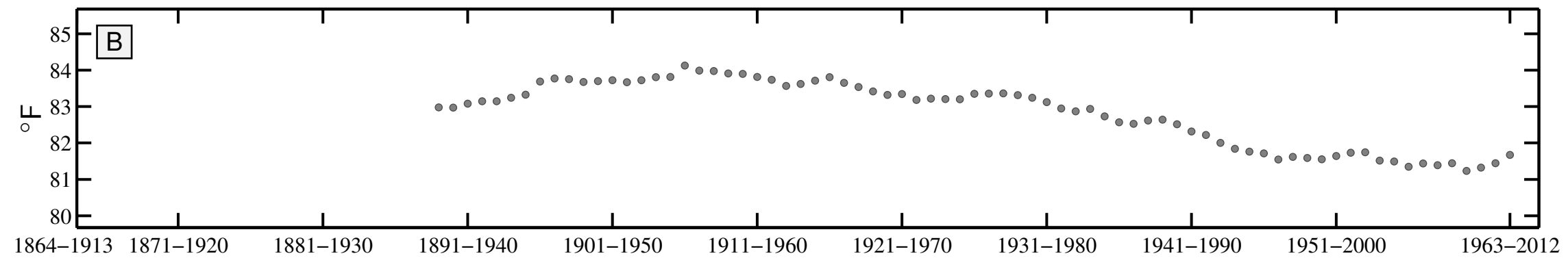
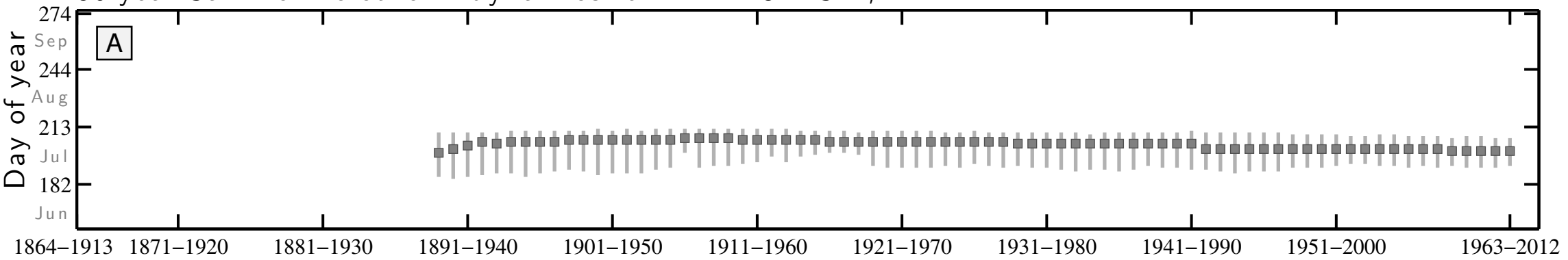
50 year Summer Teletherm dynamics for FAYETTE 4 SW, MI:



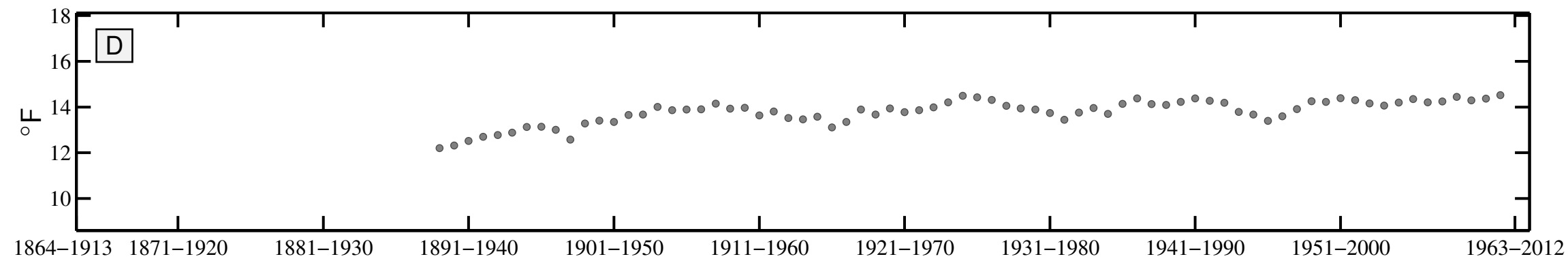
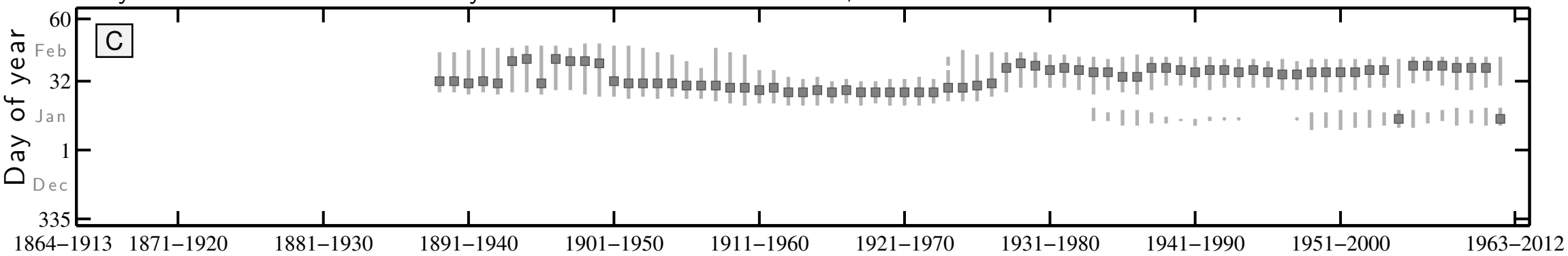
50 year Winter Teletherm dynamics for FAYETTE 4 SW, MI:



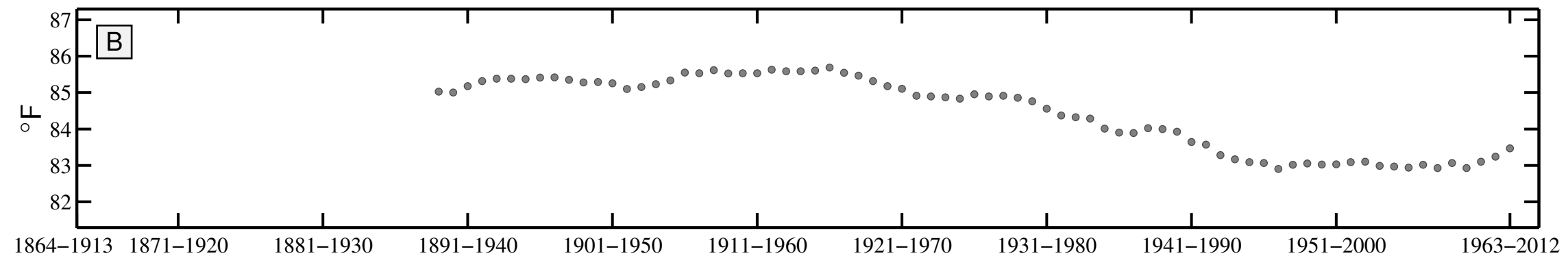
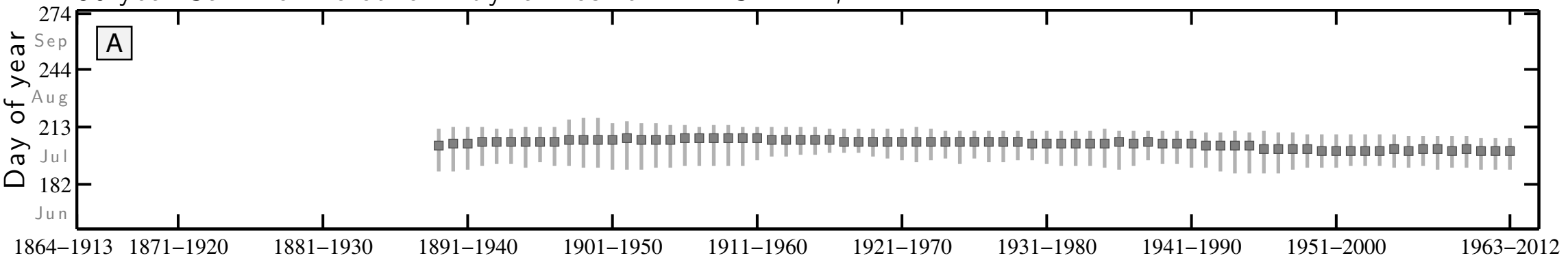
50 year Summer Teletherm dynamics for HART 3 WSW, MI:



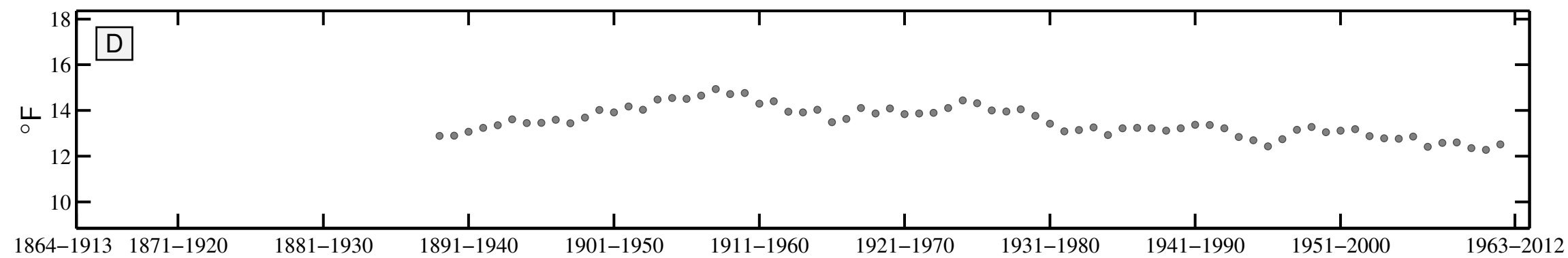
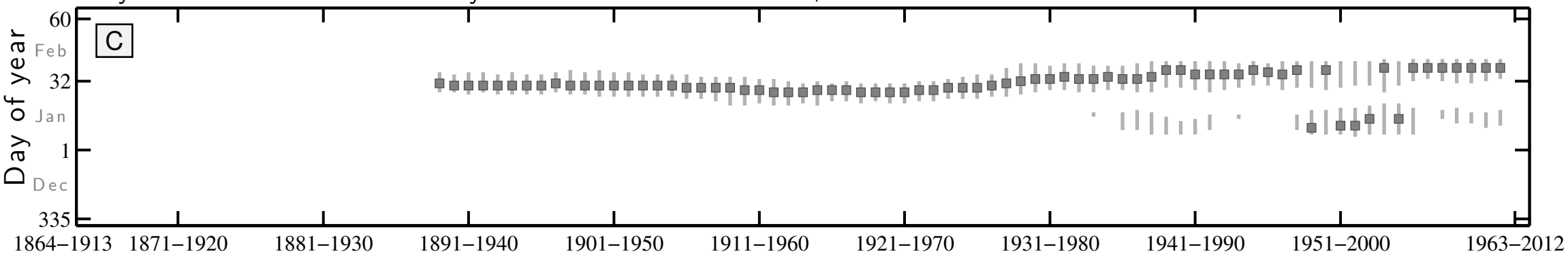
50 year Winter Teletherm dynamics for HART 3 WSW, MI:



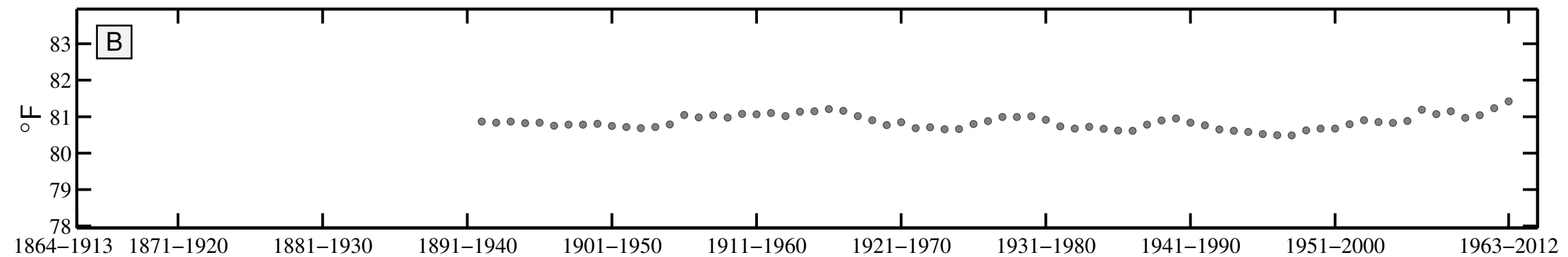
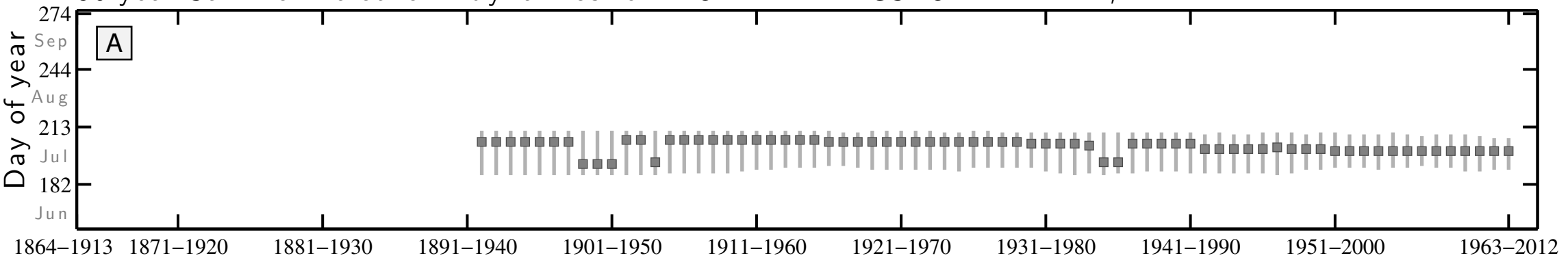
50 year Summer Teletherm dynamics for HILLSDALE, MI:



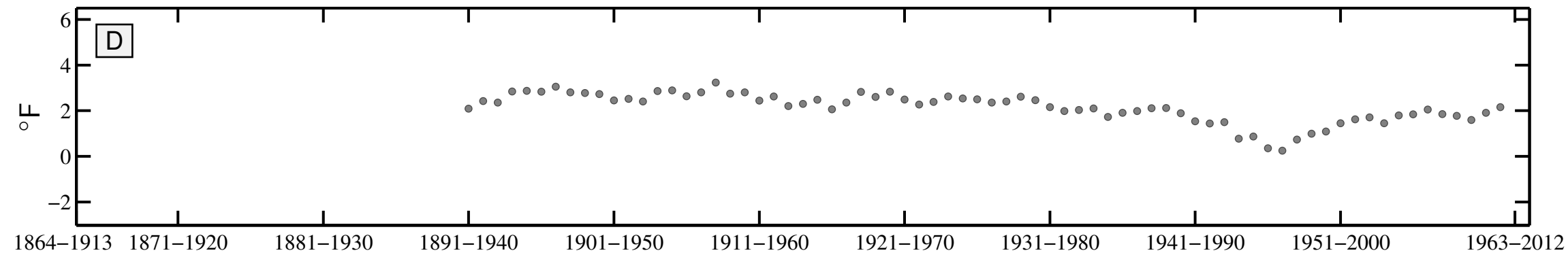
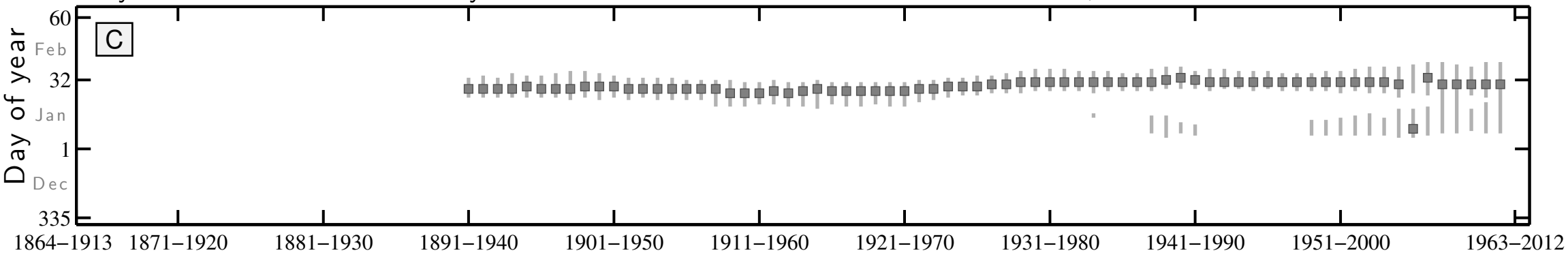
50 year Winter Teletherm dynamics for HILLSDALE, MI:



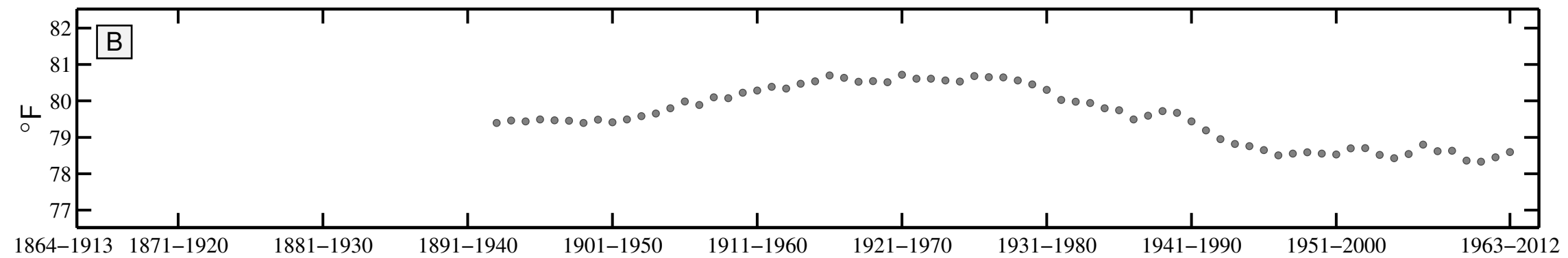
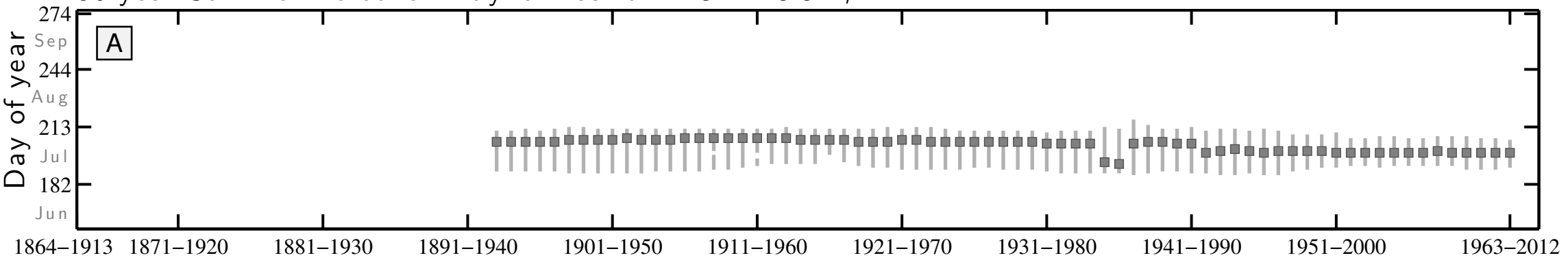
50 year Summer Teletherm dynamics for IRON MT KINGSFORD WWTP, MI:



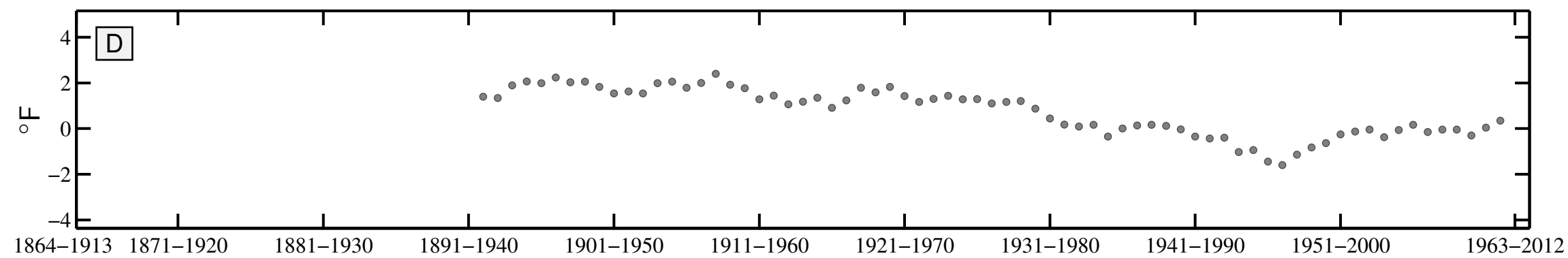
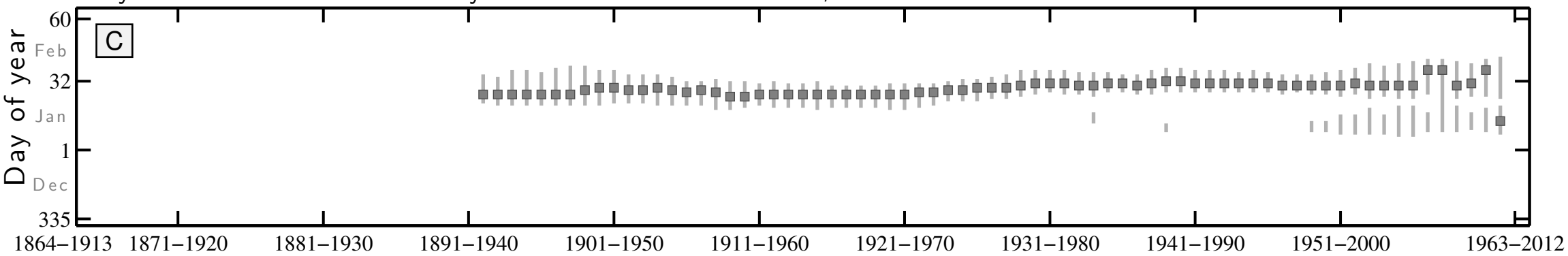
50 year Winter Teletherm dynamics for IRON MT KINGSFORD WWTP, MI:



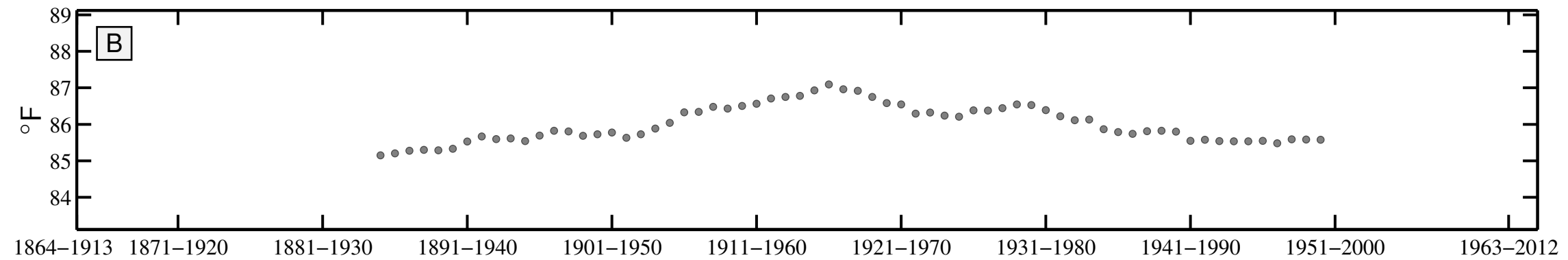
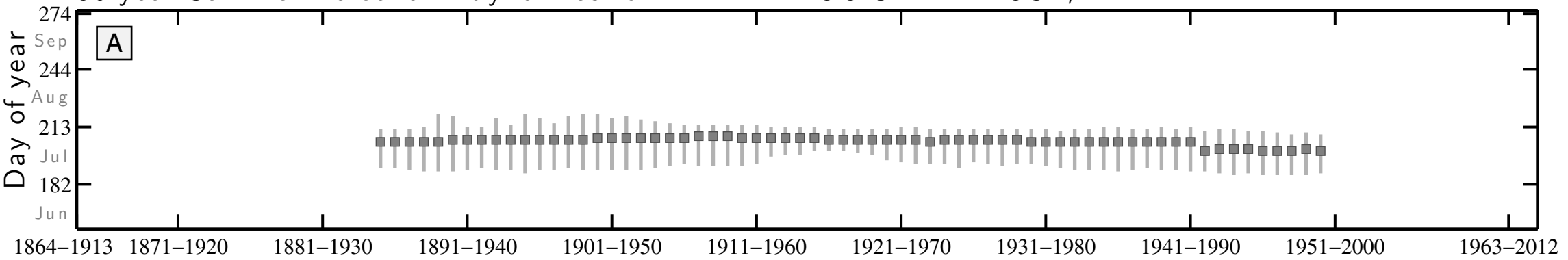
50 year Summer Teletherm dynamics for IRONWOOD, MI:



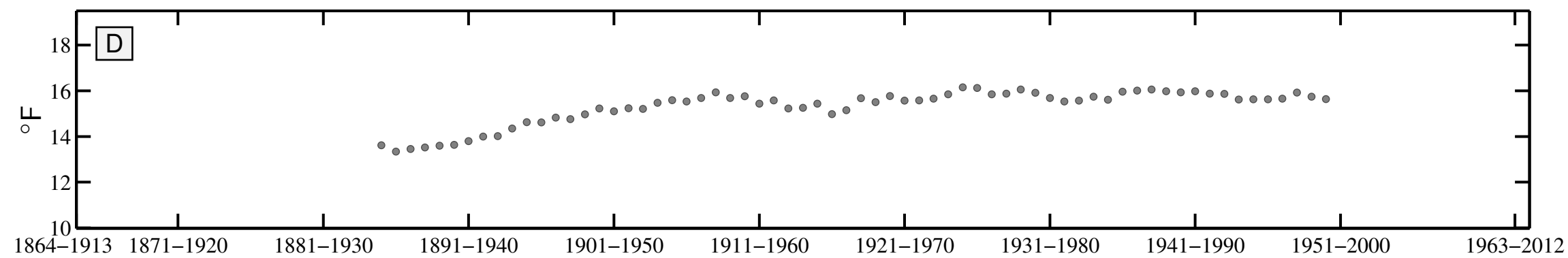
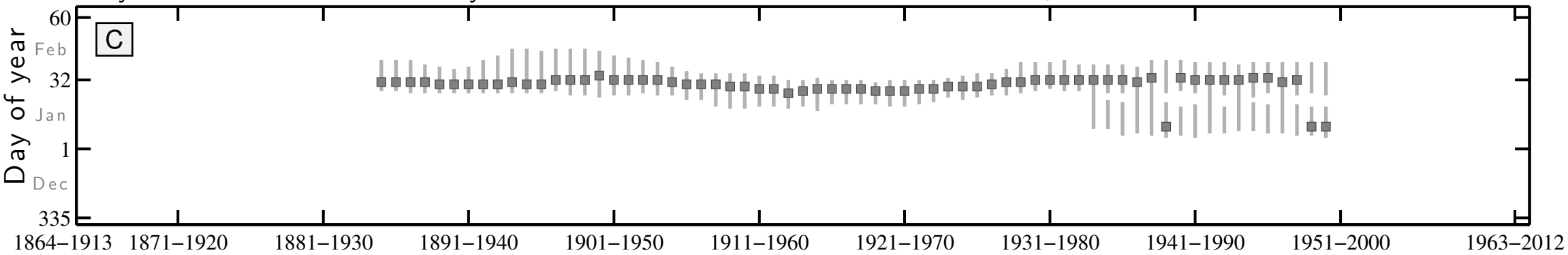
50 year Winter Teletherm dynamics for IRONWOOD, MI:



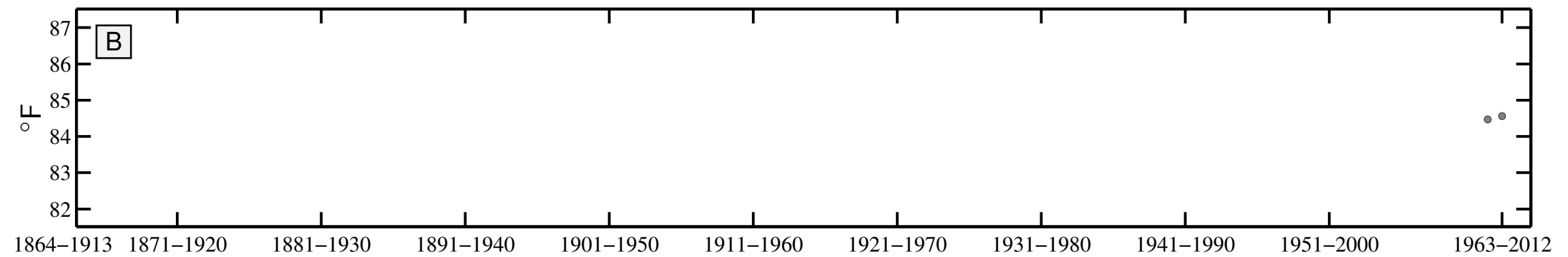
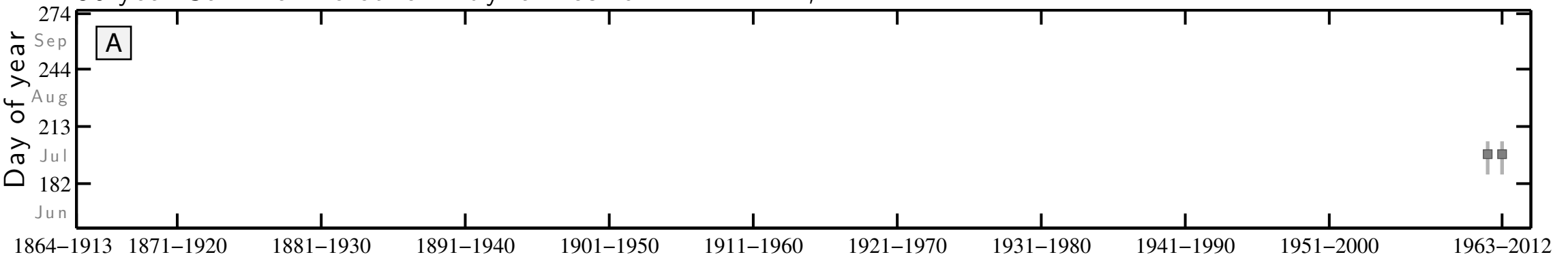
50 year Summer Teletherm dynamics for KALAMAZOO STATE HOSP, MI:



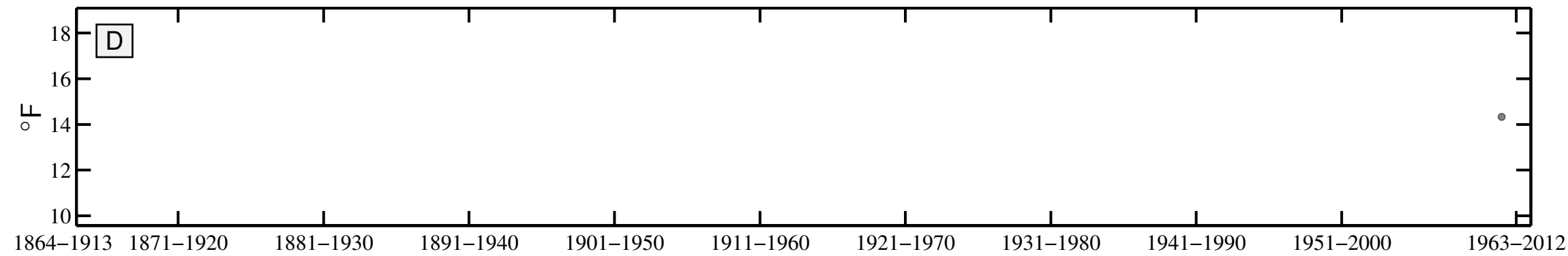
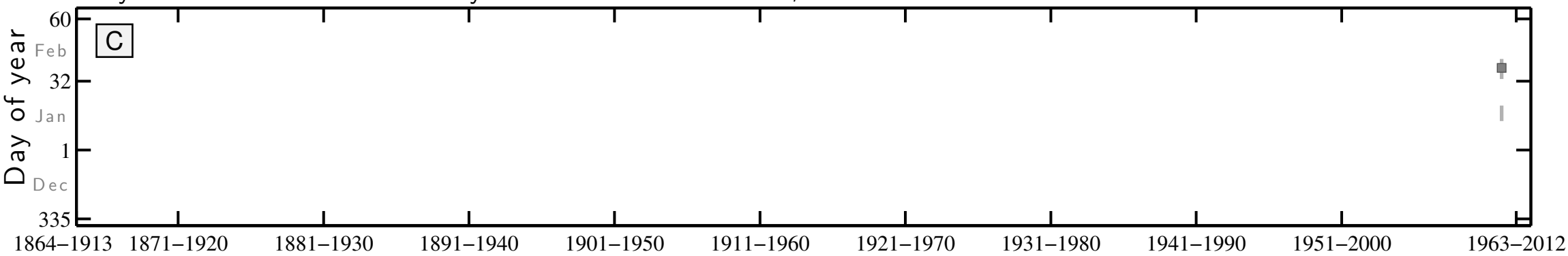
50 year Winter Teletherm dynamics for KALAMAZOO STATE HOSP, MI:



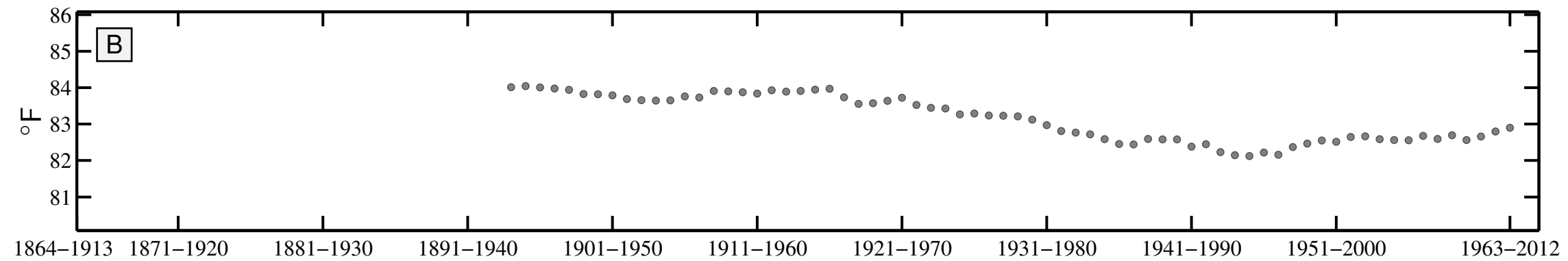
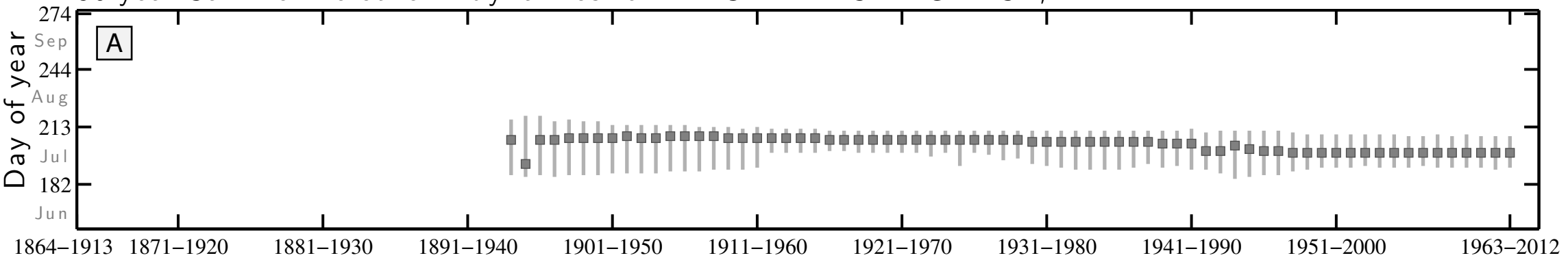
50 year Summer Teletherm dynamics for MIDLAND, MI:



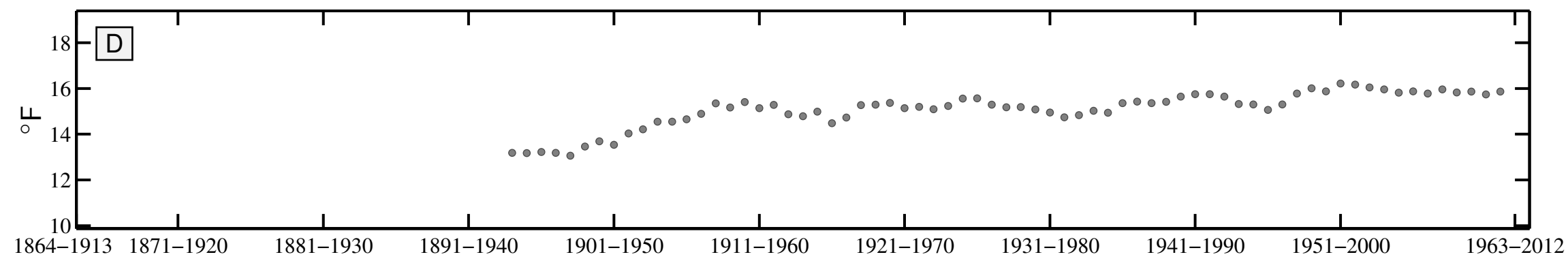
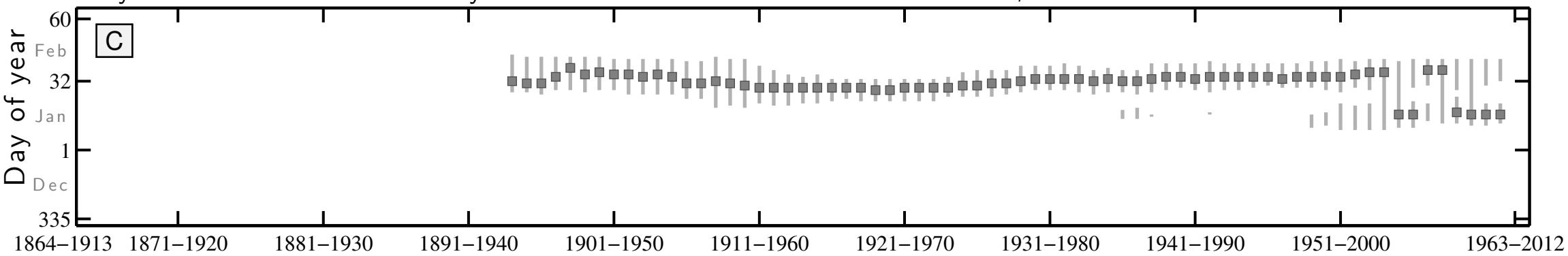
50 year Winter Teletherm dynamics for MIDLAND, MI:



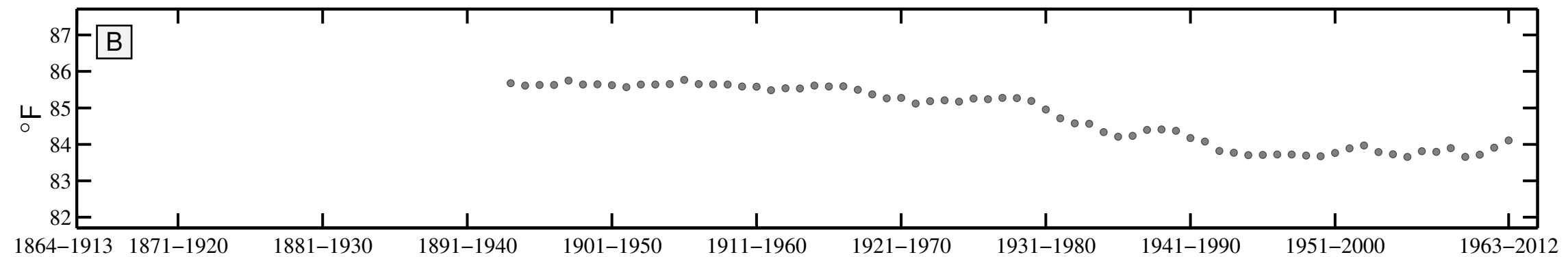
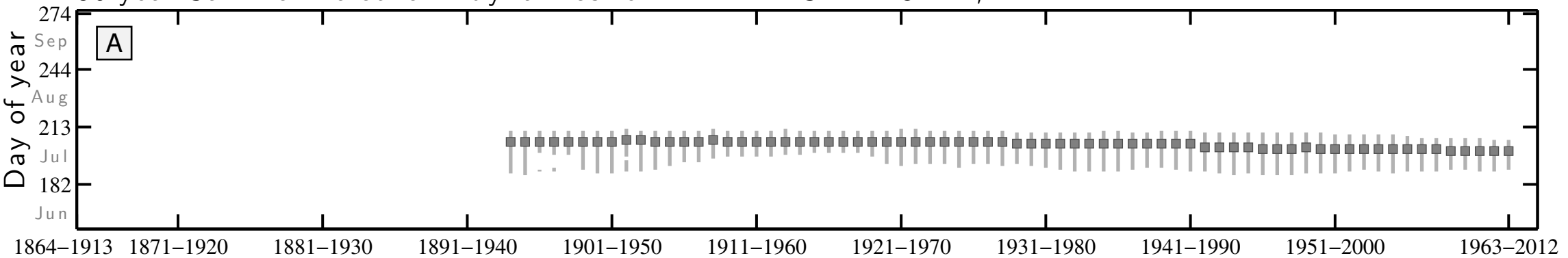
50 year Summer Teletherm dynamics for MT CLEMENS ANG BASE, MI:



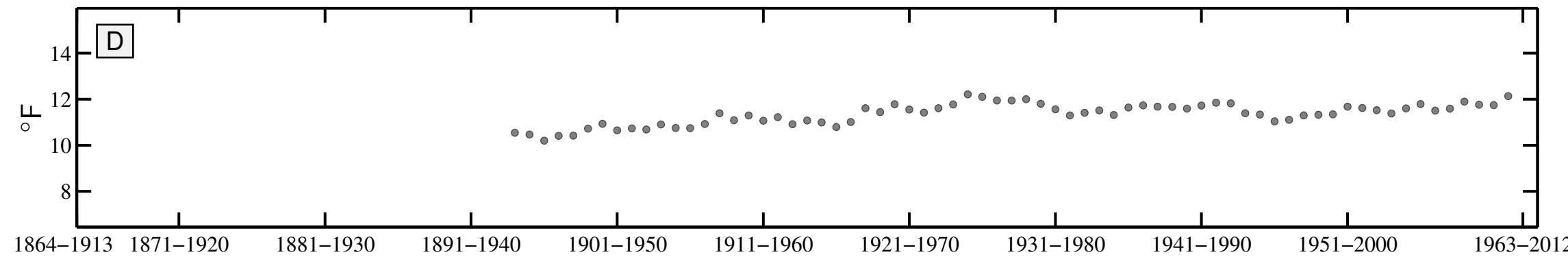
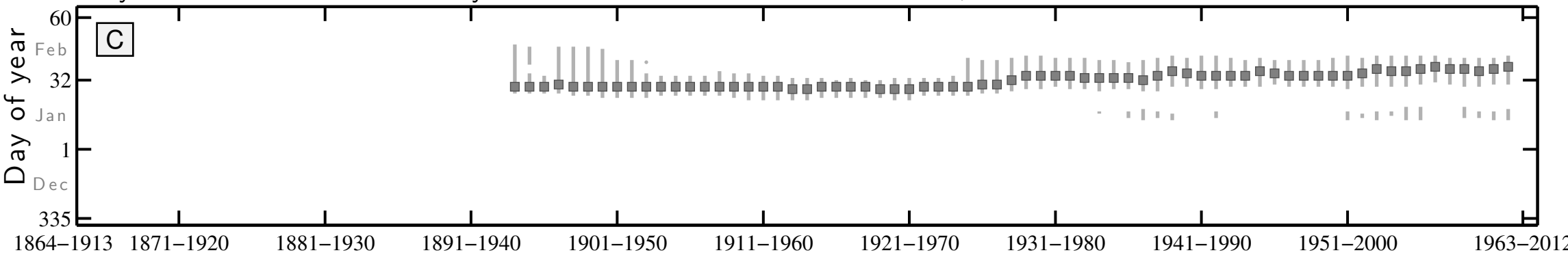
50 year Winter Teletherm dynamics for MT CLEMENS ANG BASE, MI:



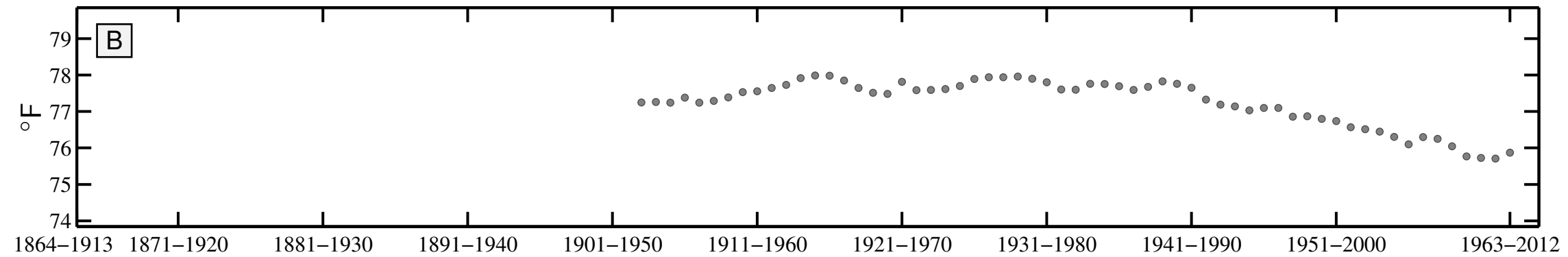
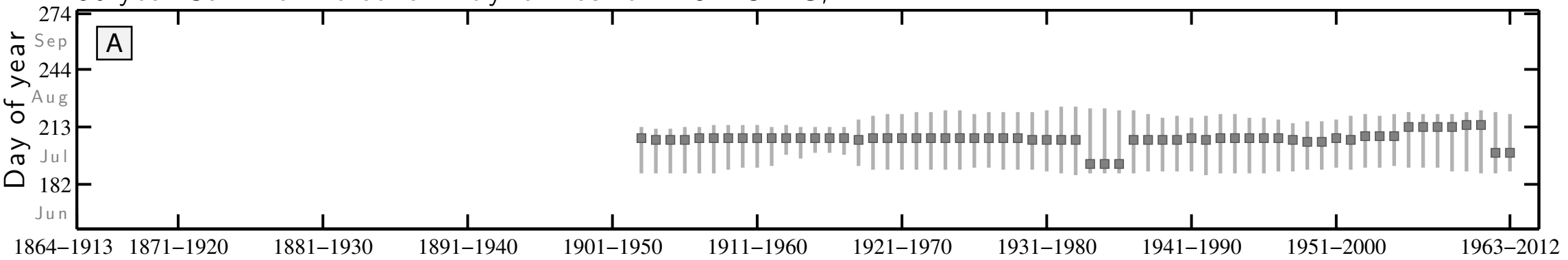
50 year Summer Teletherm dynamics for MT PLEASANT UNIV, MI:



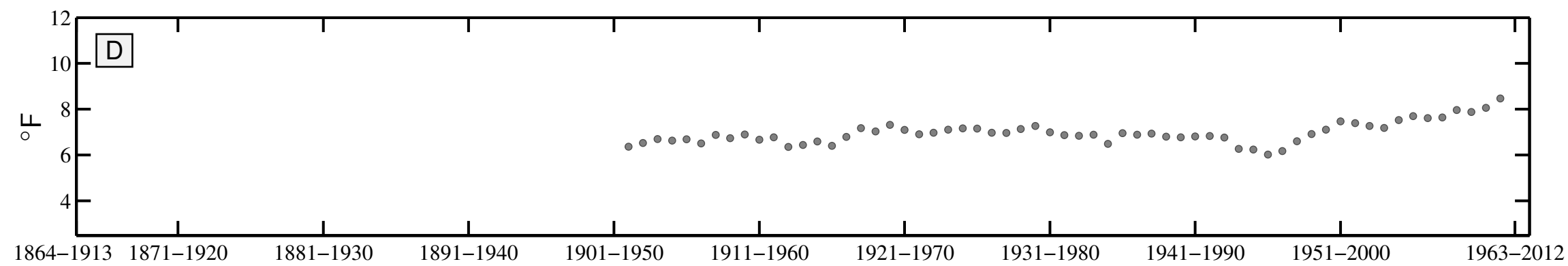
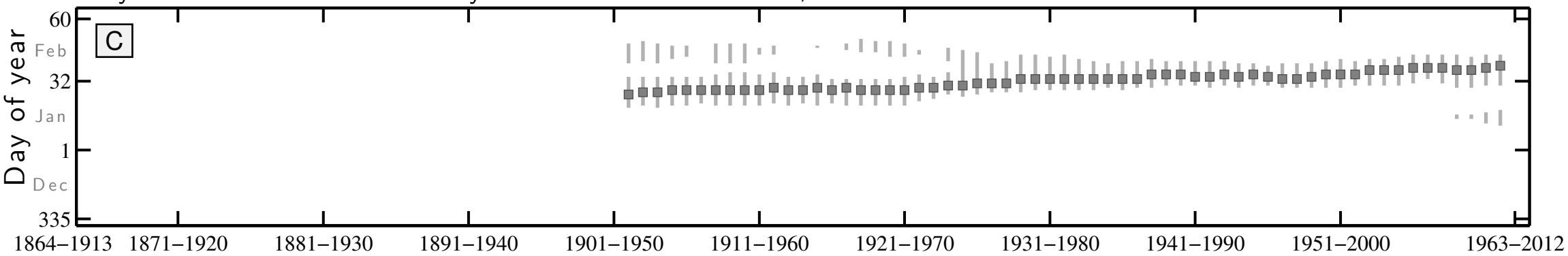
50 year Winter Teletherm dynamics for MT PLEASANT UNIV, MI:



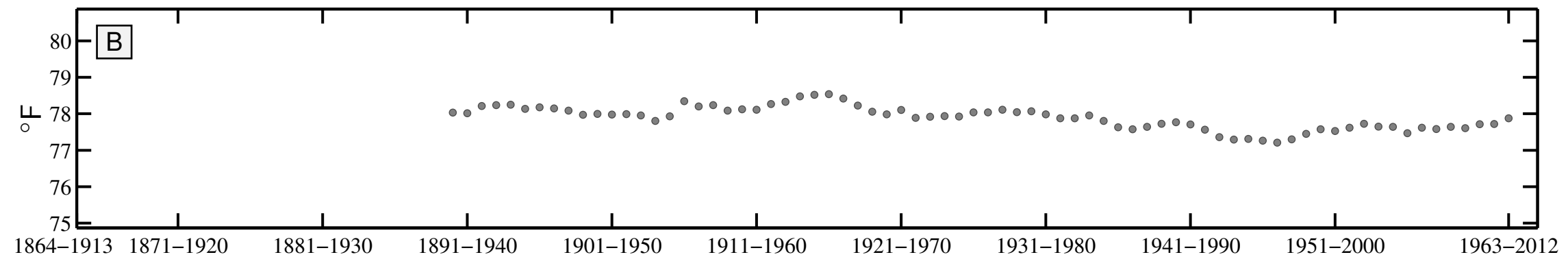
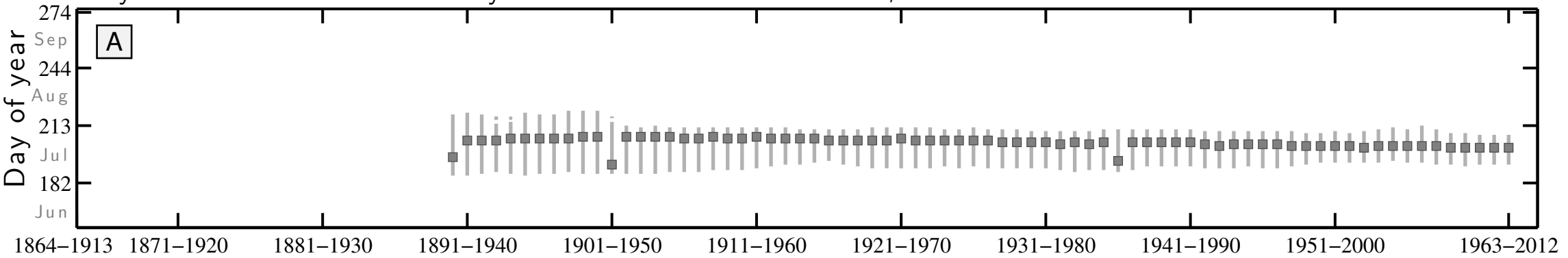
50 year Summer Teletherm dynamics for MUNISING, MI:



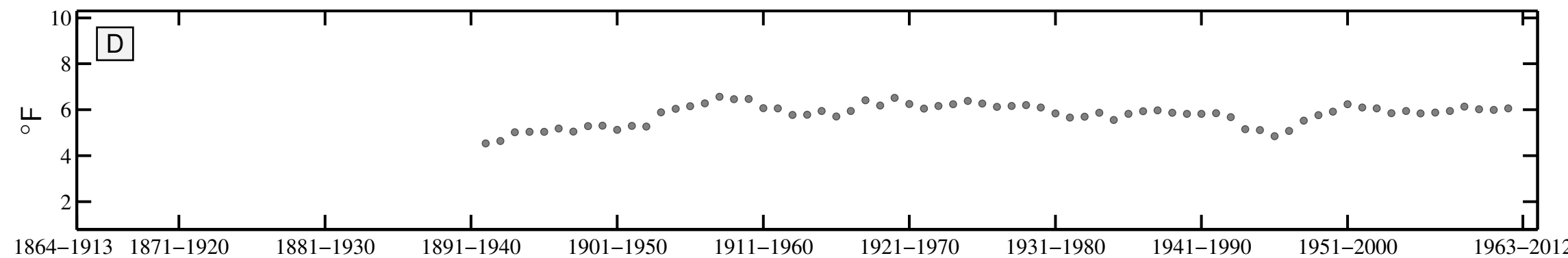
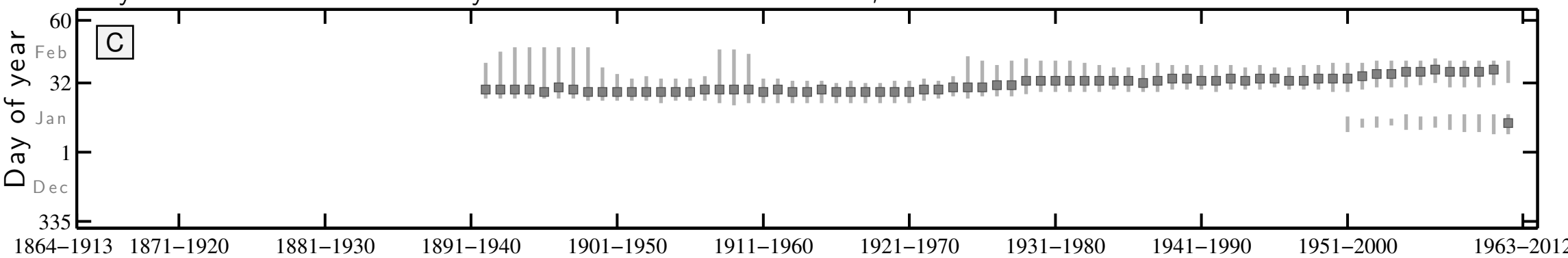
50 year Winter Teletherm dynamics for MUNISING, MI:



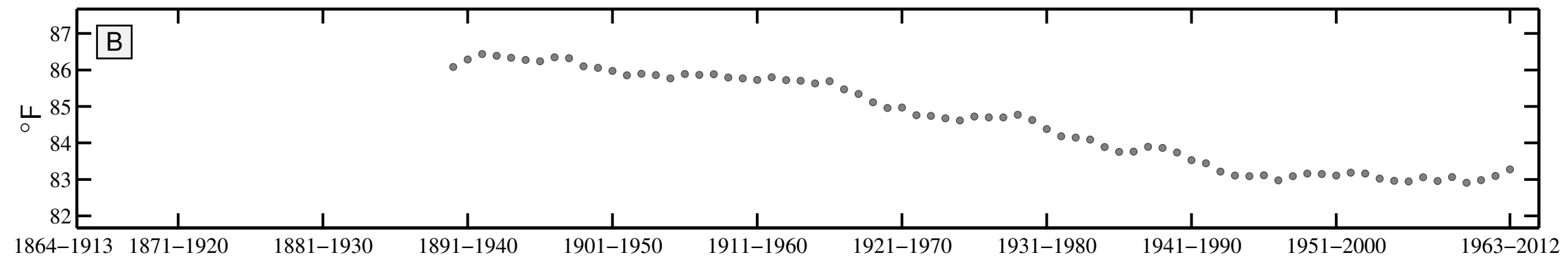
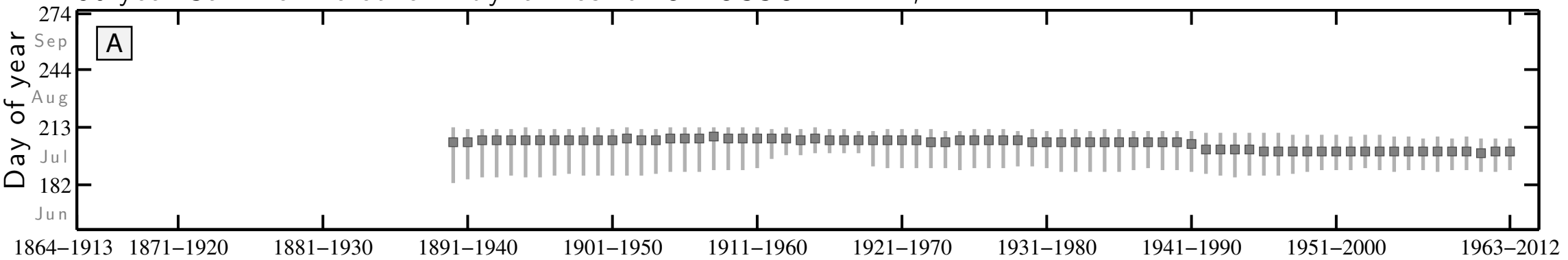
50 year Summer Teletherm dynamics for NEWBERRY 3S, MI:



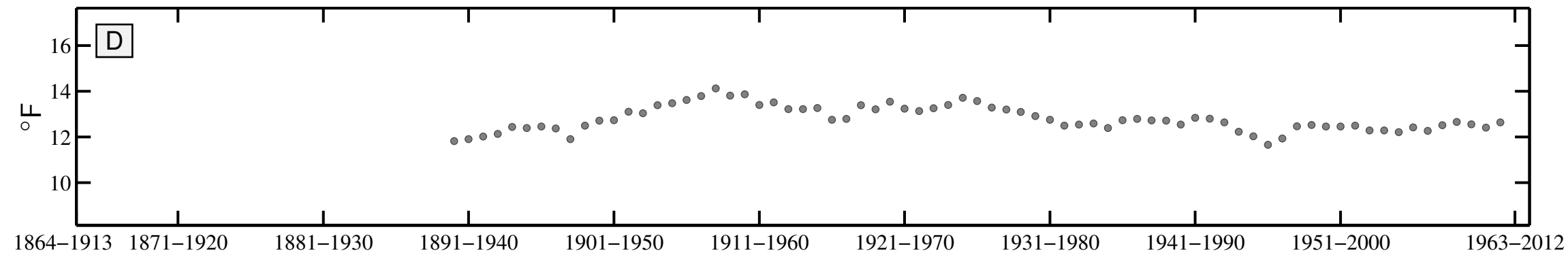
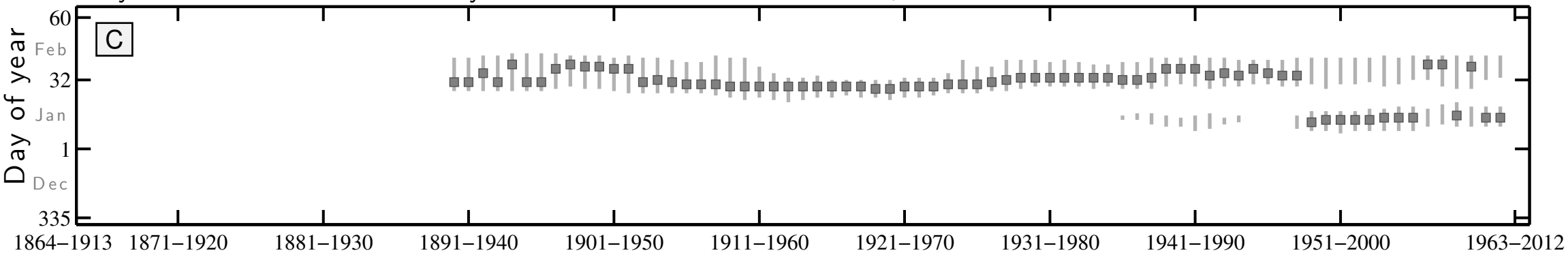
50 year Winter Teletherm dynamics for NEWBERRY 3S, MI:



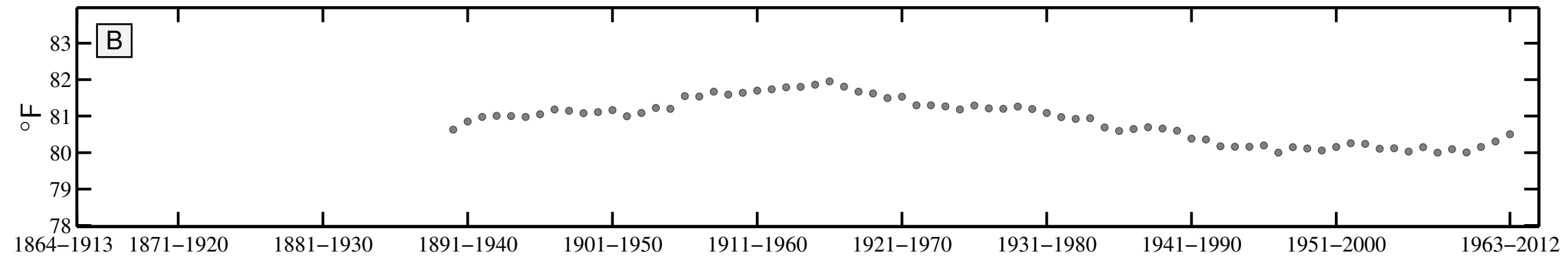
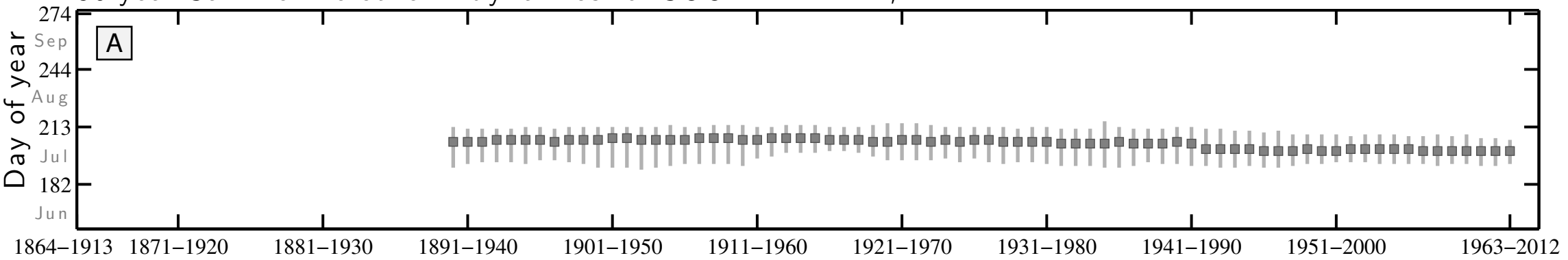
50 year Summer Teletherm dynamics for OWOSSO WWTP, MI:



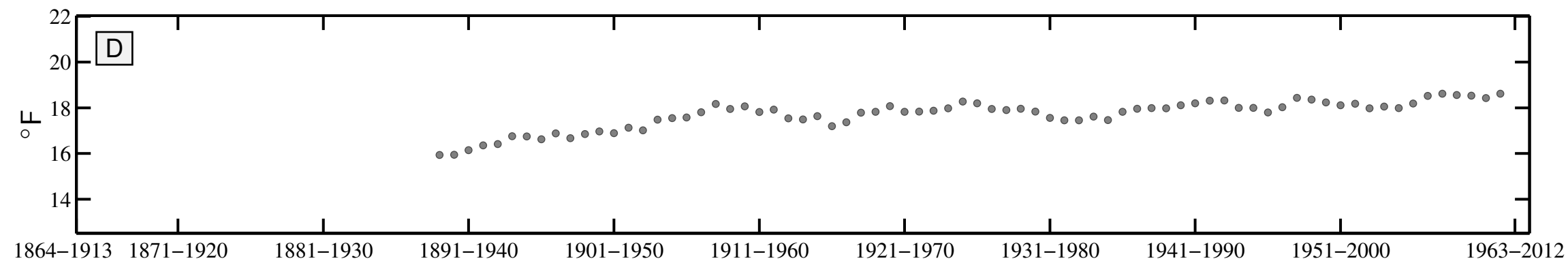
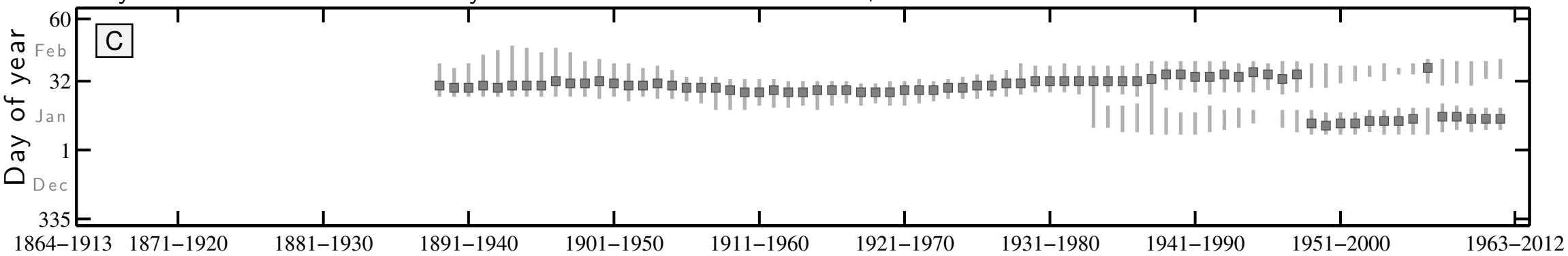
50 year Winter Teletherm dynamics for OWOSSO WWTP, MI:



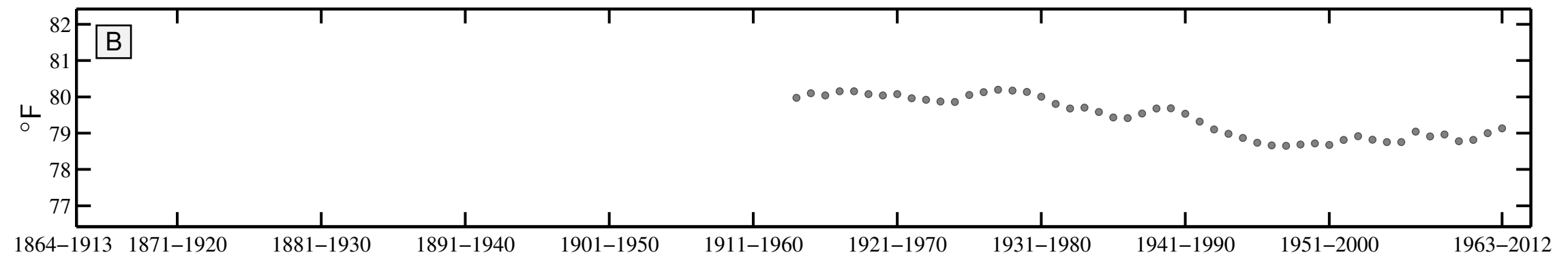
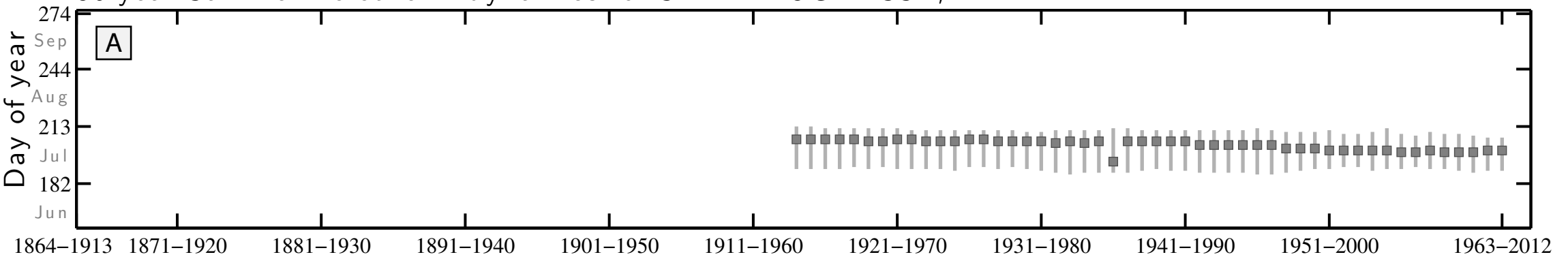
50 year Summer Teletherm dynamics for SOUTH HAVEN, MI:



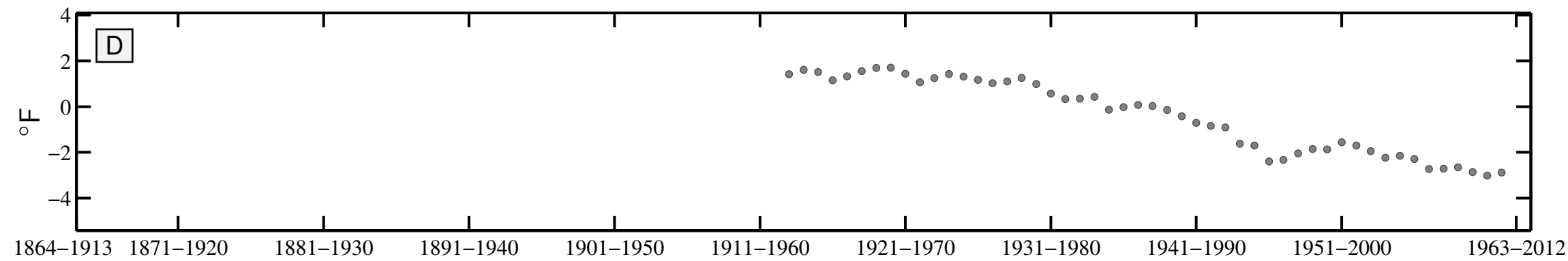
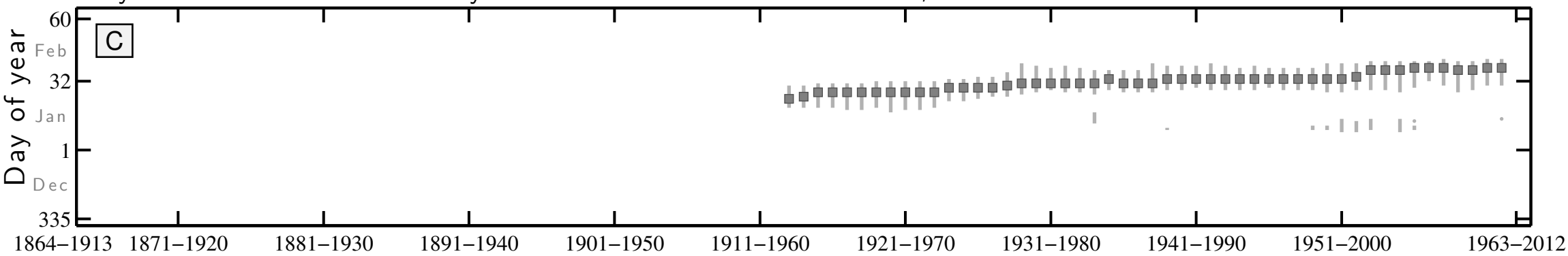
50 year Winter Teletherm dynamics for SOUTH HAVEN, MI:



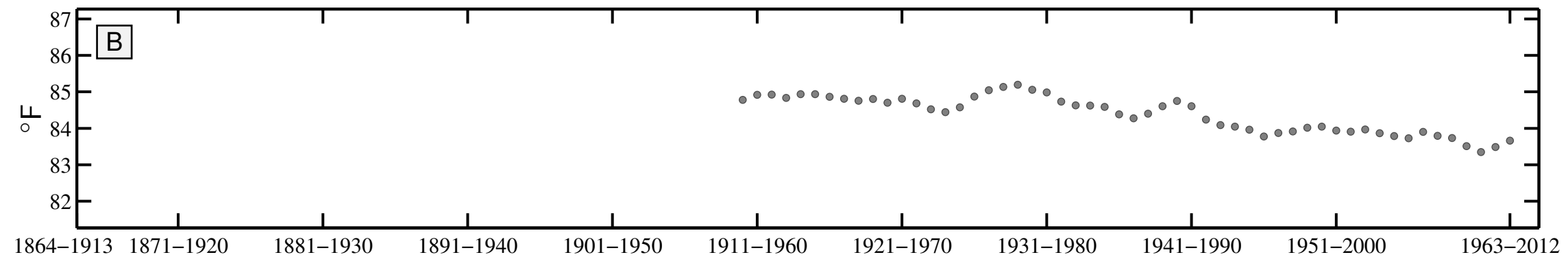
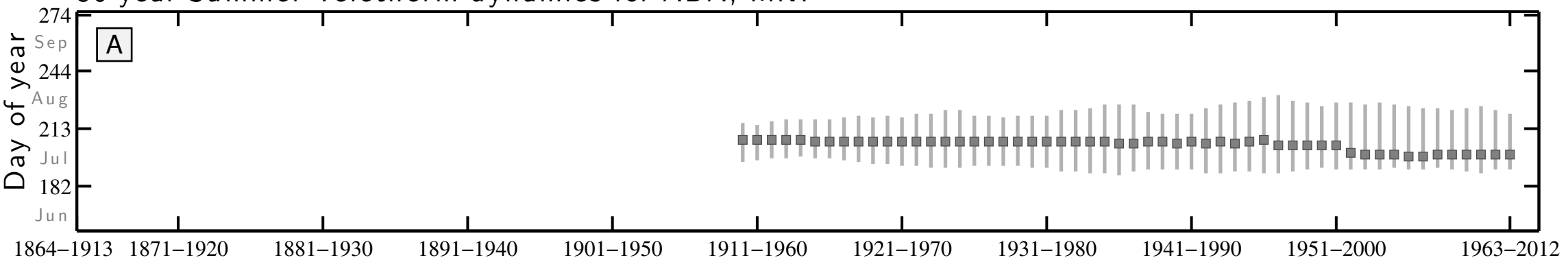
50 year Summer Teletherm dynamics for STAMBAUGH 2SSE, MI:



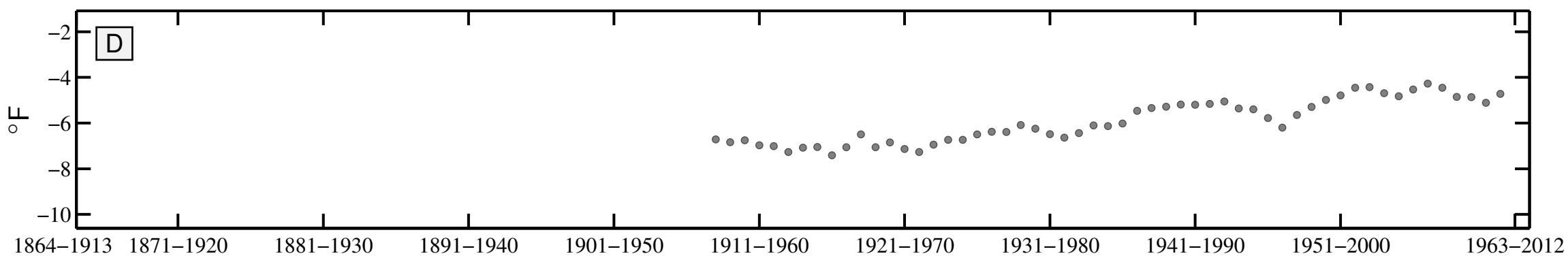
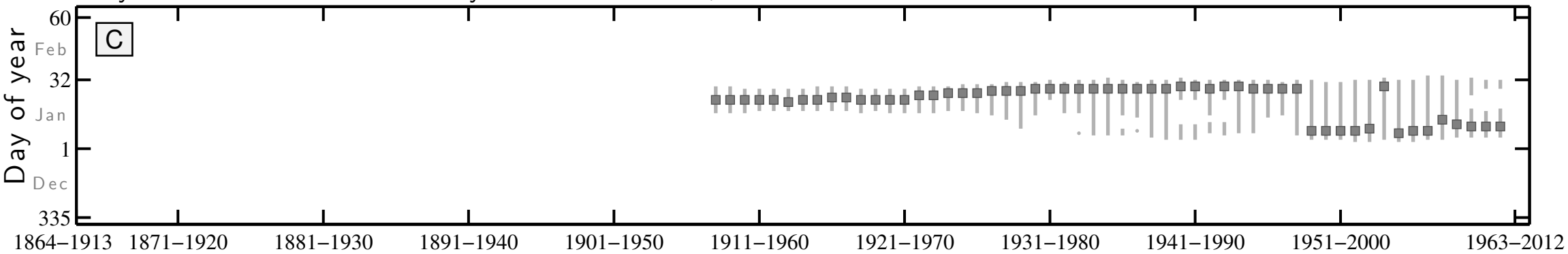
50 year Winter Teletherm dynamics for STAMBAUGH 2SSE, MI:



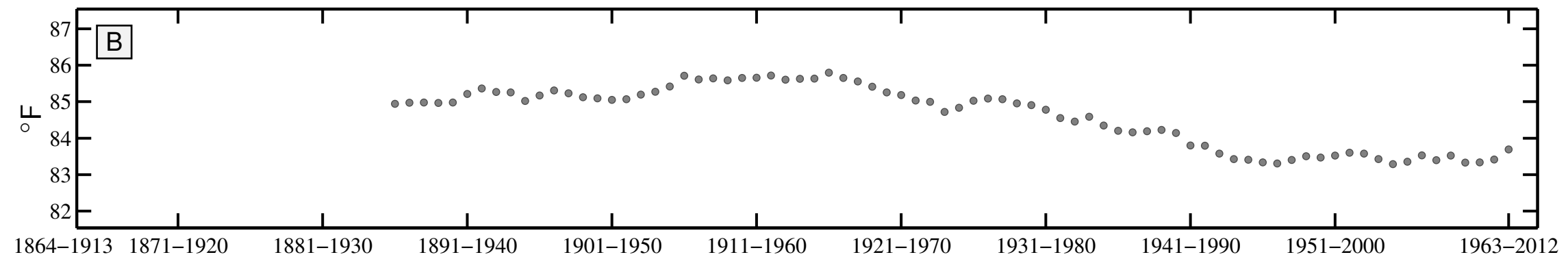
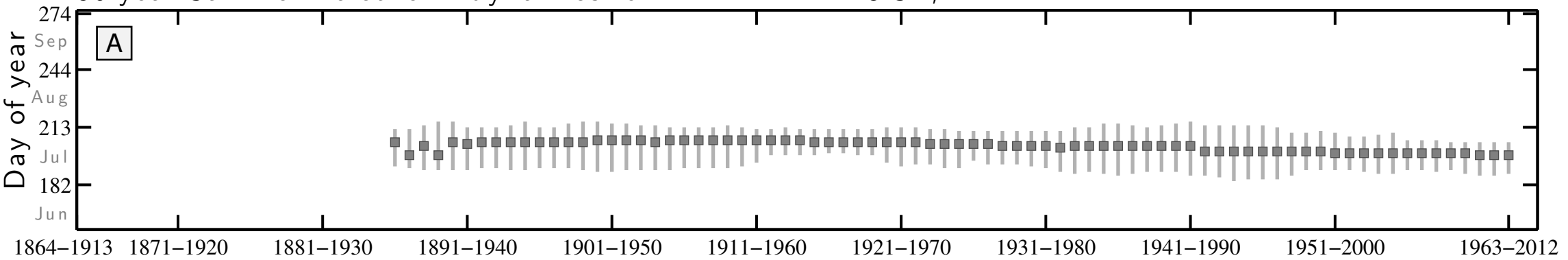
50 year Summer Teletherm dynamics for ADA, MN:



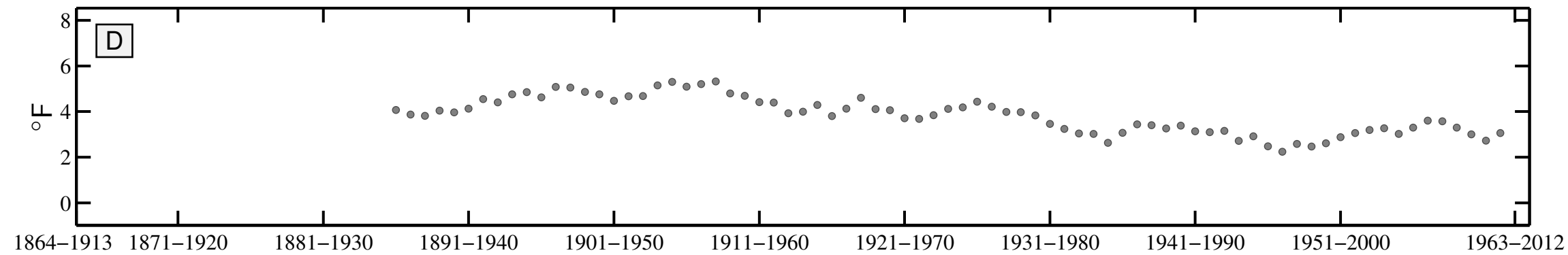
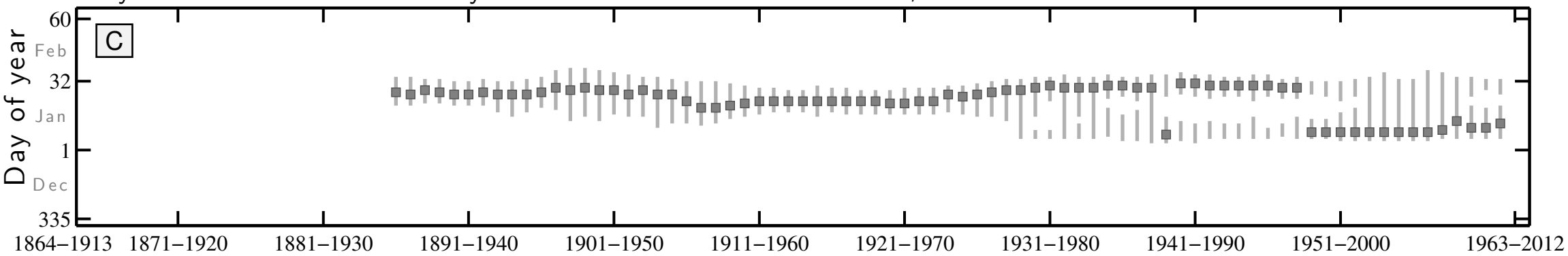
50 year Winter Teletherm dynamics for ADA, MN:



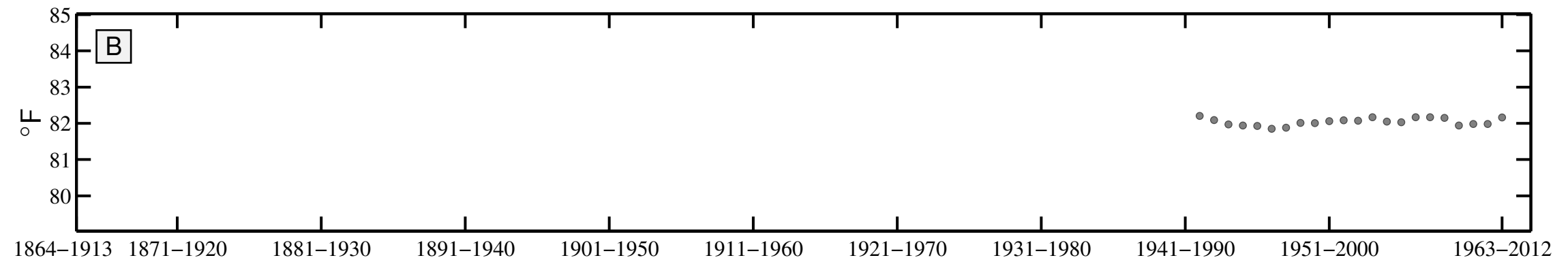
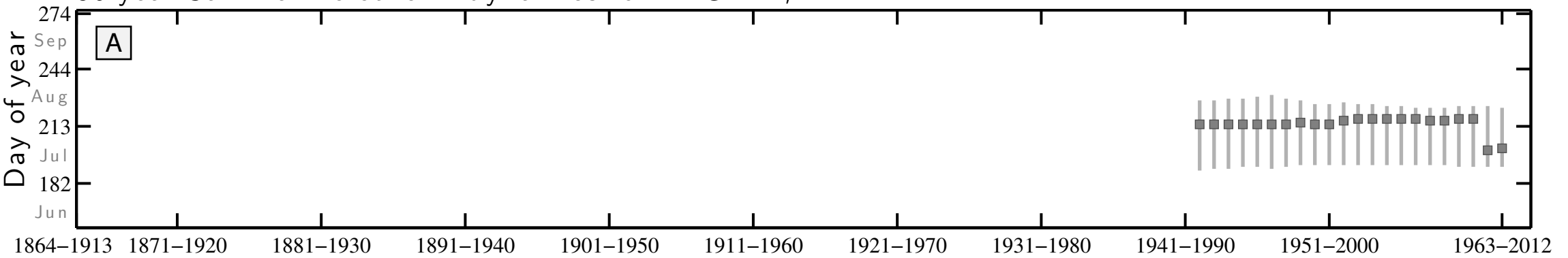
50 year Summer Teletherm dynamics for ALBERT LEA 3 SE, MN:



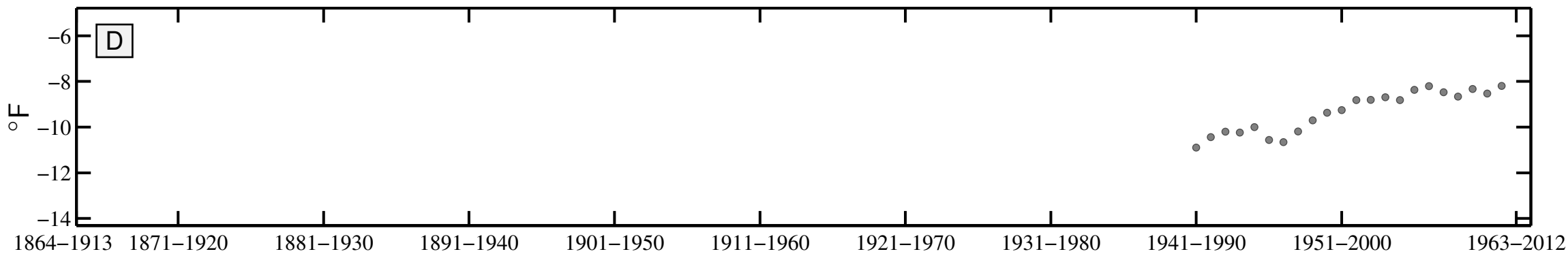
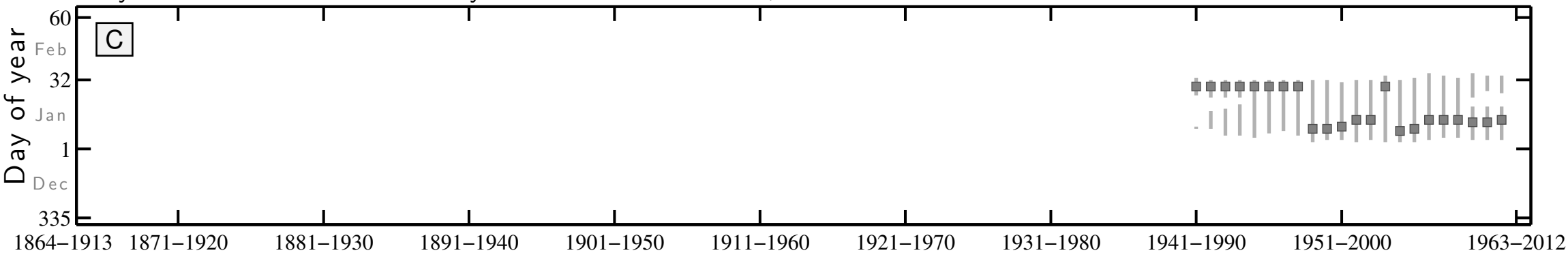
50 year Winter Teletherm dynamics for ALBERT LEA 3 SE, MN:



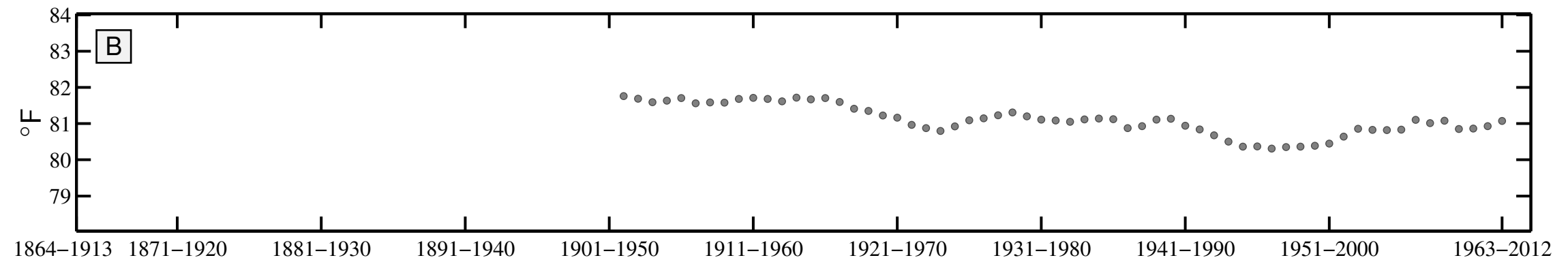
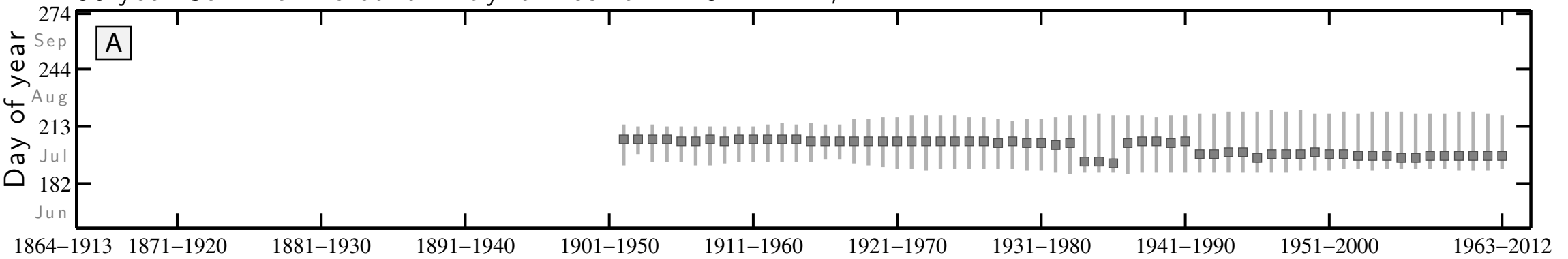
50 year Summer Teletherm dynamics for ARGYLE, MN:



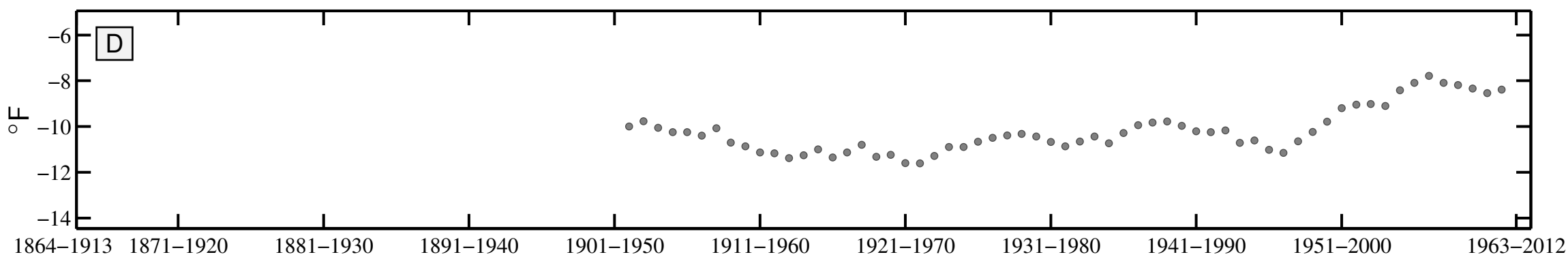
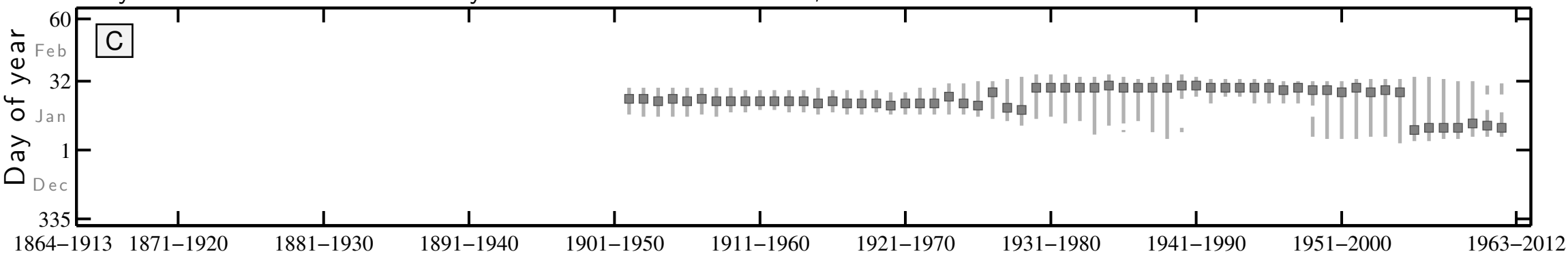
50 year Winter Teletherm dynamics for ARGYLE, MN:



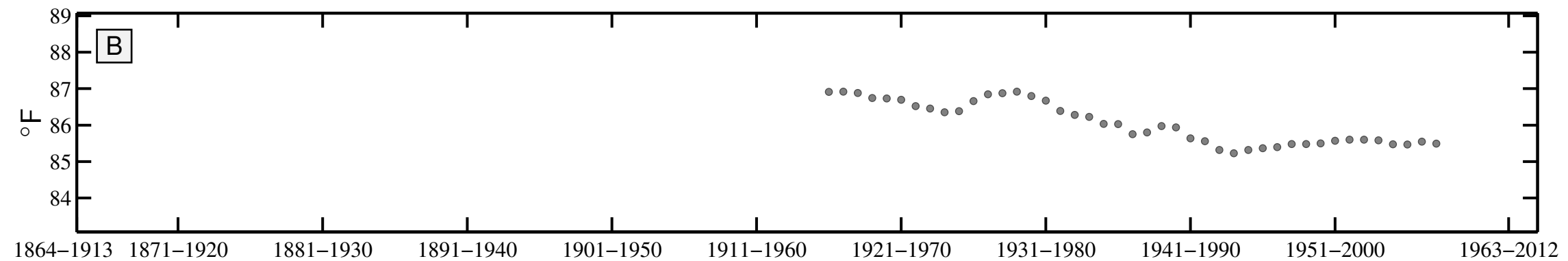
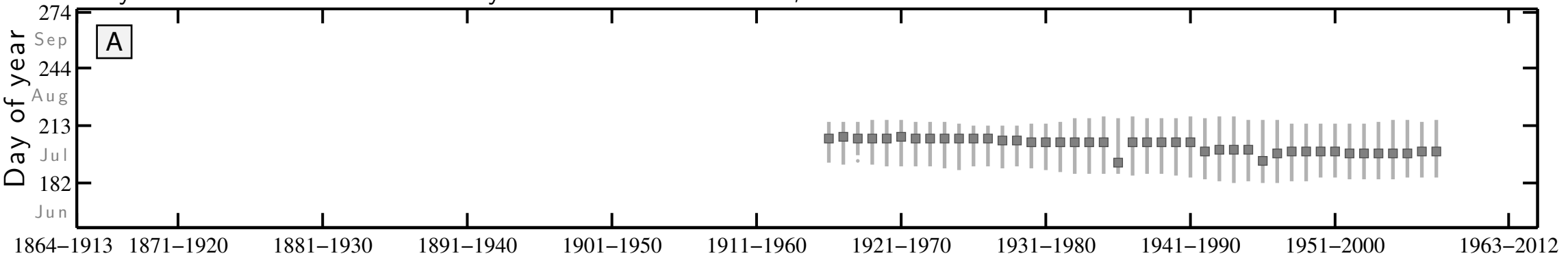
50 year Summer Teletherm dynamics for BAUDETTE, MN:



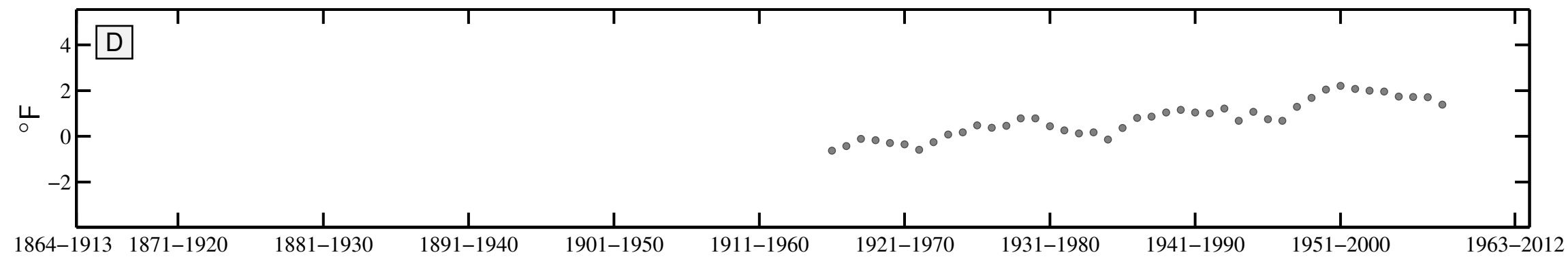
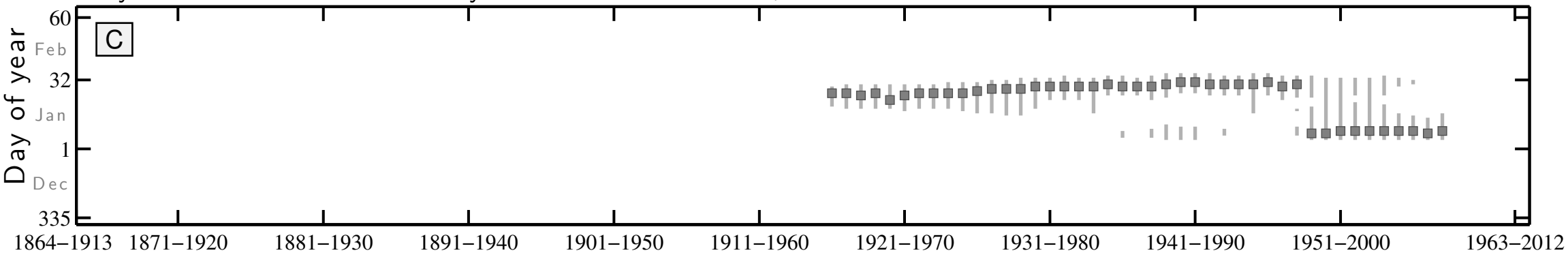
50 year Winter Teletherm dynamics for BAUDETTE, MN:



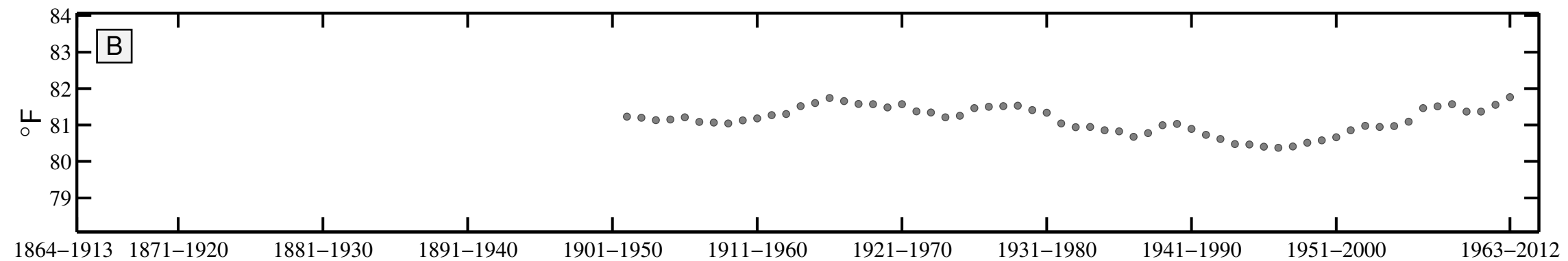
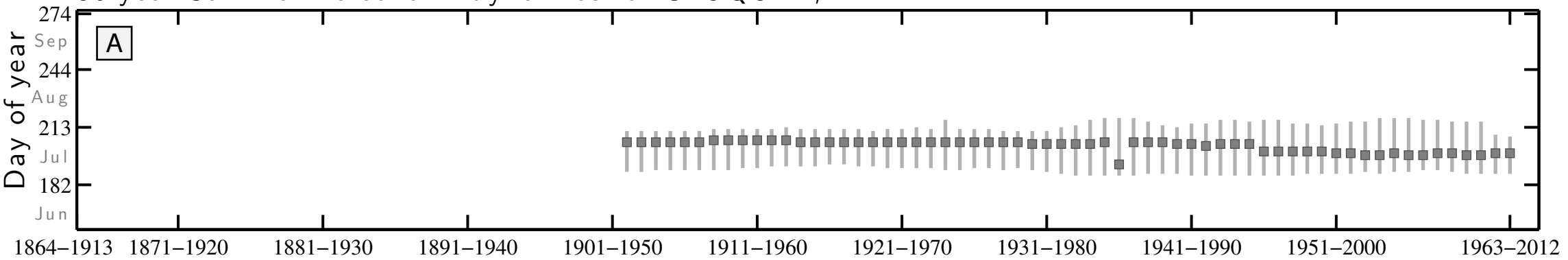
50 year Summer Teletherm dynamics for CHASKA, MN:



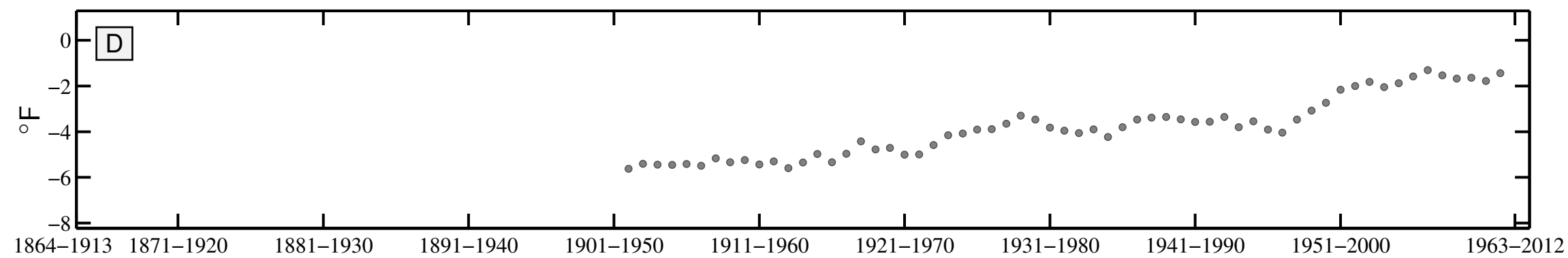
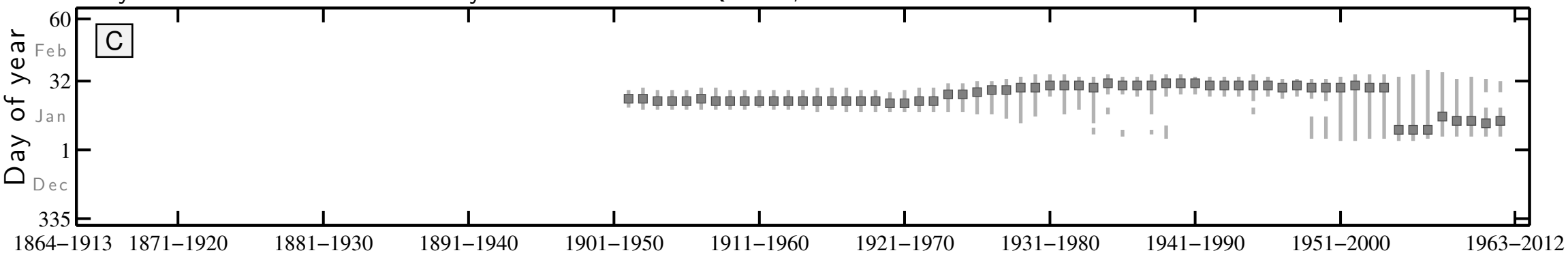
50 year Winter Teletherm dynamics for CHASKA, MN:



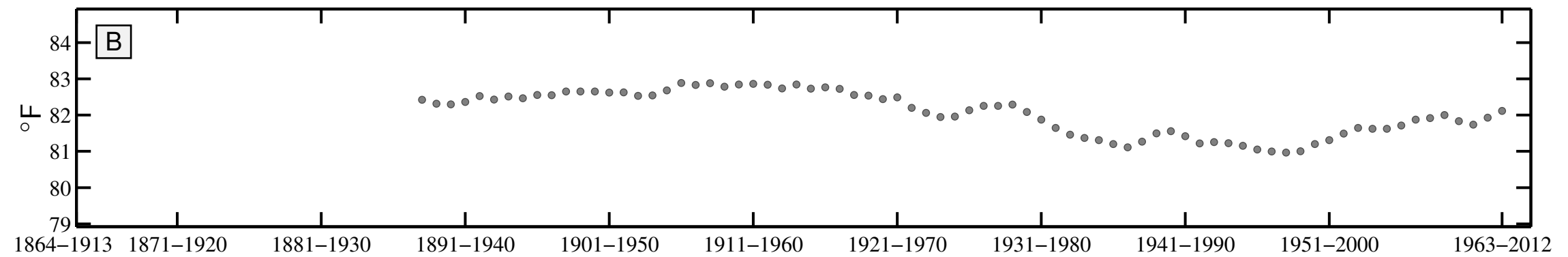
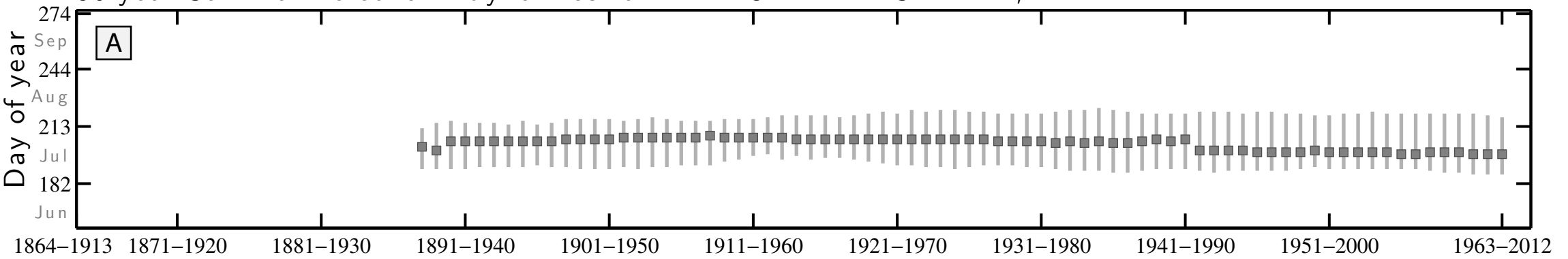
50 year Summer Teletherm dynamics for CLOQUET, MN:



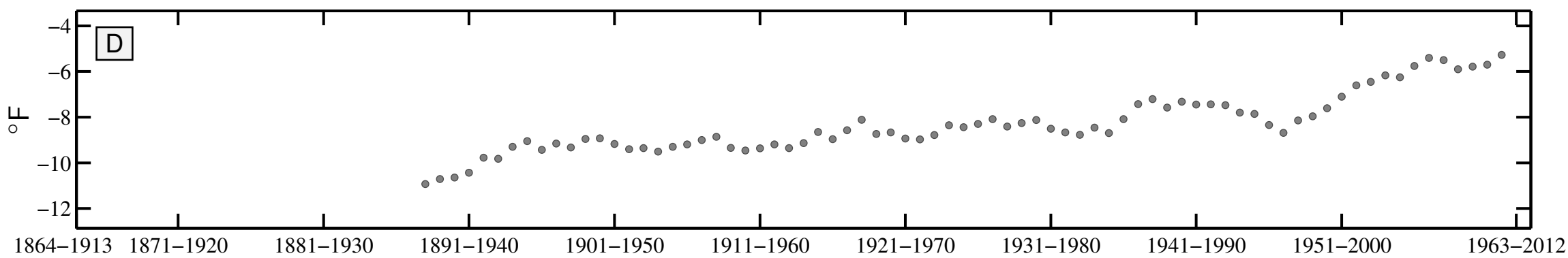
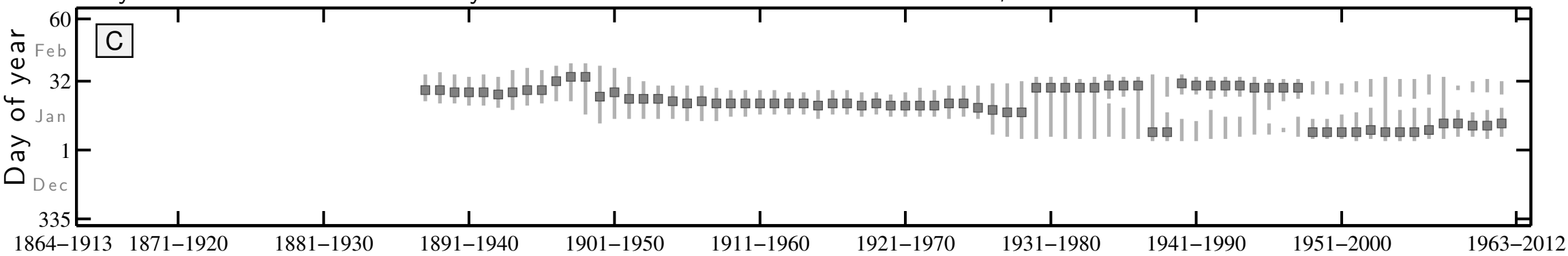
50 year Winter Teletherm dynamics for CLOQUET, MN:



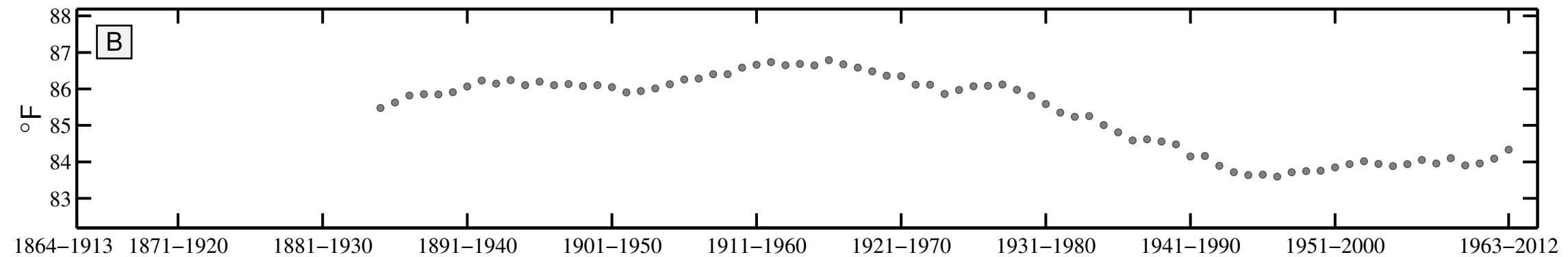
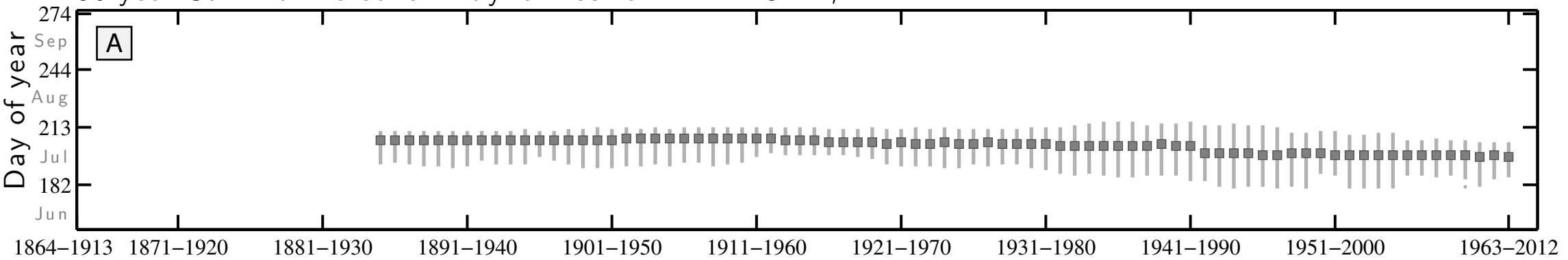
50 year Summer Teletherm dynamics for DETROIT LAKES 1 NNE, MN:



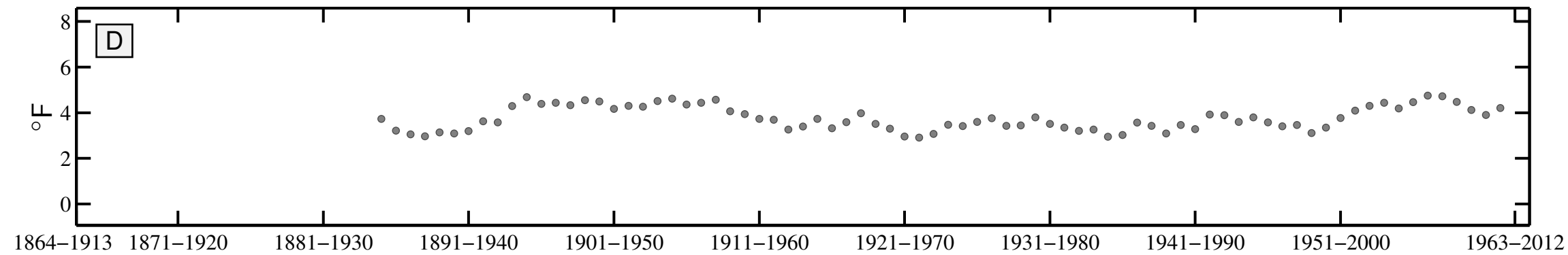
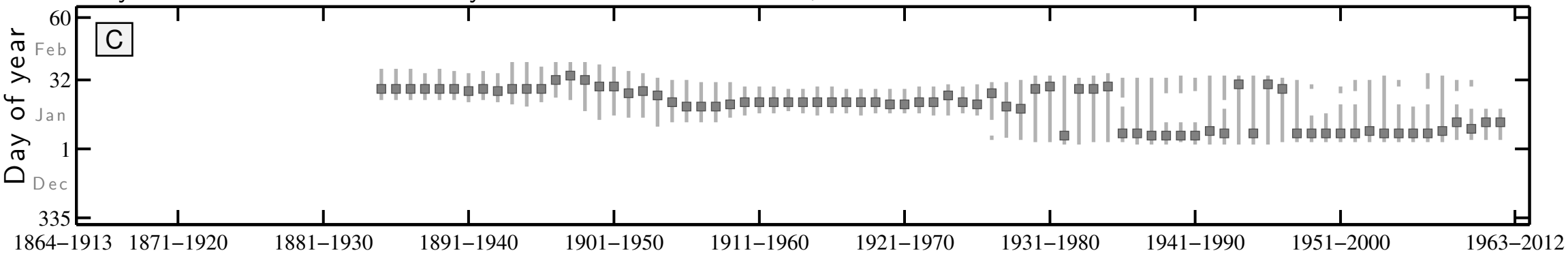
50 year Winter Teletherm dynamics for DETROIT LAKES 1 NNE, MN:



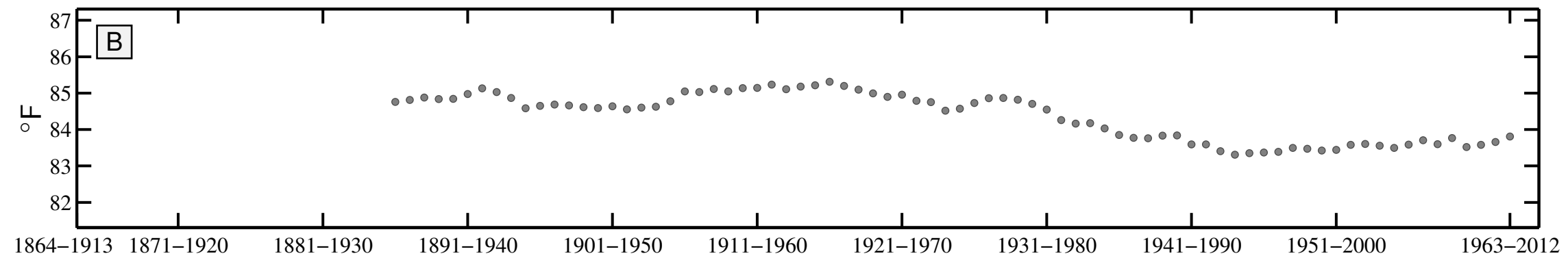
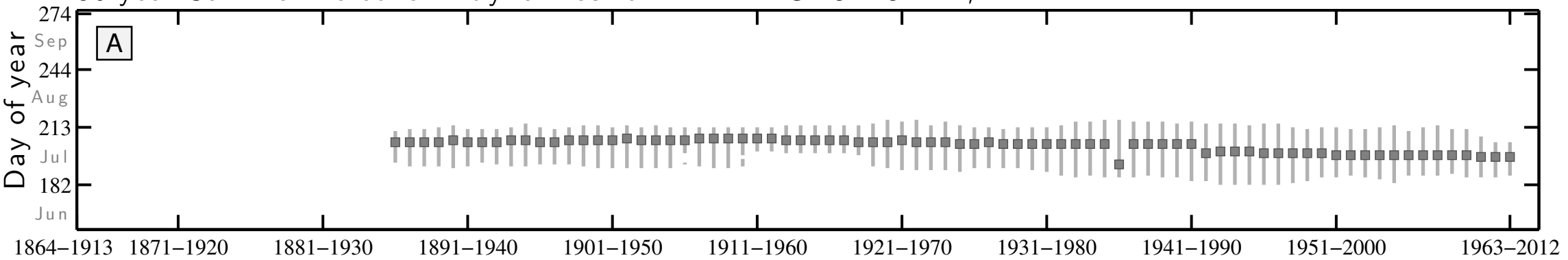
50 year Summer Teletherm dynamics for FAIRMONT, MN:



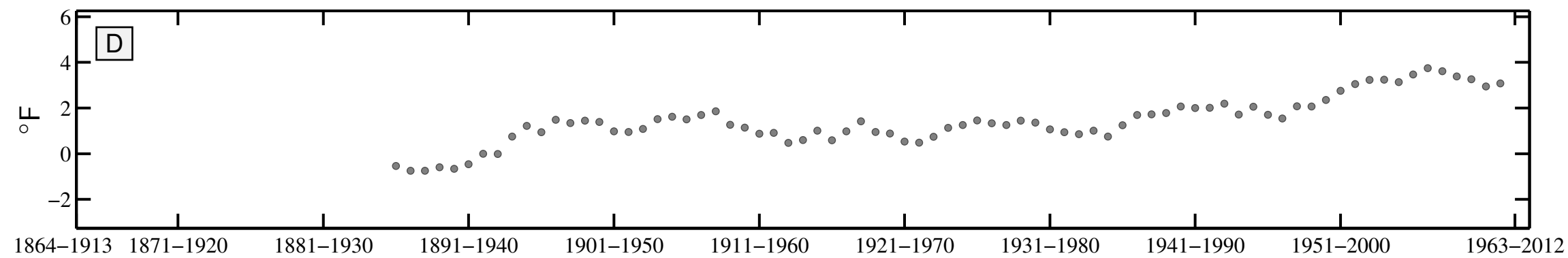
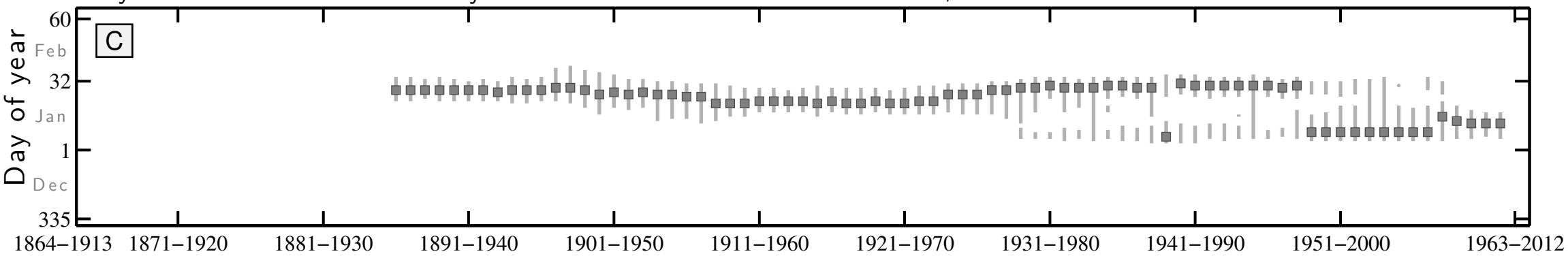
50 year Winter Teletherm dynamics for FAIRMONT, MN:



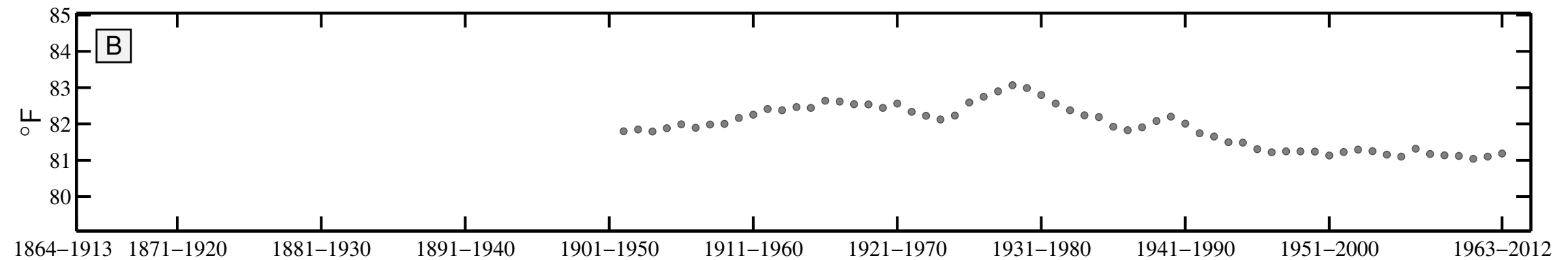
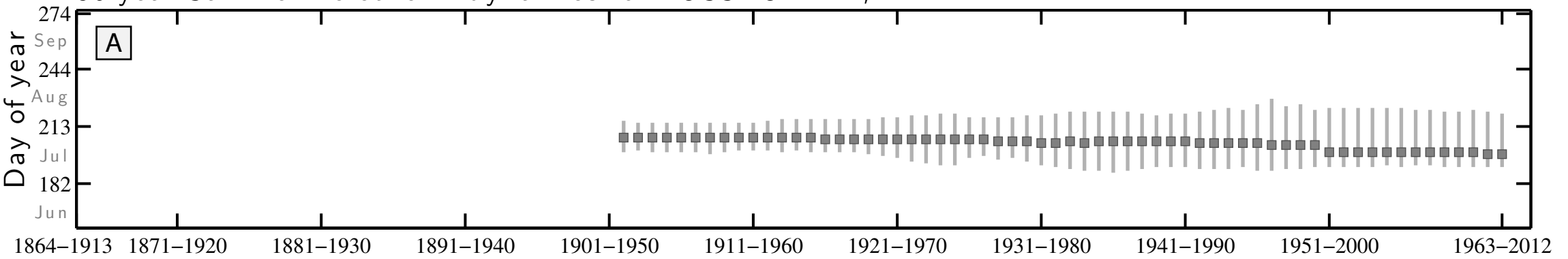
50 year Summer Teletherm dynamics for FARMINGTON 3 NW, MN:



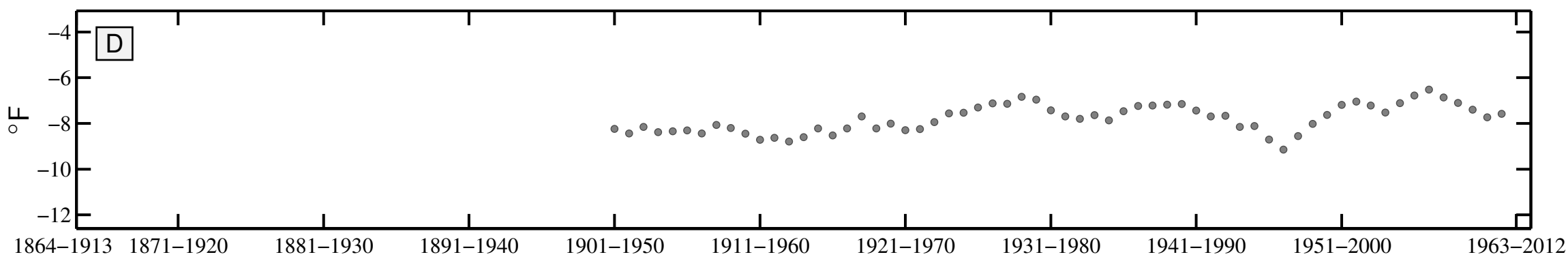
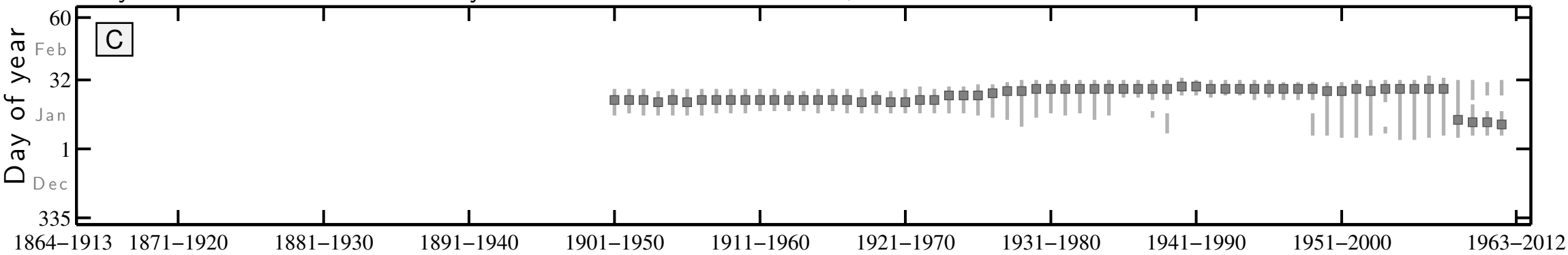
50 year Winter Teletherm dynamics for FARMINGTON 3 NW, MN:



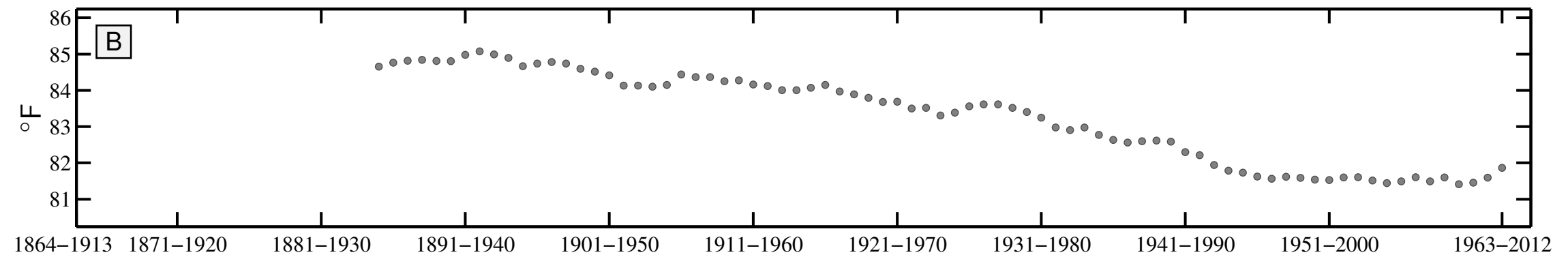
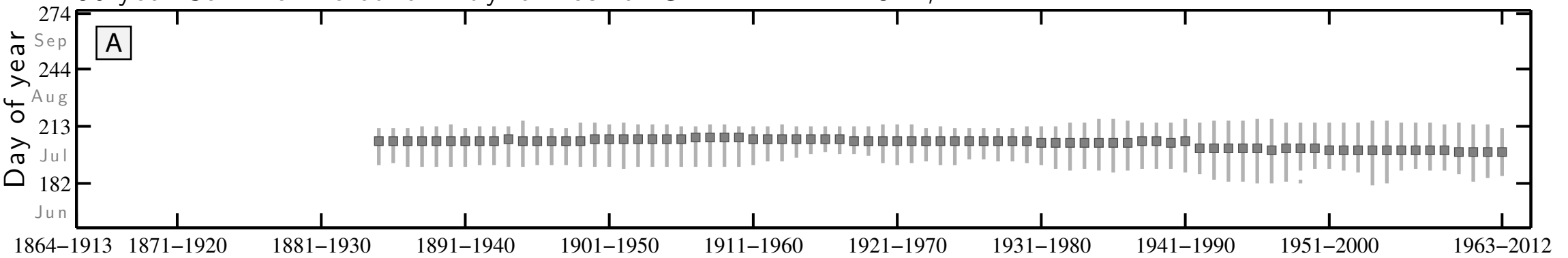
50 year Summer Teletherm dynamics for FOSSTON 1 E, MN:



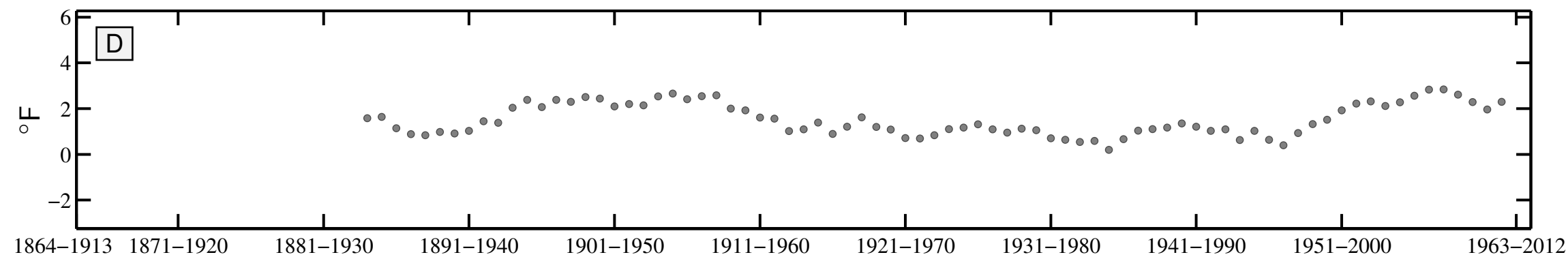
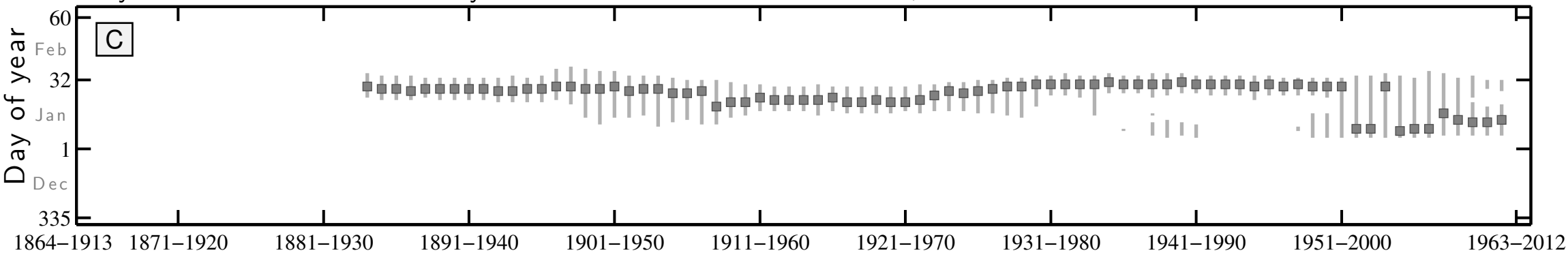
50 year Winter Teletherm dynamics for FOSSTON 1 E, MN:



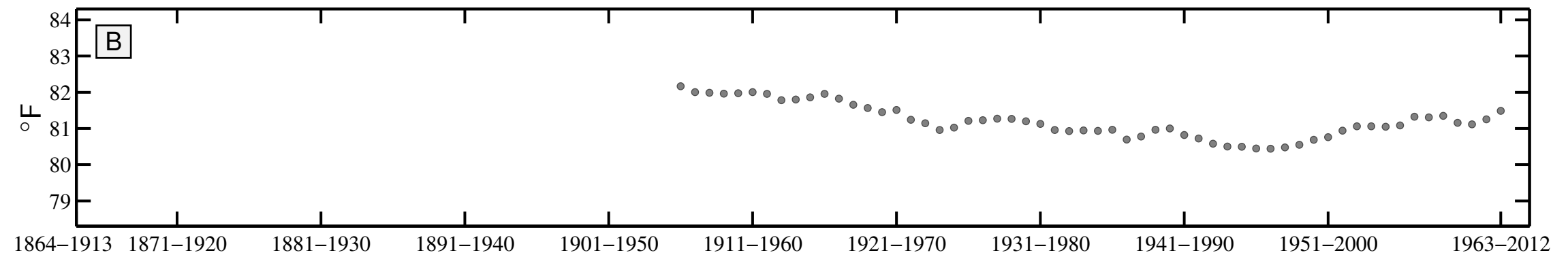
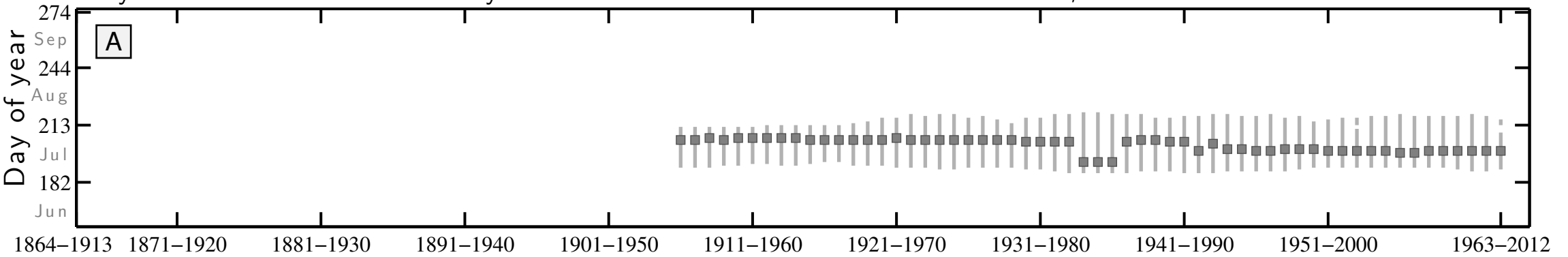
50 year Summer Teletherm dynamics for GRAND MEADOW, MN:



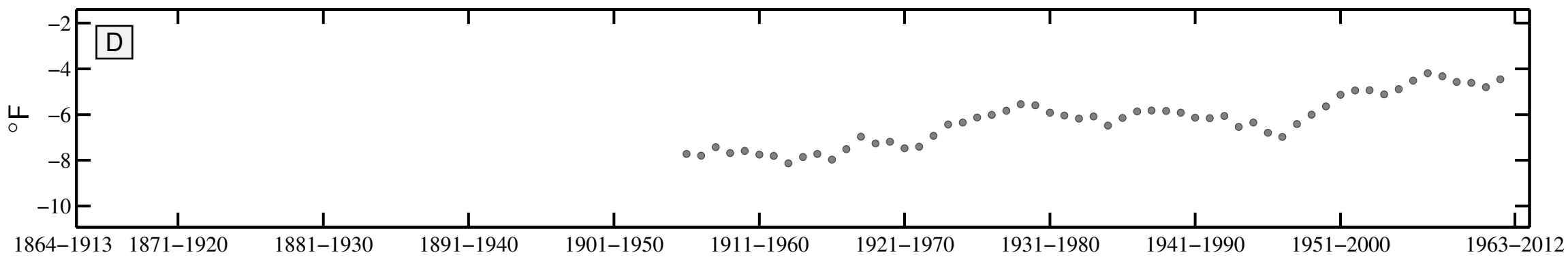
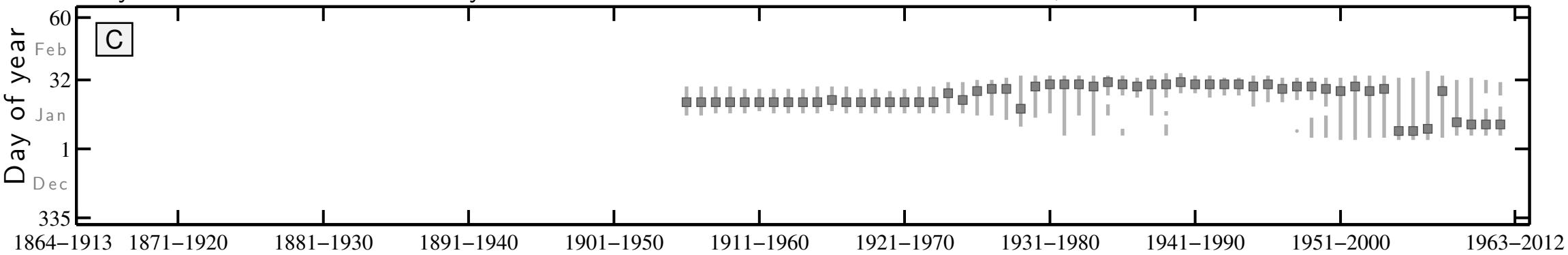
50 year Winter Teletherm dynamics for GRAND MEADOW, MN:



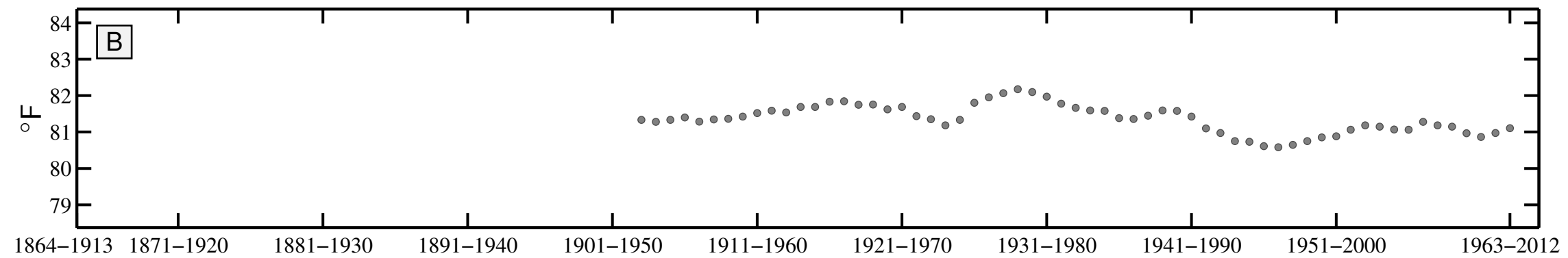
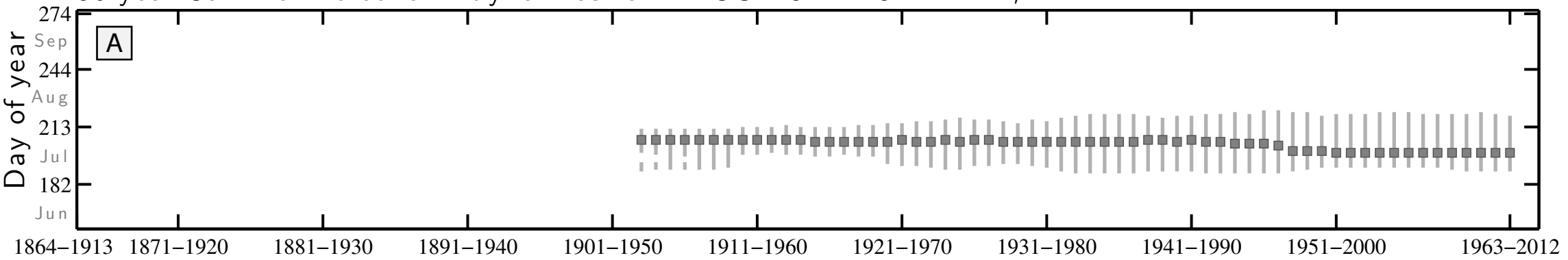
50 year Summer Teletherm dynamics for GRAND RPDS FOREST LAB, MN:



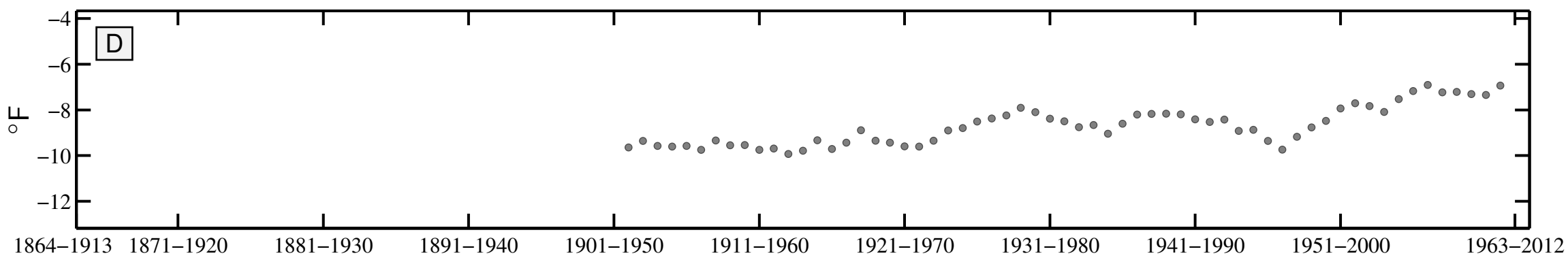
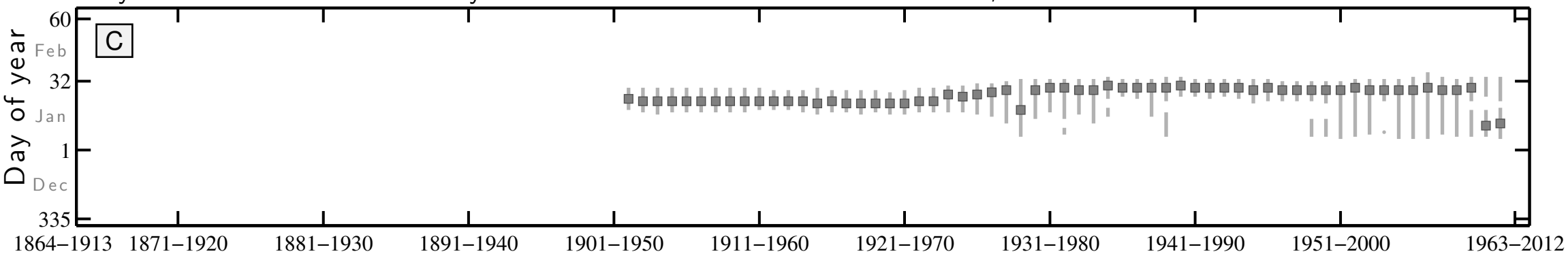
50 year Winter Teletherm dynamics for GRAND RPDS FOREST LAB, MN:



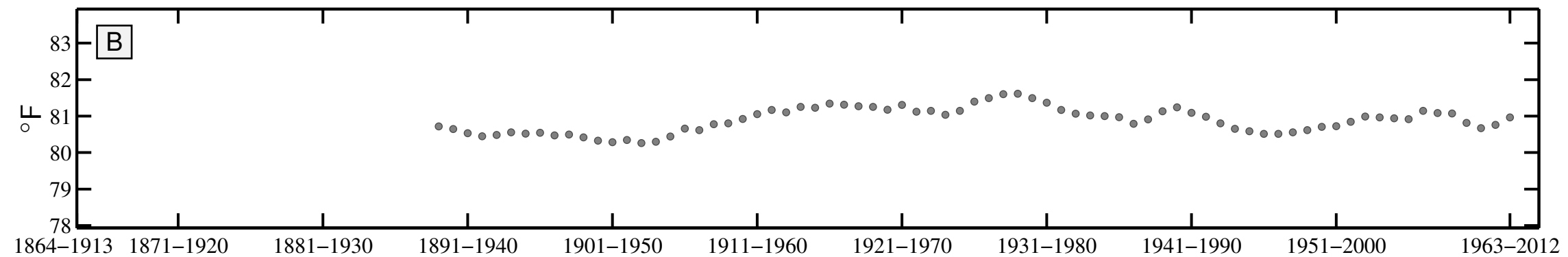
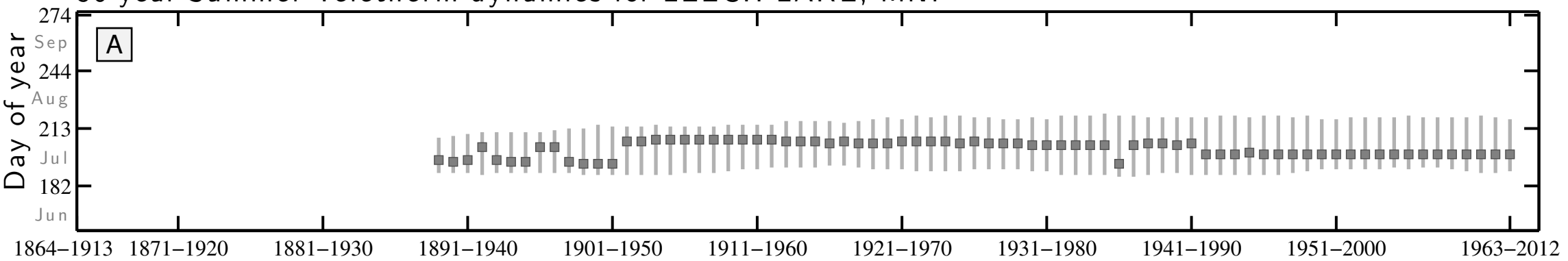
50 year Summer Teletherm dynamics for ITASCA UNIV OF MINN, MN:



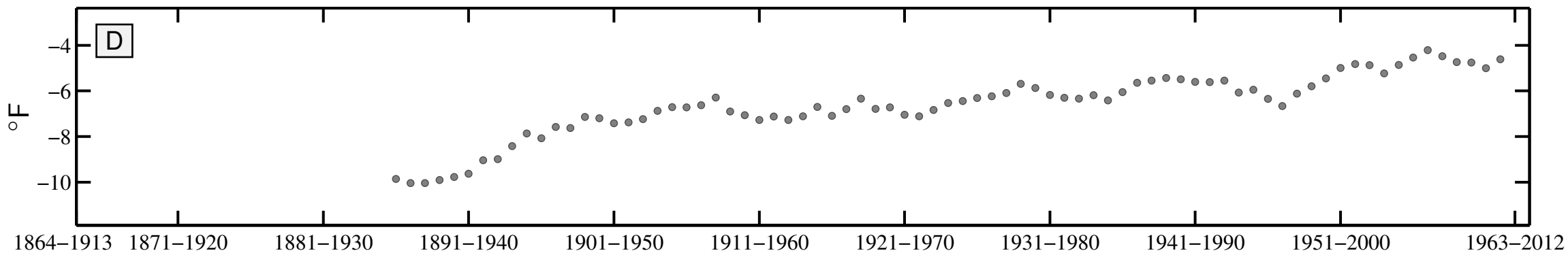
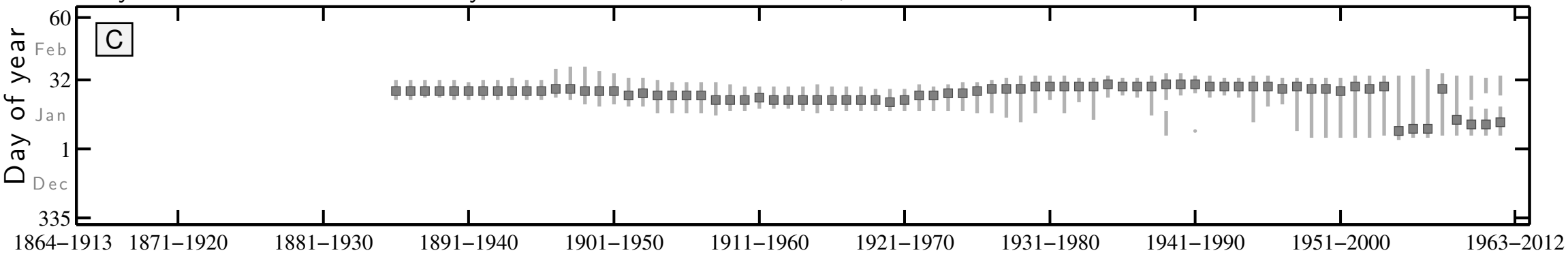
50 year Winter Teletherm dynamics for ITASCA UNIV OF MINN, MN:



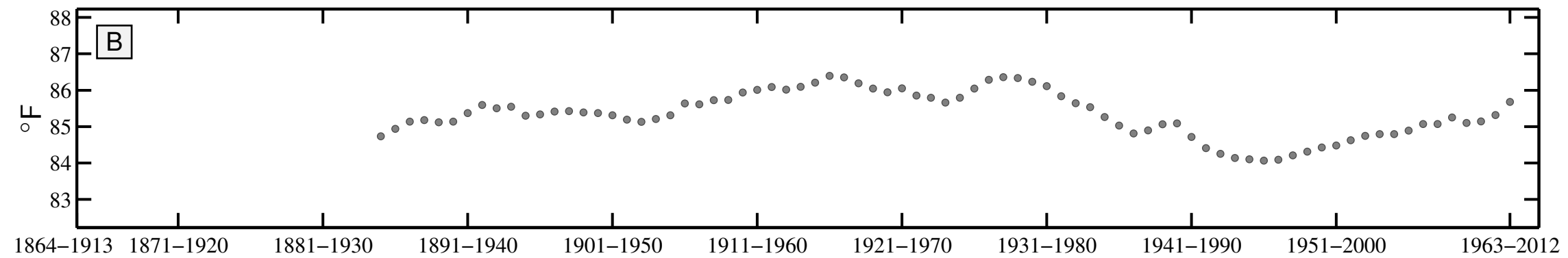
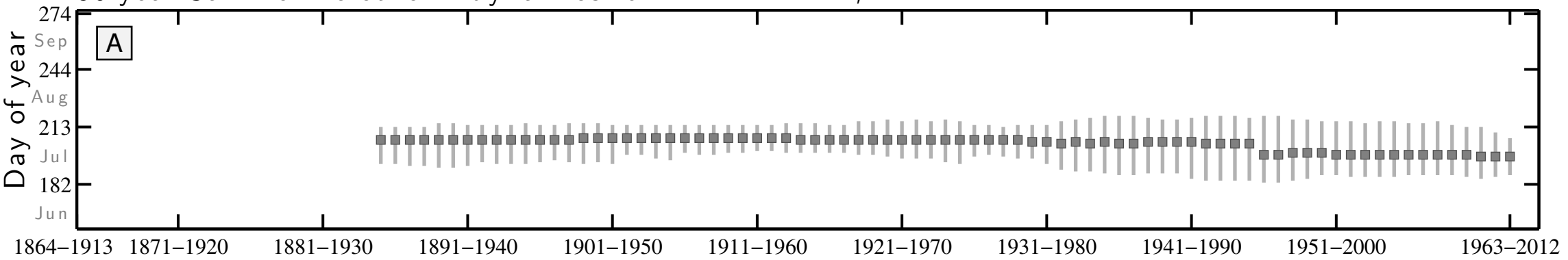
50 year Summer Teletherm dynamics for LEECH LAKE, MN:



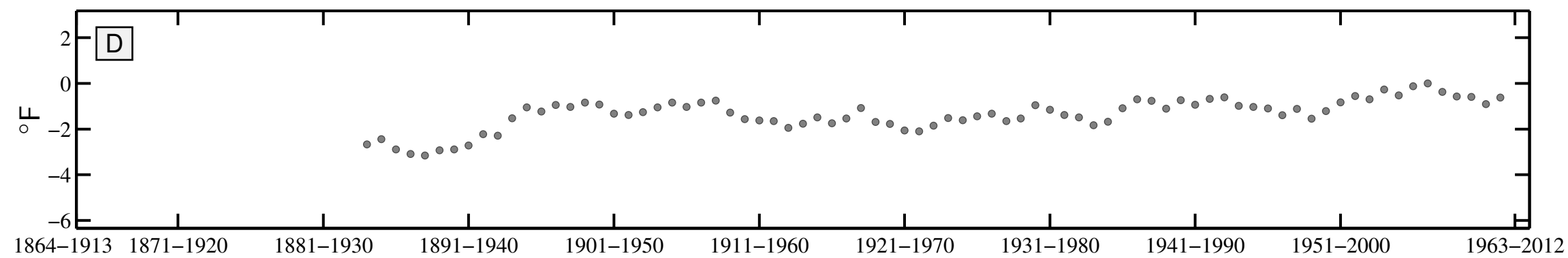
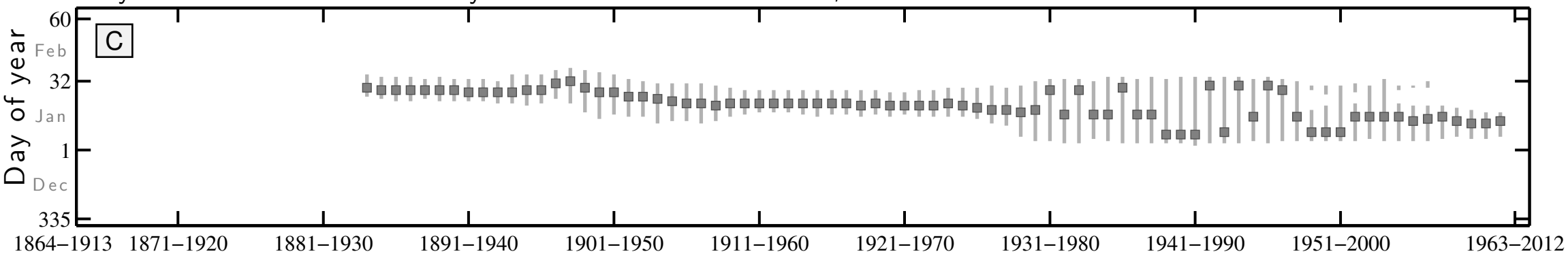
50 year Winter Teletherm dynamics for LEECH LAKE, MN:



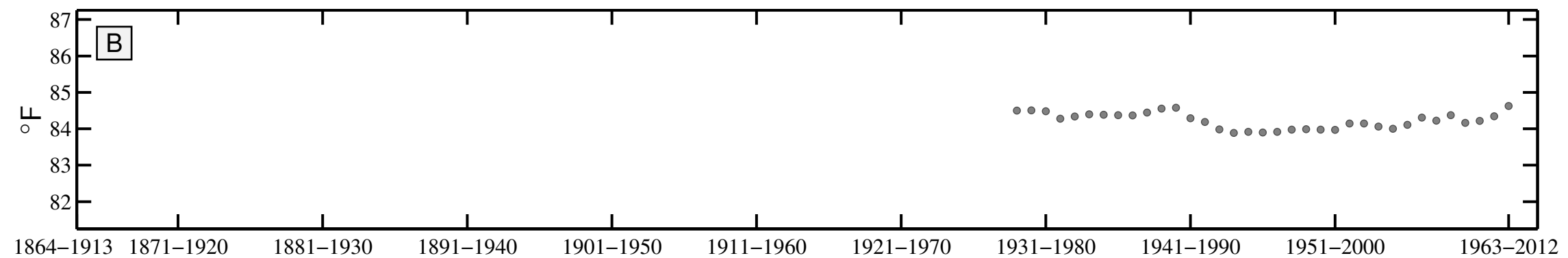
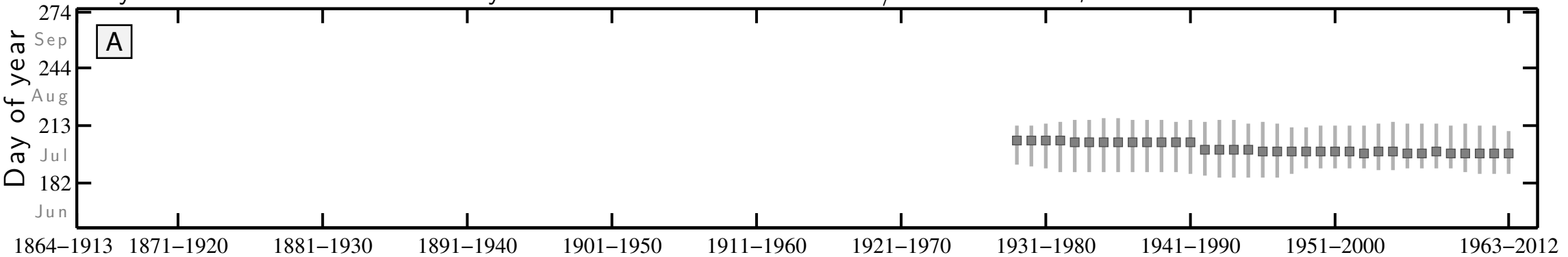
50 year Summer Teletherm dynamics for MILAN 1 NW, MN:



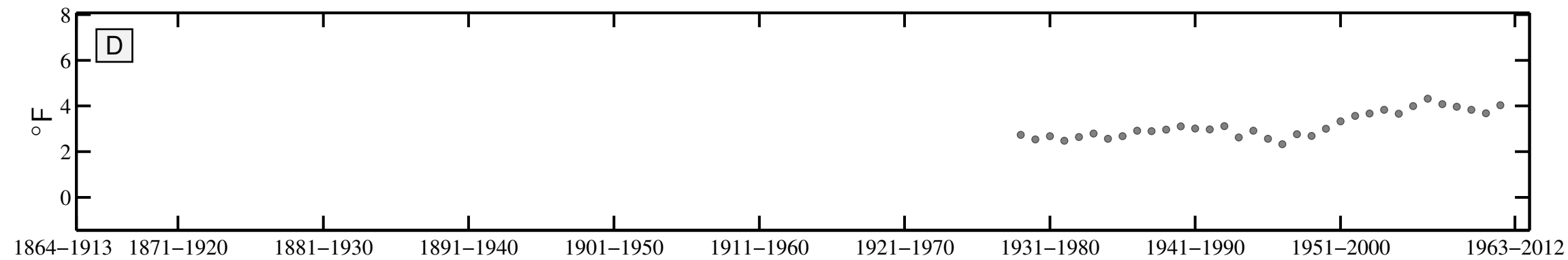
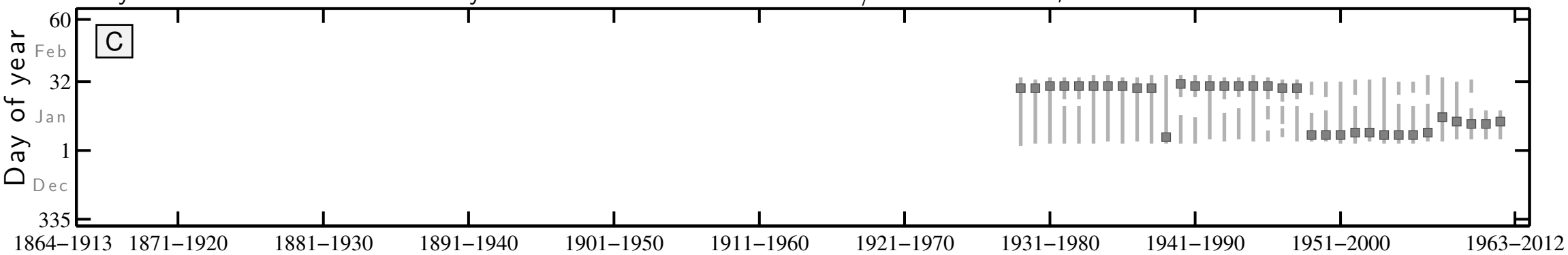
50 year Winter Teletherm dynamics for MILAN 1 NW, MN:



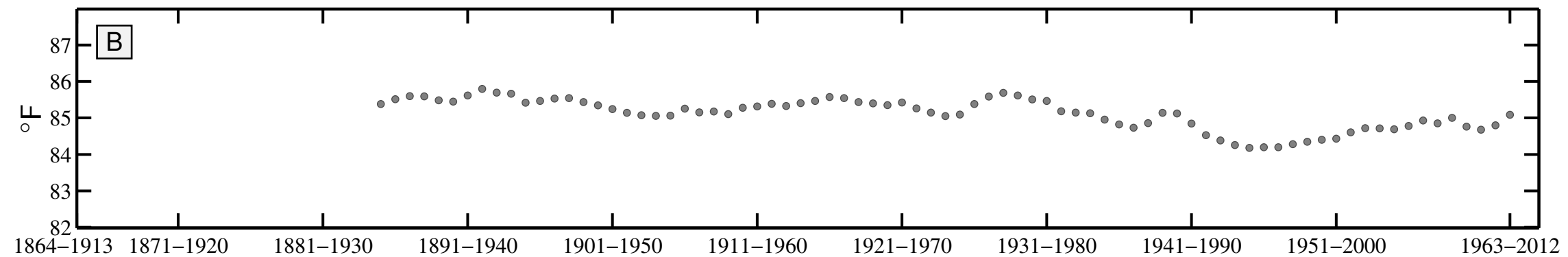
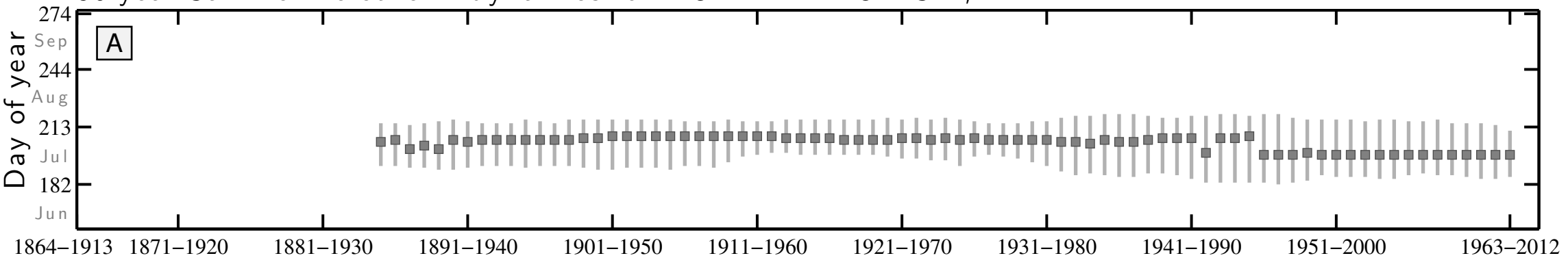
50 year Summer Teletherm dynamics for MINNEAPOLIS/ST PAUL AP, MN:



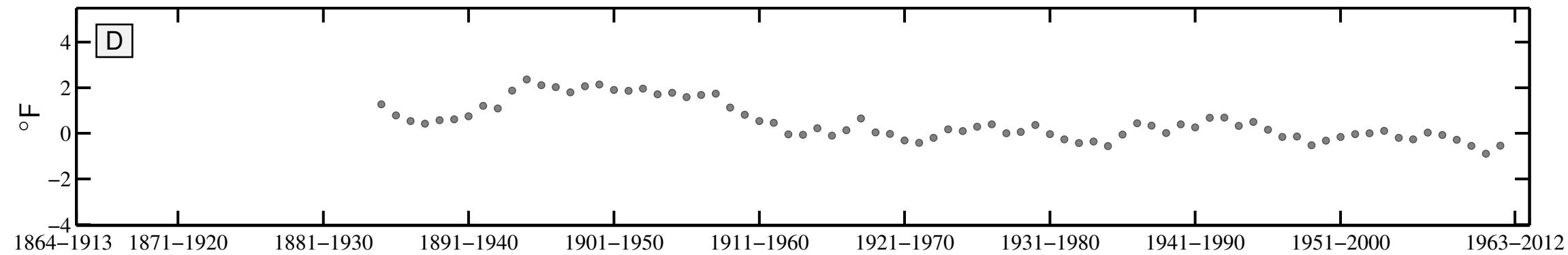
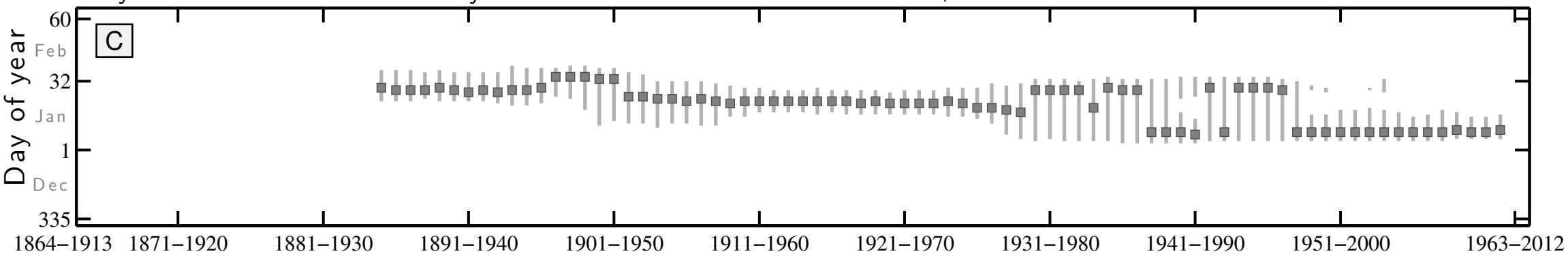
50 year Winter Teletherm dynamics for MINNEAPOLIS/ST PAUL AP, MN:



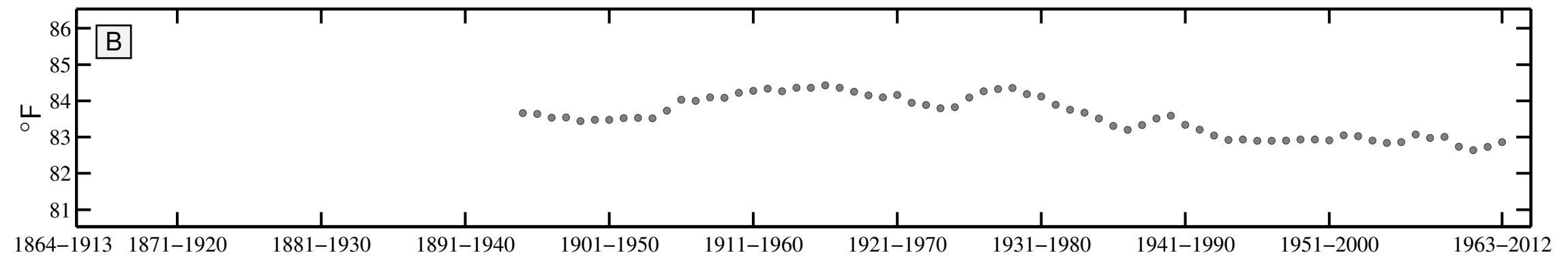
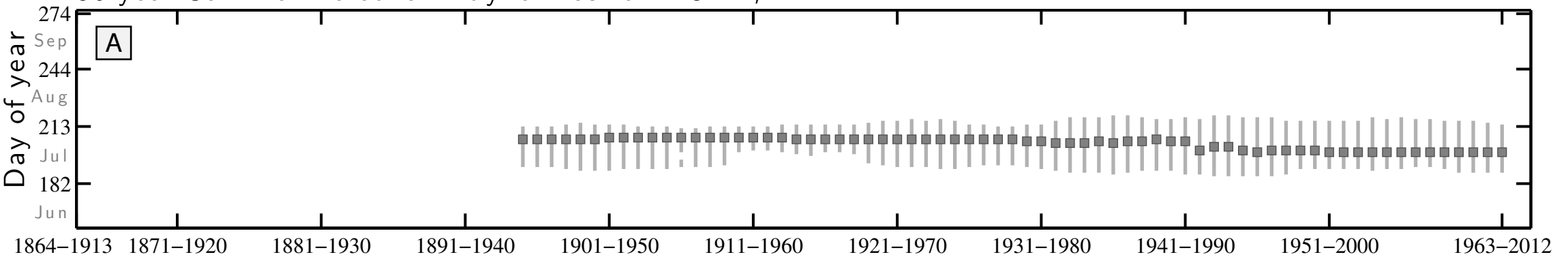
50 year Summer Teletherm dynamics for MONTEVIDEO 1 SW, MN:



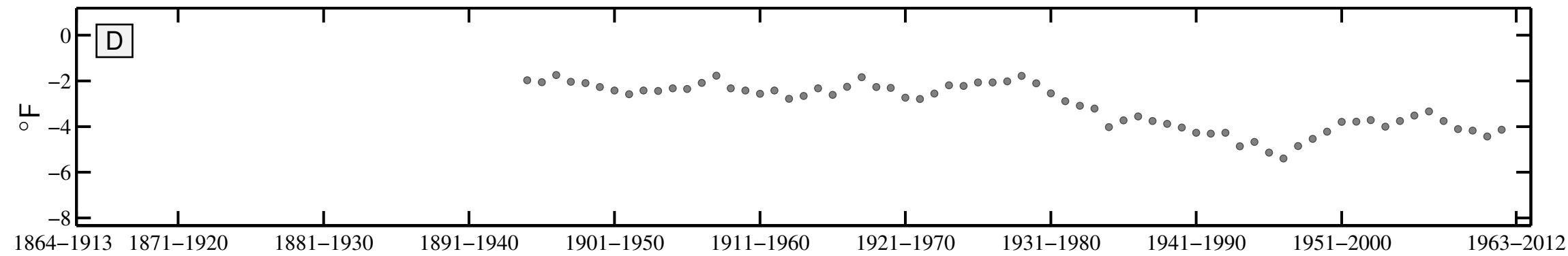
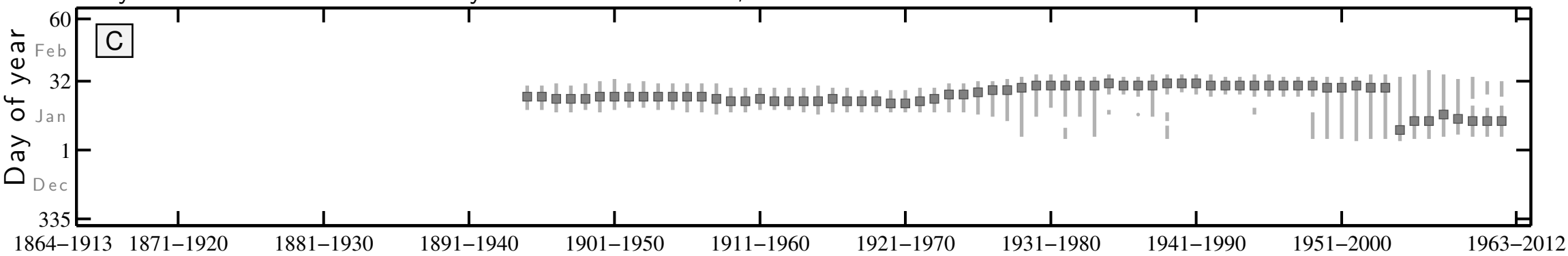
50 year Winter Teletherm dynamics for MONTEVIDEO 1 SW, MN:



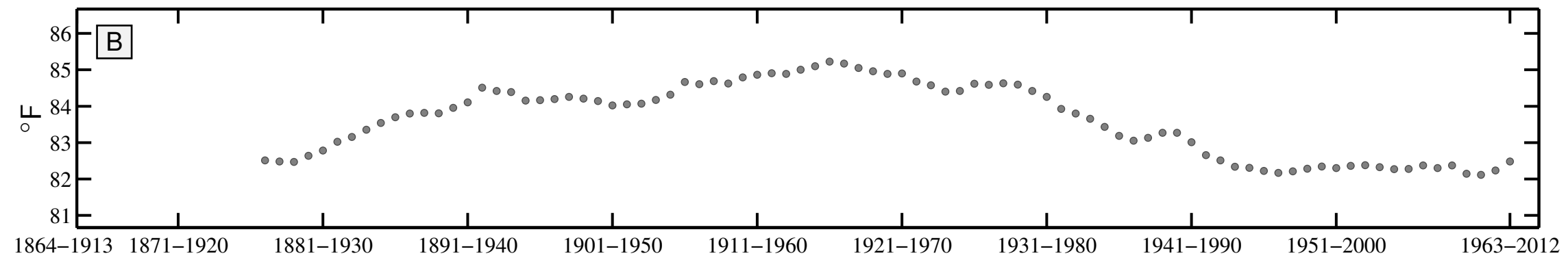
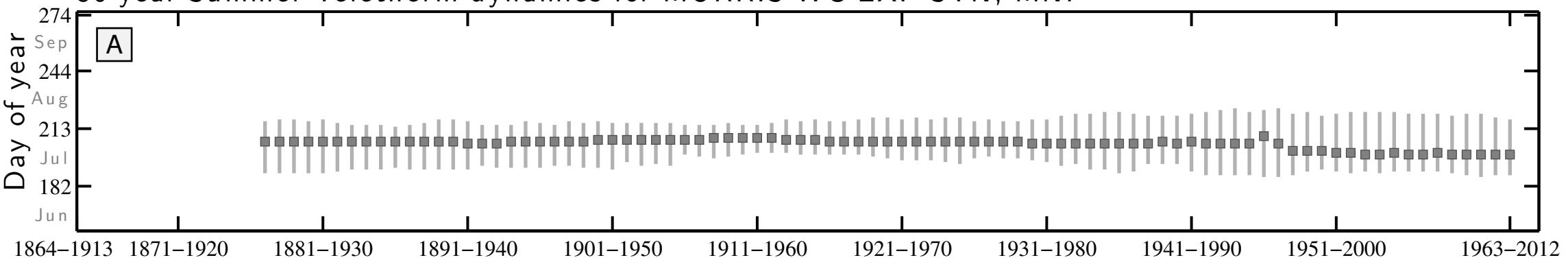
50 year Summer Teletherm dynamics for MORA, MN:



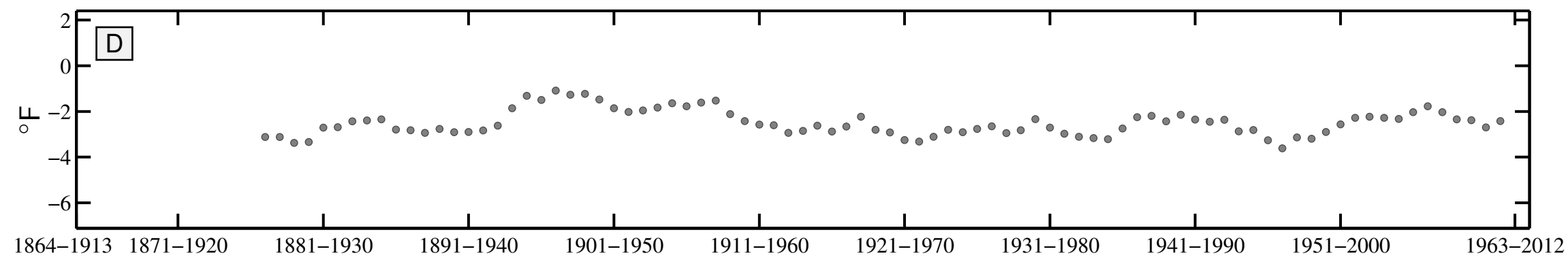
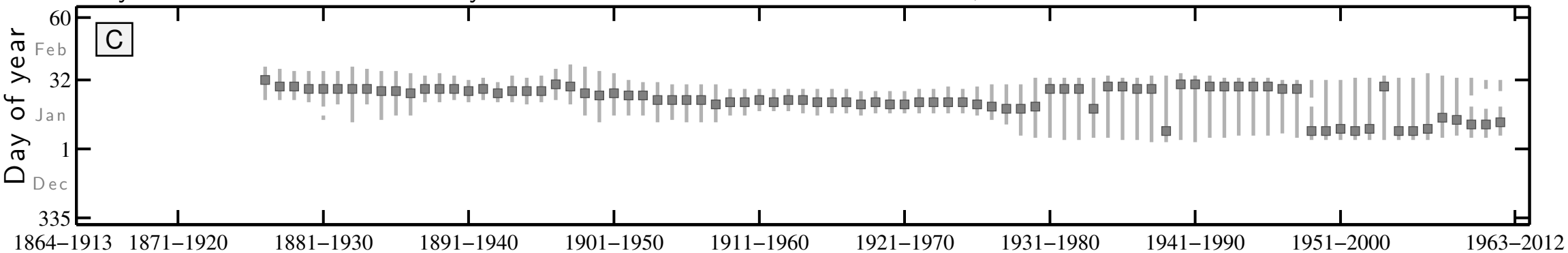
50 year Winter Teletherm dynamics for MORA, MN:



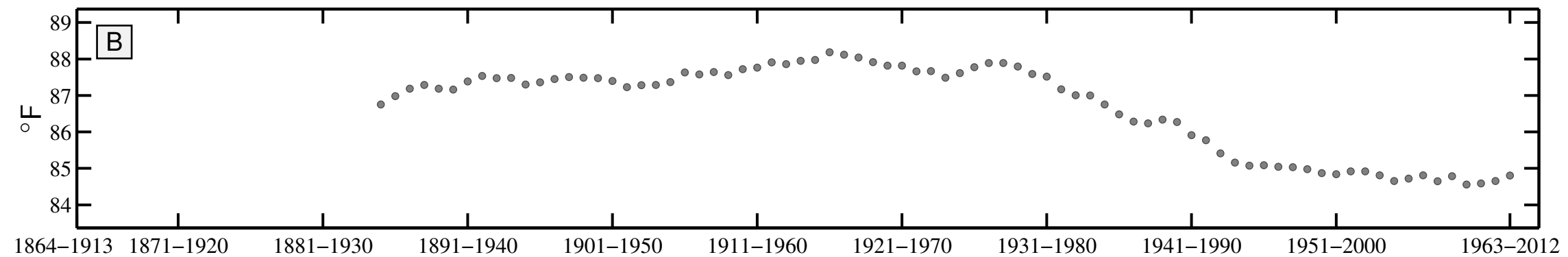
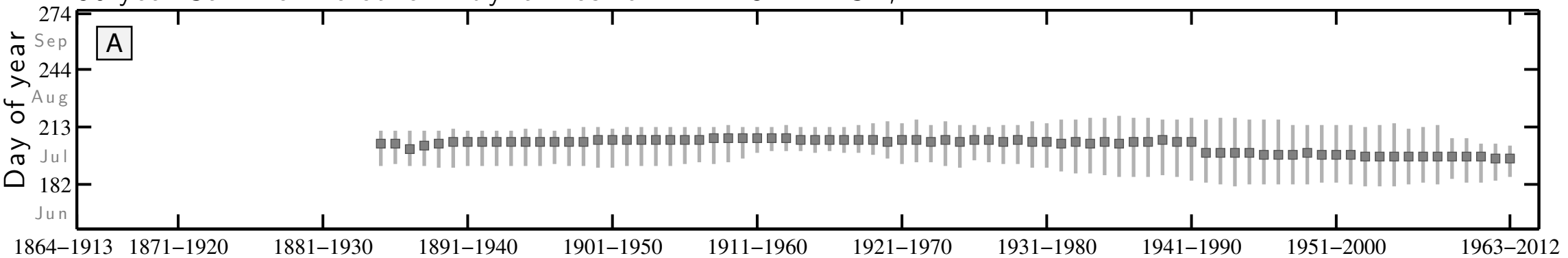
50 year Summer Teletherm dynamics for MORRIS WC EXP STN, MN:



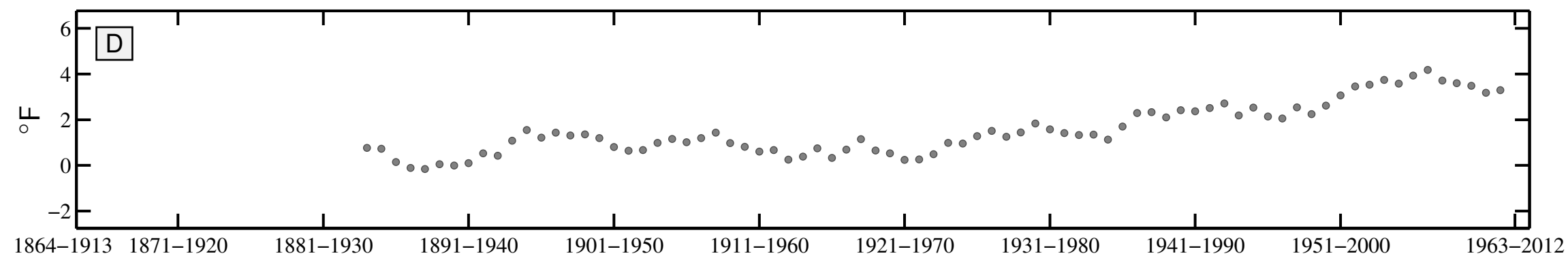
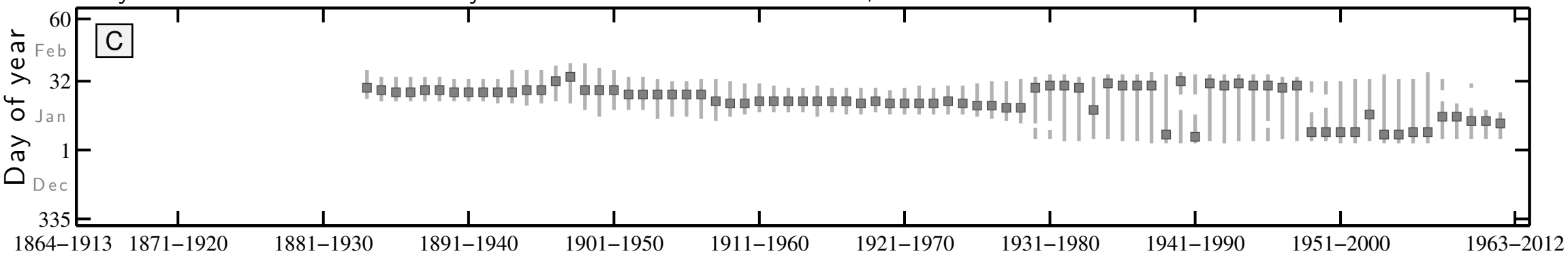
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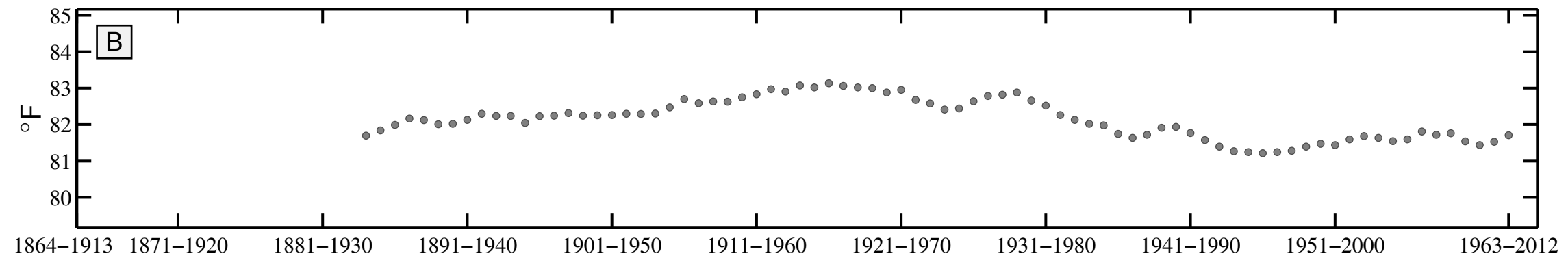
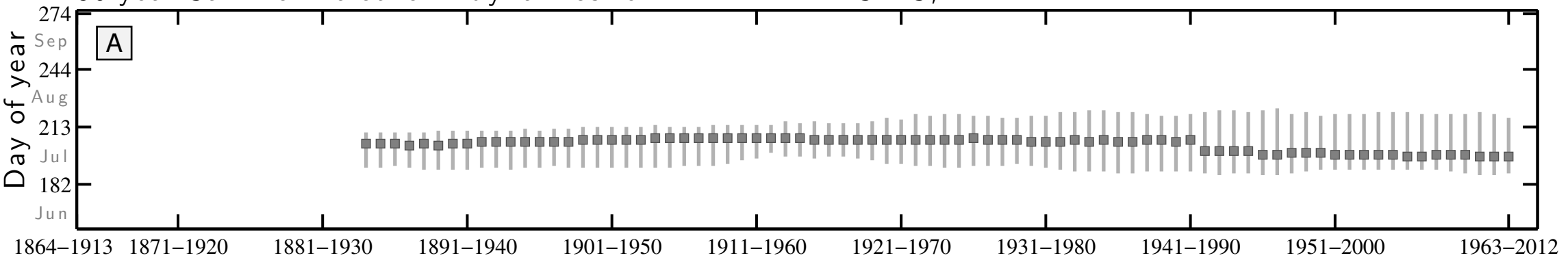
50 year Summer Teletherm dynamics for NEW ULM 2 SE, MN:



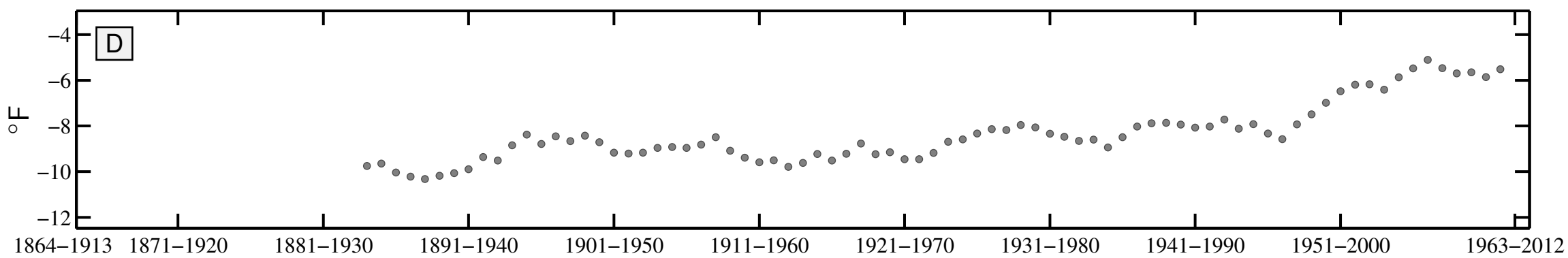
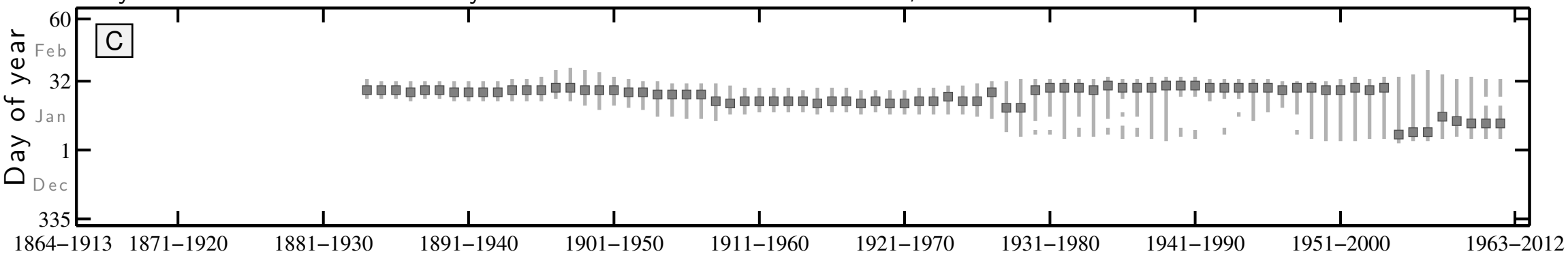
50 year Winter Teletherm dynamics for NEW ULM 2 SE, MN:



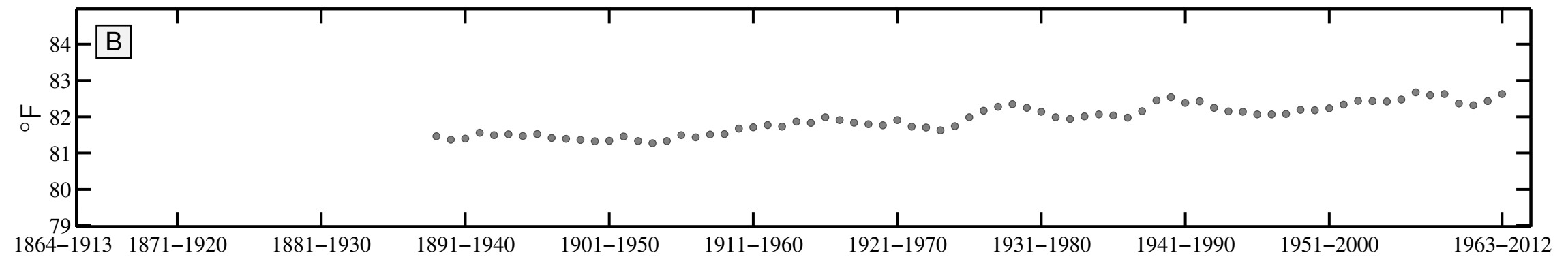
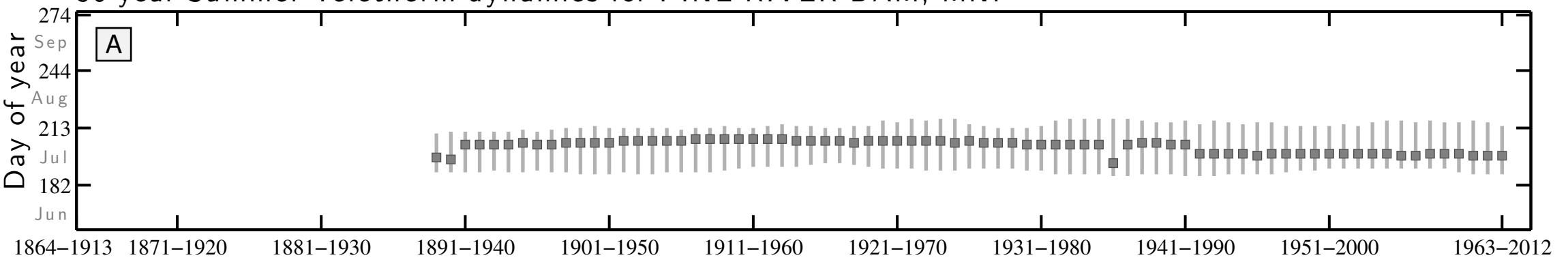
50 year Summer Teletherm dynamics for PARK RAPIDS 2 S, MN:



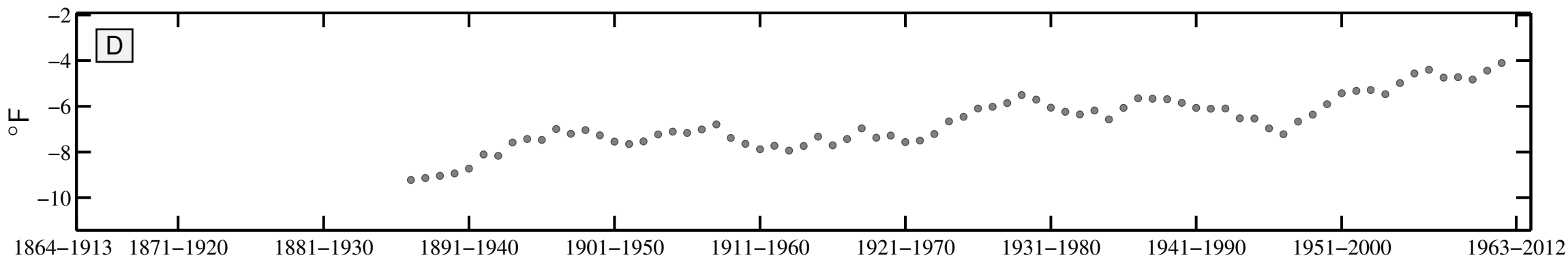
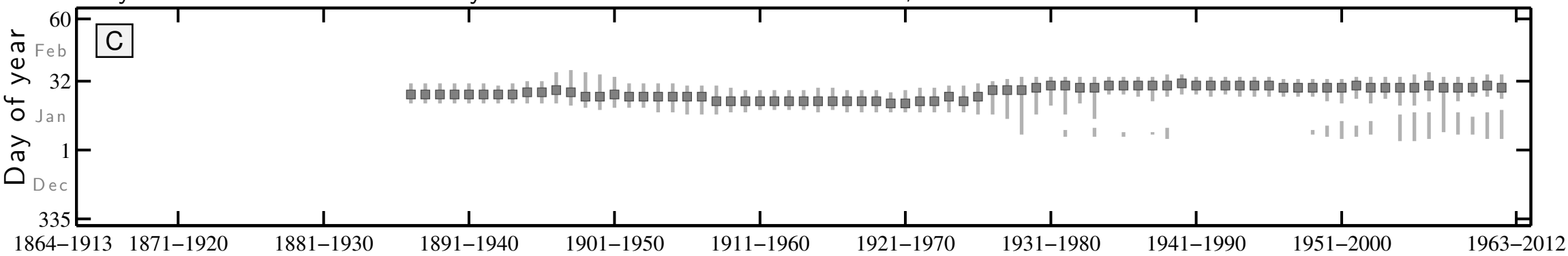
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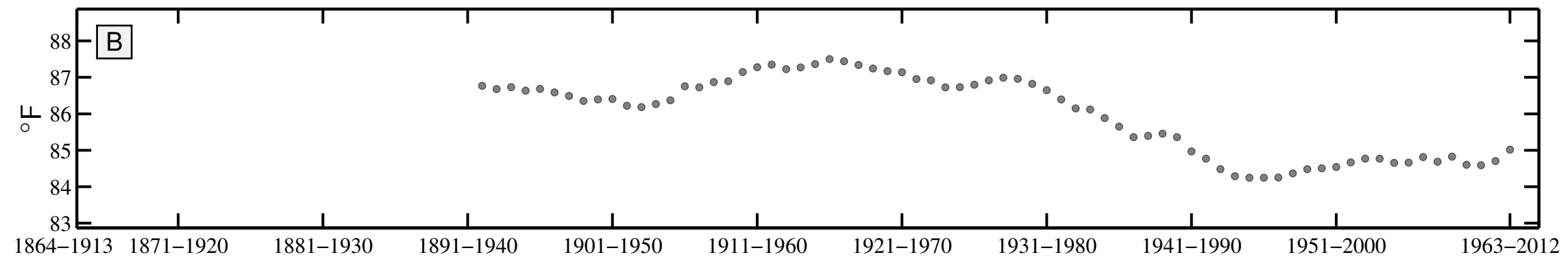
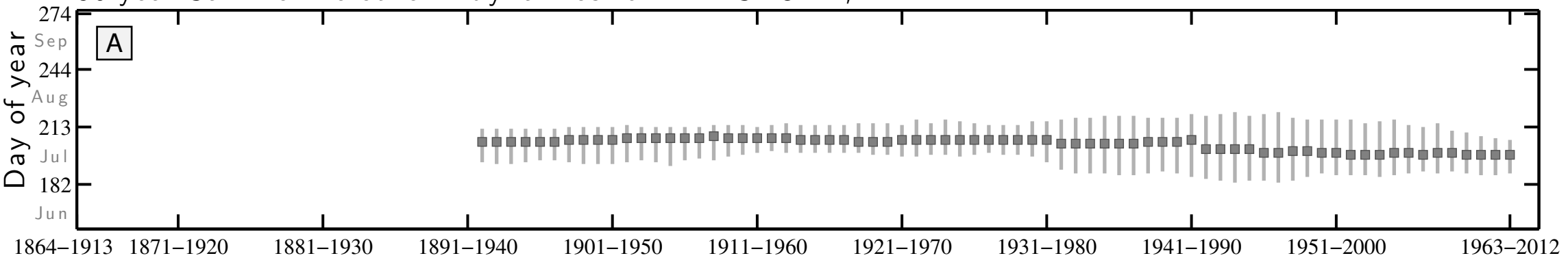
50 year Summer Teletherm dynamics for PINE RIVER DAM, MN:



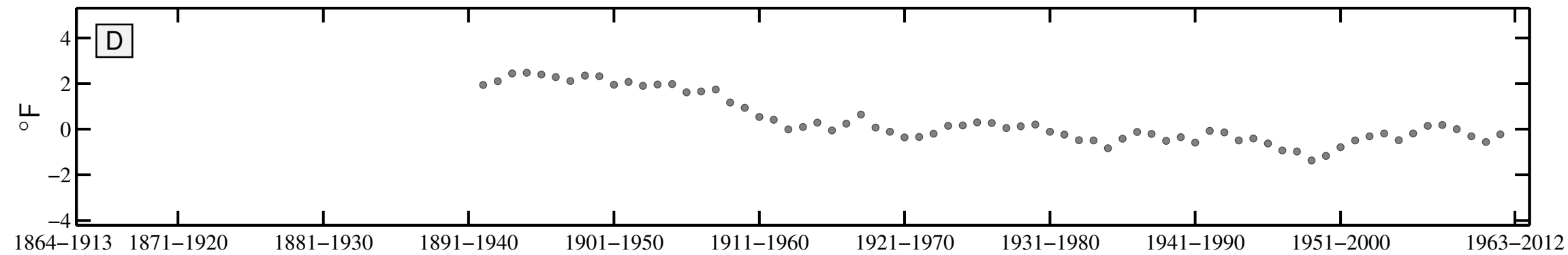
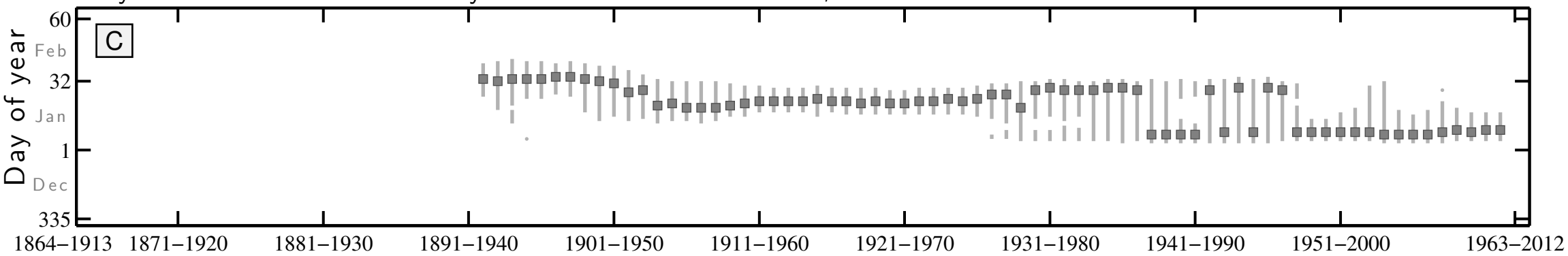
50 year Winter Teletherm dynamics for PINE RIVER DAM, MN:



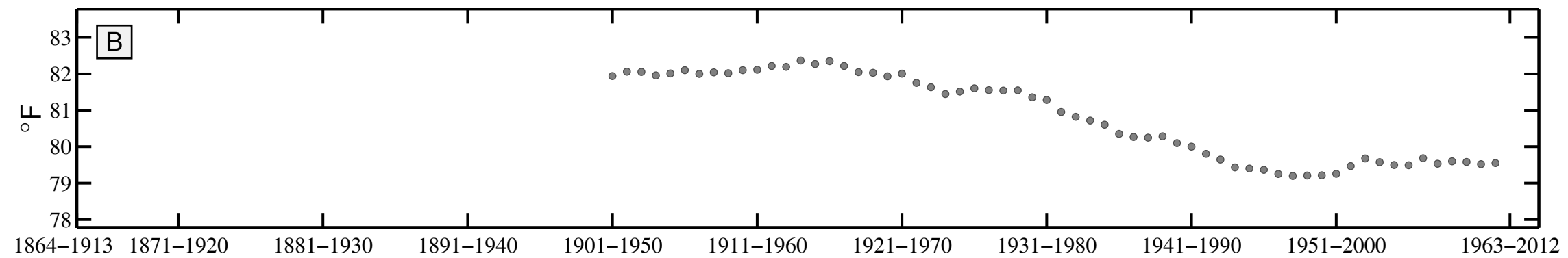
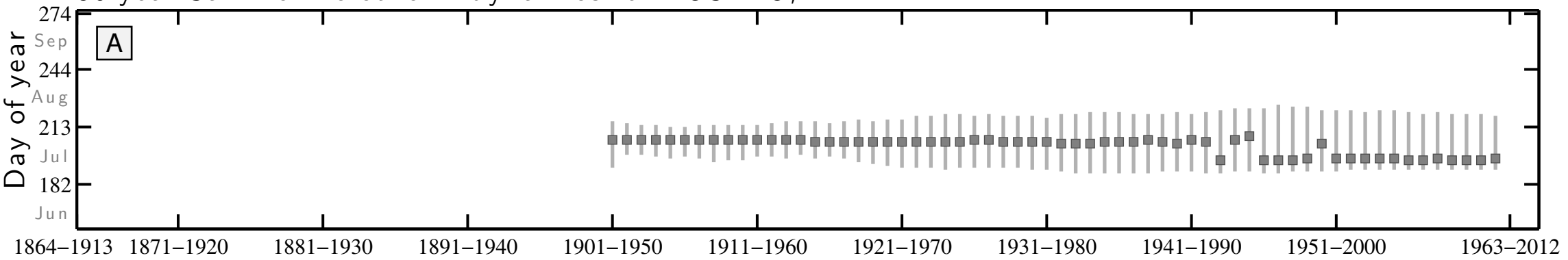
50 year Summer Teletherm dynamics for PIPESTONE, MN:



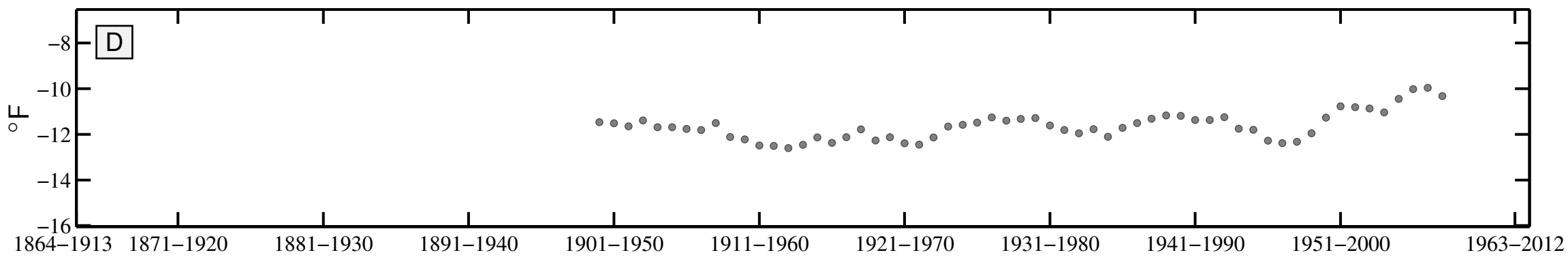
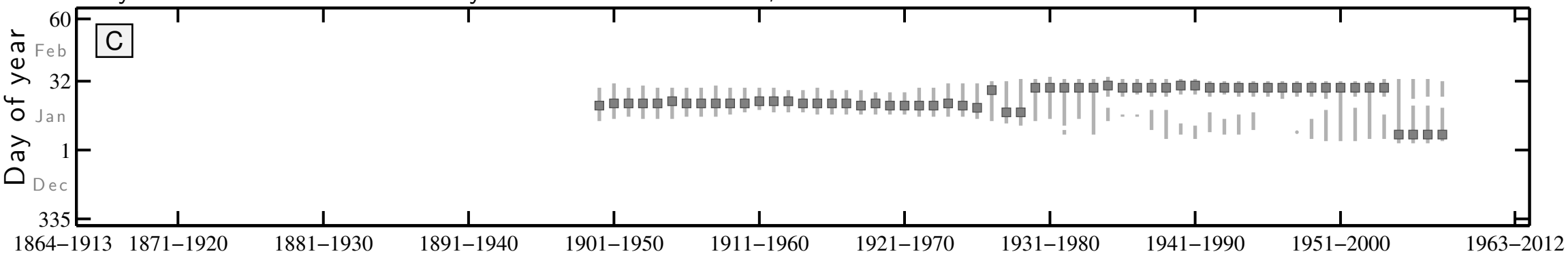
50 year Winter Teletherm dynamics for PIPESTONE, MN:



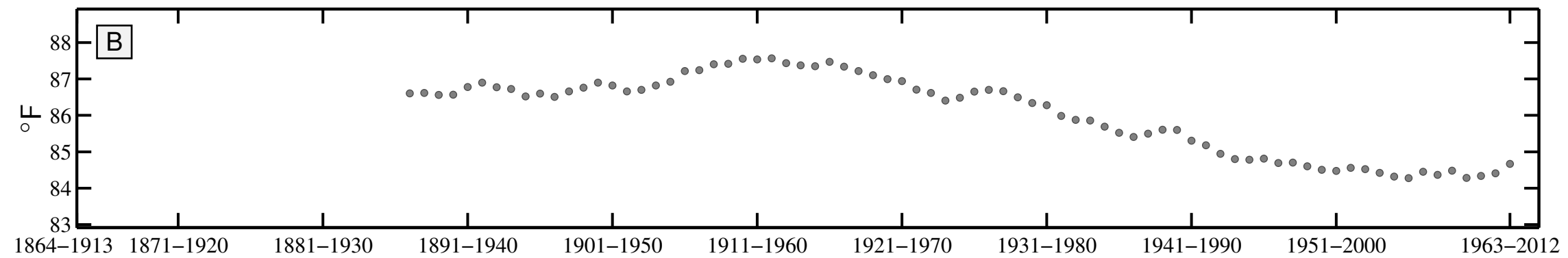
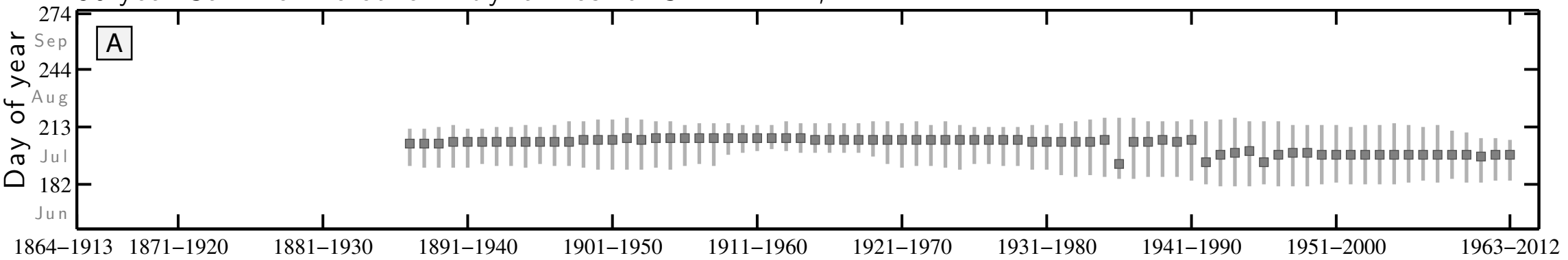
50 year Summer Teletherm dynamics for ROSEAU, MN:



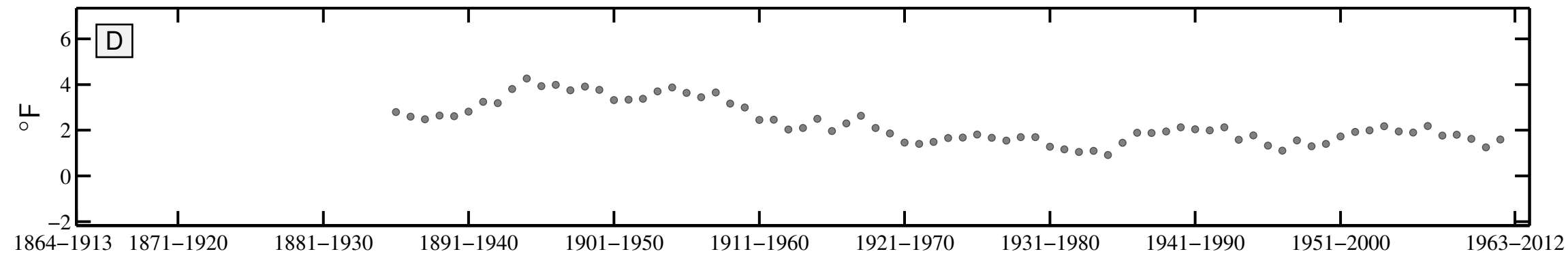
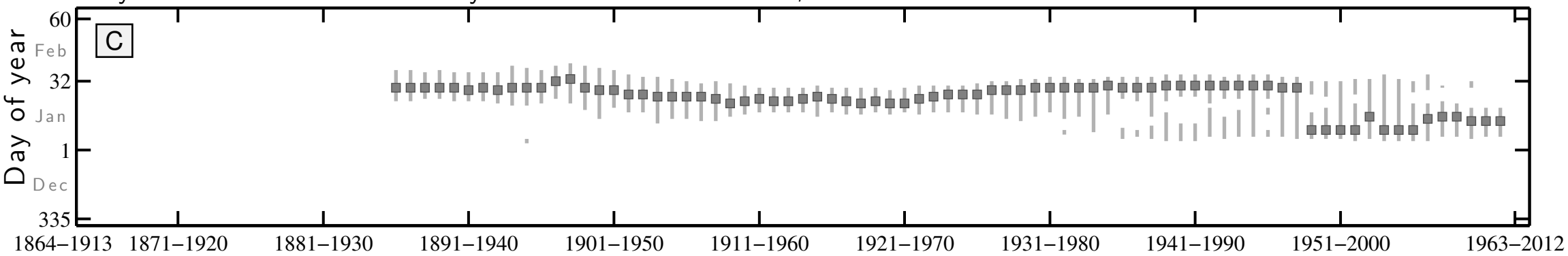
50 year Winter Teletherm dynamics for ROSEAU, MN:



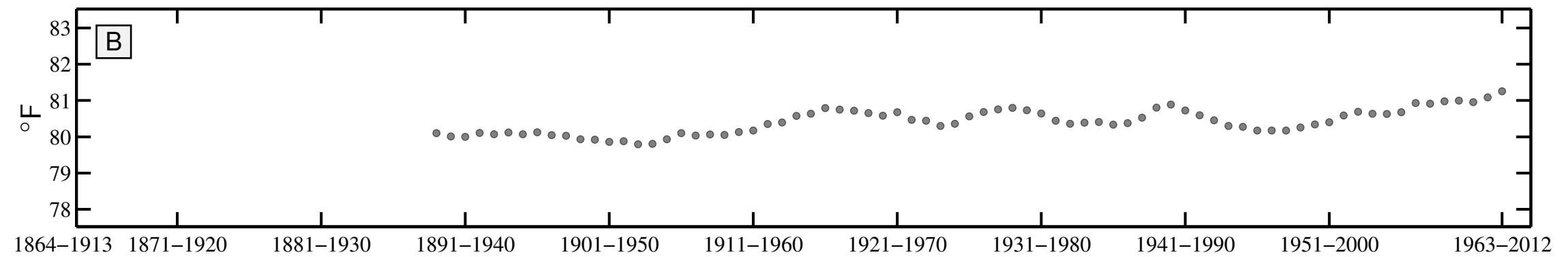
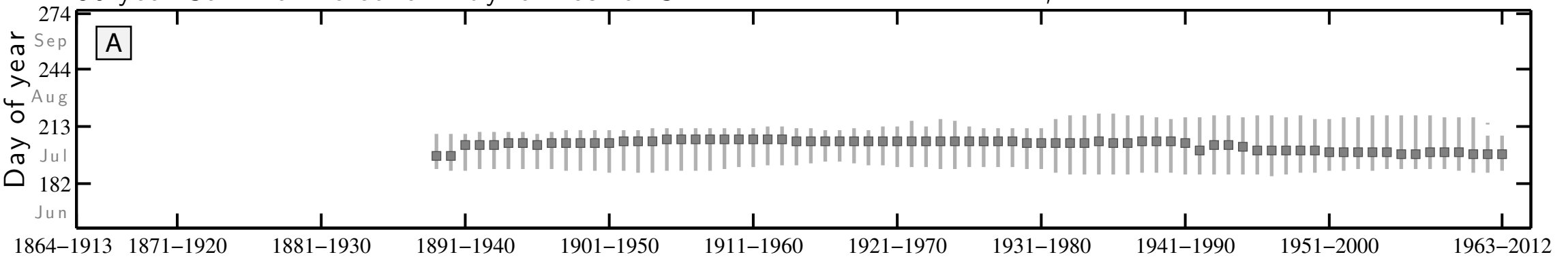
50 year Summer Teletherm dynamics for ST PETER, MN:



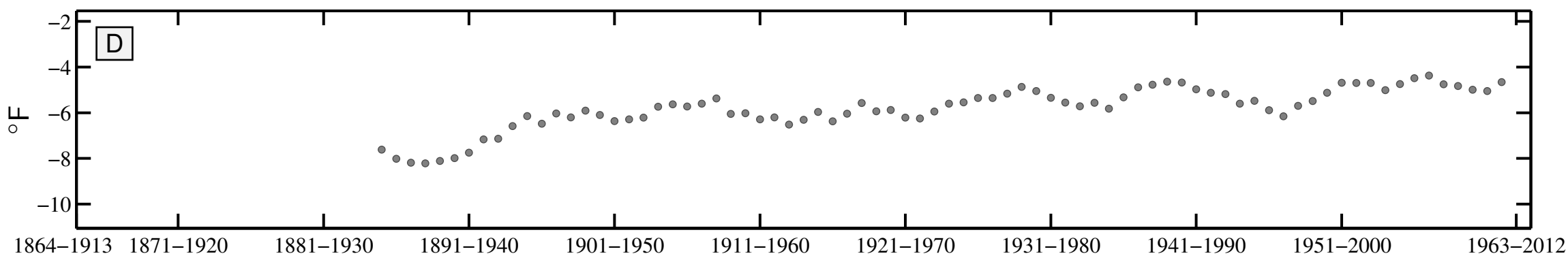
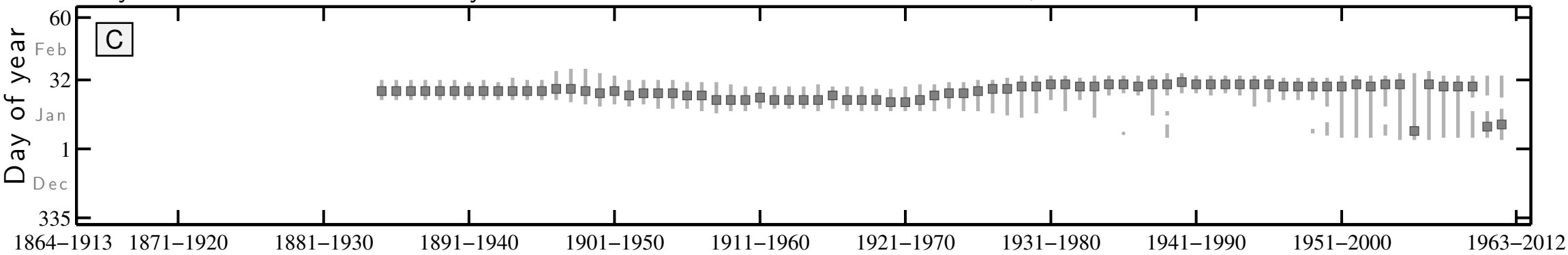
50 year Winter Teletherm dynamics for ST PETER, MN:



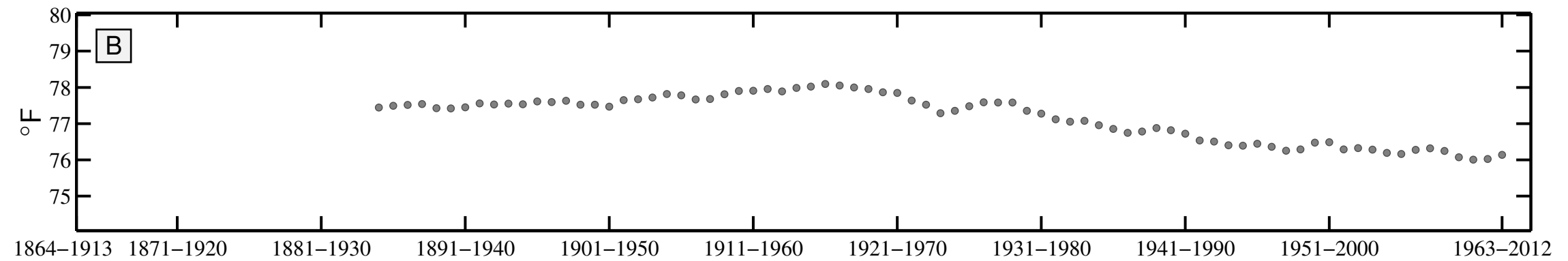
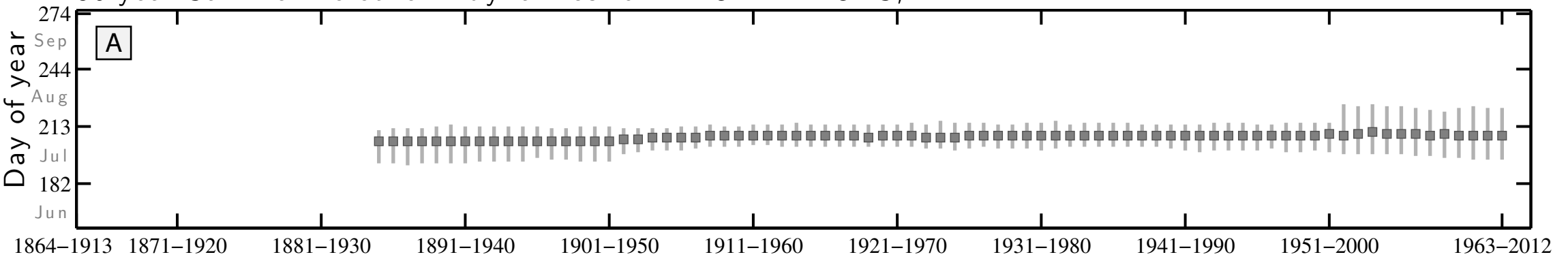
50 year Summer Teletherm dynamics for SANDY LAKE DAM LIBBY, MN:



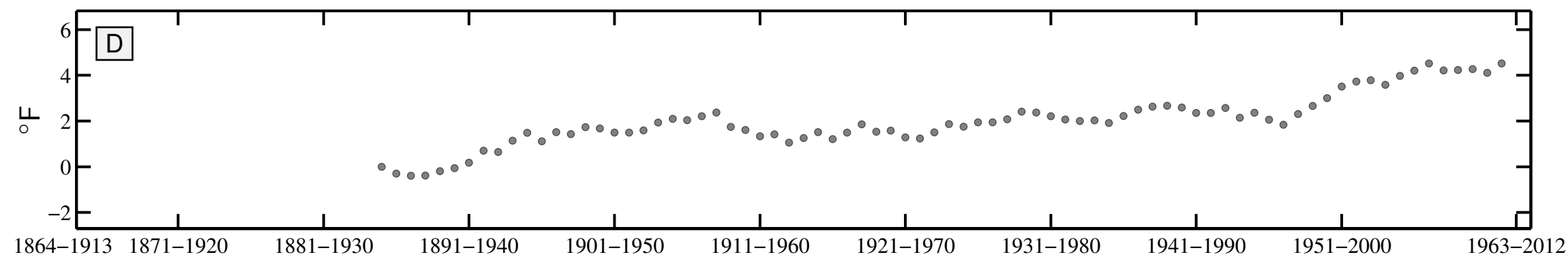
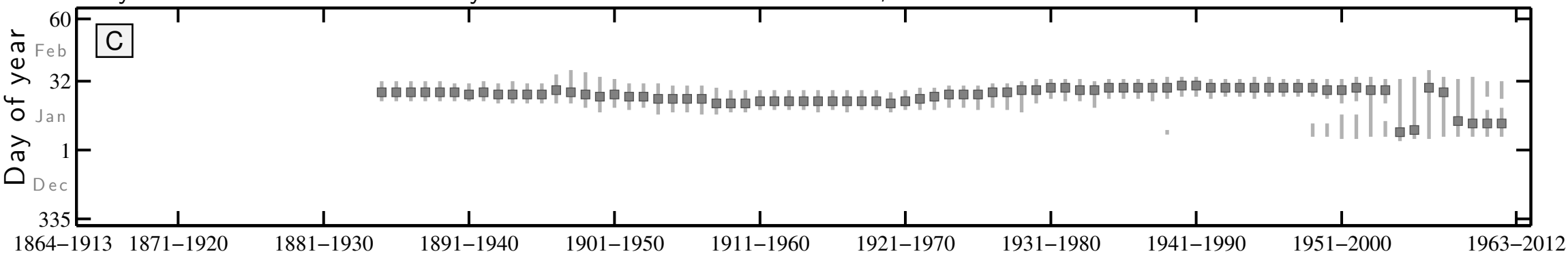
50 year Winter Teletherm dynamics for SANDY LAKE DAM LIBBY, MN:



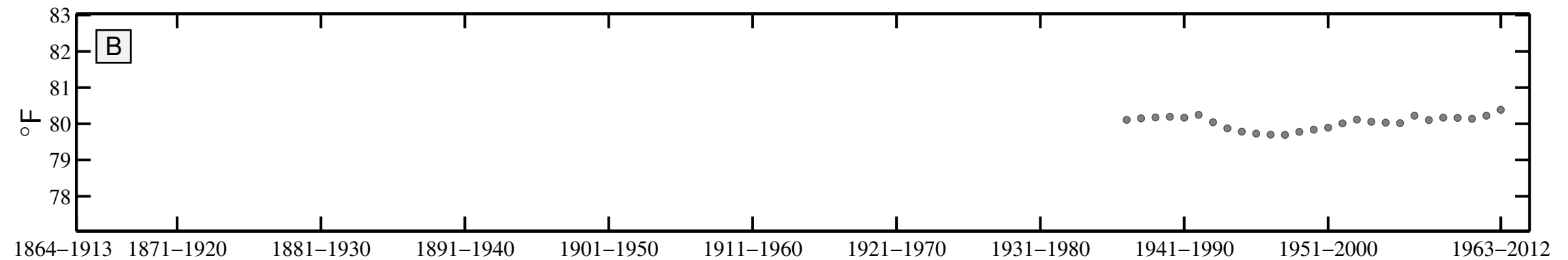
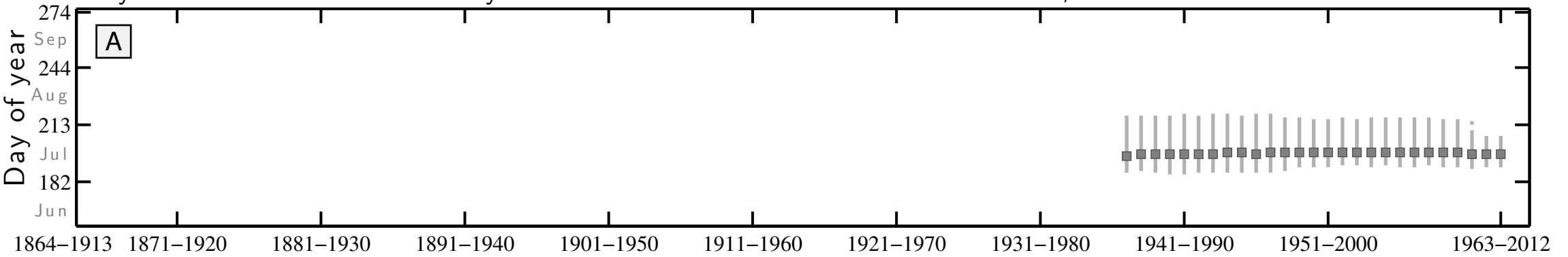
50 year Summer Teletherm dynamics for TWO HARBORS, MN:



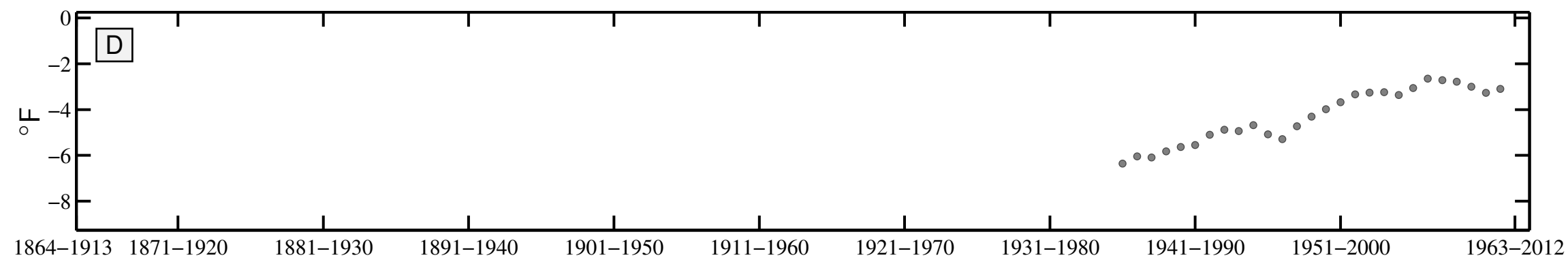
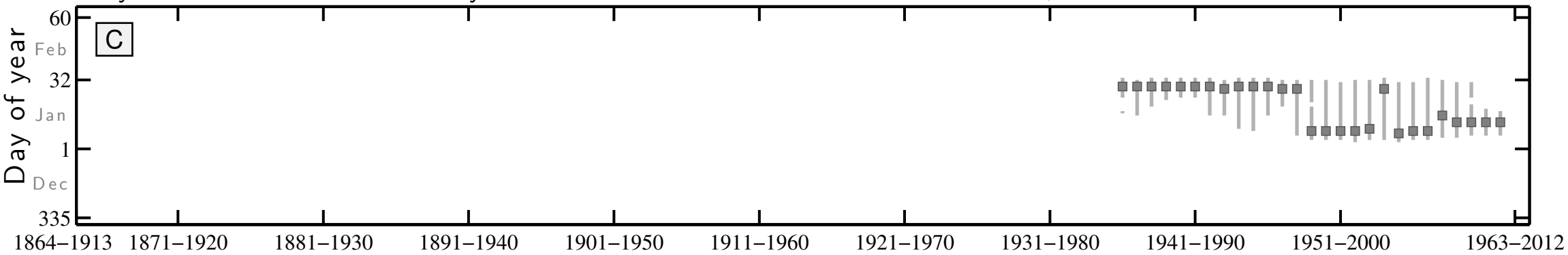
50 year Winter Teletherm dynamics for TWO HARBORS, MN:



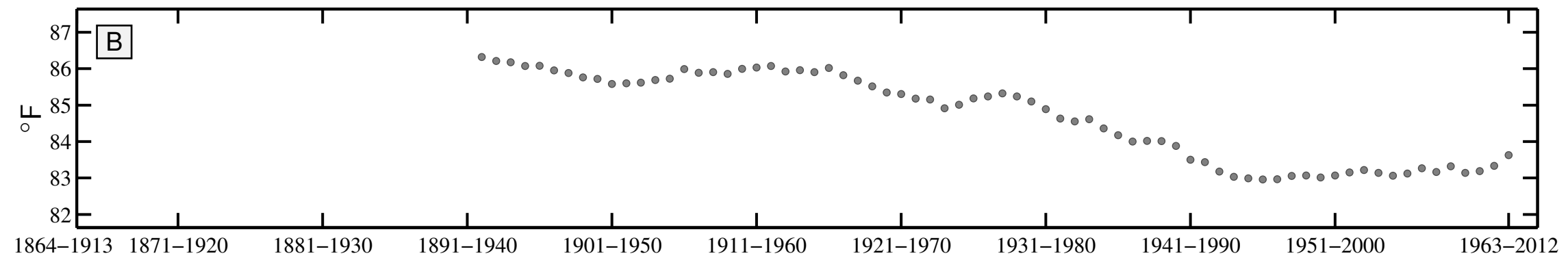
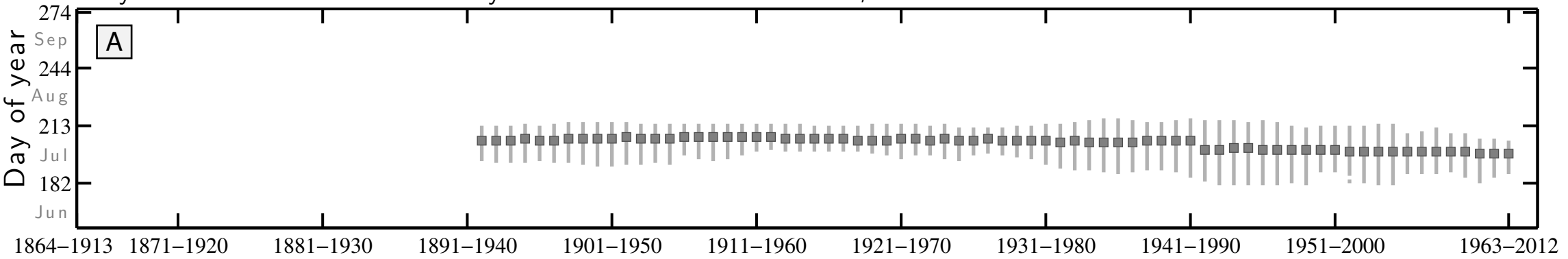
50 year Summer Teletherm dynamics for WALKER AH GWAH CHING, MN:



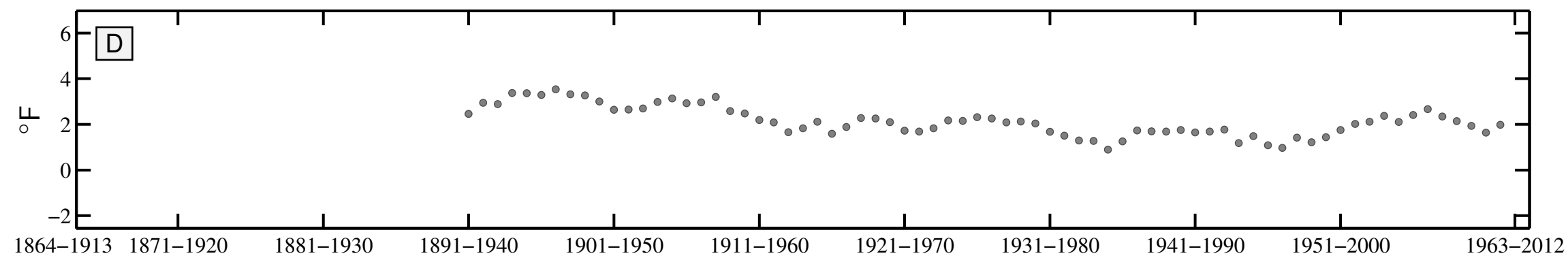
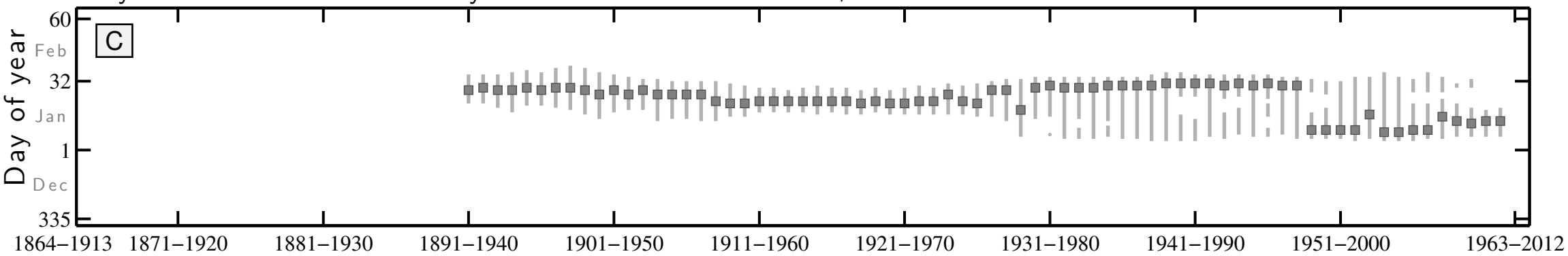
50 year Winter Teletherm dynamics for WALKER AH GWAH CHING, MN:



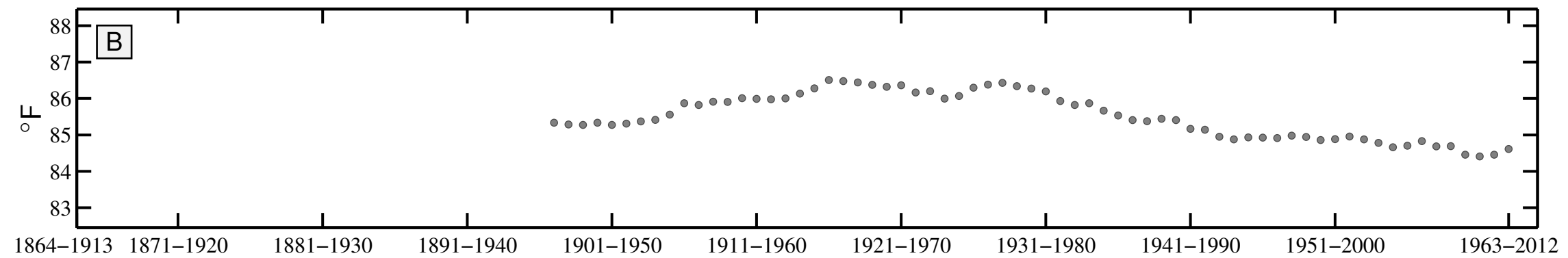
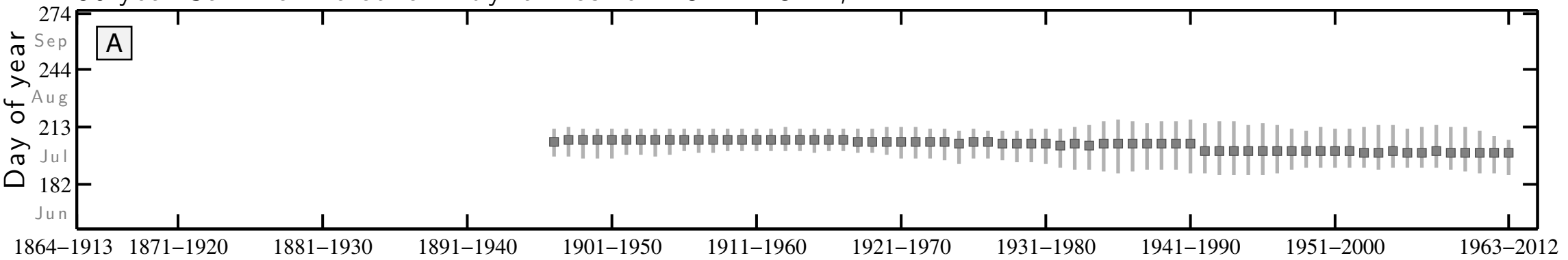
50 year Summer Teletherm dynamics for WINNEBAGO, MN:



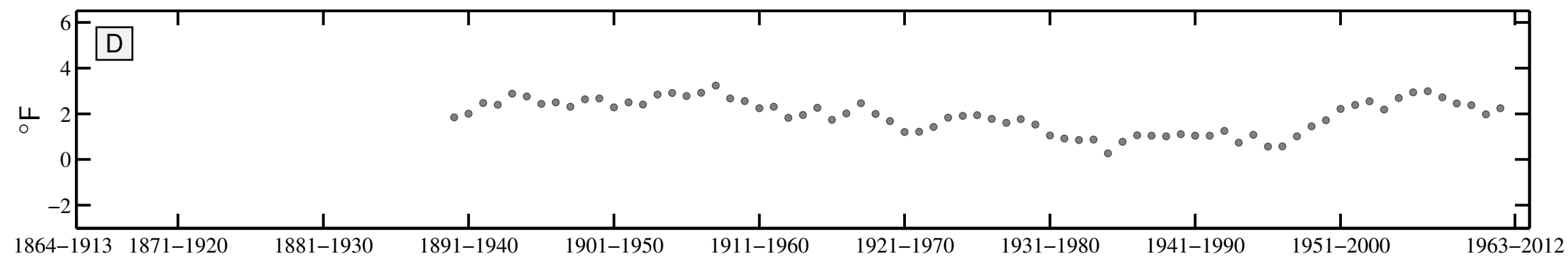
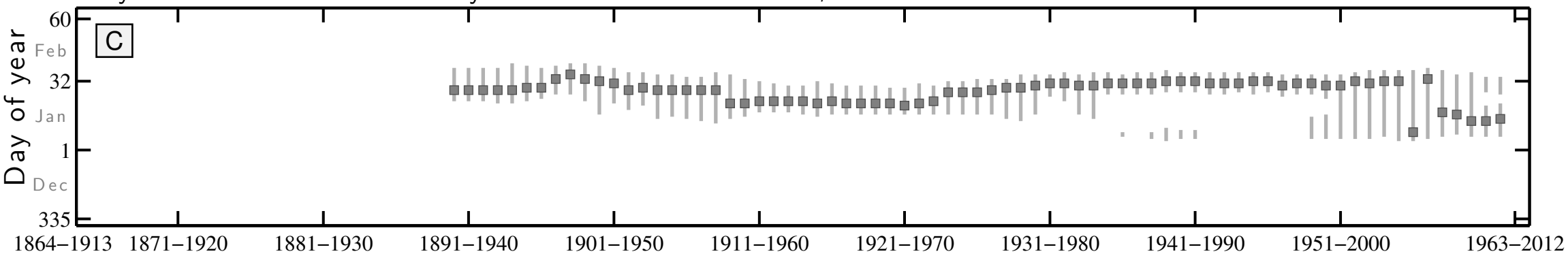
50 year Winter Teletherm dynamics for WINNEBAGO, MN:



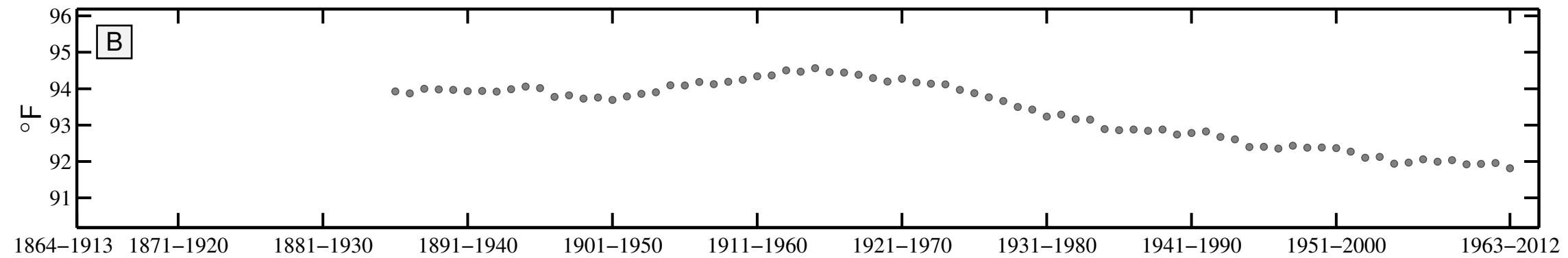
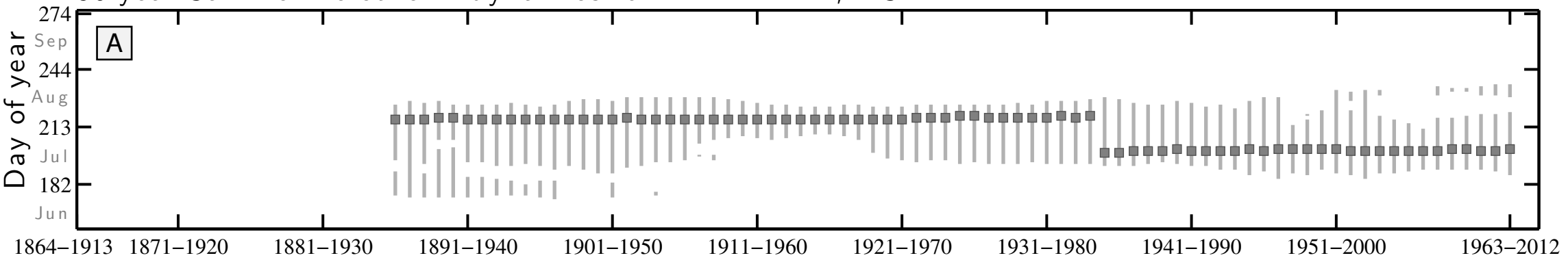
50 year Summer Teletherm dynamics for ZUMBROTA, MN:



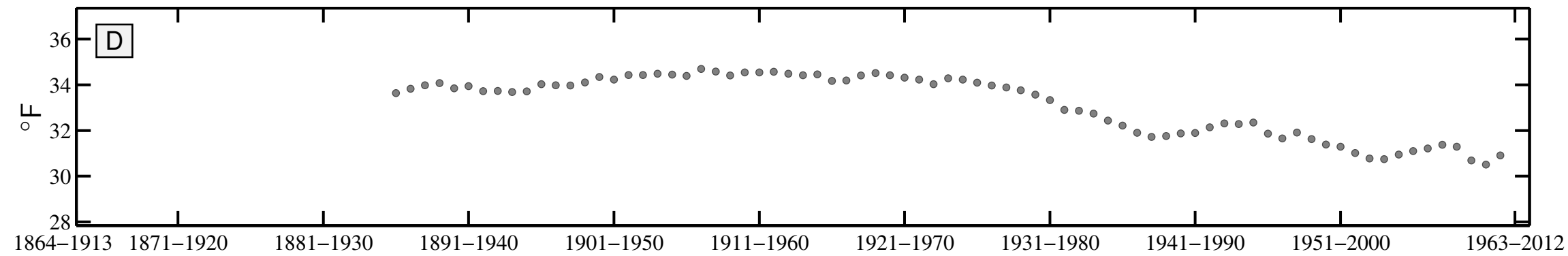
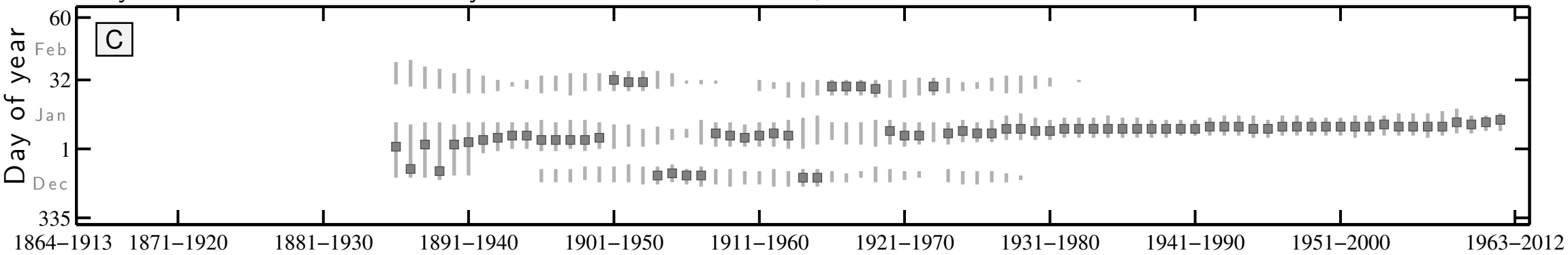
50 year Winter Teletherm dynamics for ZUMBROTA, MN:



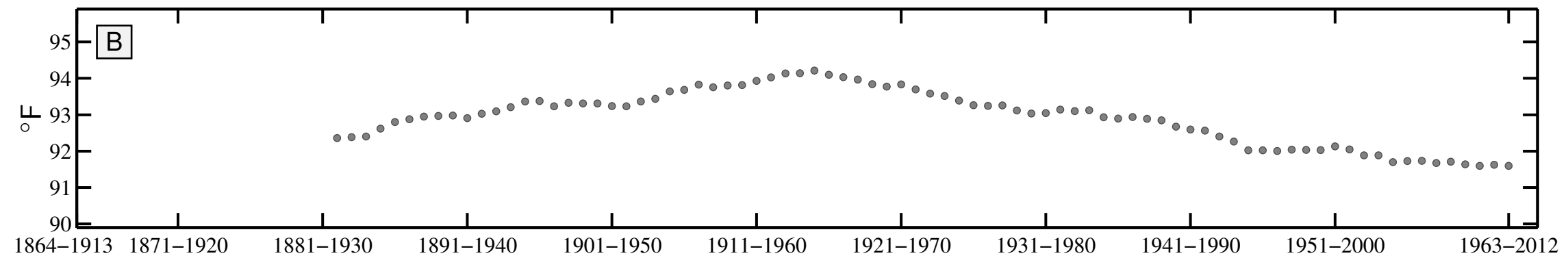
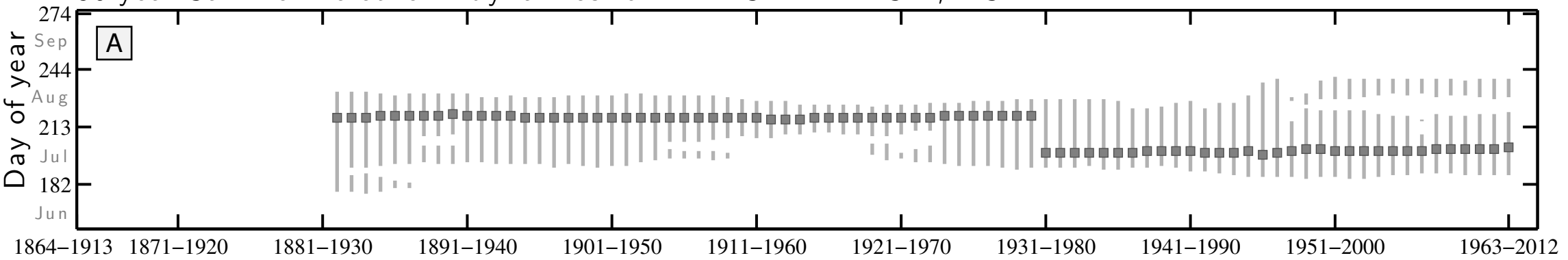
50 year Summer Teletherm dynamics for ABERDEEN, MS:



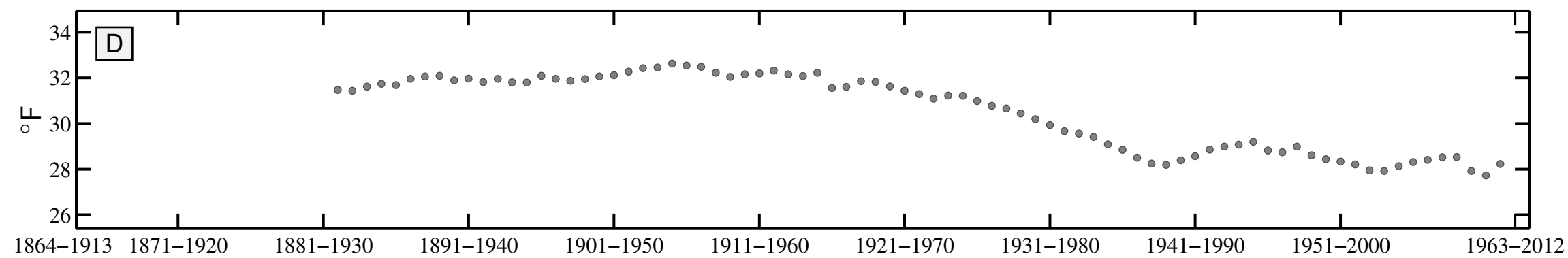
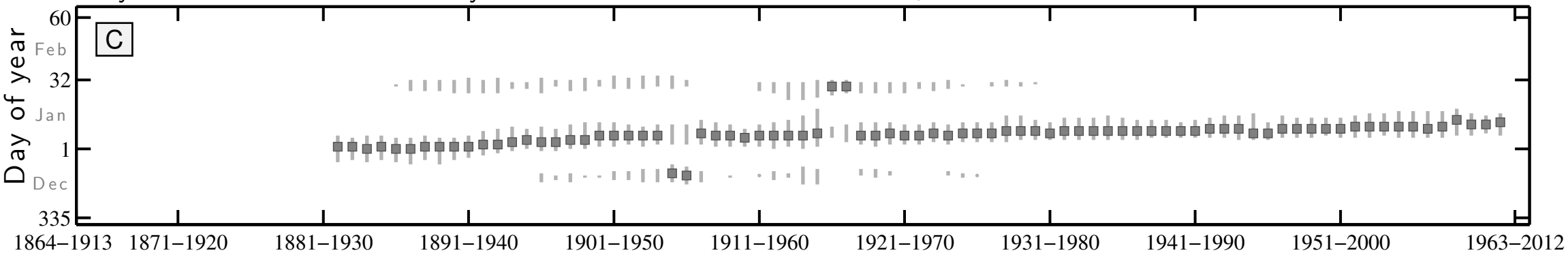
50 year Winter Teletherm dynamics for ABERDEEN, MS:



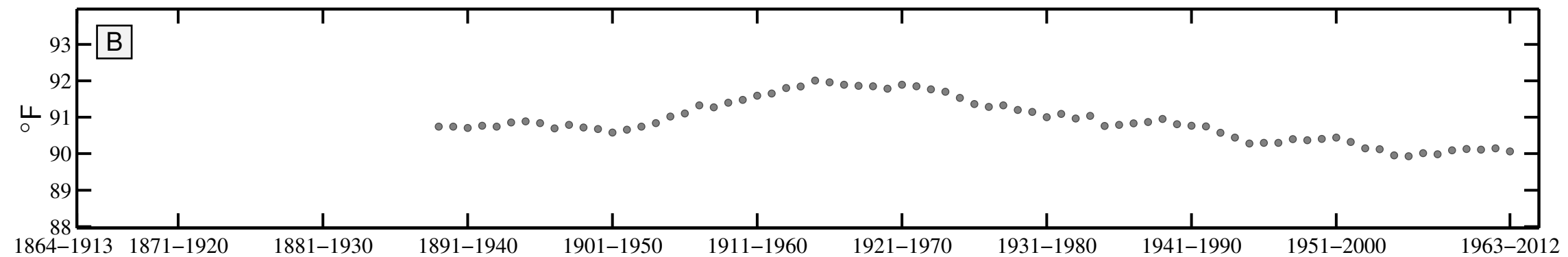
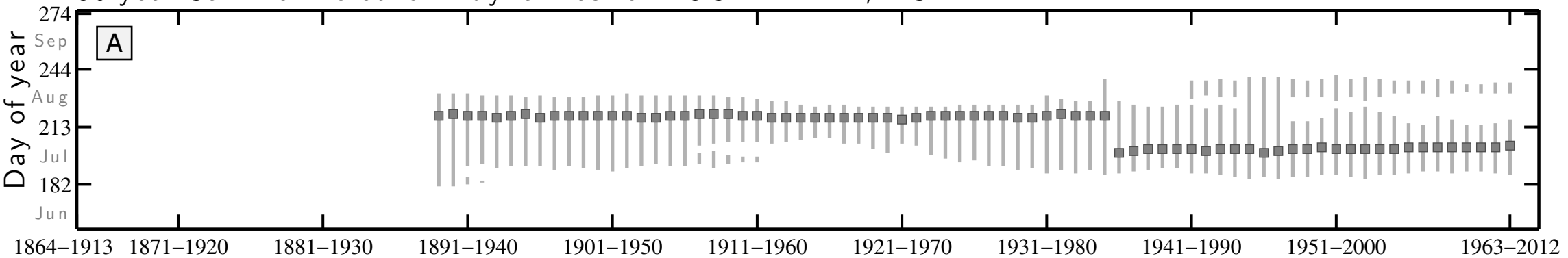
50 year Summer Teletherm dynamics for BATESVILLE 2 SW, MS:



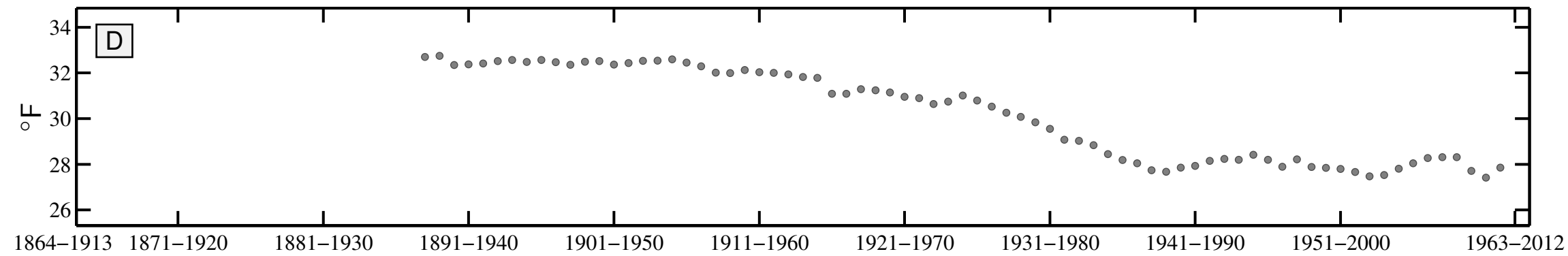
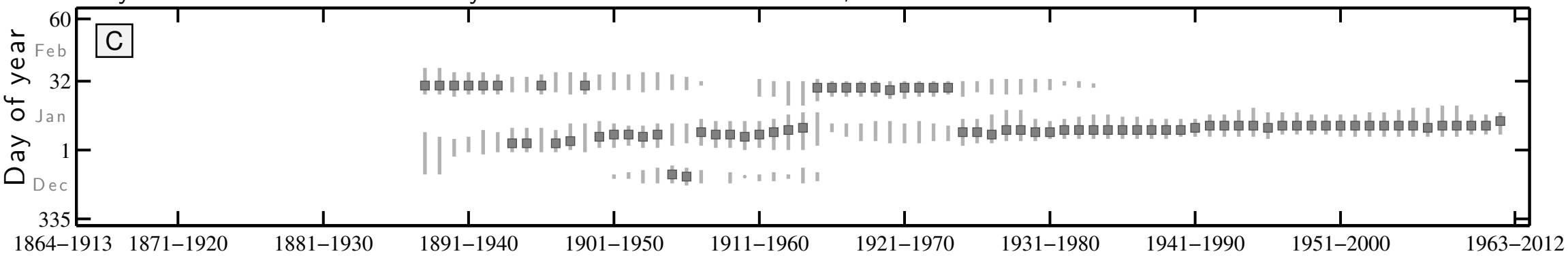
50 year Winter Teletherm dynamics for BATESVILLE 2 SW, MS:



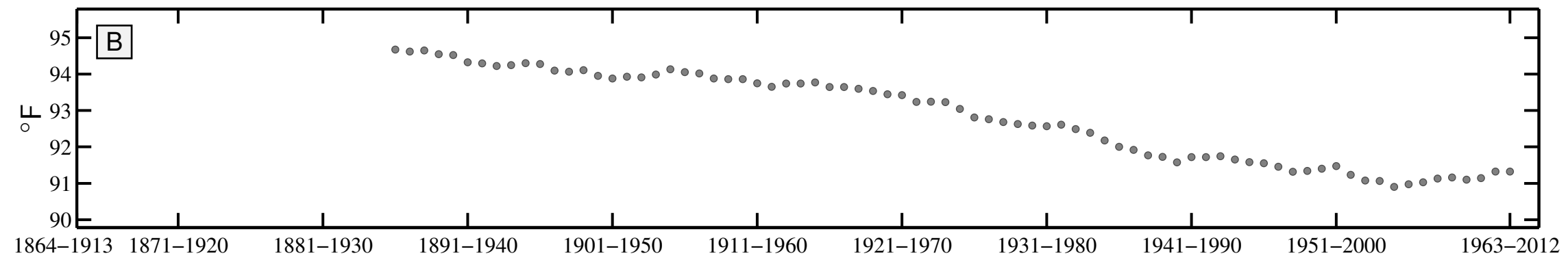
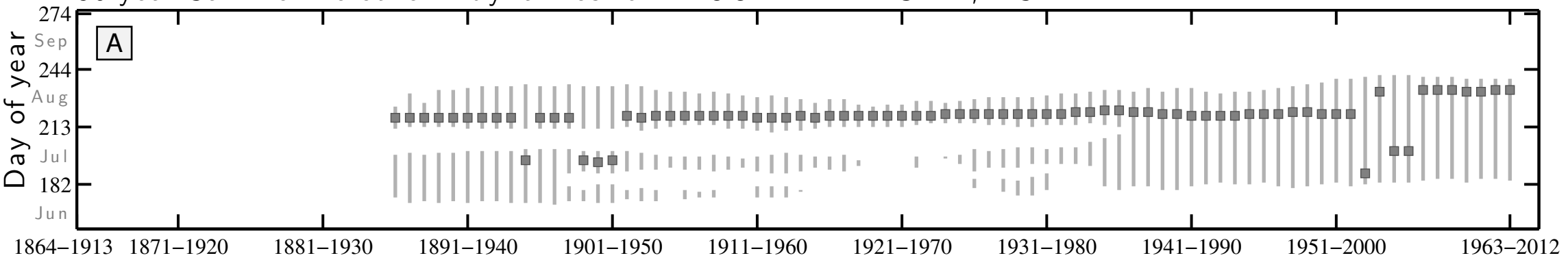
50 year Summer Teletherm dynamics for BOONEVILLE, MS:



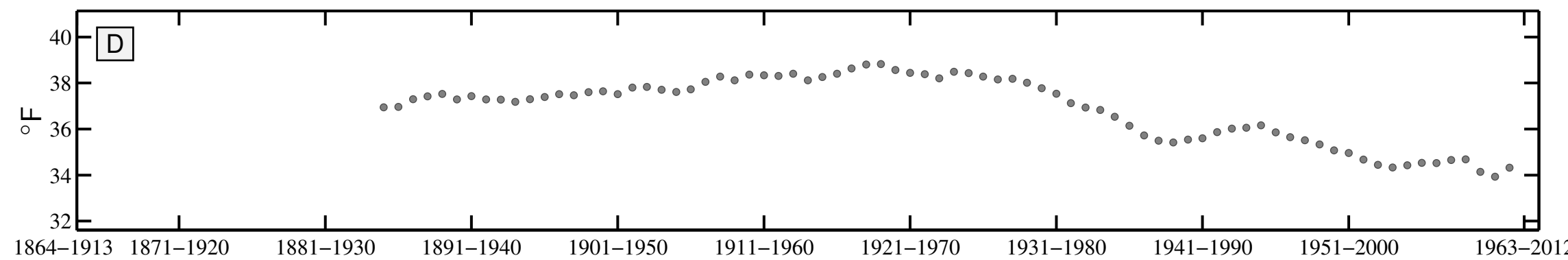
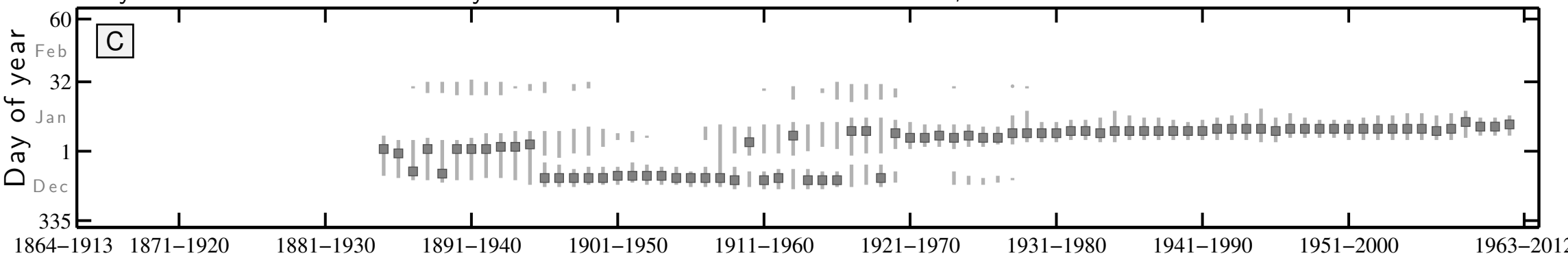
50 year Winter Teletherm dynamics for BOONEVILLE, MS:



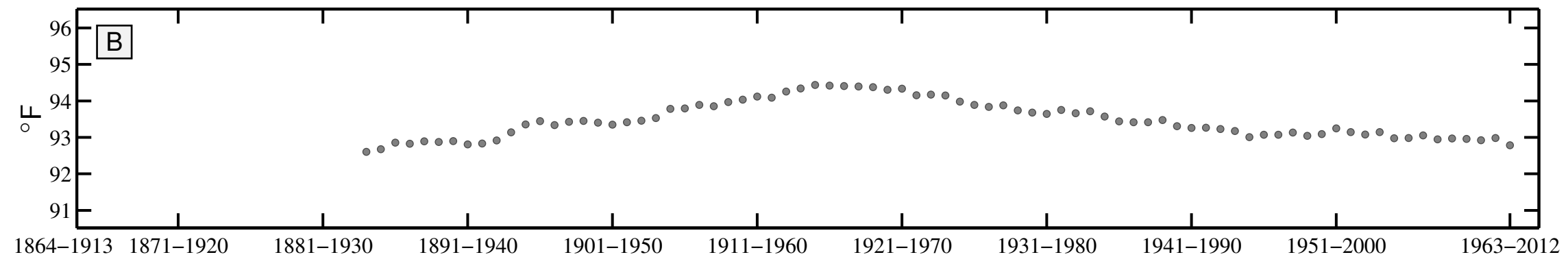
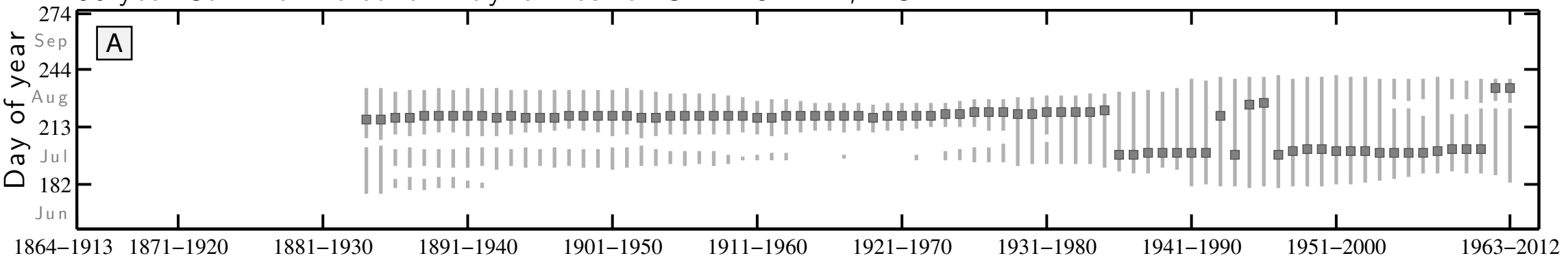
50 year Summer Teletherm dynamics for BROOKHAVEN CITY, MS:



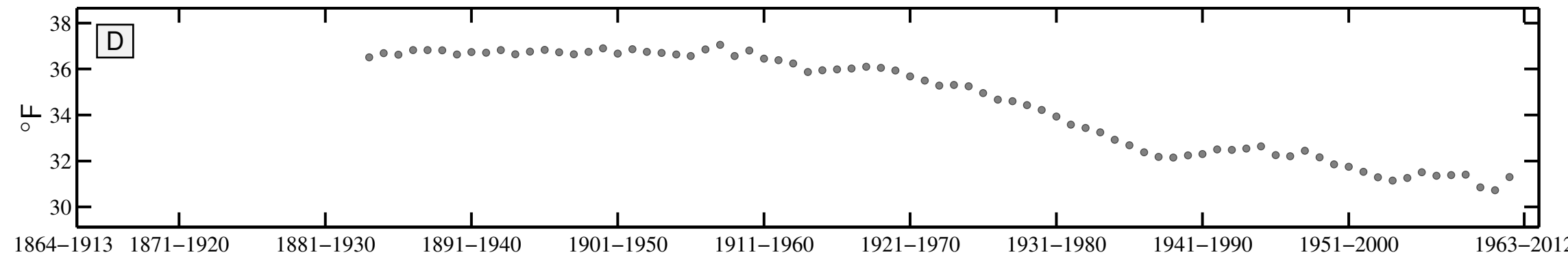
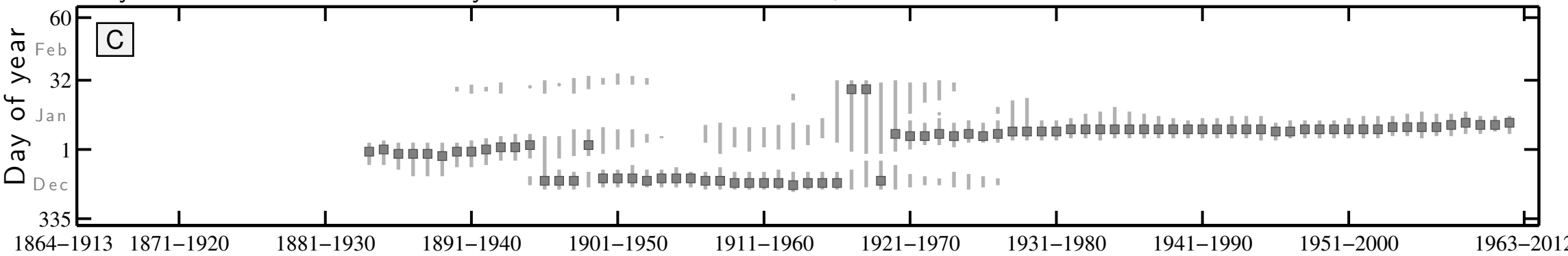
50 year Winter Teletherm dynamics for BROOKHAVEN CITY, MS:



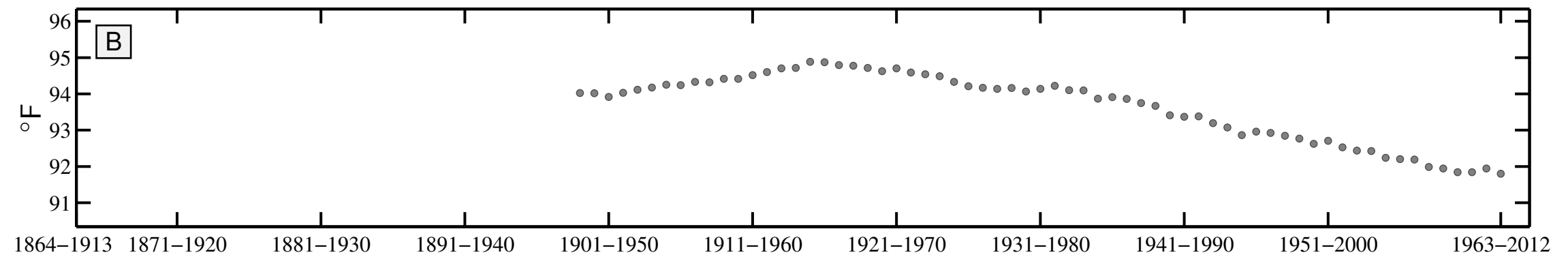
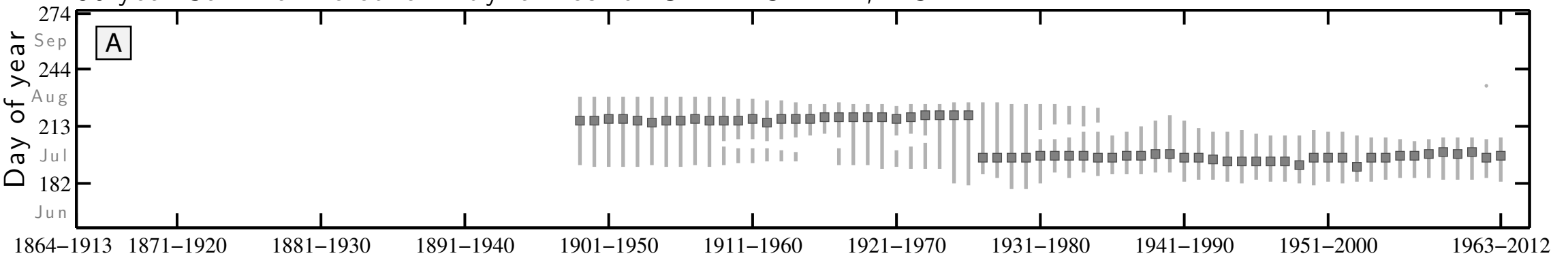
50 year Summer Teletherm dynamics for CANTON 4N, MS:



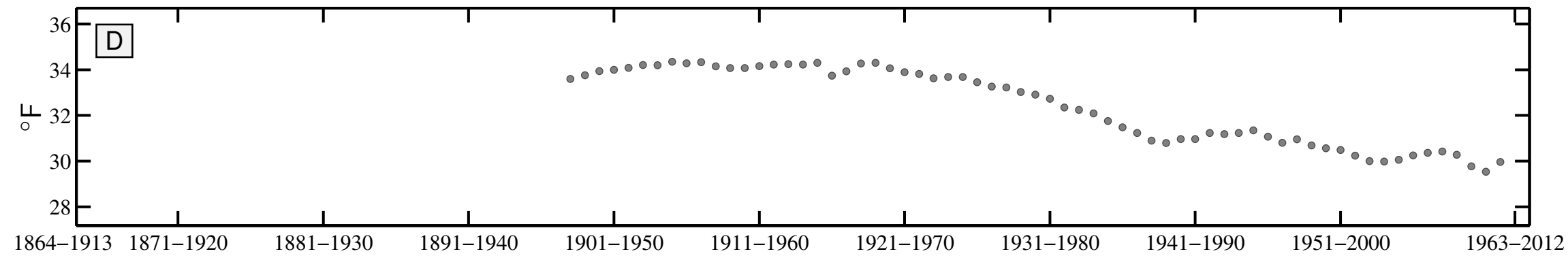
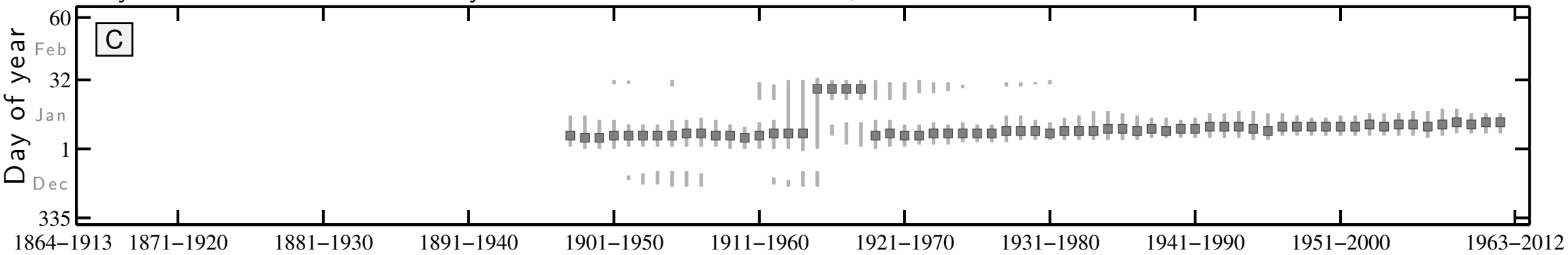
50 year Winter Teletherm dynamics for CANTON 4N, MS:



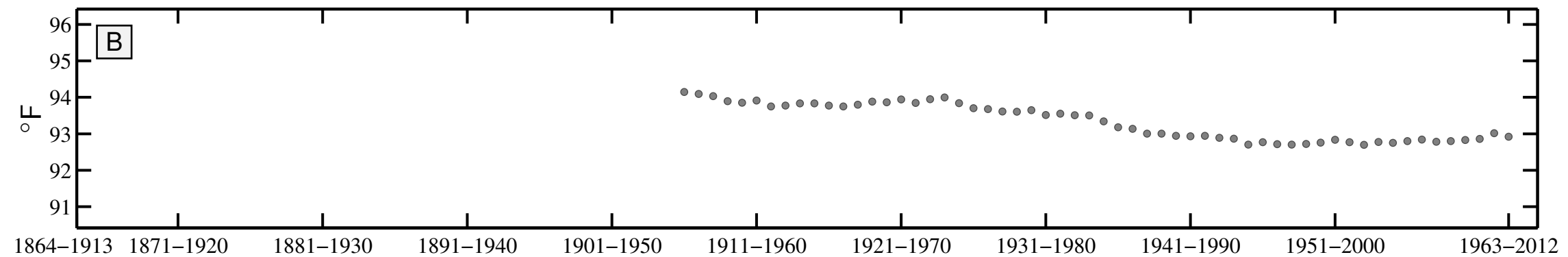
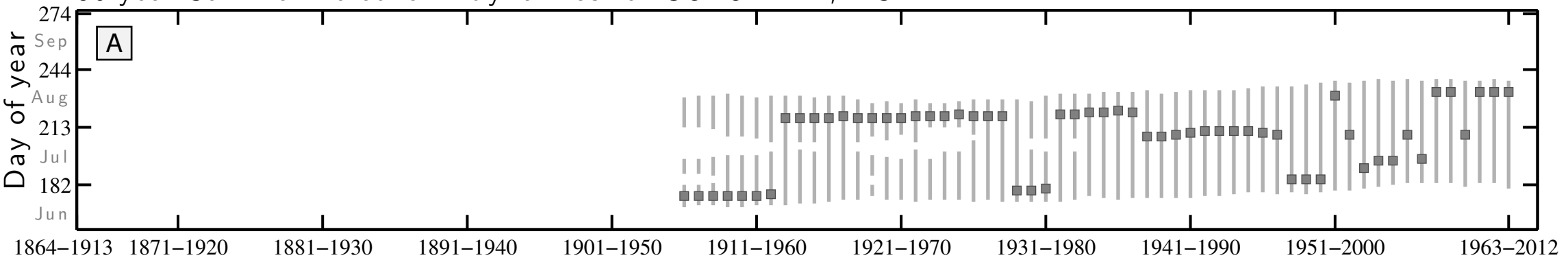
50 year Summer Teletherm dynamics for CLARKSDALE, MS:



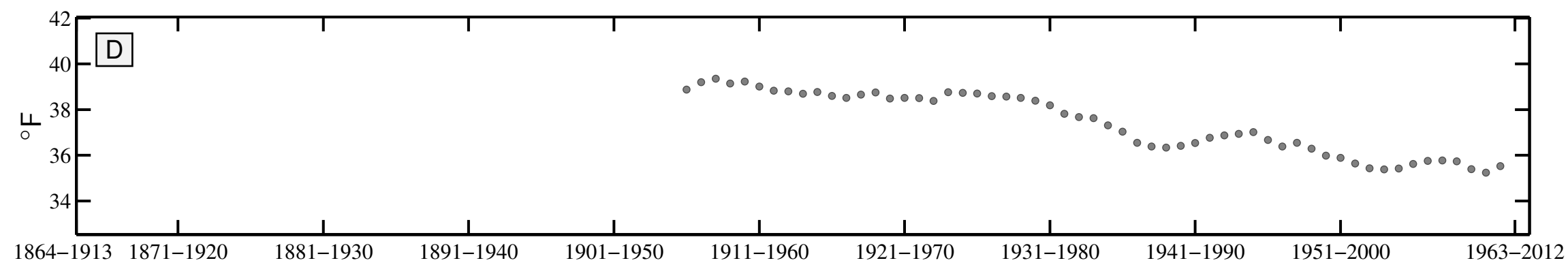
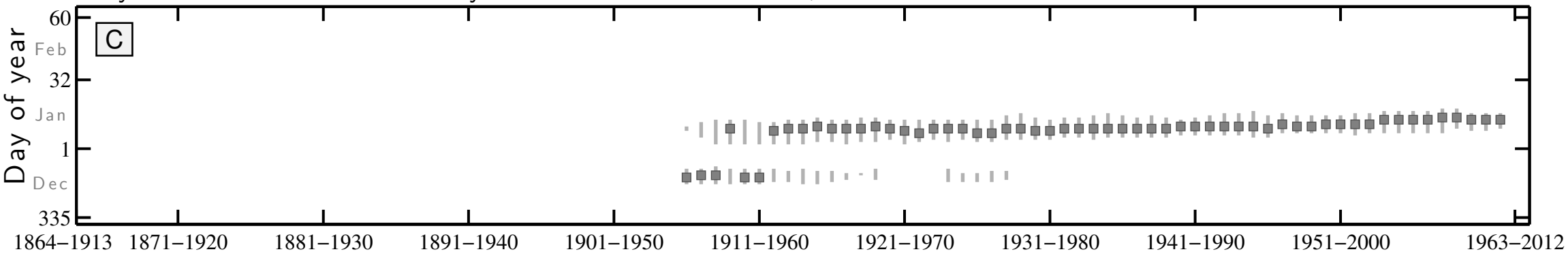
50 year Winter Teletherm dynamics for CLARKSDALE, MS:



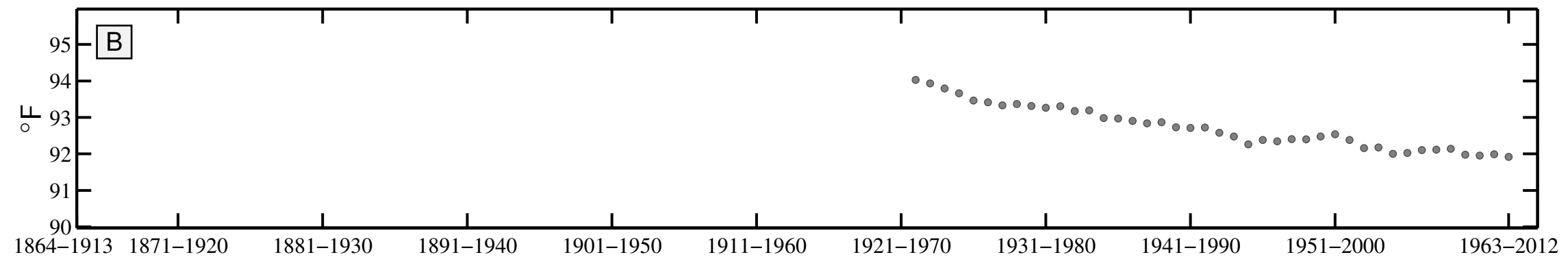
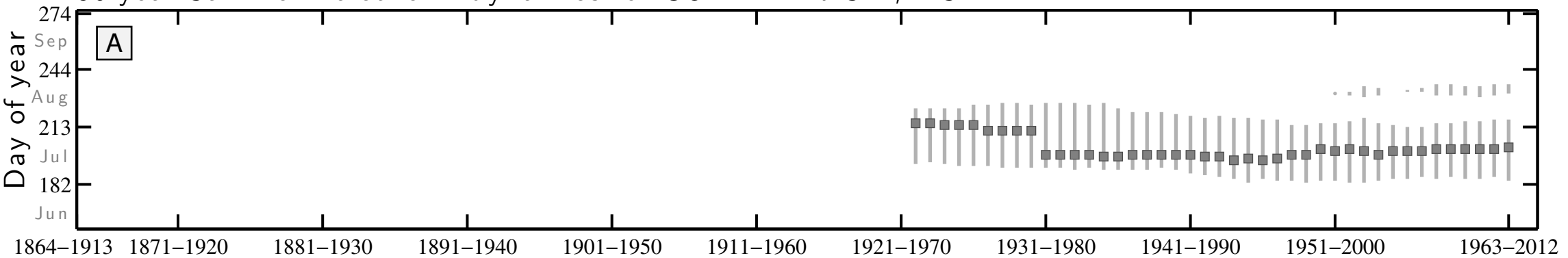
50 year Summer Teletherm dynamics for COLUMBIA, MS:



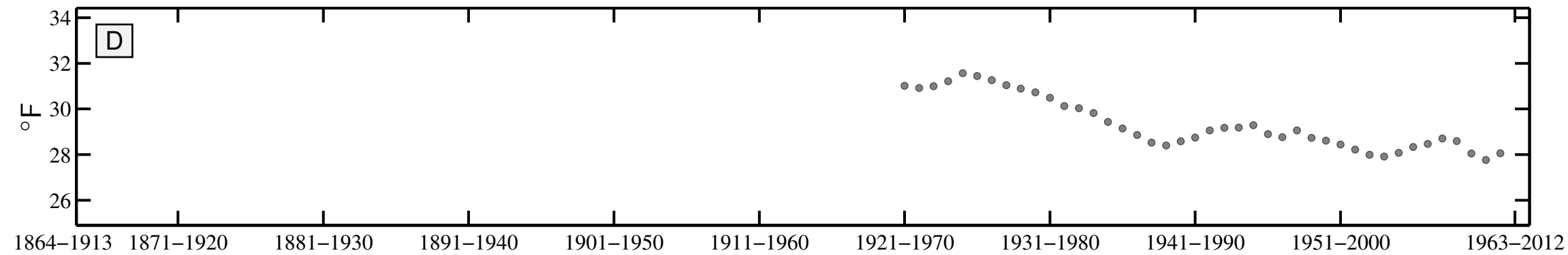
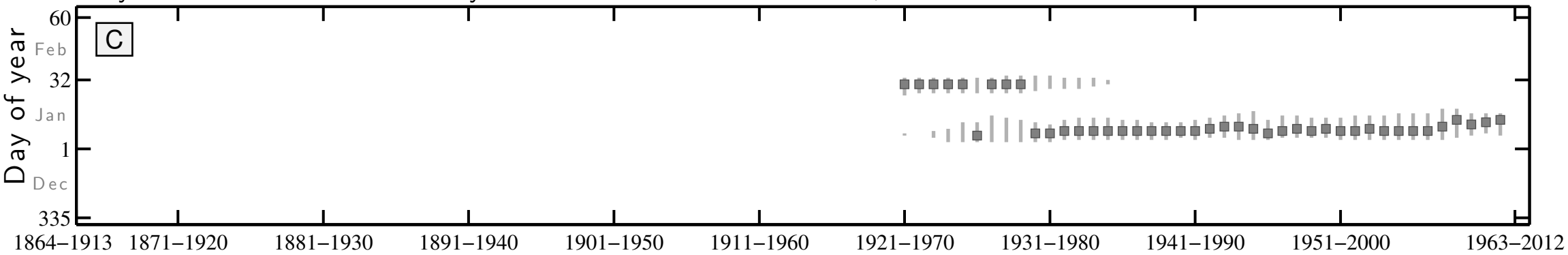
50 year Winter Teletherm dynamics for COLUMBIA, MS:



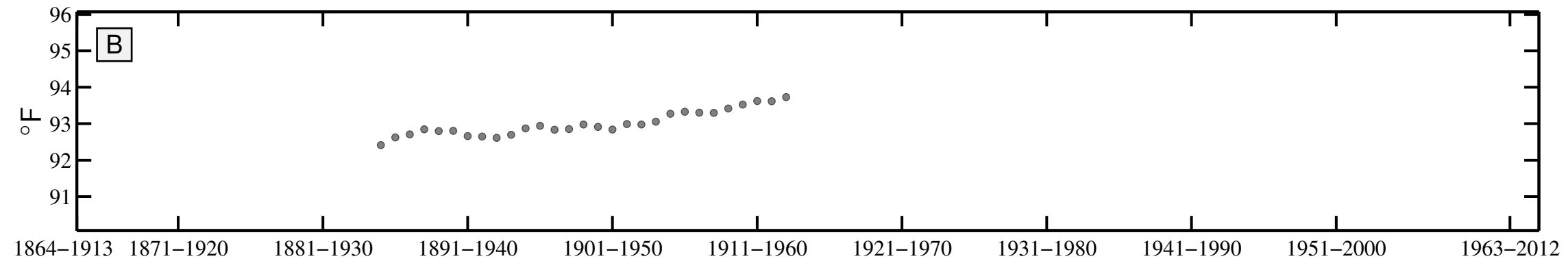
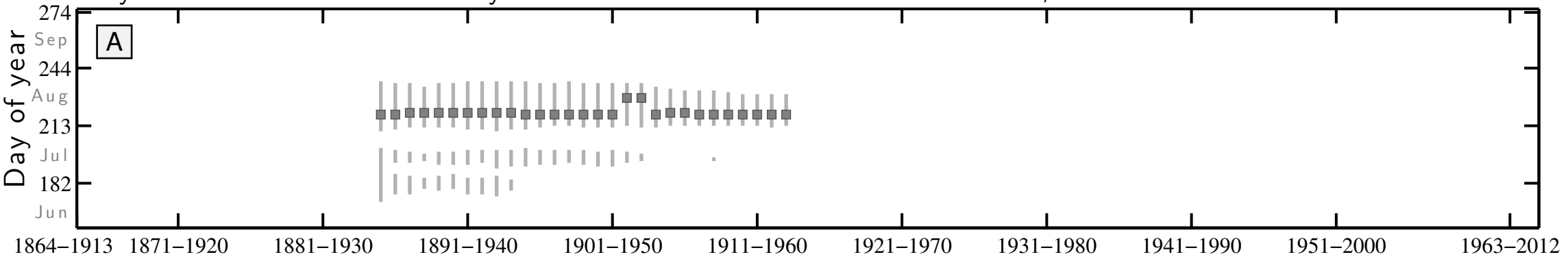
50 year Summer Teletherm dynamics for CORINTH 7 SW, MS:



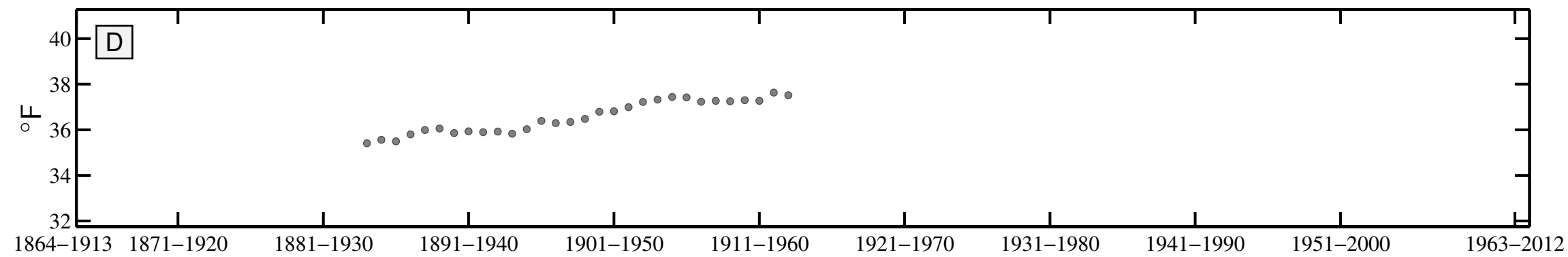
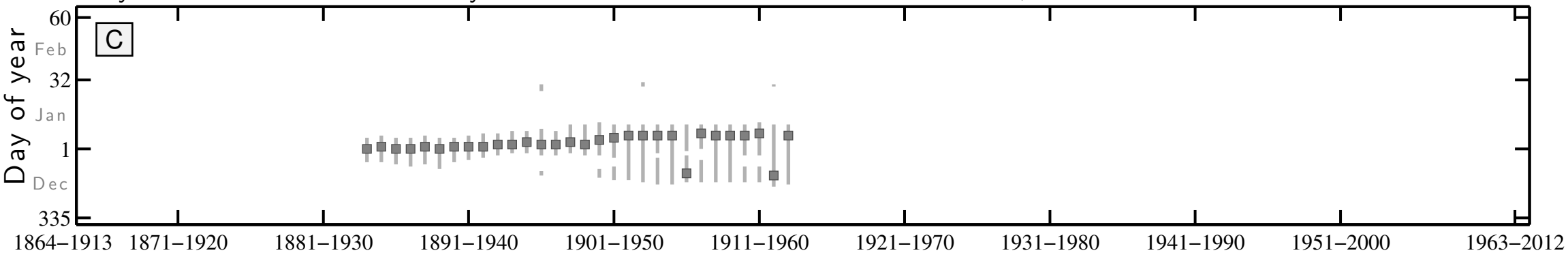
50 year Winter Teletherm dynamics for CORINTH 7 SW, MS:



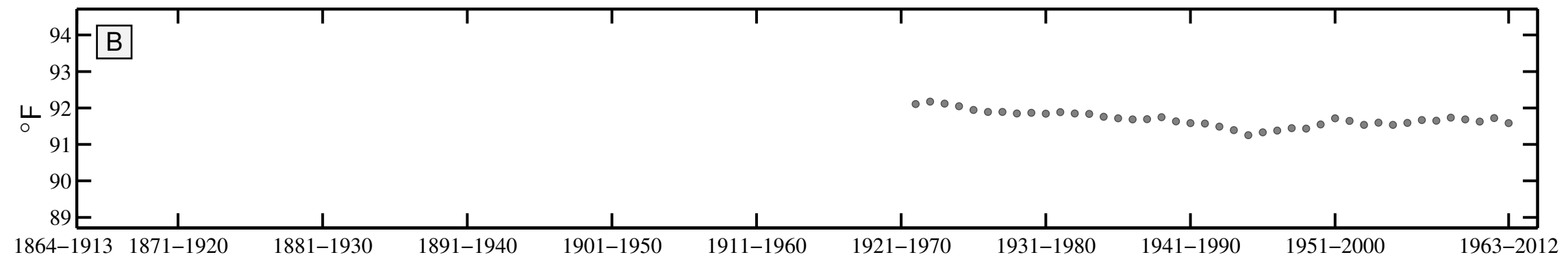
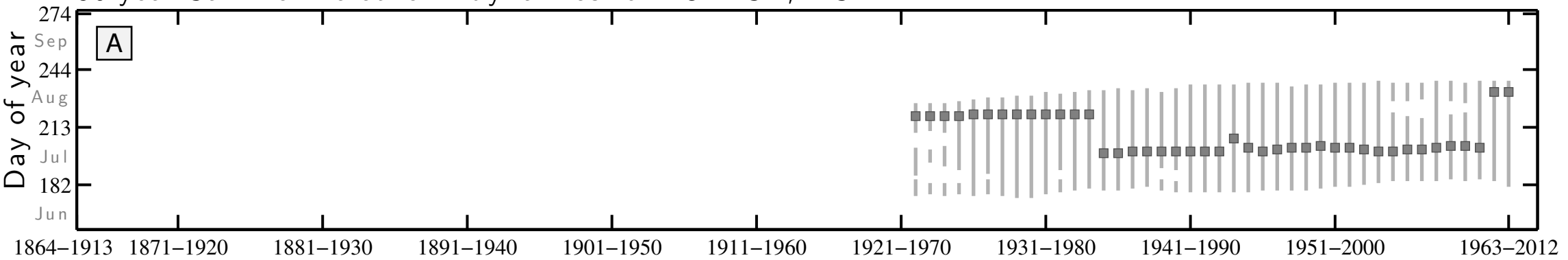
50 year Summer Teletherm dynamics for CRYSTAL SPGS EXP STN, MS:



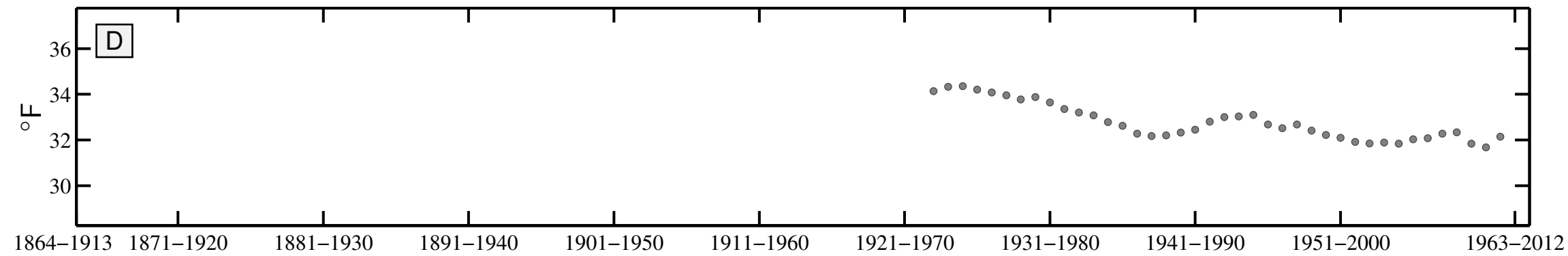
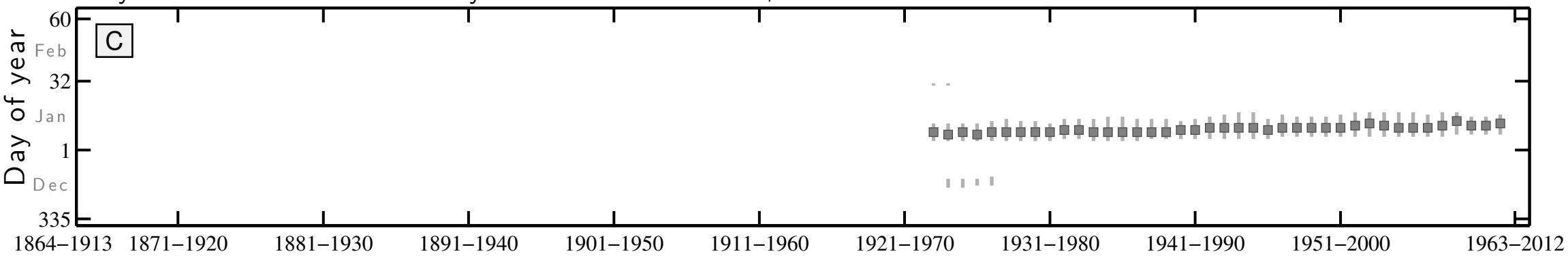
50 year Winter Teletherm dynamics for CRYSTAL SPGS EXP STN, MS:



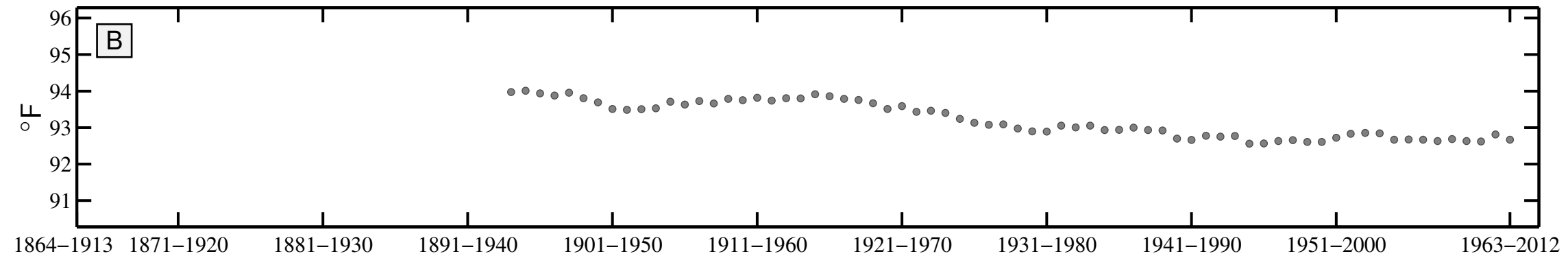
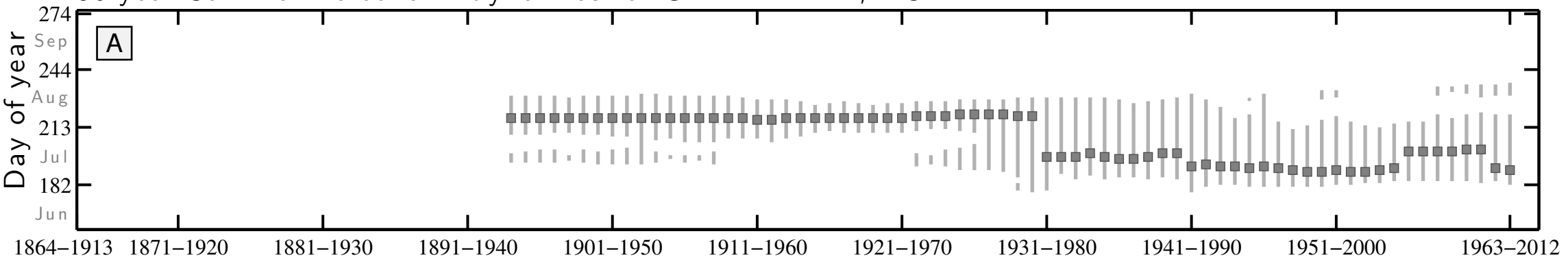
50 year Summer Teletherm dynamics for FOREST, MS:



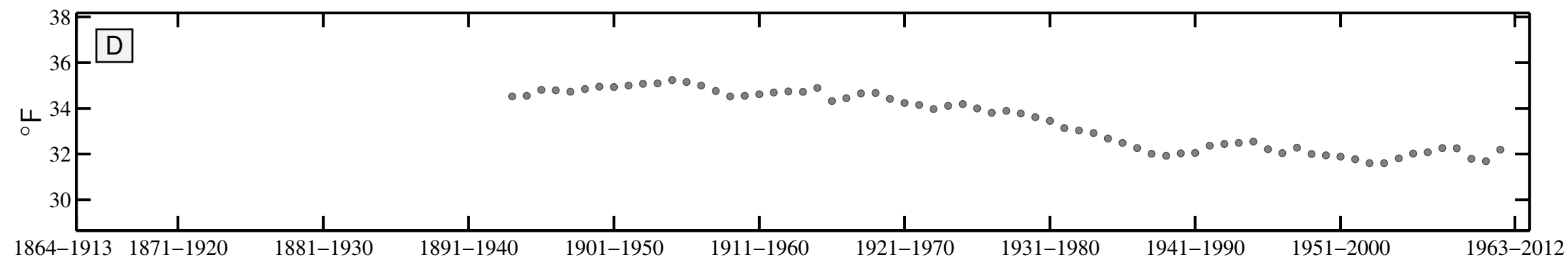
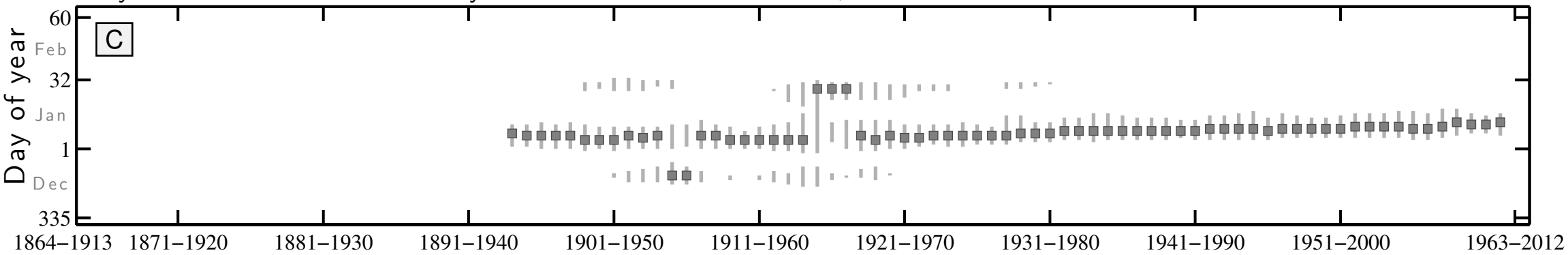
50 year Winter Teletherm dynamics for FOREST, MS:



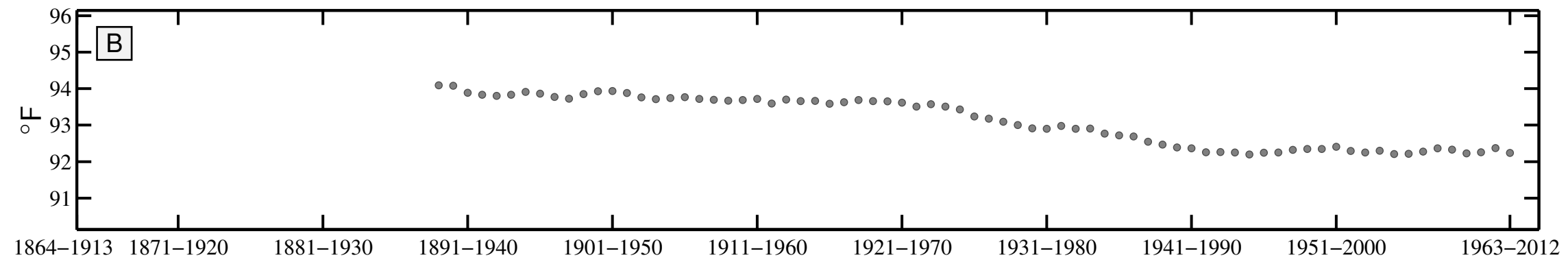
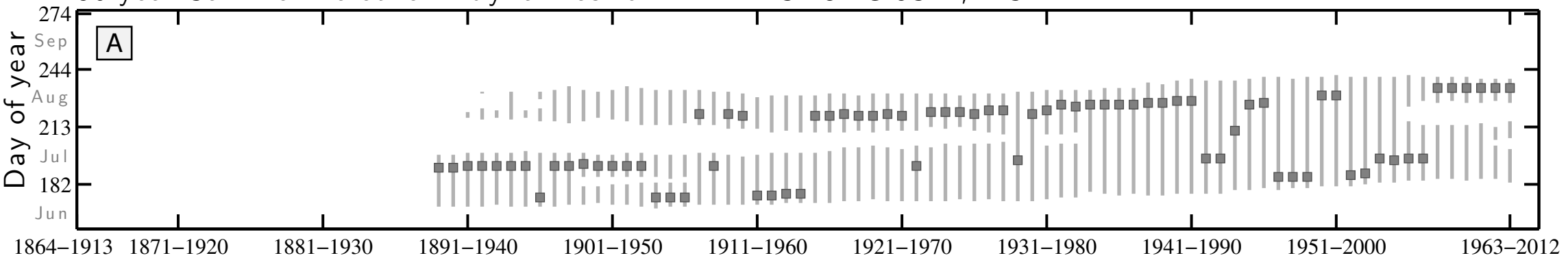
50 year Summer Teletherm dynamics for GREENVILLE, MS:



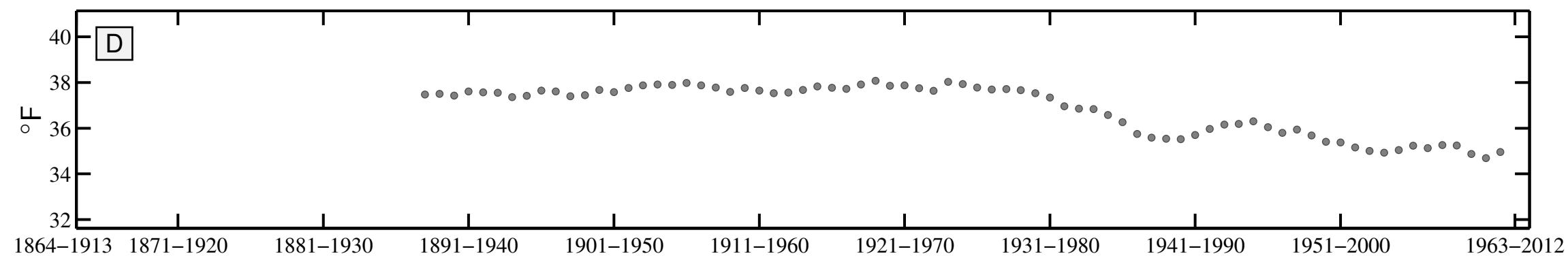
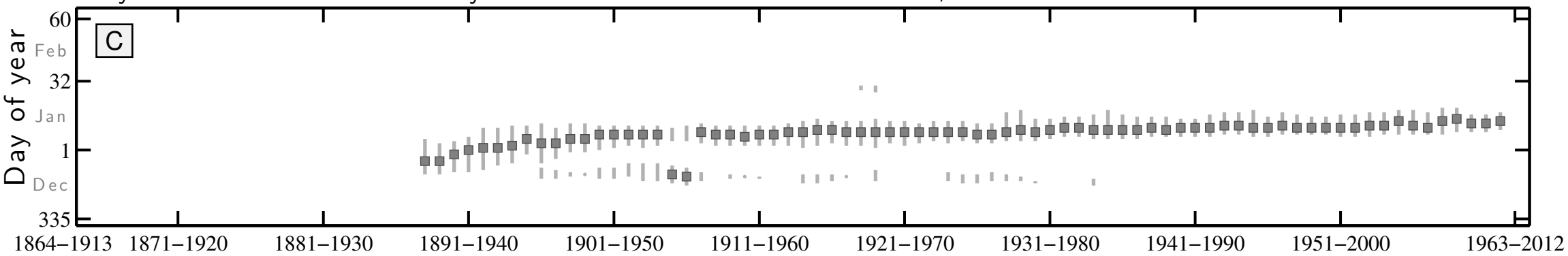
50 year Winter Teletherm dynamics for GREENVILLE, MS:



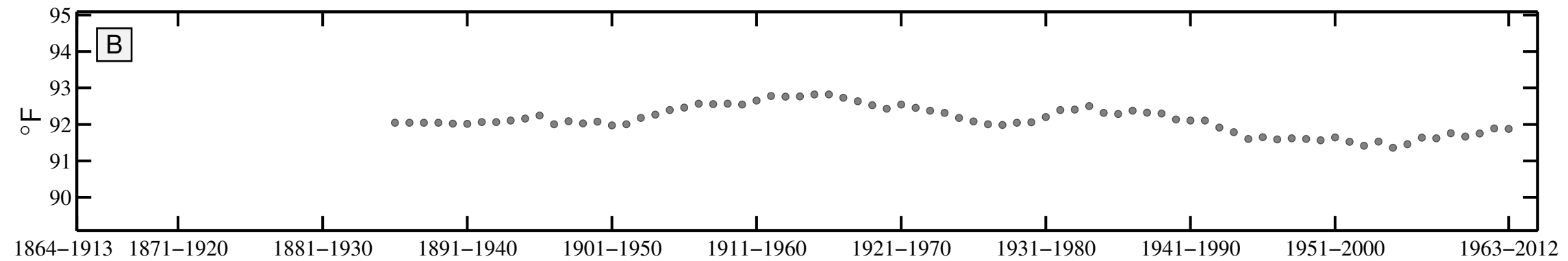
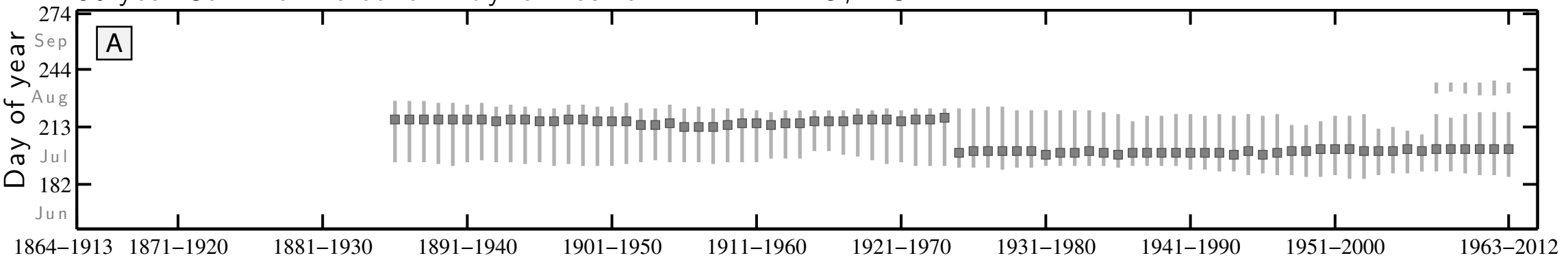
50 year Summer Teletherm dynamics for HATTIESBURG 5SW, MS:



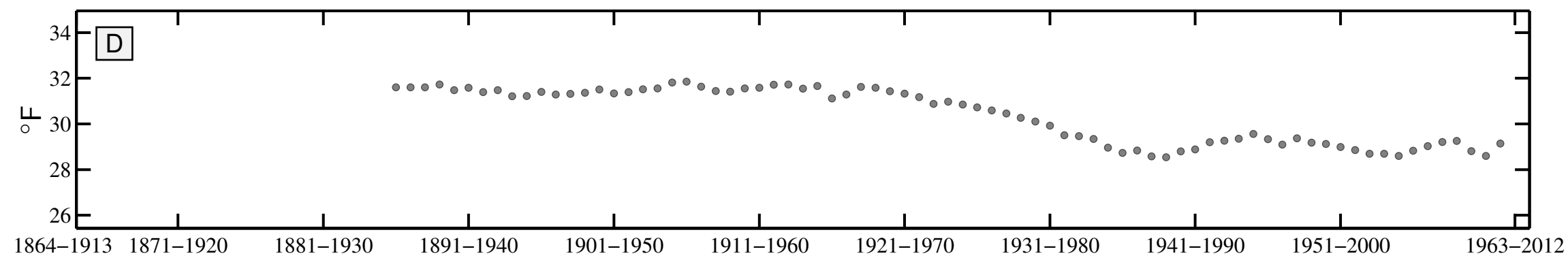
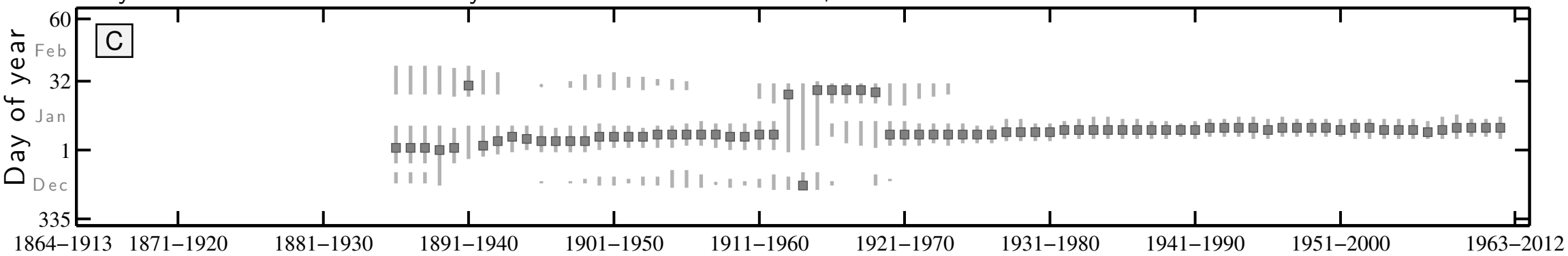
50 year Winter Teletherm dynamics for HATTIESBURG 5SW, MS:



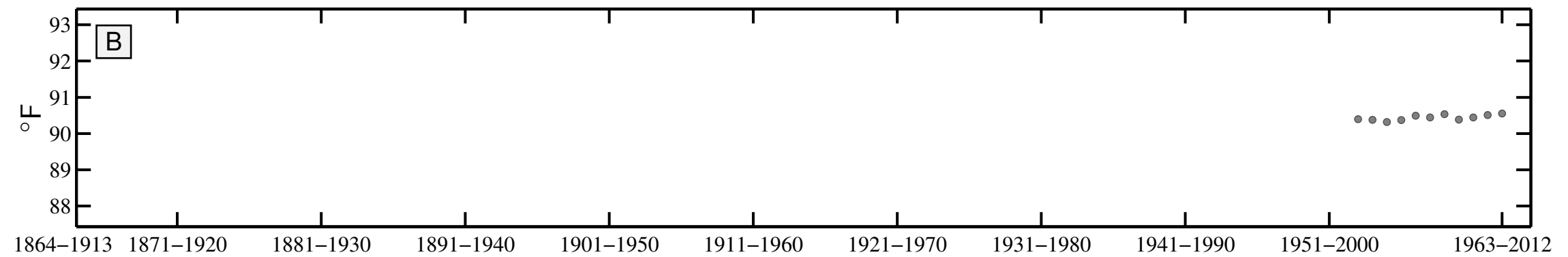
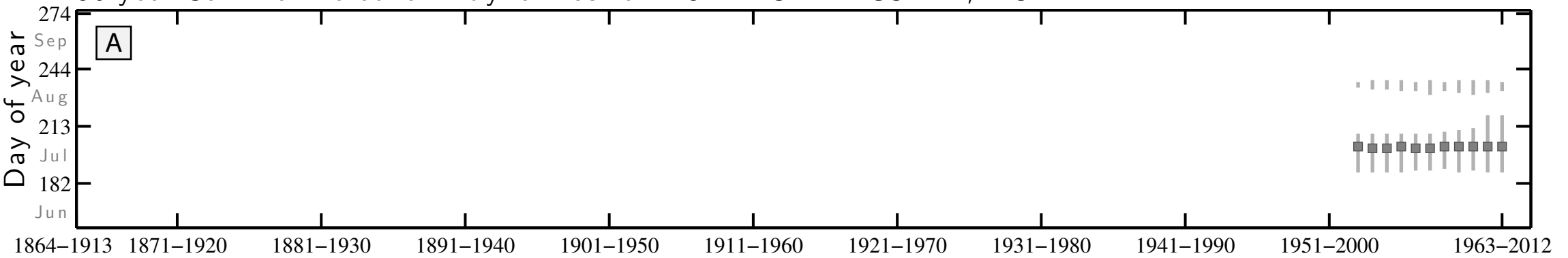
50 year Summer Teletherm dynamics for HERNANDO, MS:



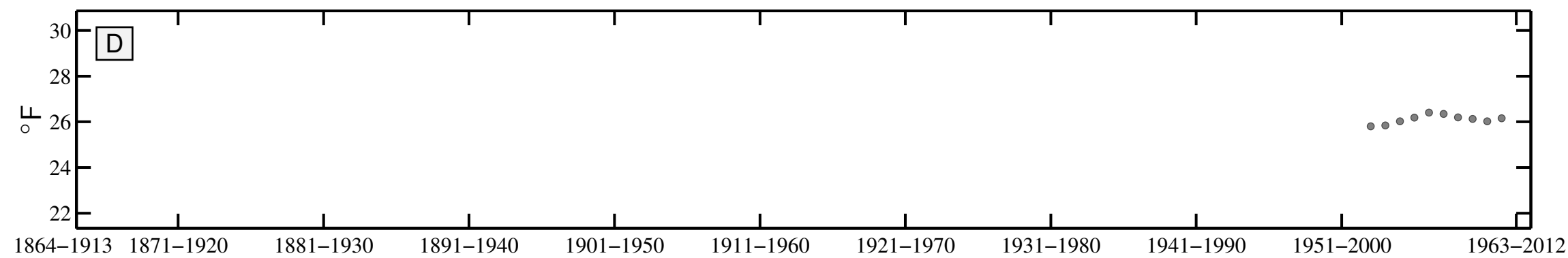
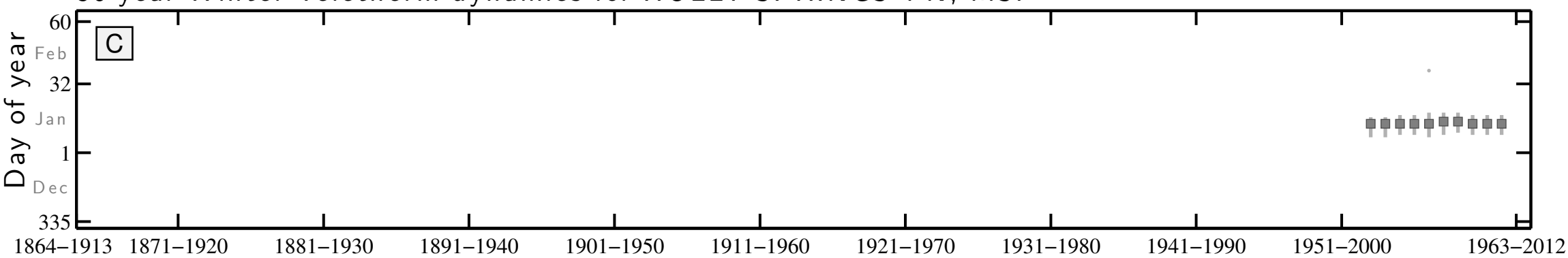
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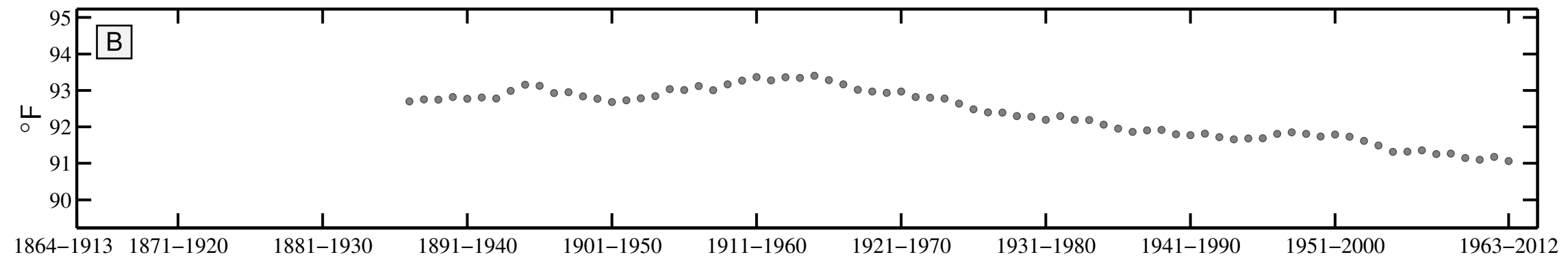
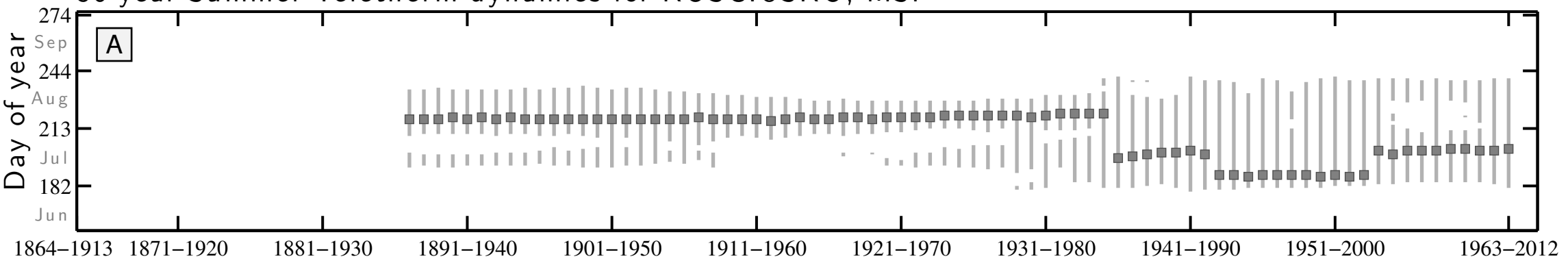
50 year Summer Teletherm dynamics for HOLLY SPRINGS 4 N, MS:



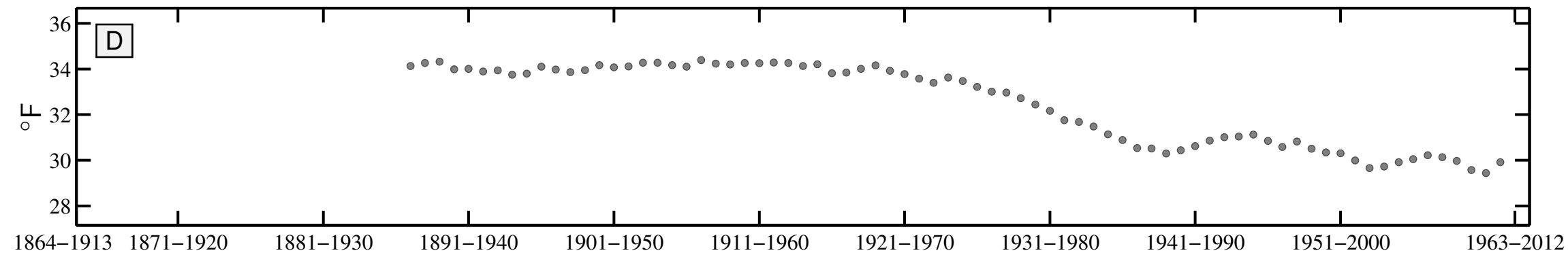
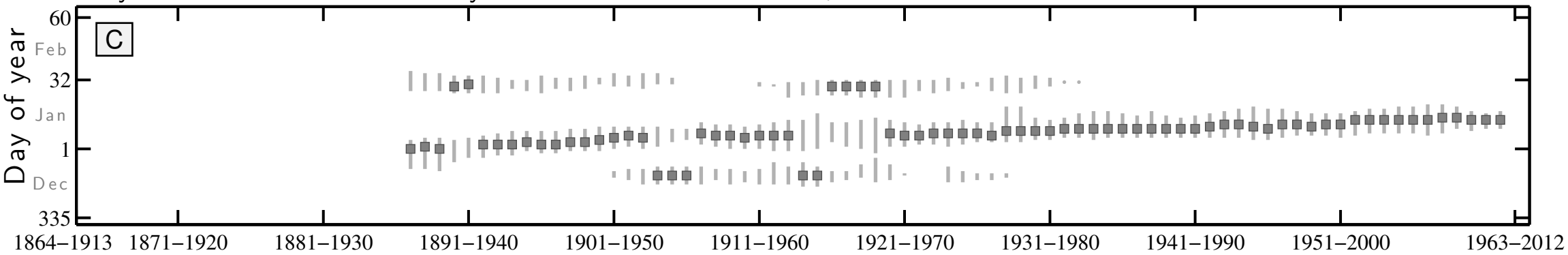
50 year Winter Teletherm dynamics for HOLLY SPRINGS 4 N, MS:



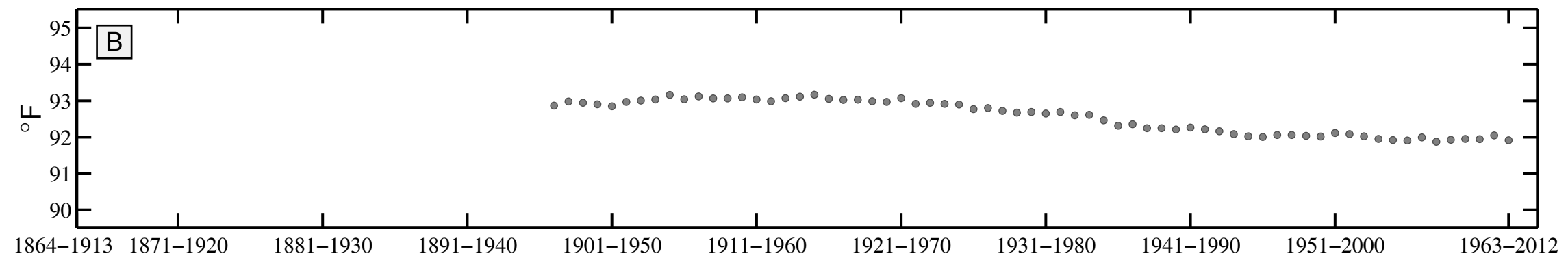
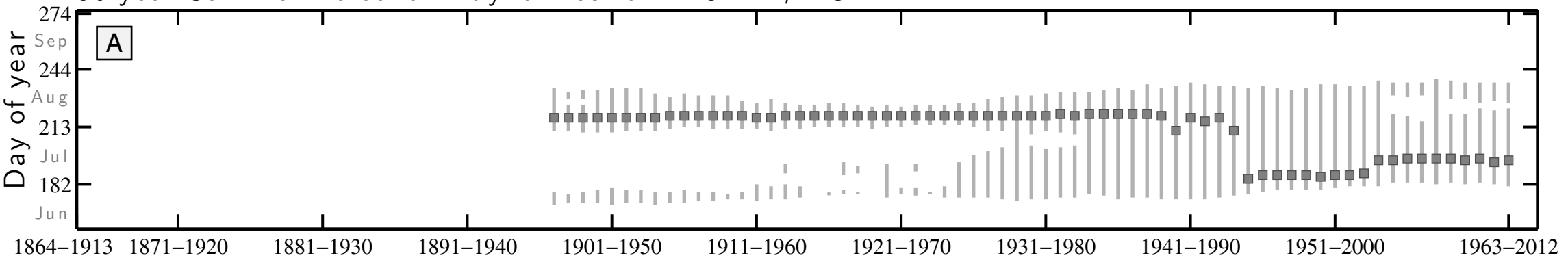
50 year Summer Teletherm dynamics for KOSCIUSKO, MS:



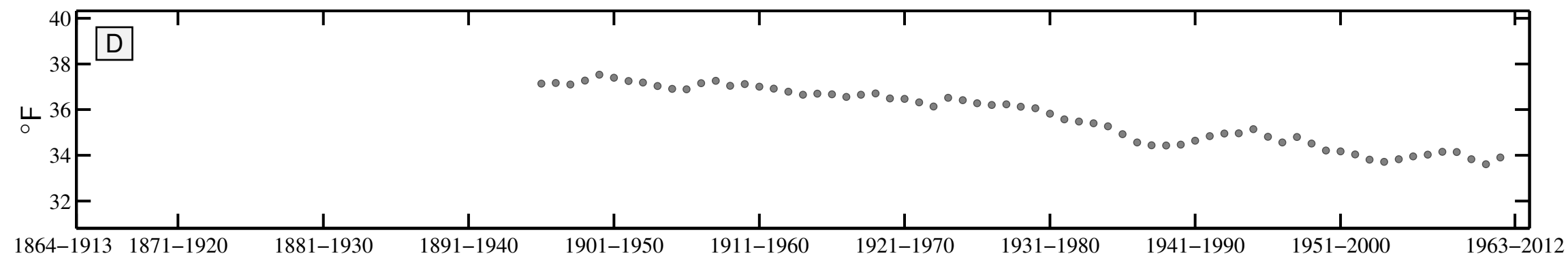
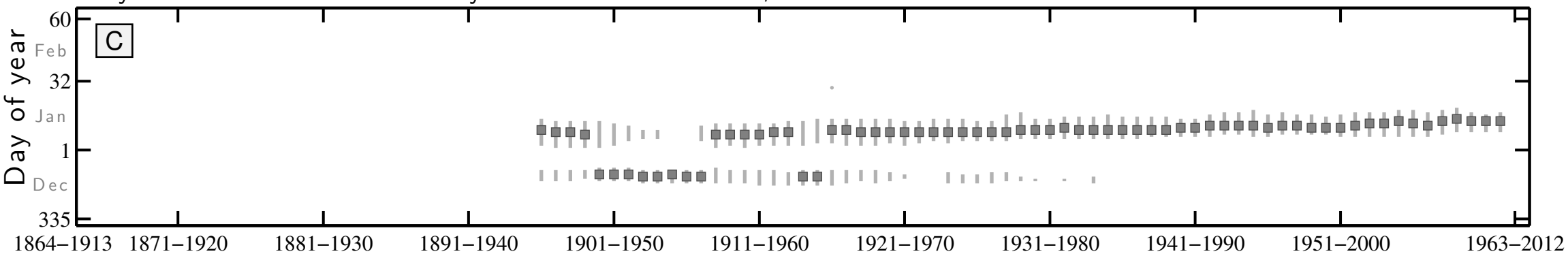
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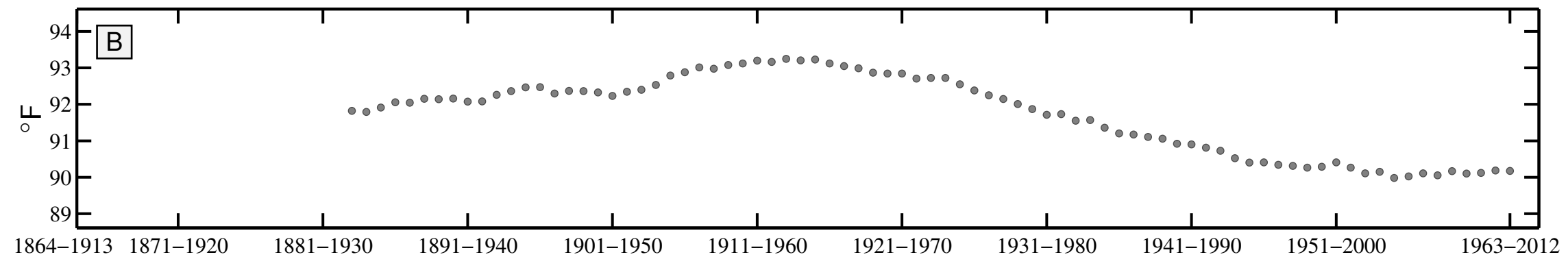
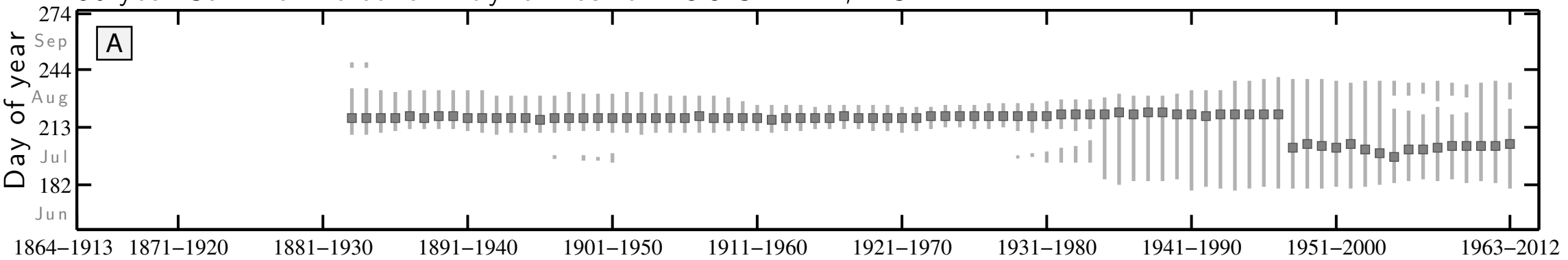
50 year Summer Teletherm dynamics for LAUREL, MS:



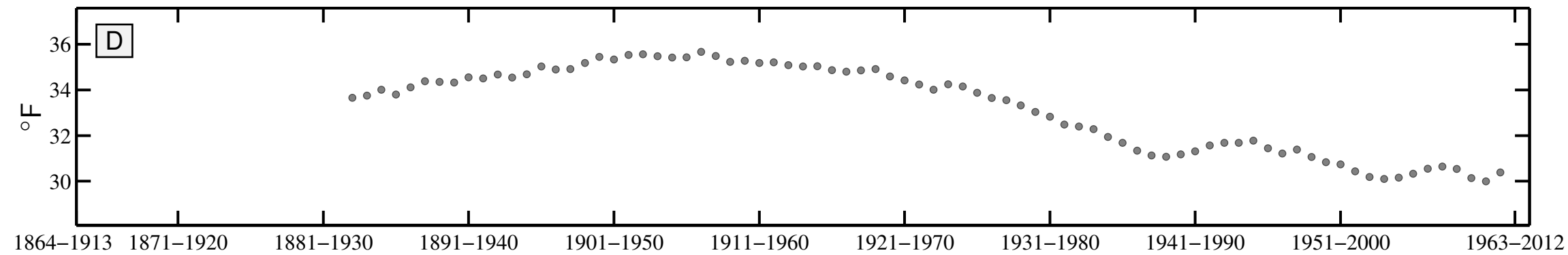
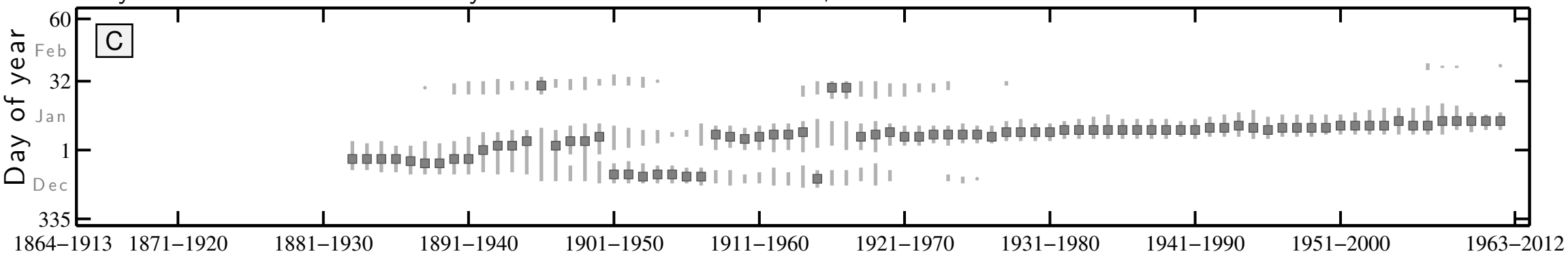
50 year Winter Teletherm dynamics for LAUREL, MS:



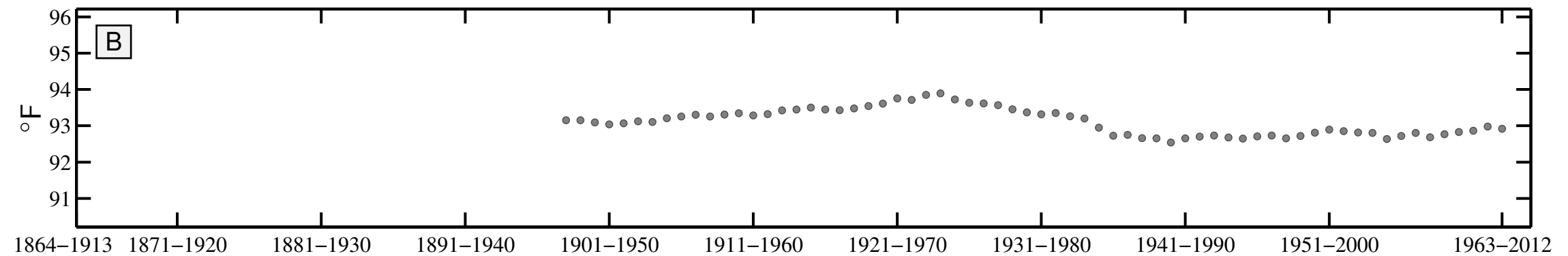
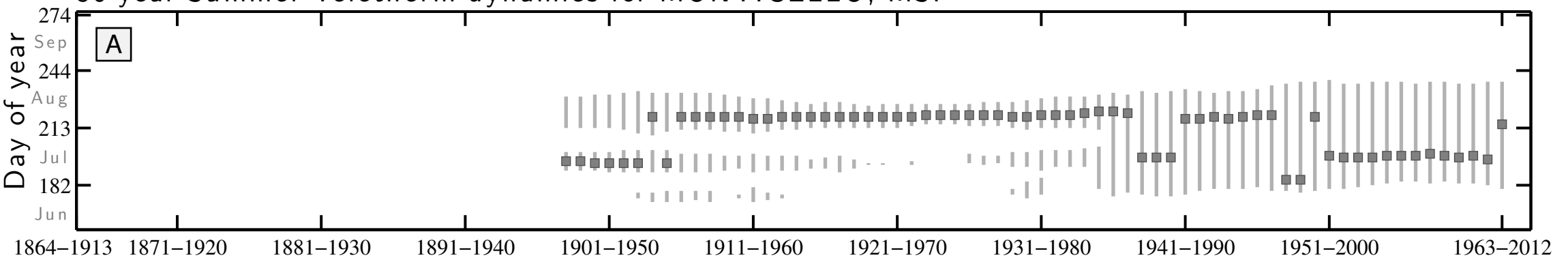
50 year Summer Teletherm dynamics for LOUISVILLE, MS:



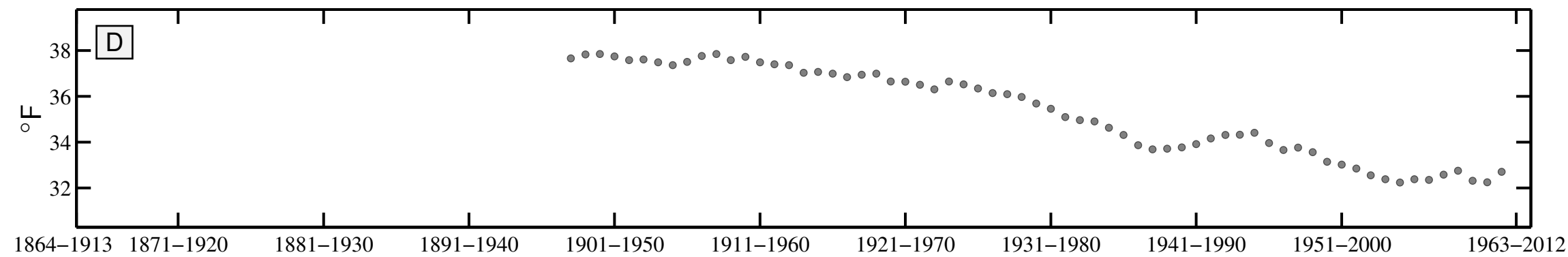
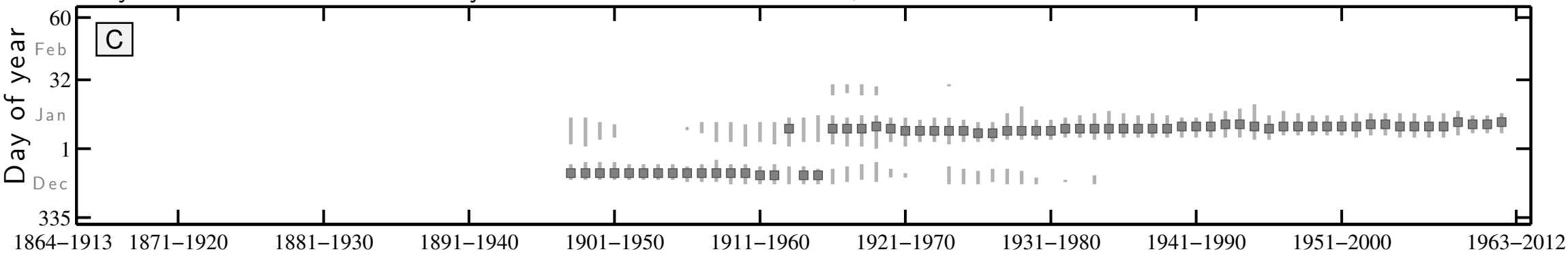
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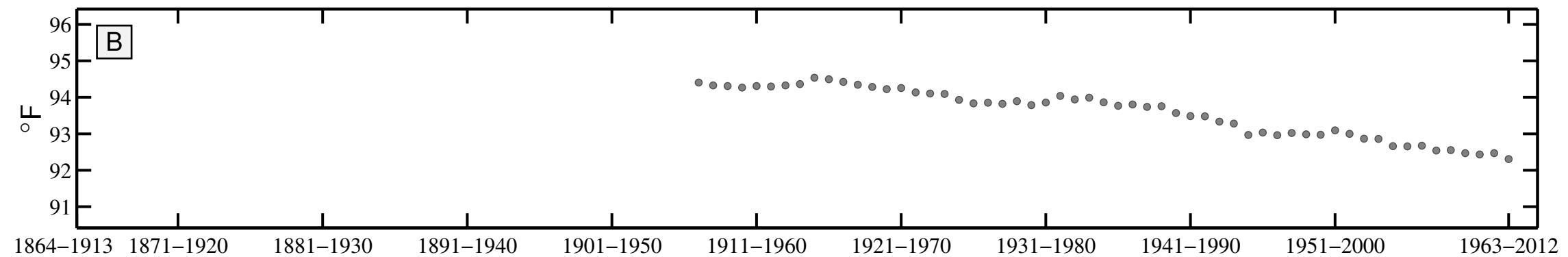
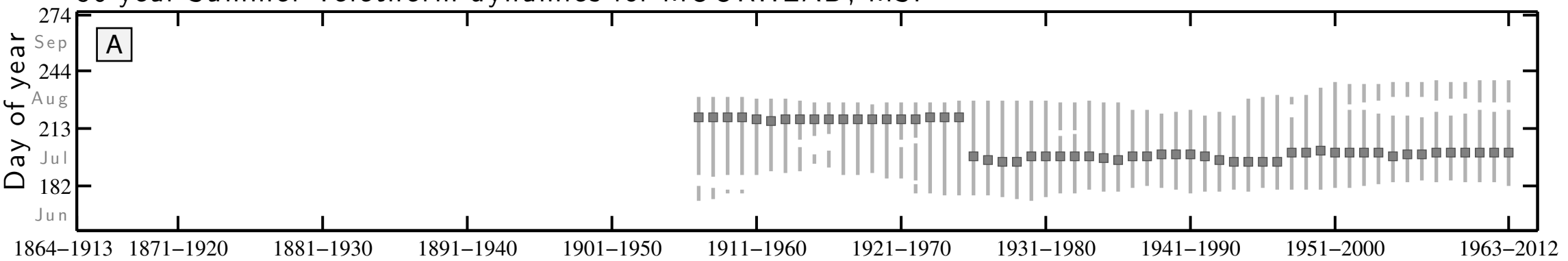
50 year Summer Teletherm dynamics for MONTICELLO, MS:



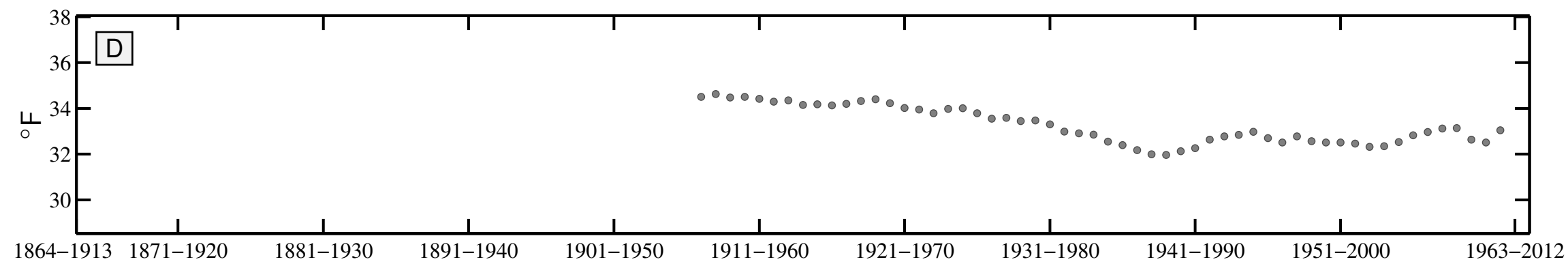
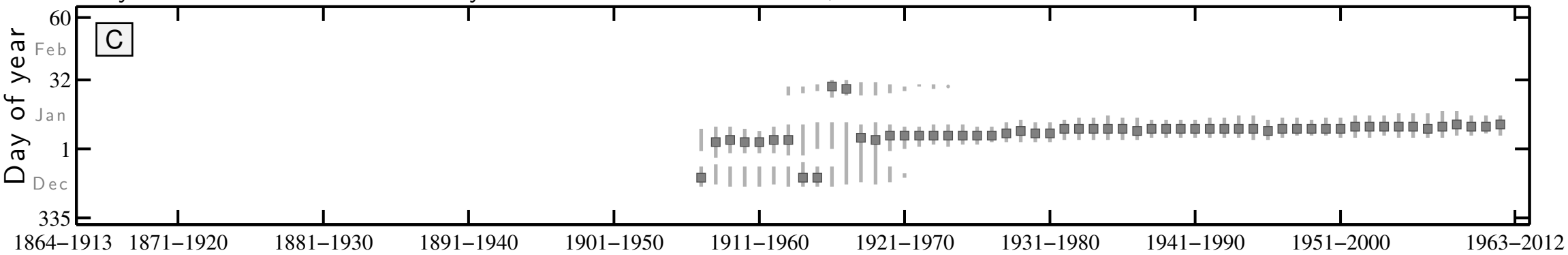
50 year Winter Teletherm dynamics for MONTICELLO, MS:



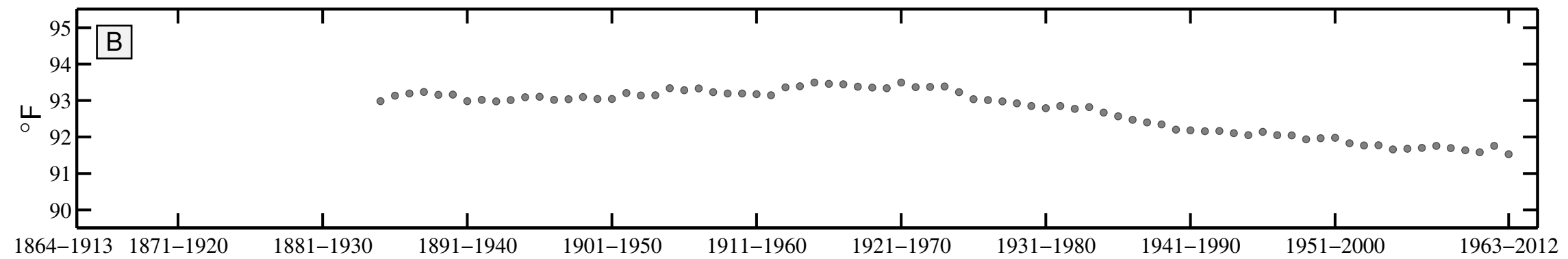
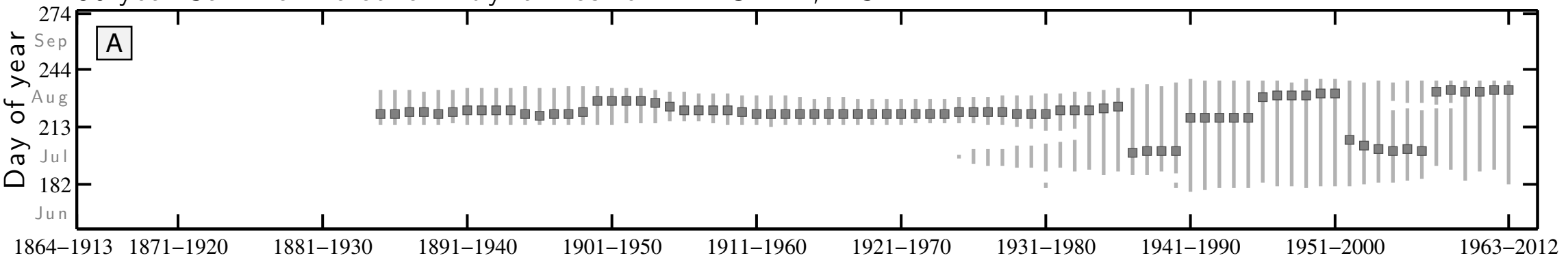
50 year Summer Teletherm dynamics for MOORHEAD, MS:



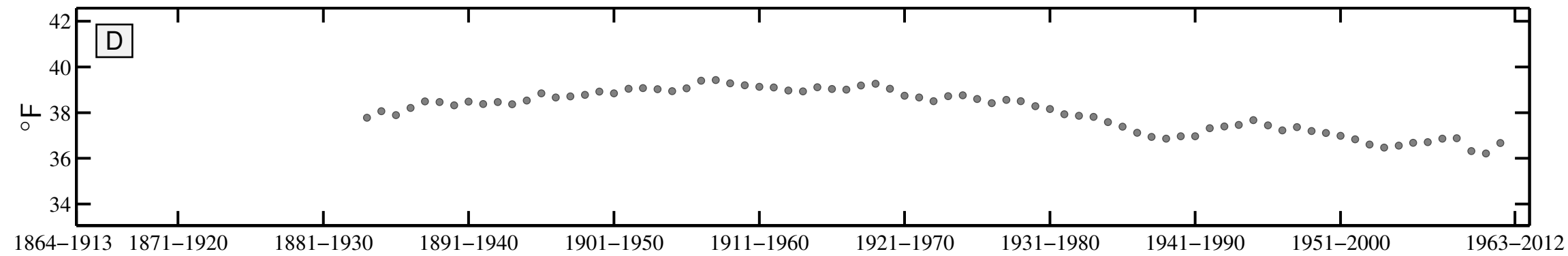
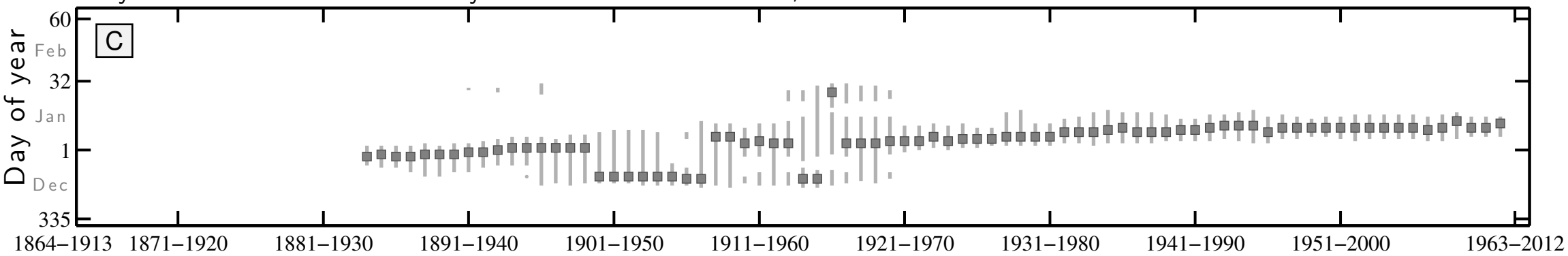
50 year Winter Teletherm dynamics for MOORHEAD, MS:



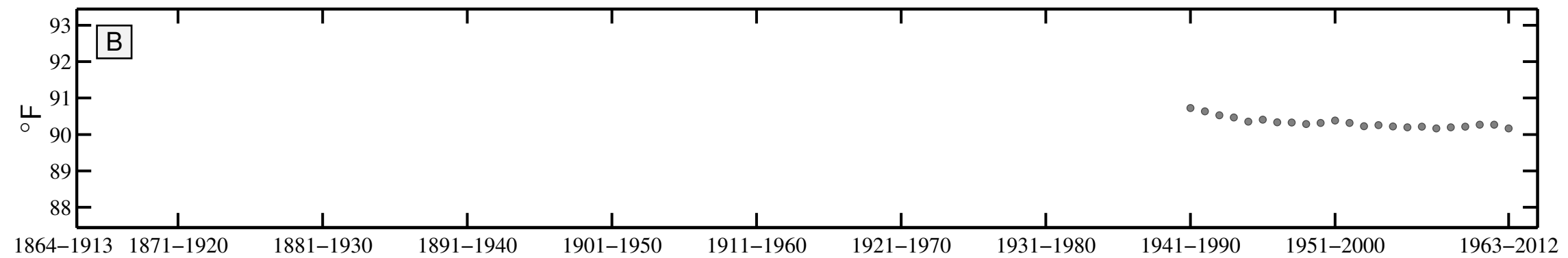
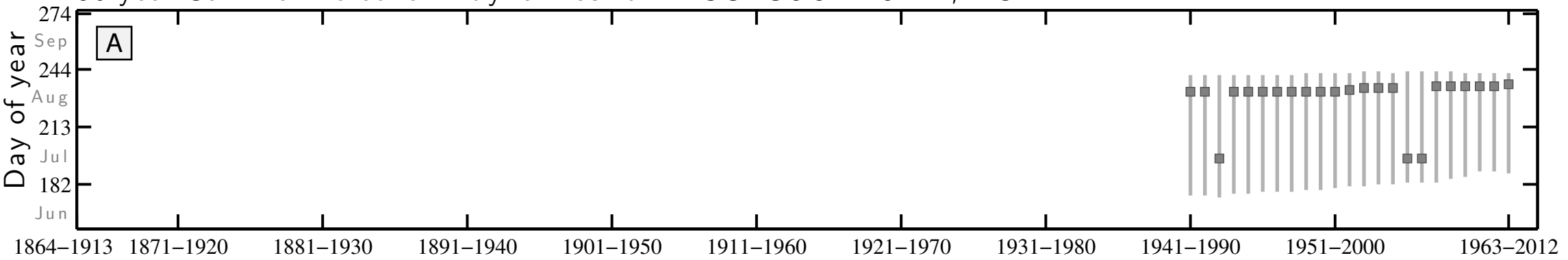
50 year Summer Teletherm dynamics for NATCHEZ, MS:



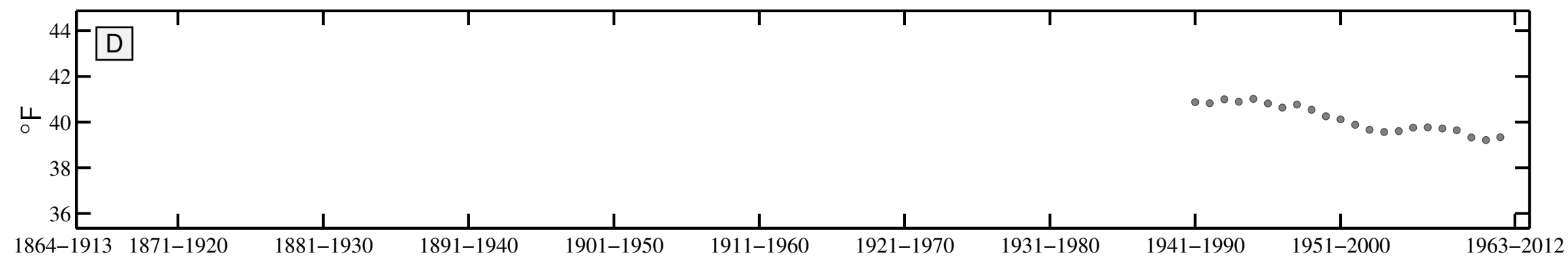
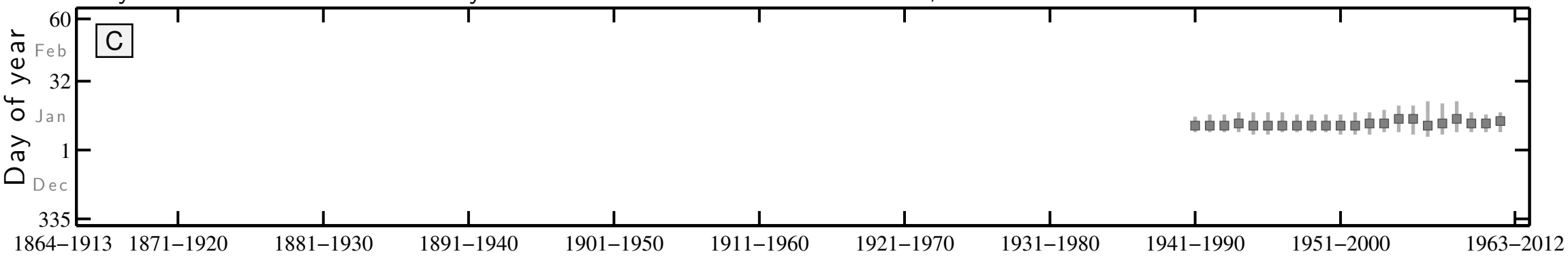
50 year Winter Teletherm dynamics for NATCHEZ, MS:



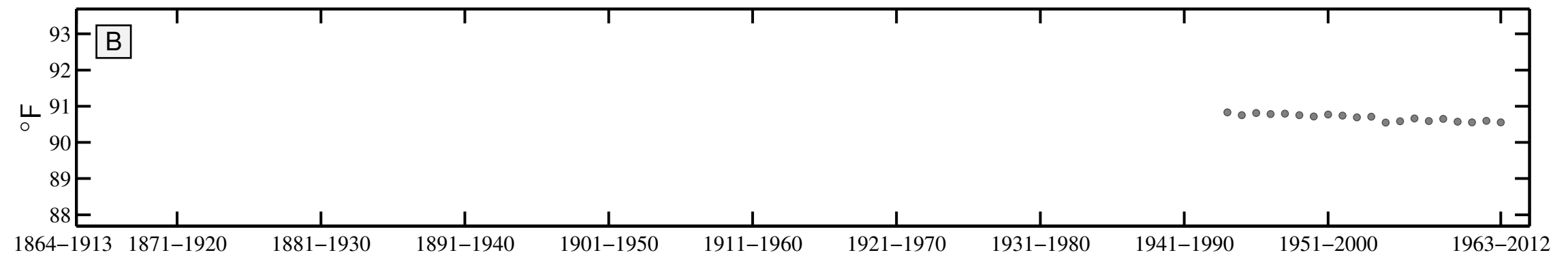
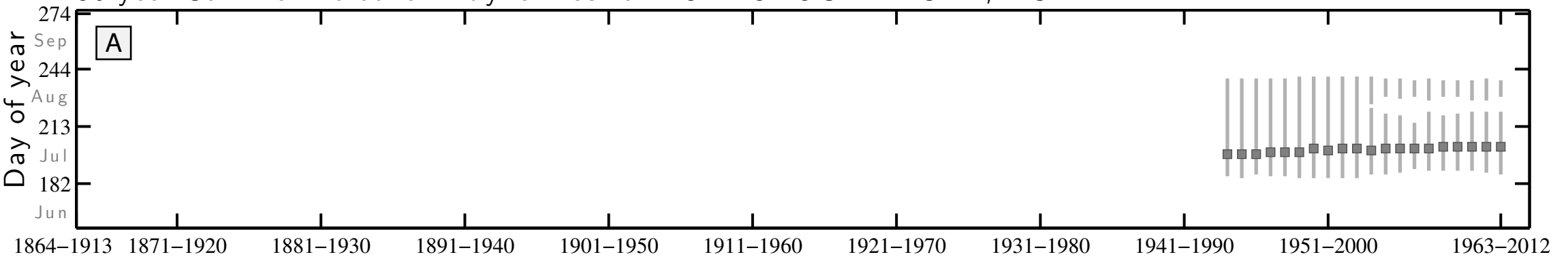
50 year Summer Teletherm dynamics for PASCAGOULA 3 NE, MS:



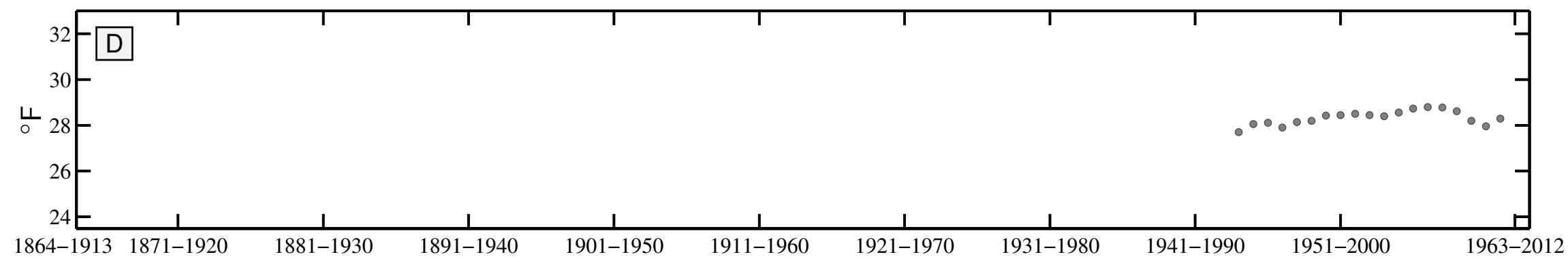
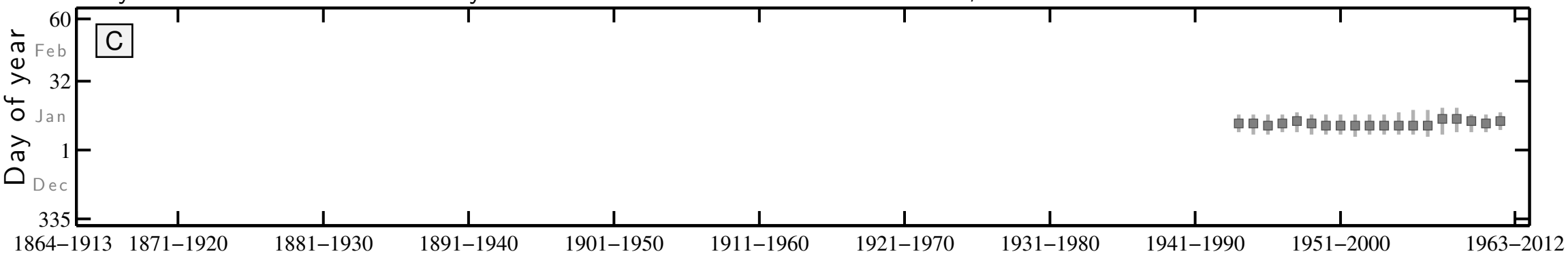
50 year Winter Teletherm dynamics for PASCAGOULA 3 NE, MS:



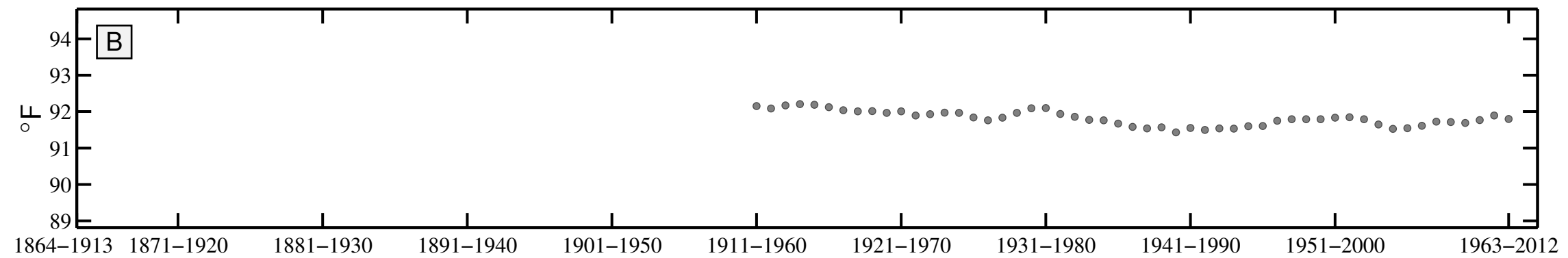
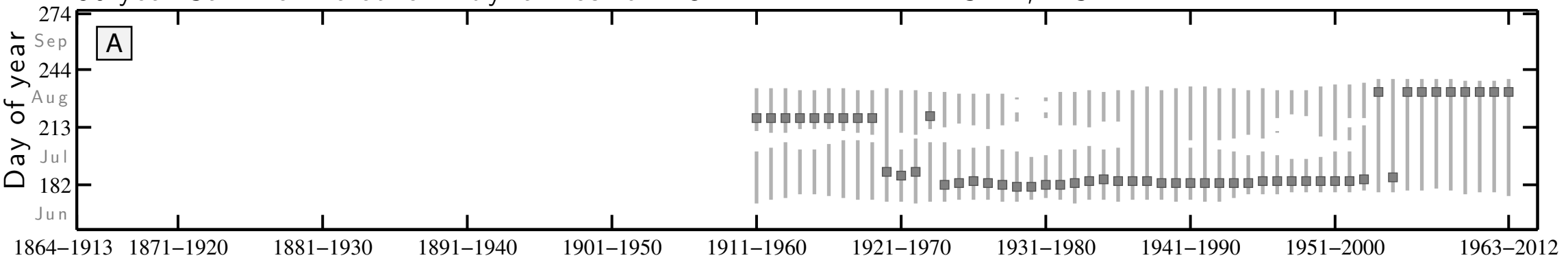
50 year Summer Teletherm dynamics for PONTOTOC EXP STN, MS:



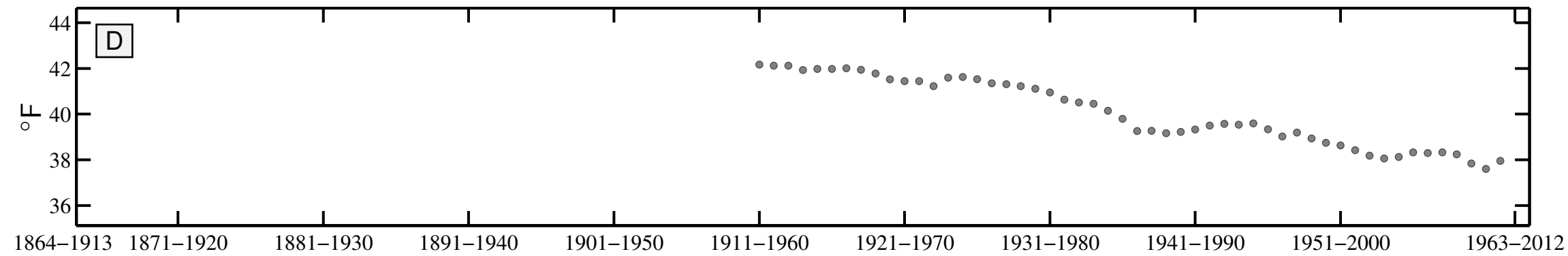
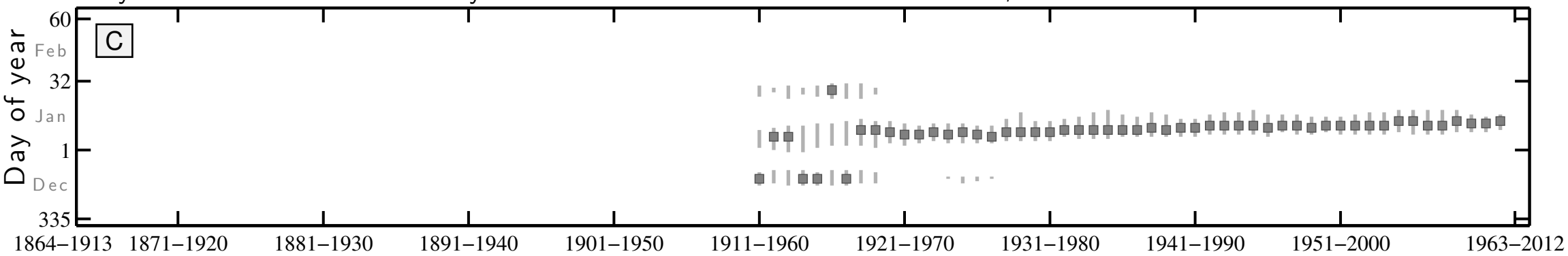
50 year Winter Teletherm dynamics for PONTOTOC EXP STN, MS:



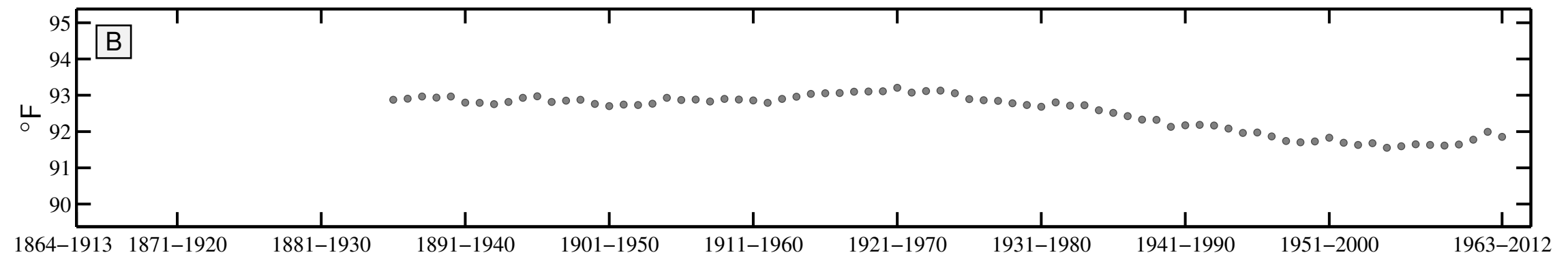
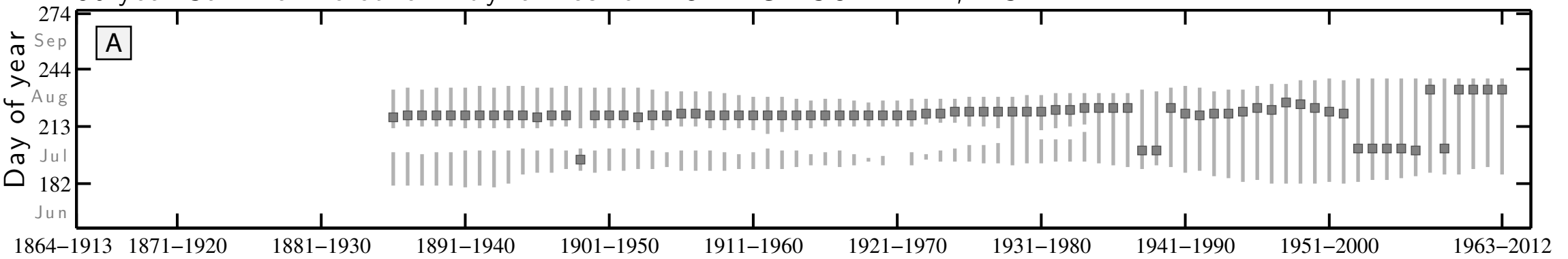
50 year Summer Teletherm dynamics for POPLARVILLE EXP STN, MS:



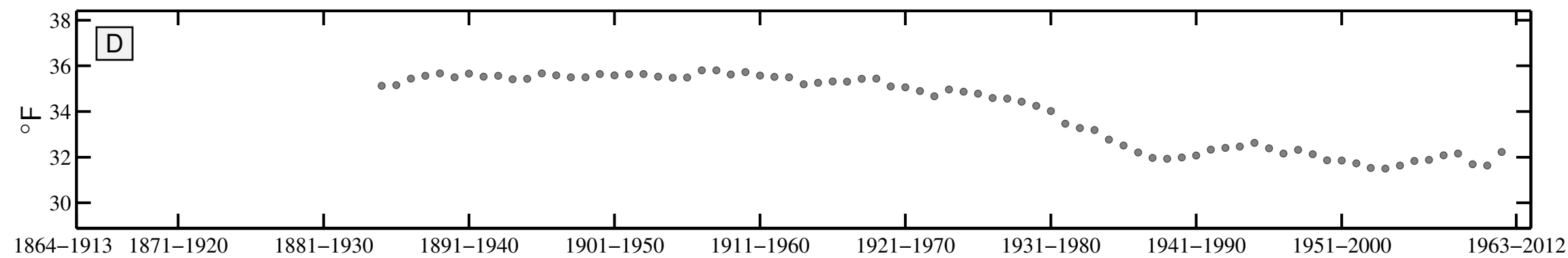
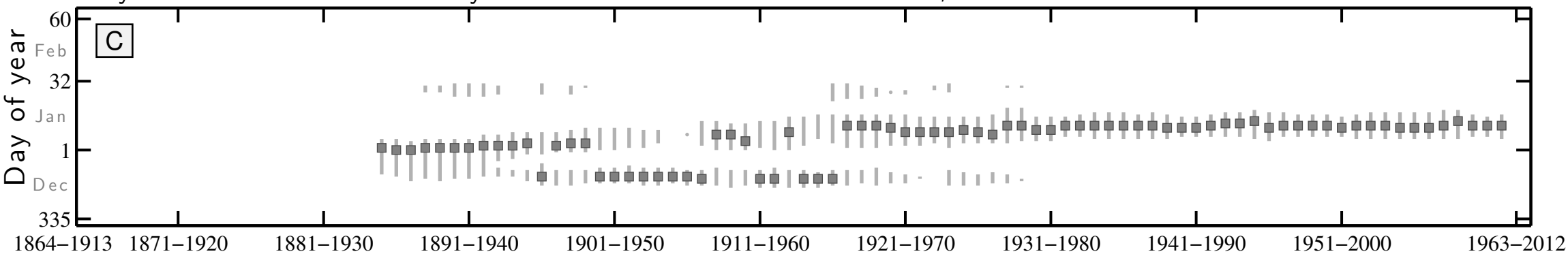
50 year Winter Teletherm dynamics for POPLARVILLE EXP STN, MS:



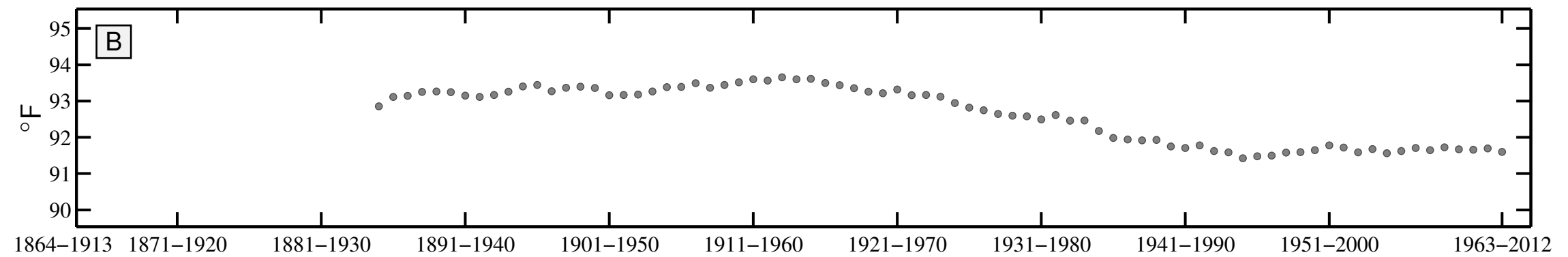
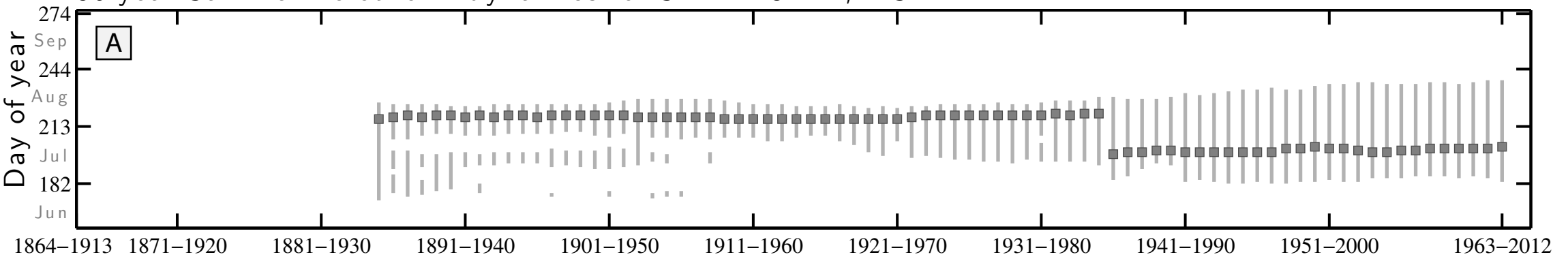
50 year Summer Teletherm dynamics for PORT GIBSON 1 NE, MS:



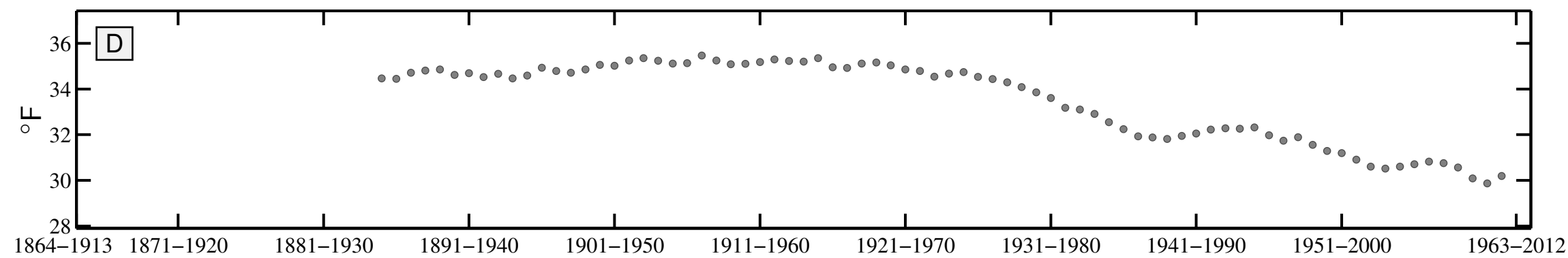
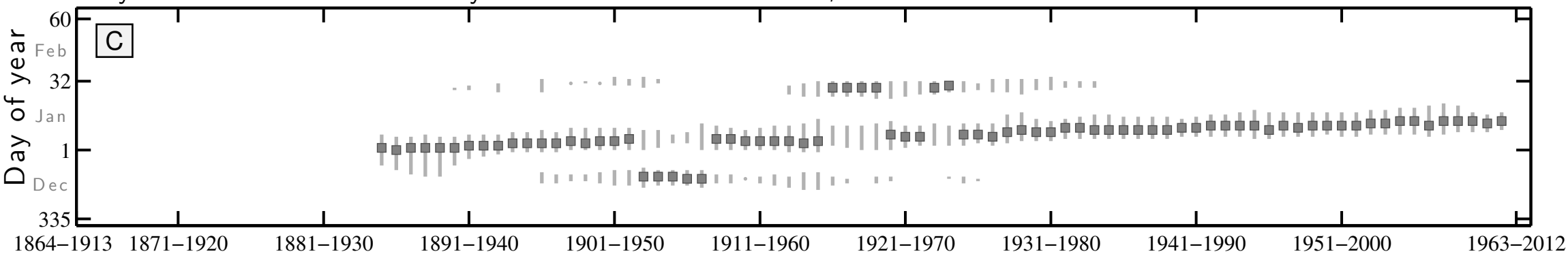
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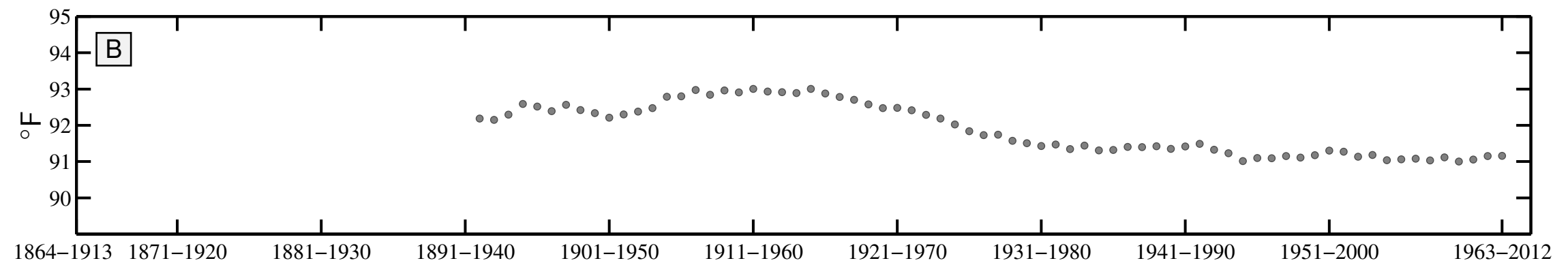
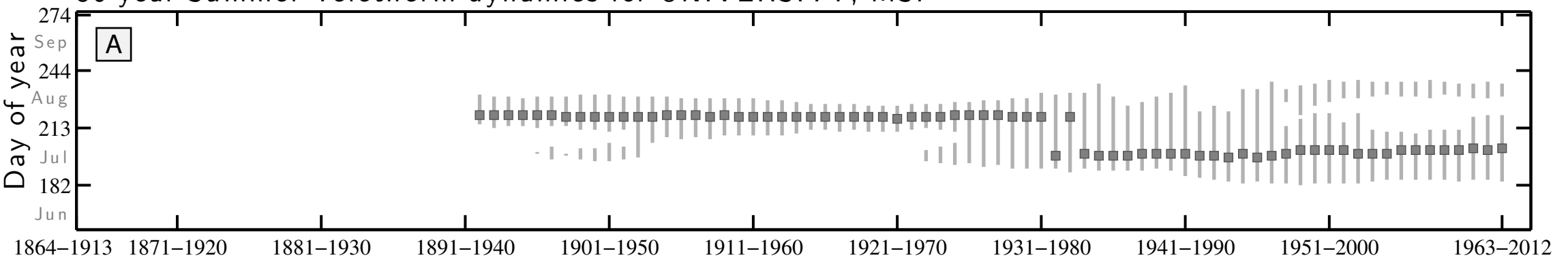
50 year Summer Teletherm dynamics for STATE UNIV, MS:



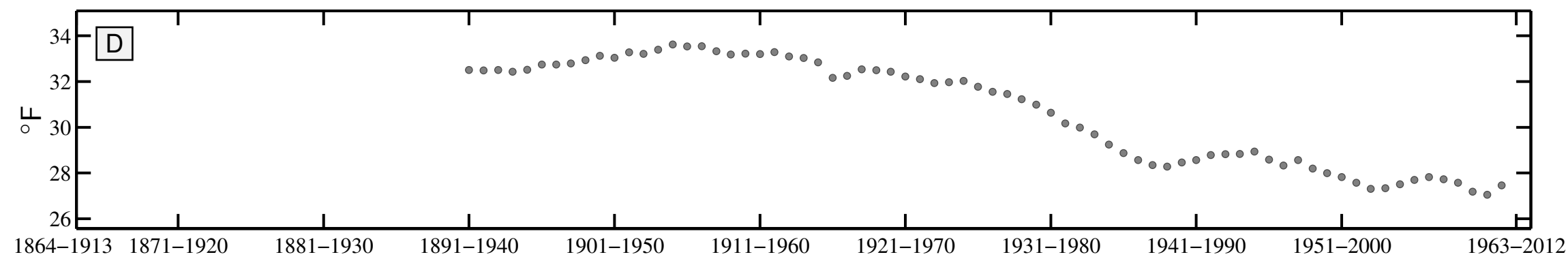
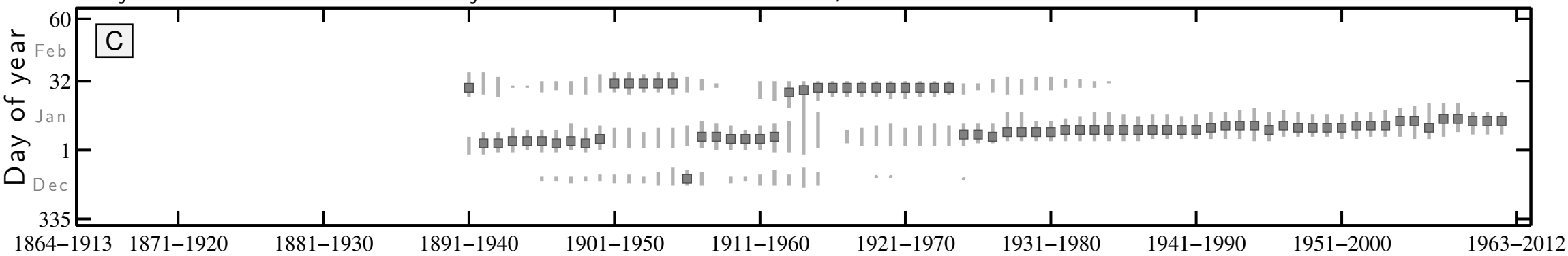
50 year Winter Teletherm dynamics for STATE UNIV, MS:



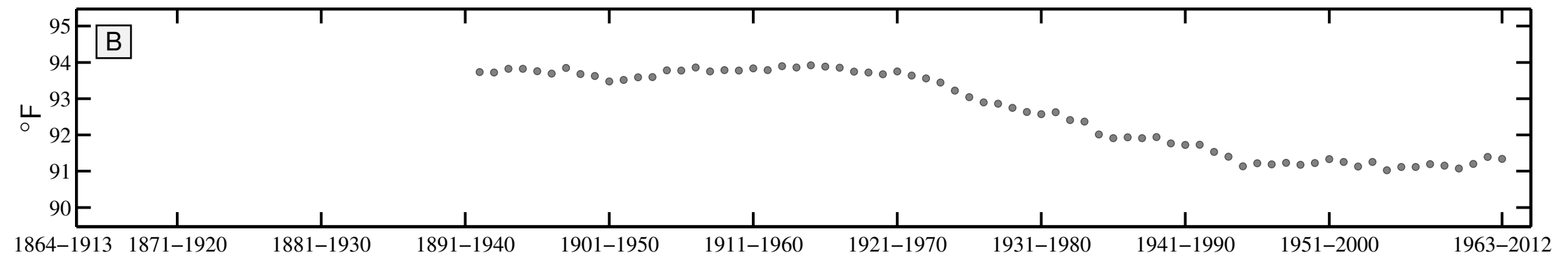
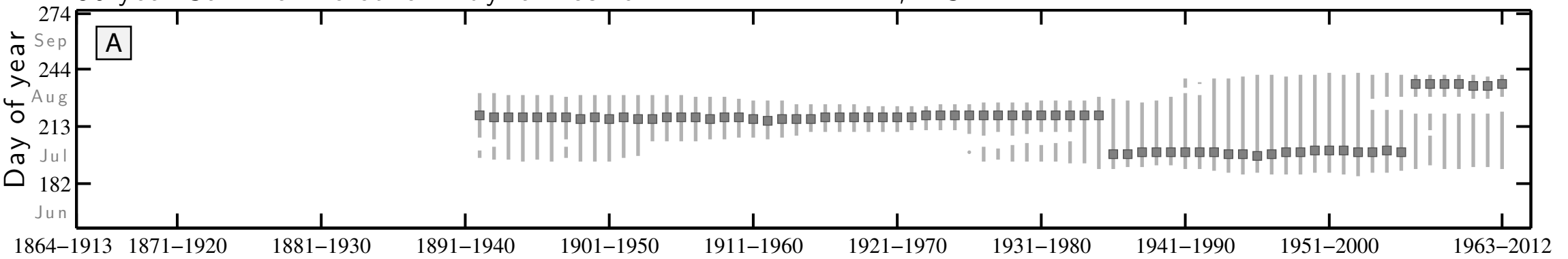
50 year Summer Teletherm dynamics for UNIVERSITY, MS:



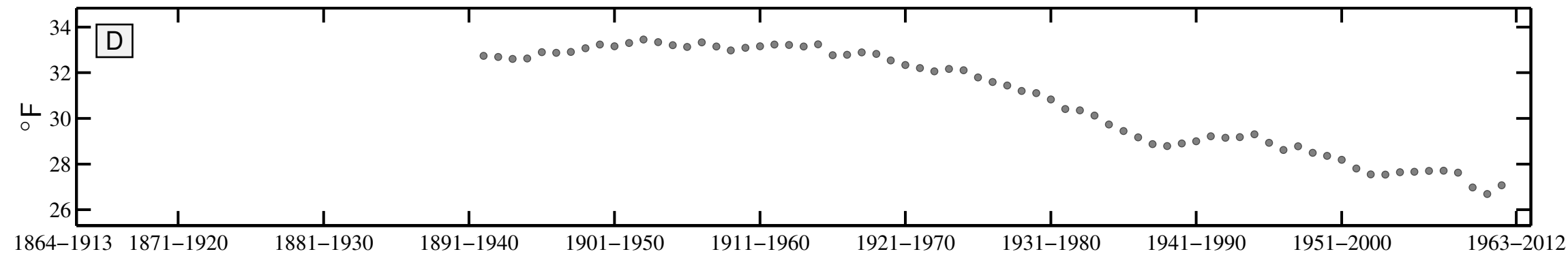
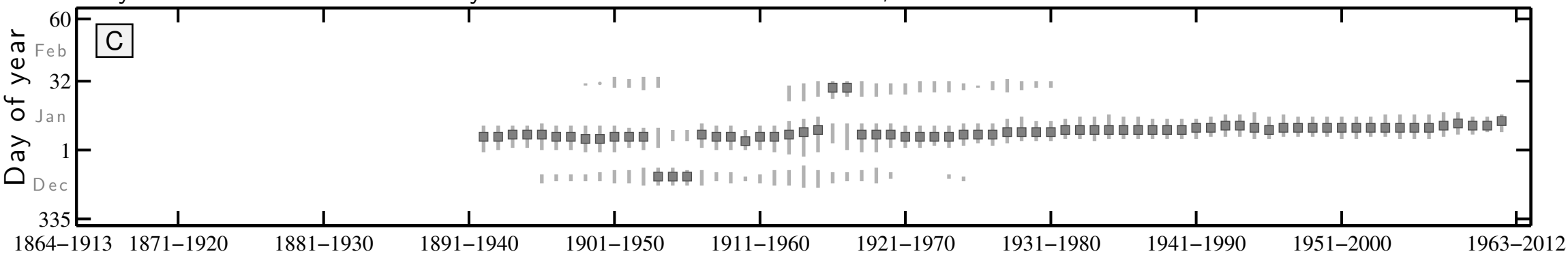
50 year Winter Teletherm dynamics for UNIVERSITY, MS:



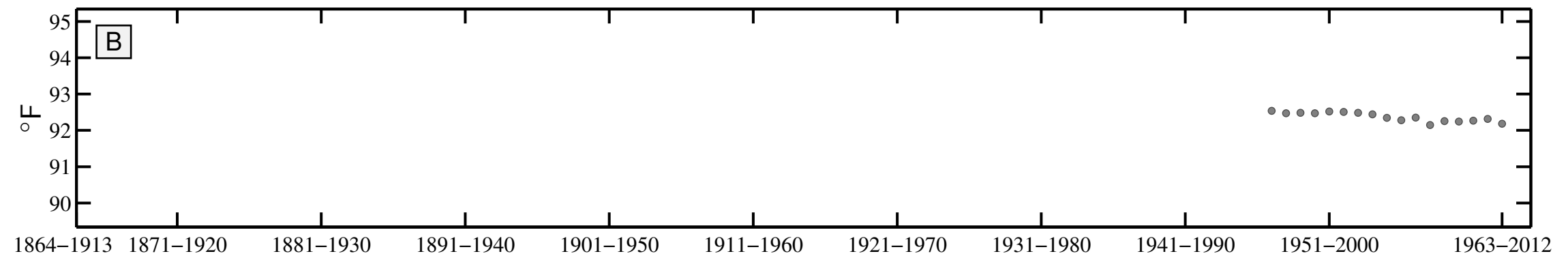
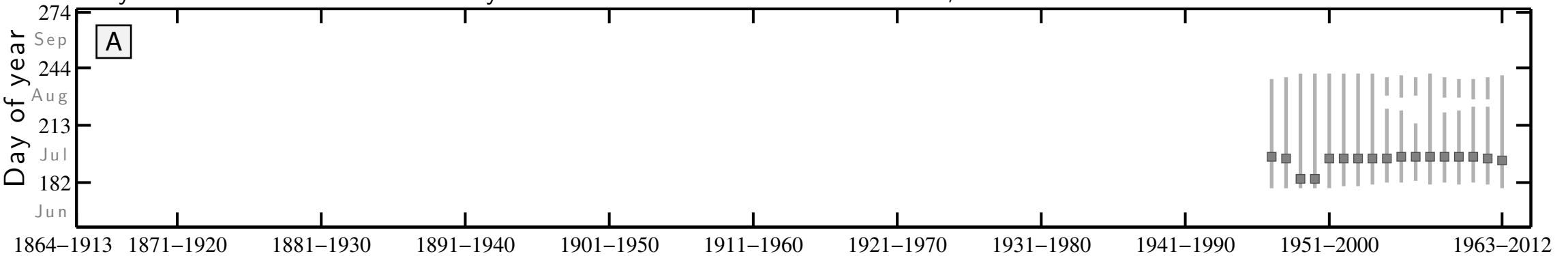
50 year Summer Teletherm dynamics for WATER VALLEY, MS:



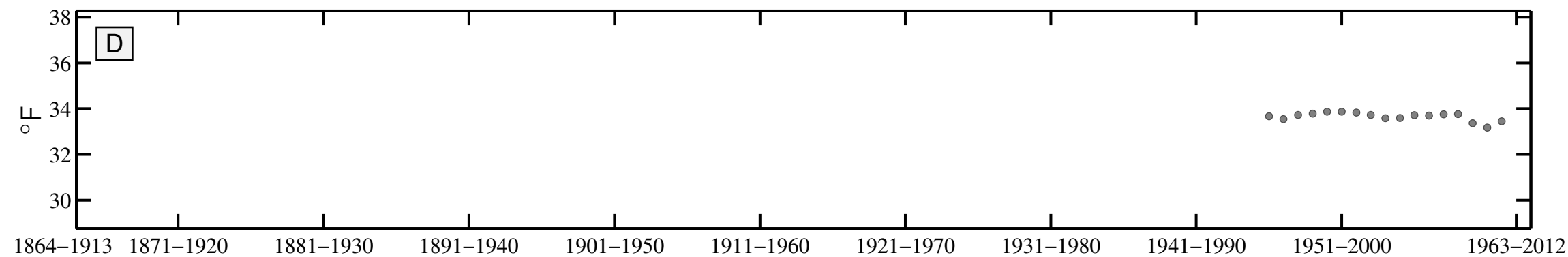
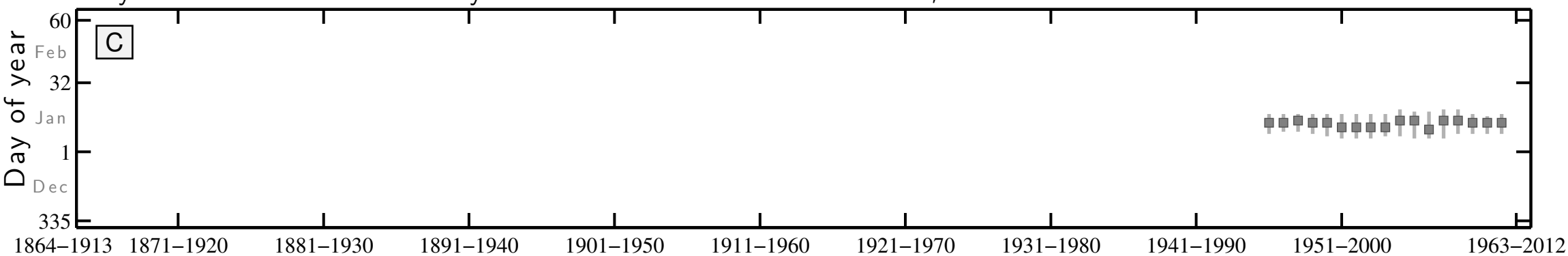
50 year Winter Teletherm dynamics for WATER VALLEY, MS:



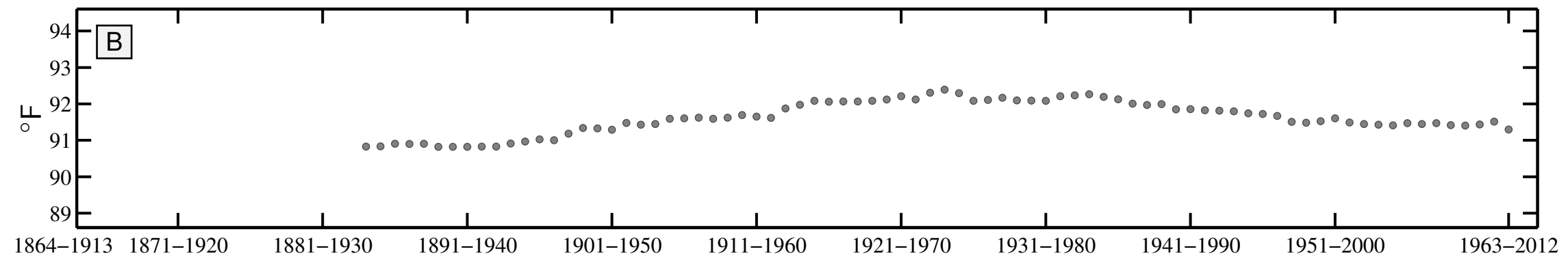
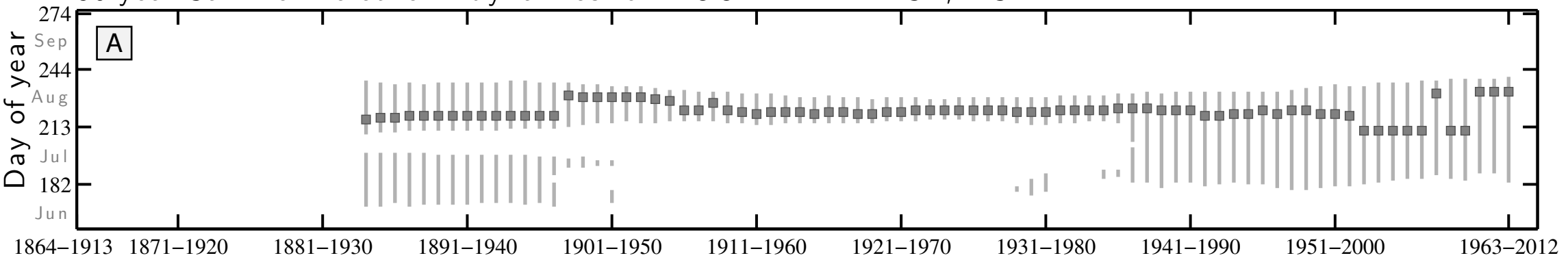
50 year Summer Teletherm dynamics for WAYNESBORO 2 W, MS:



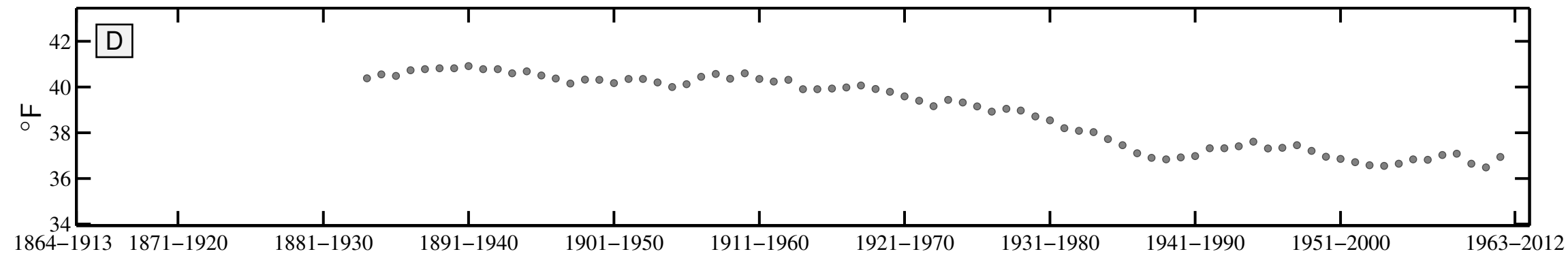
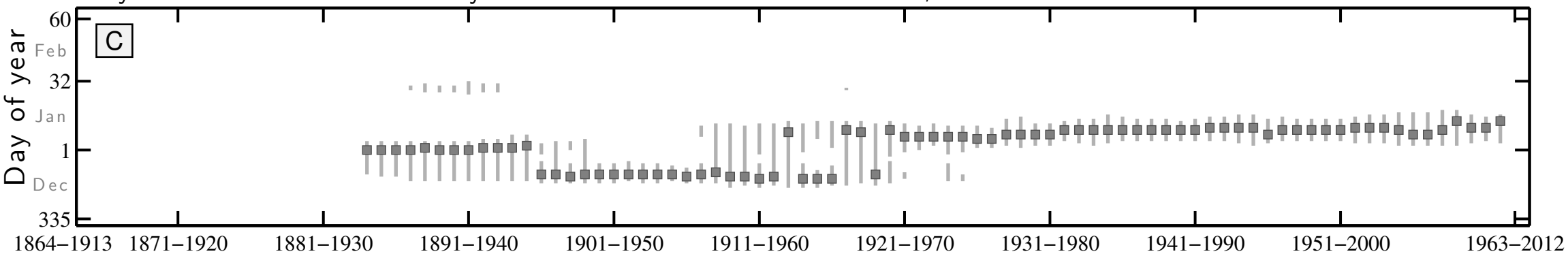
50 year Winter Teletherm dynamics for WAYNESBORO 2 W, MS:



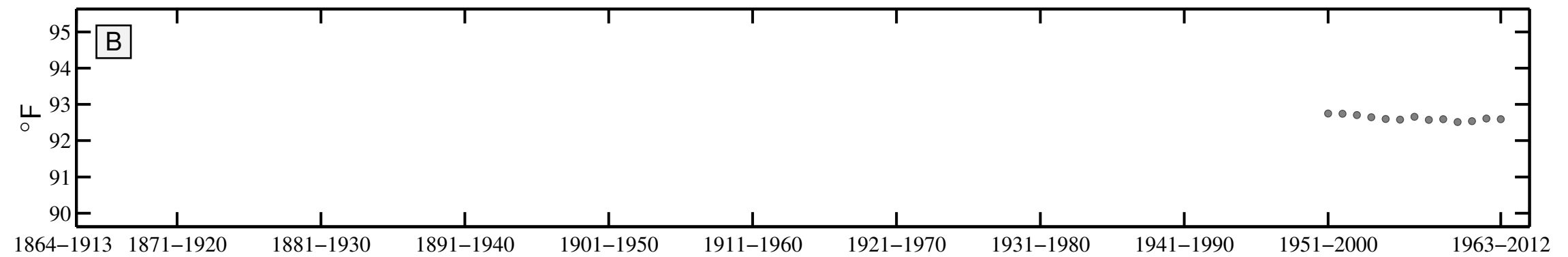
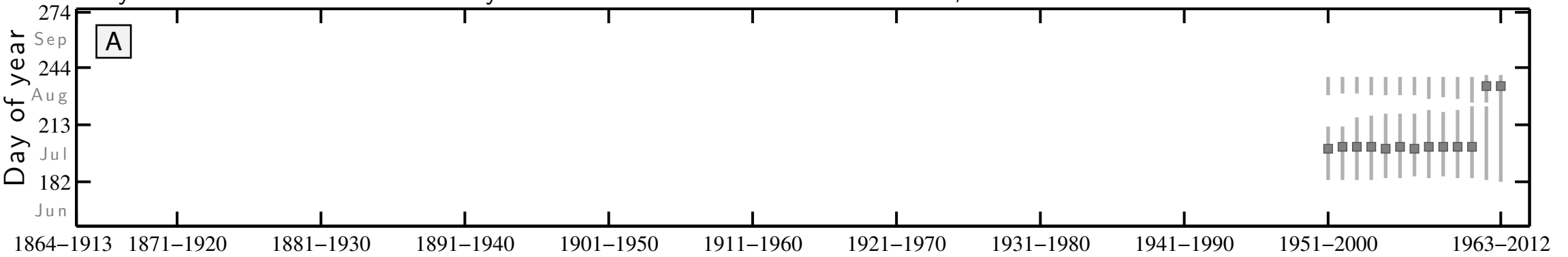
50 year Summer Teletherm dynamics for WOODVILLE 4 ESE, MS:



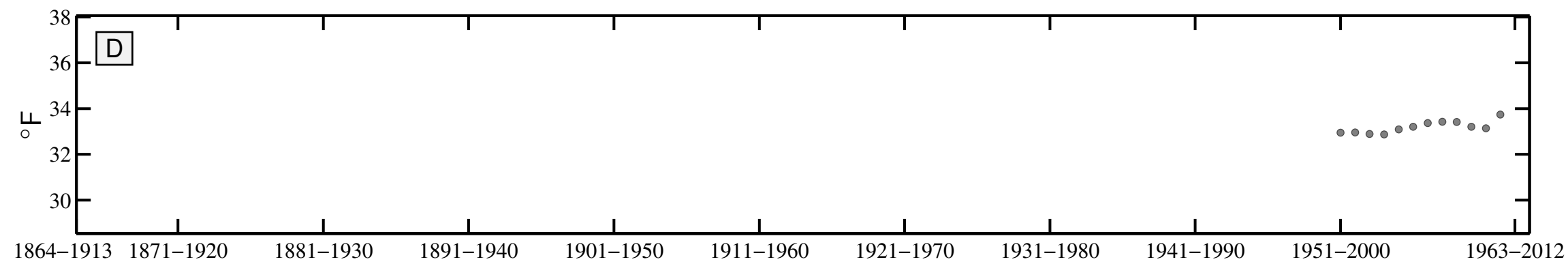
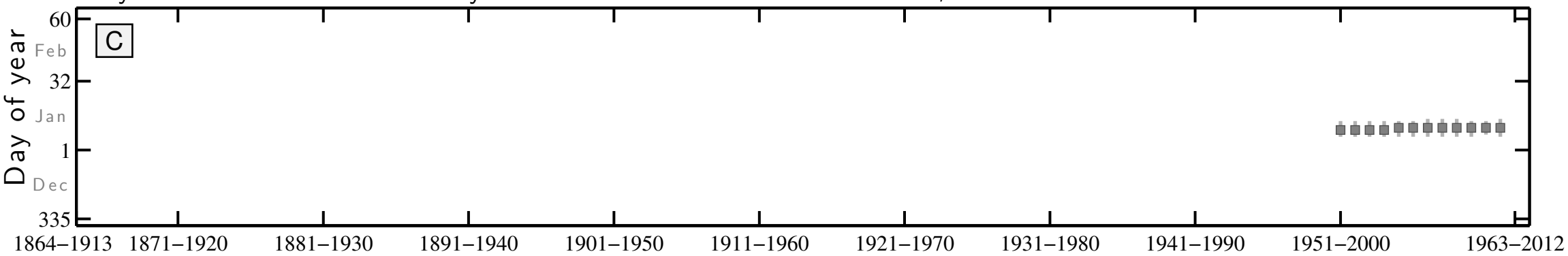
50 year Winter Teletherm dynamics for WOODVILLE 4 ESE, MS:



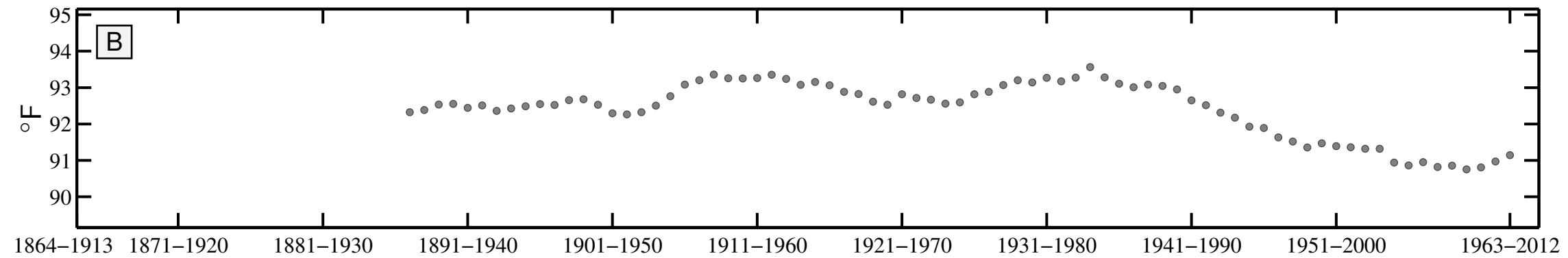
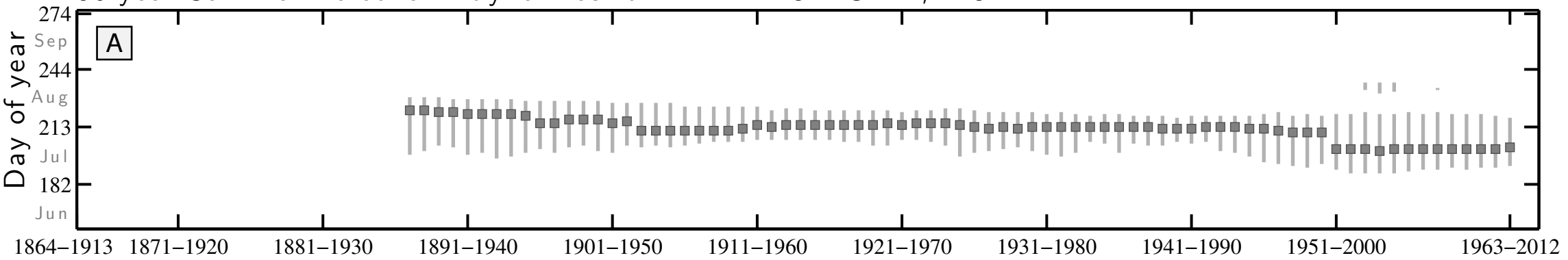
50 year Summer Teletherm dynamics for YAZOO CITY 5 NNE, MS:



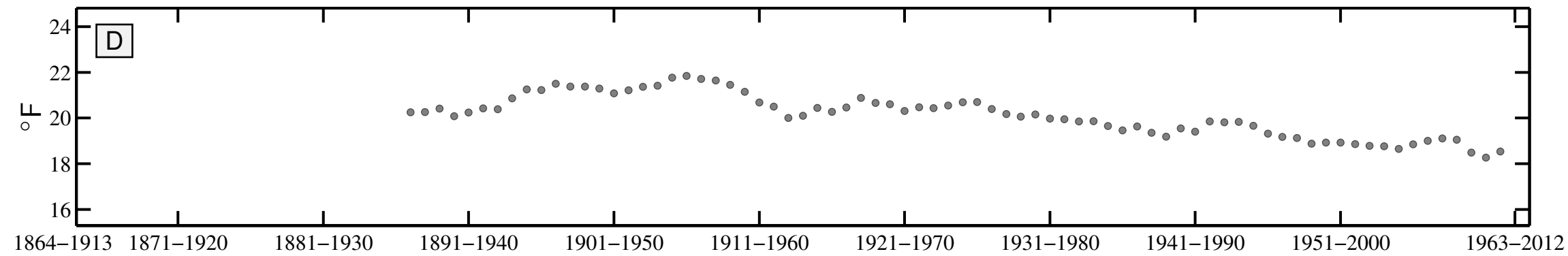
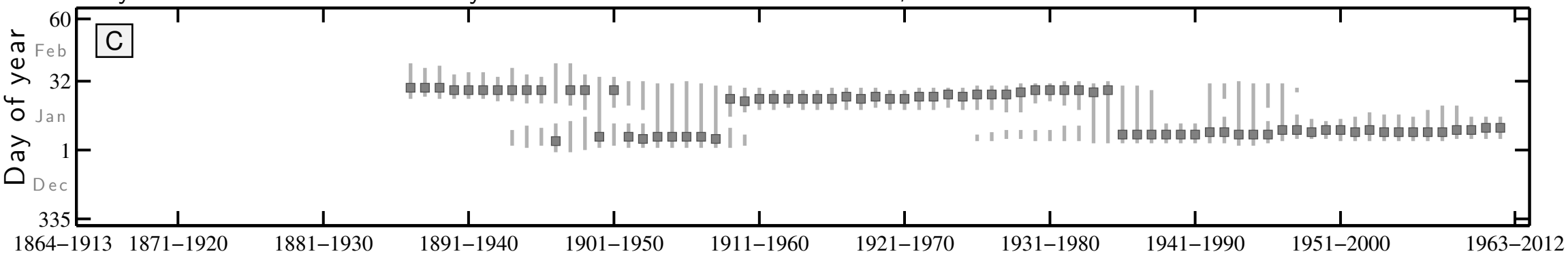
50 year Winter Teletherm dynamics for YAZOO CITY 5 NNE, MS:



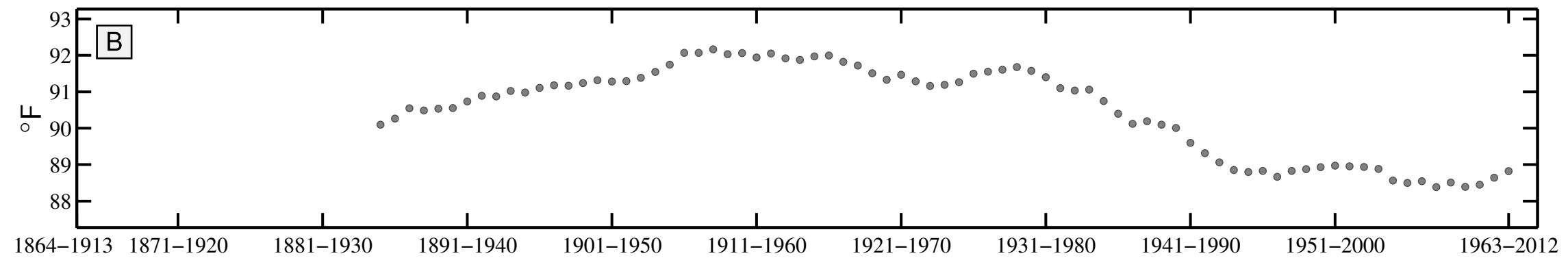
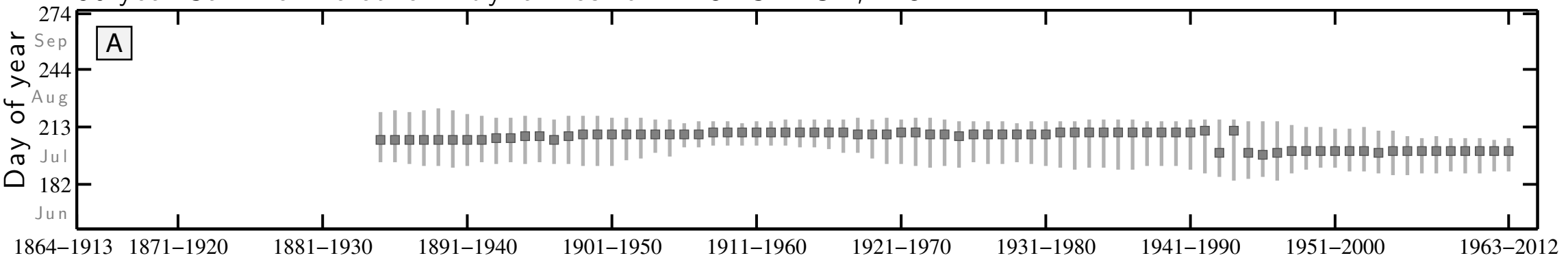
50 year Summer Teletherm dynamics for APPLETON CITY, MO:



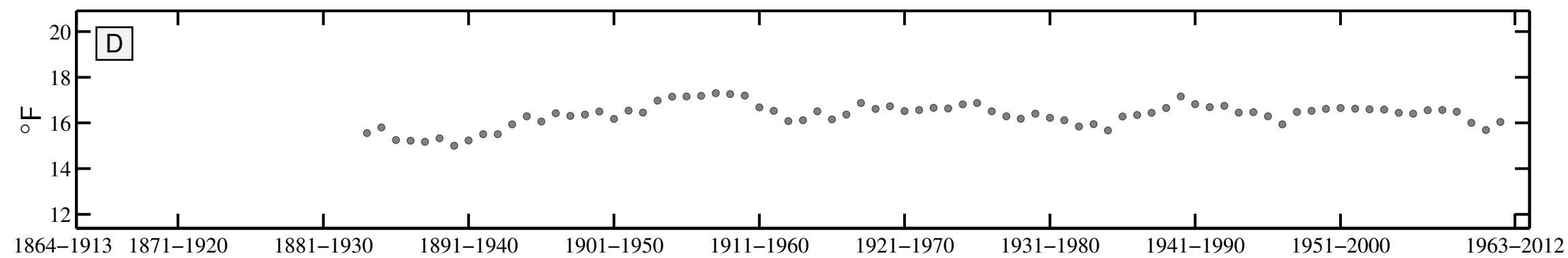
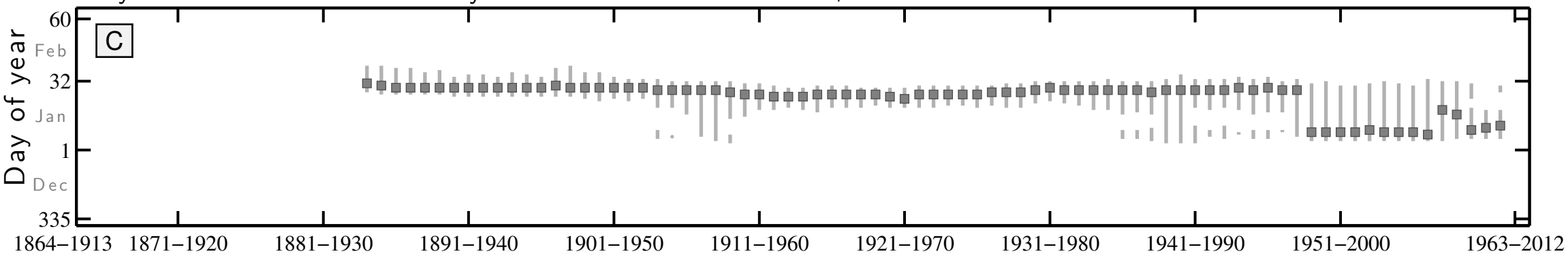
50 year Winter Teletherm dynamics for APPLETON CITY, MO:



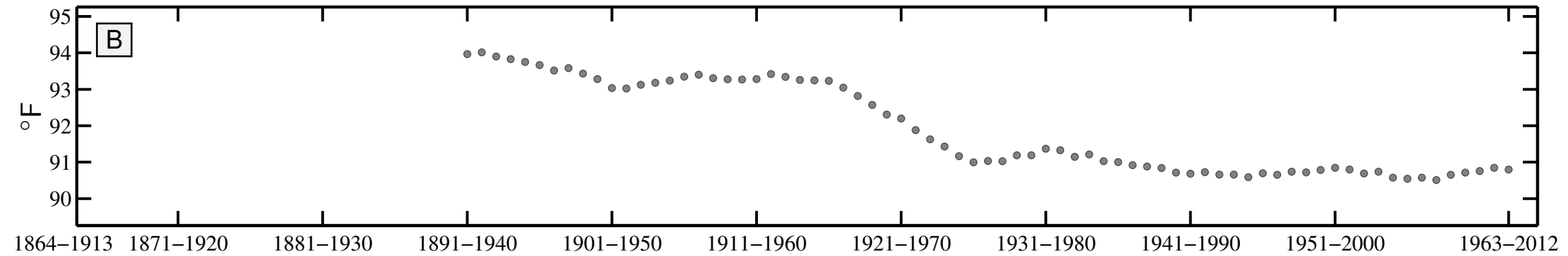
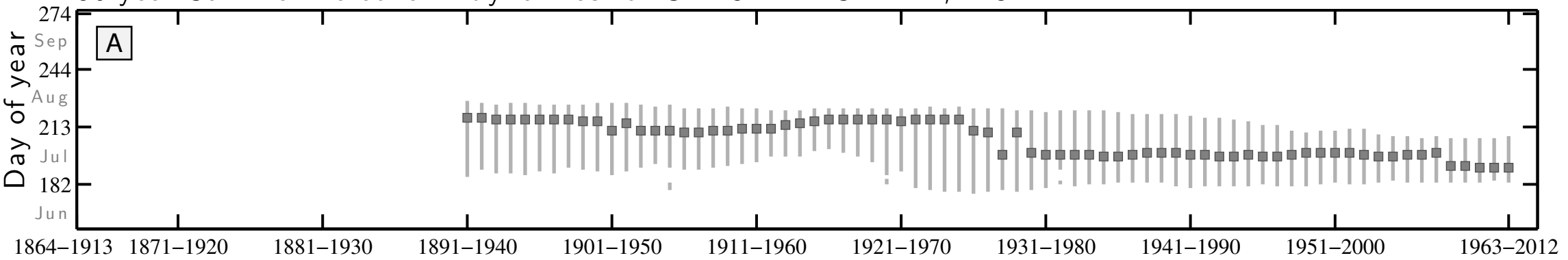
50 year Summer Teletherm dynamics for BRUNSWICK, MO:



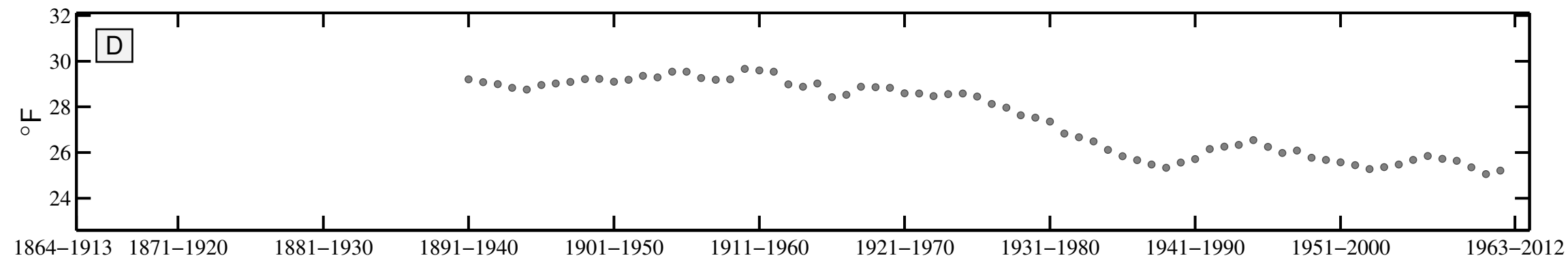
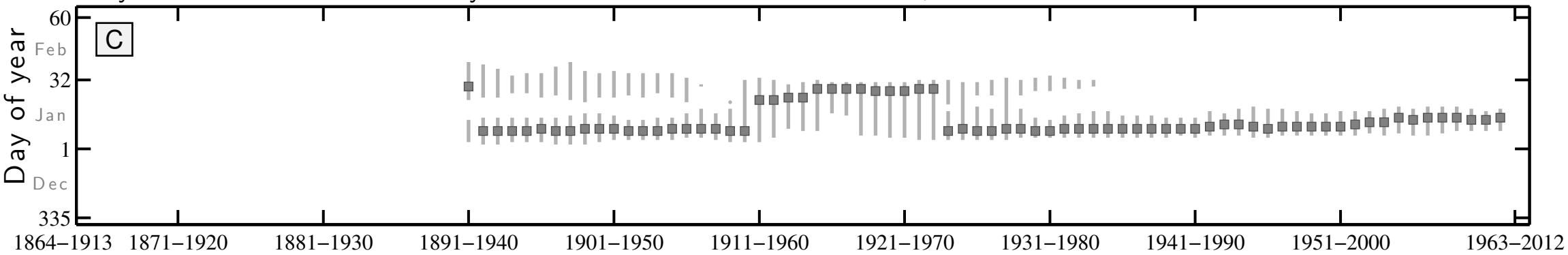
50 year Winter Teletherm dynamics for BRUNSWICK, MO:



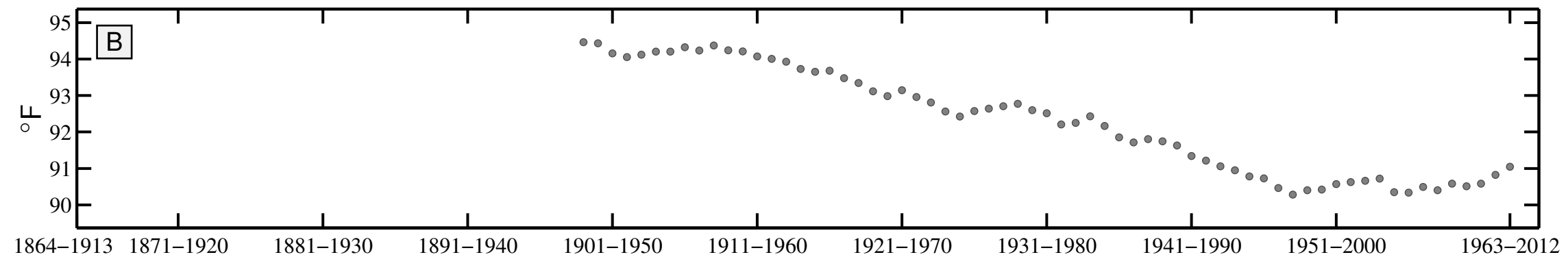
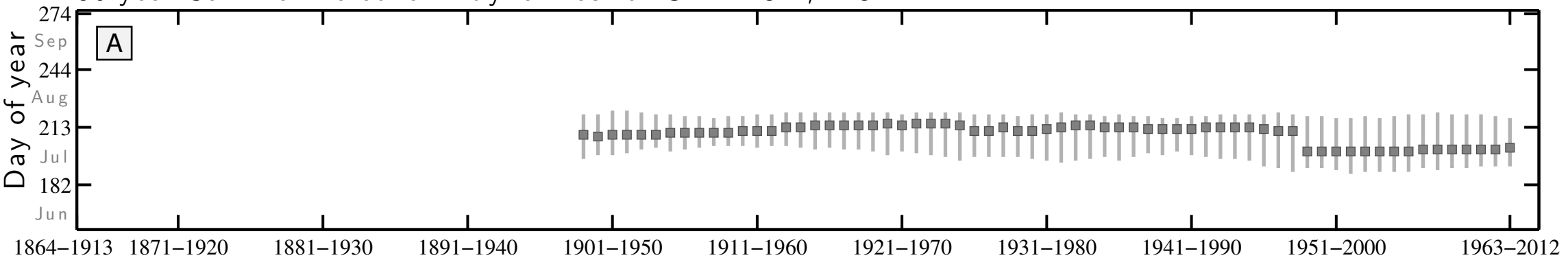
50 year Summer Teletherm dynamics for CARUTHERSVILLE, MO:



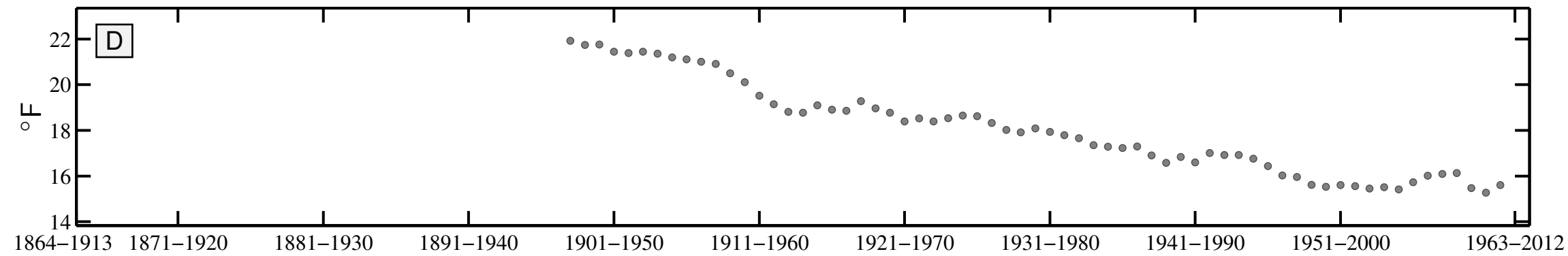
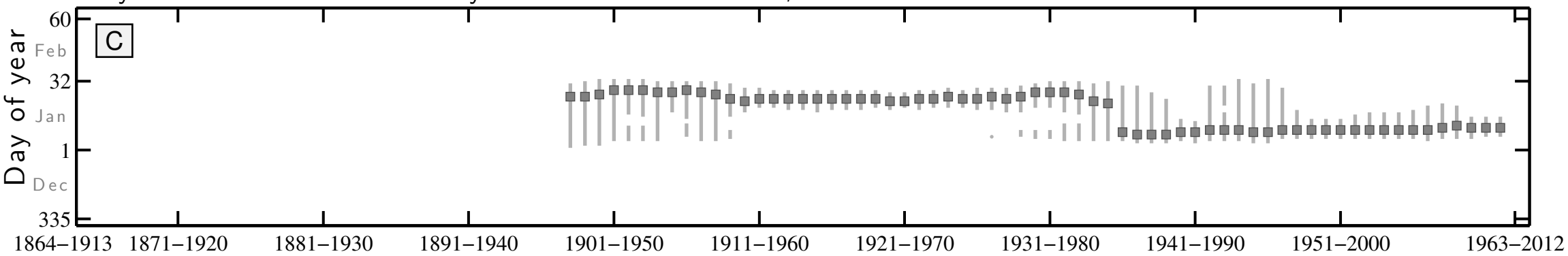
50 year Winter Teletherm dynamics for CARUTHERSVILLE, MO:



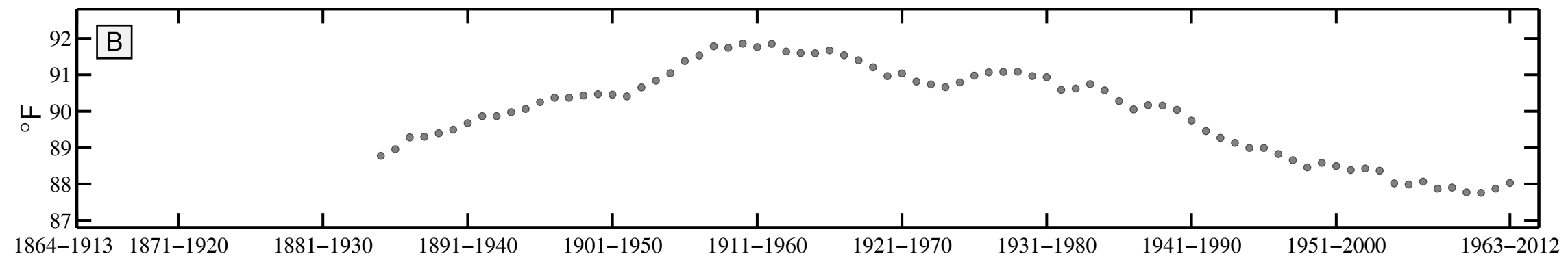
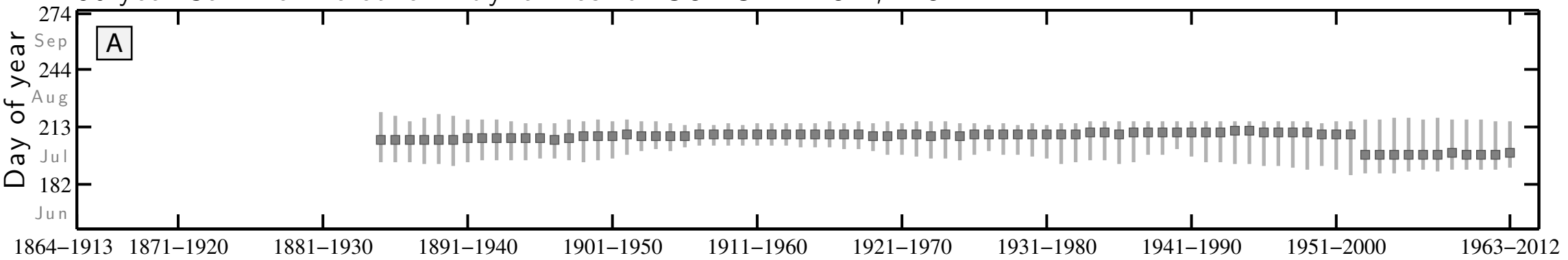
50 year Summer Teletherm dynamics for CLINTON, MO:



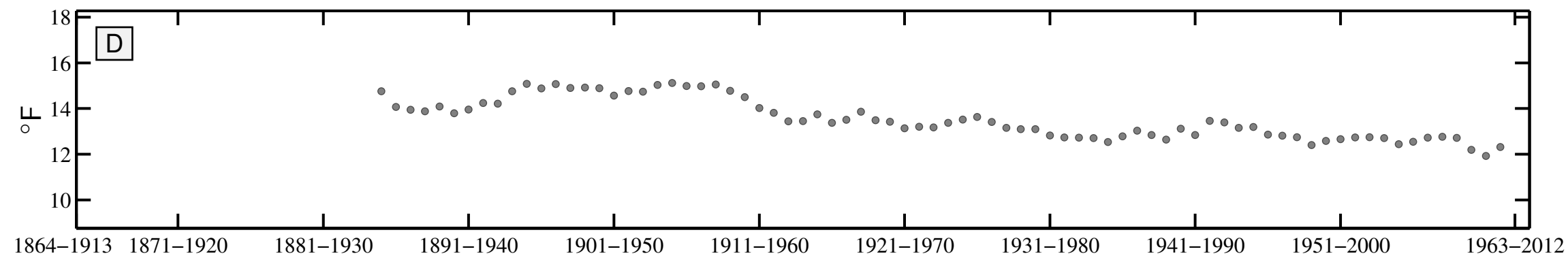
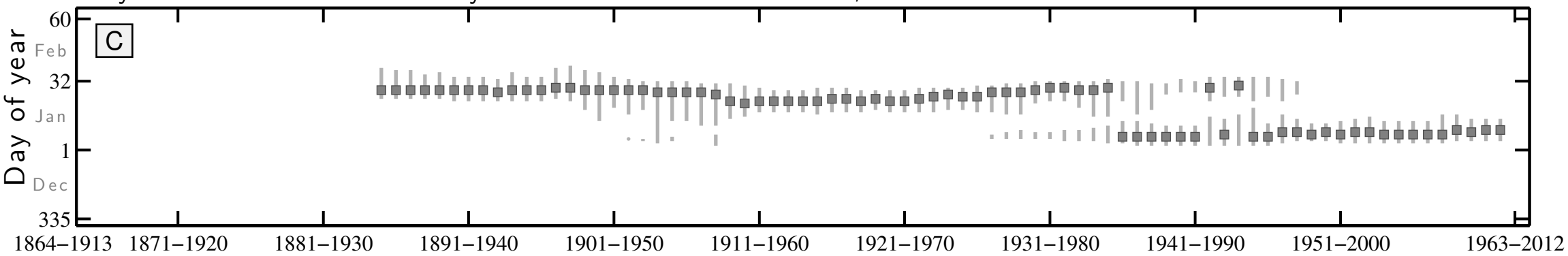
50 year Winter Teletherm dynamics for CLINTON, MO:



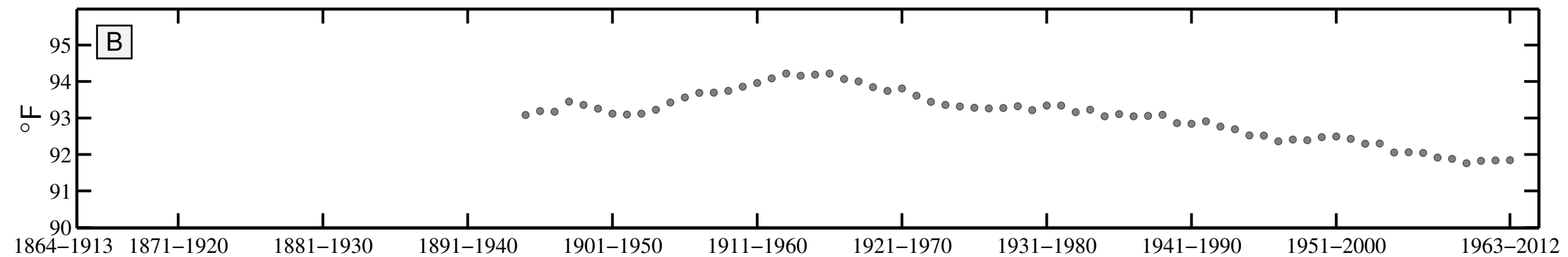
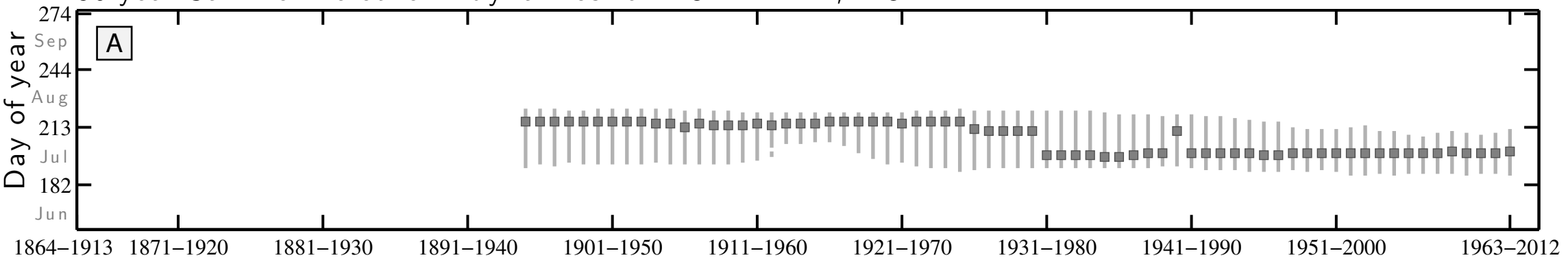
50 year Summer Teletherm dynamics for CONCEPTION, MO:



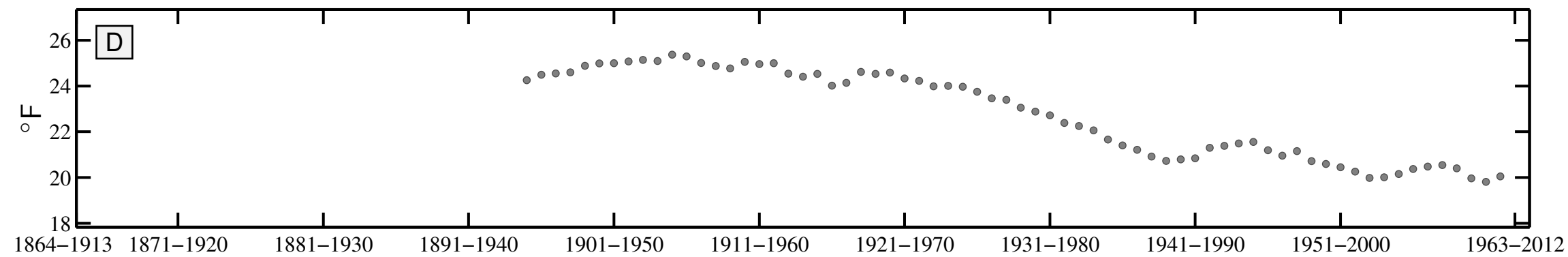
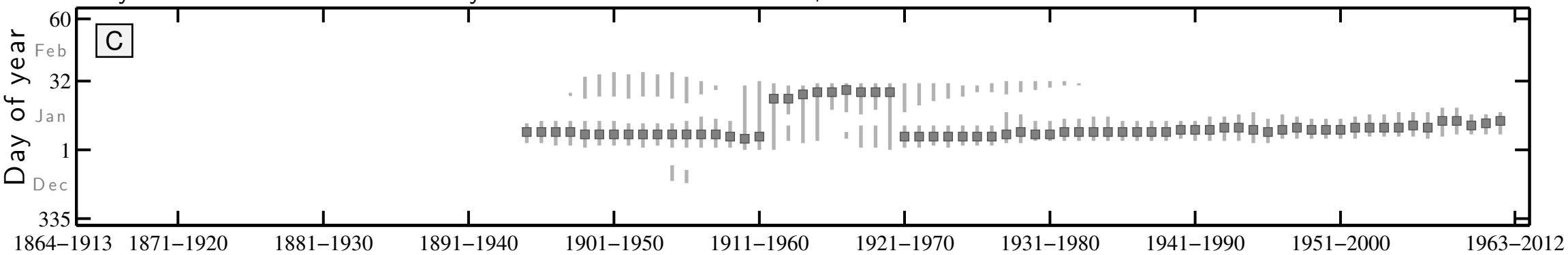
50 year Winter Teletherm dynamics for CONCEPTION, MO:



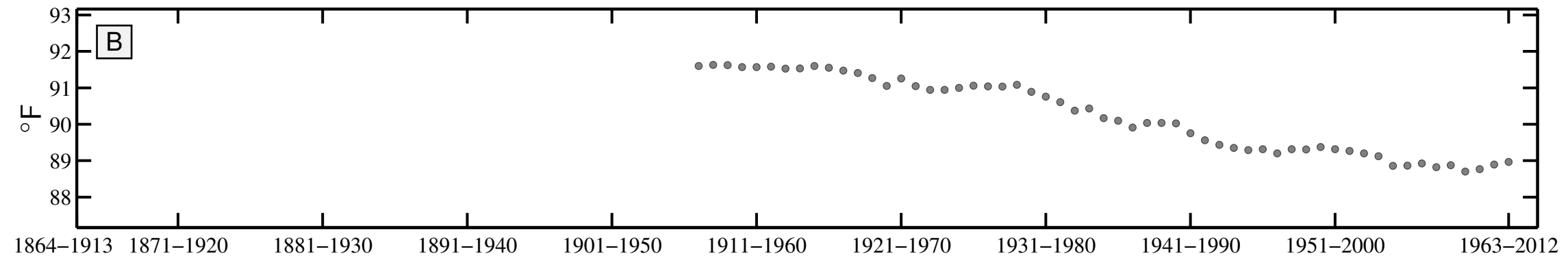
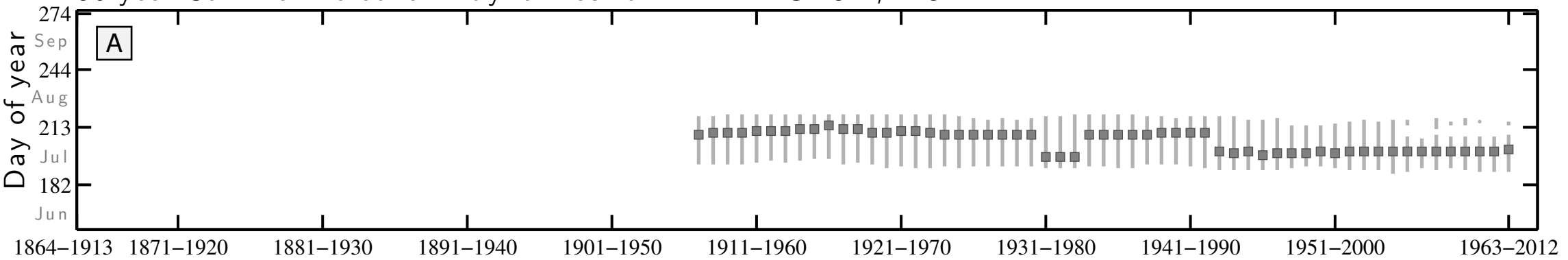
50 year Summer Teletherm dynamics for DONIPHAN, MO:



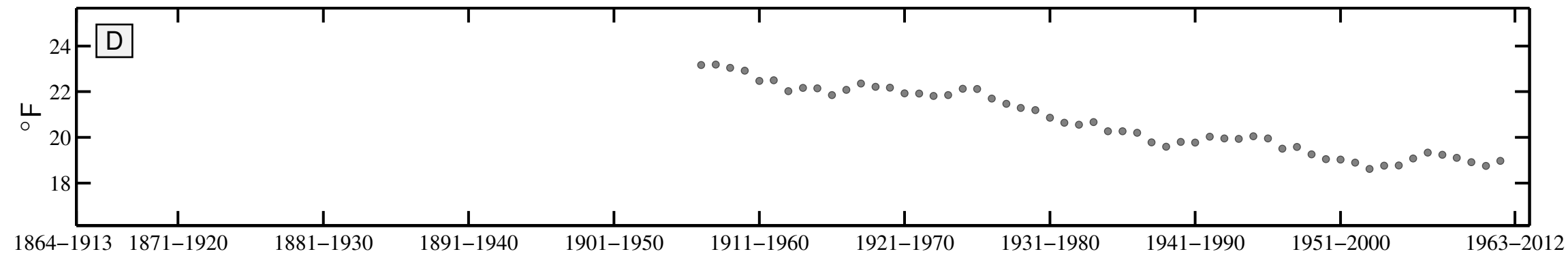
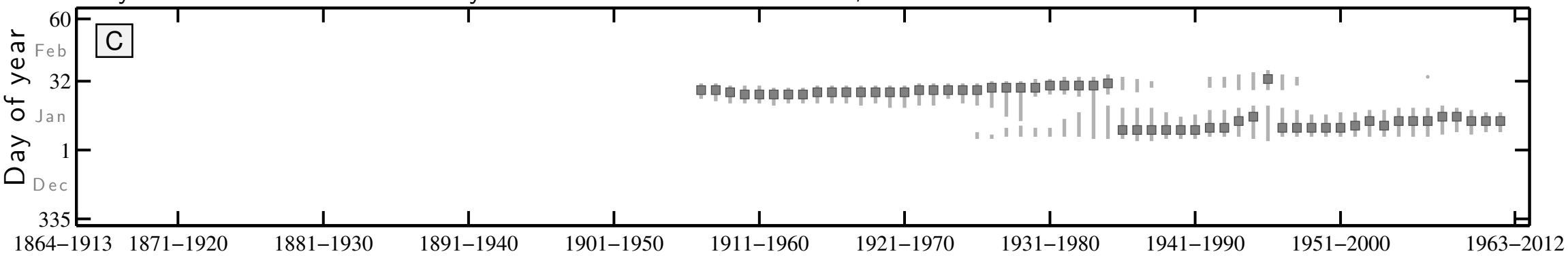
50 year Winter Teletherm dynamics for DONIPHAN, MO:



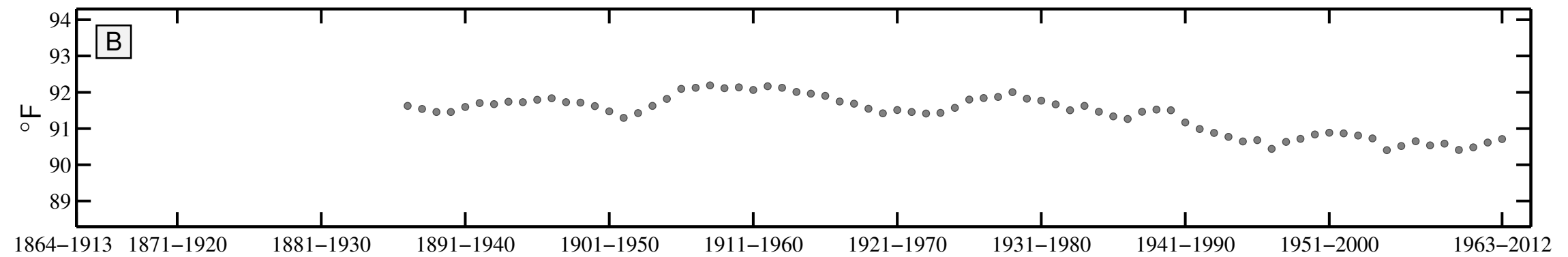
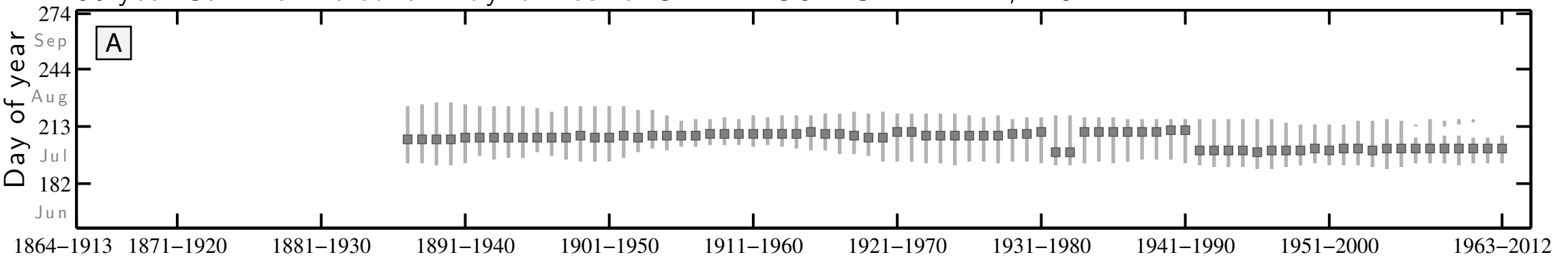
50 year Summer Teletherm dynamics for FARMINGTON, MO:



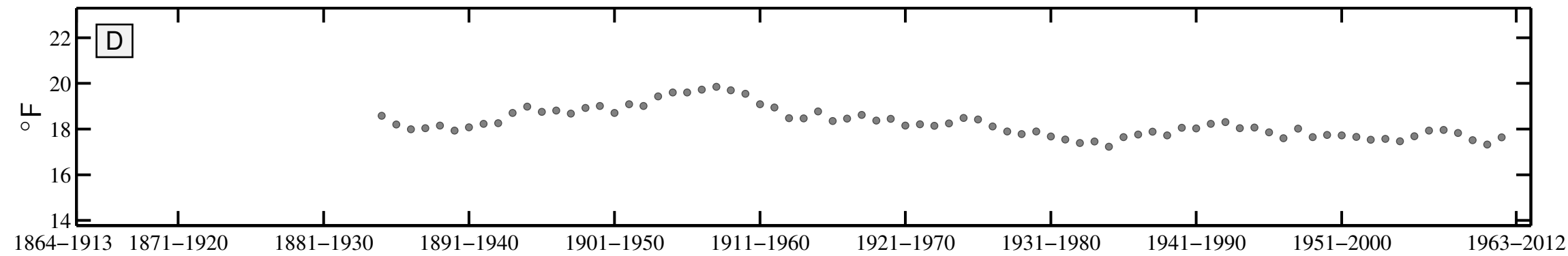
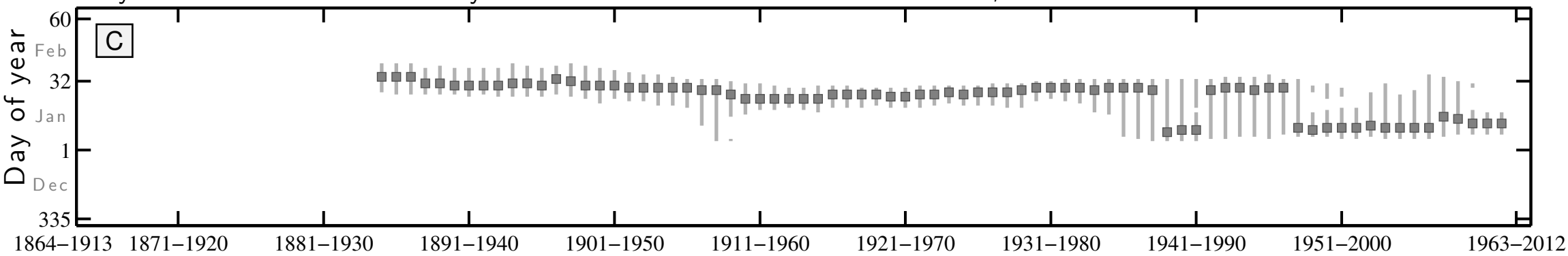
50 year Winter Teletherm dynamics for FARMINGTON, MO:



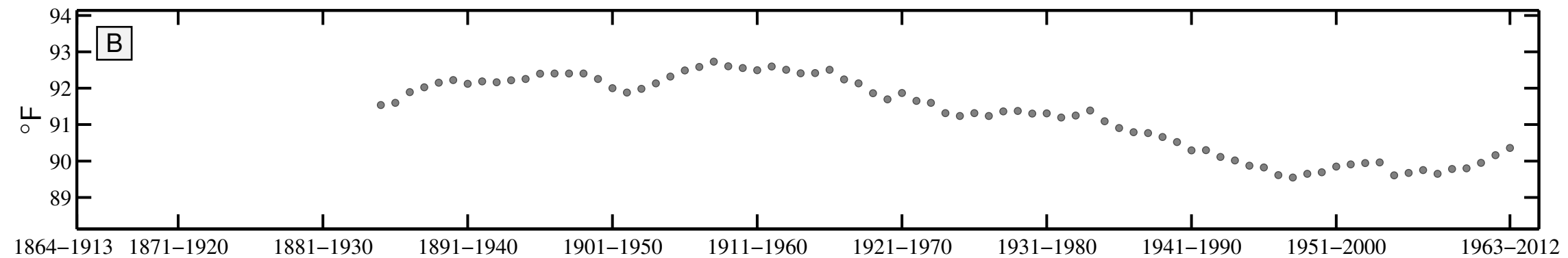
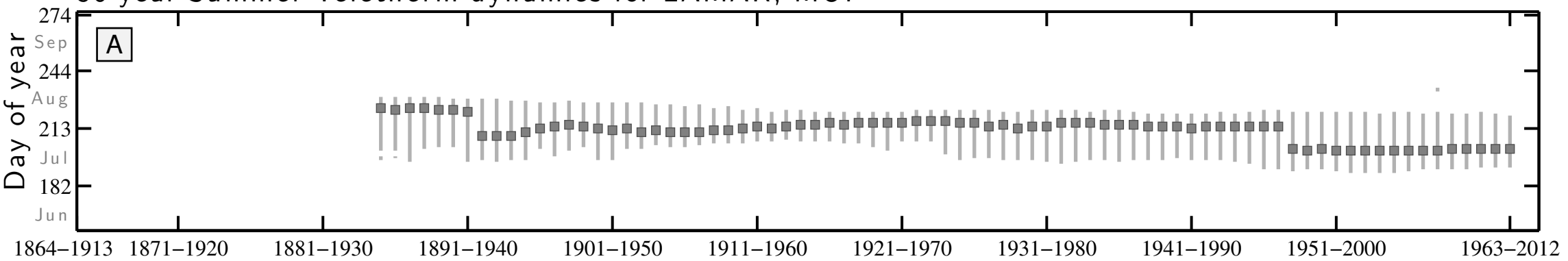
50 year Summer Teletherm dynamics for JEFFERSON CITY WTP, MO:



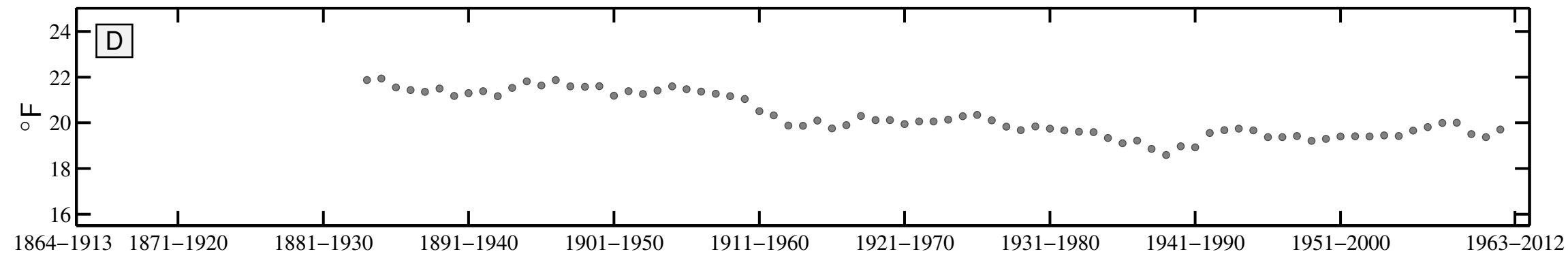
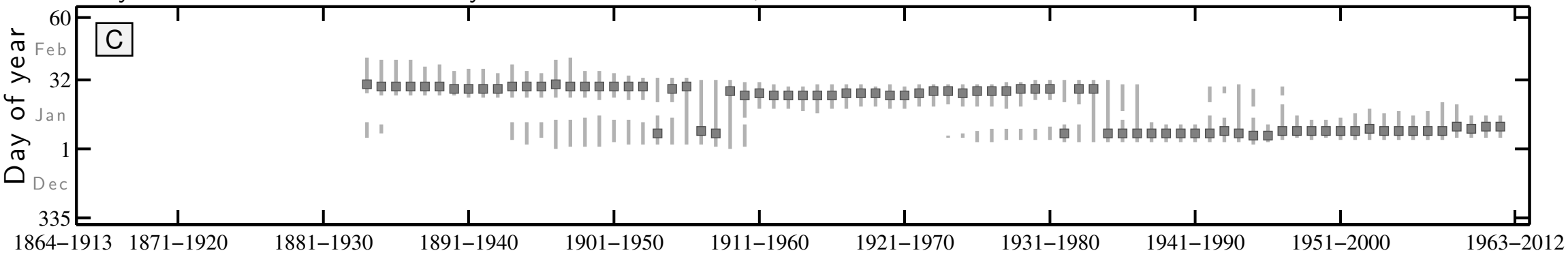
50 year Winter Teletherm dynamics for JEFFERSON CITY WTP, MO:



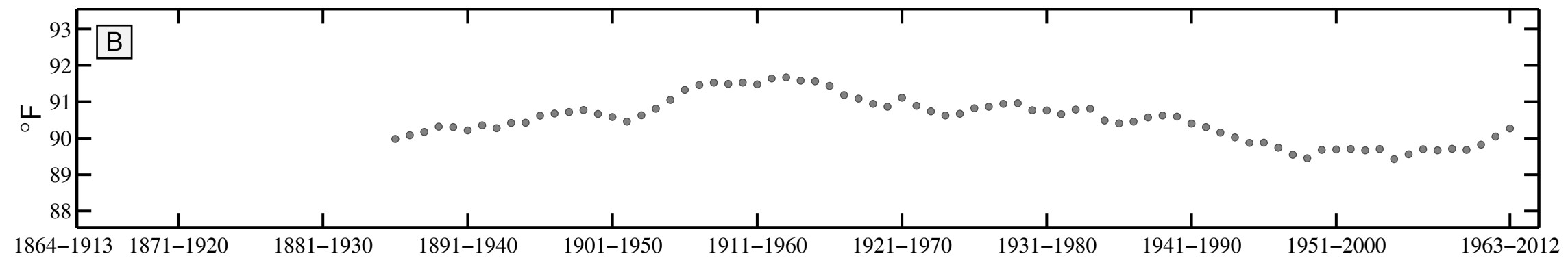
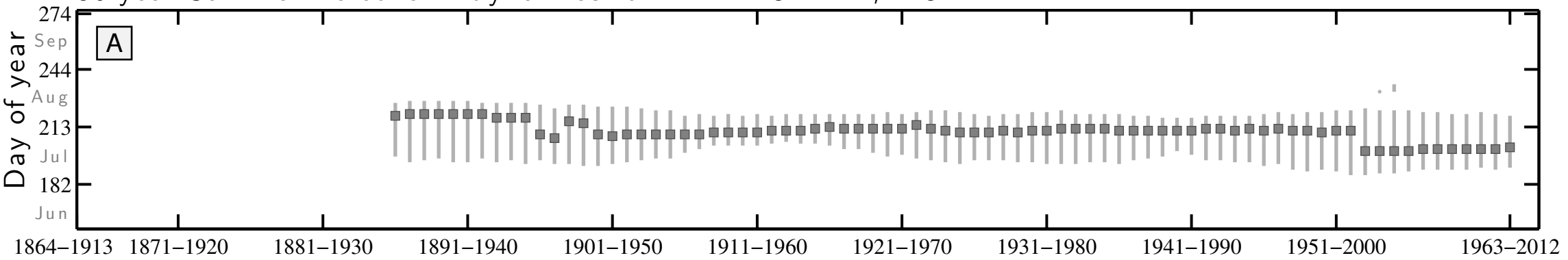
50 year Summer Teletherm dynamics for LAMAR, MO:



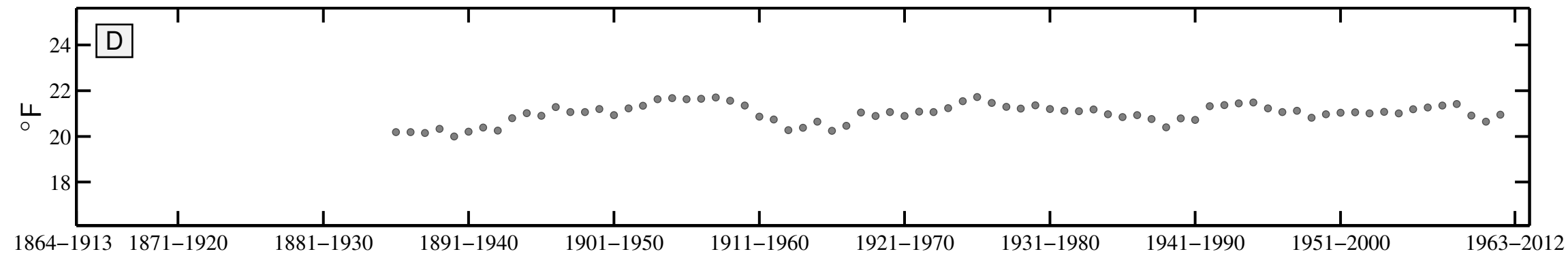
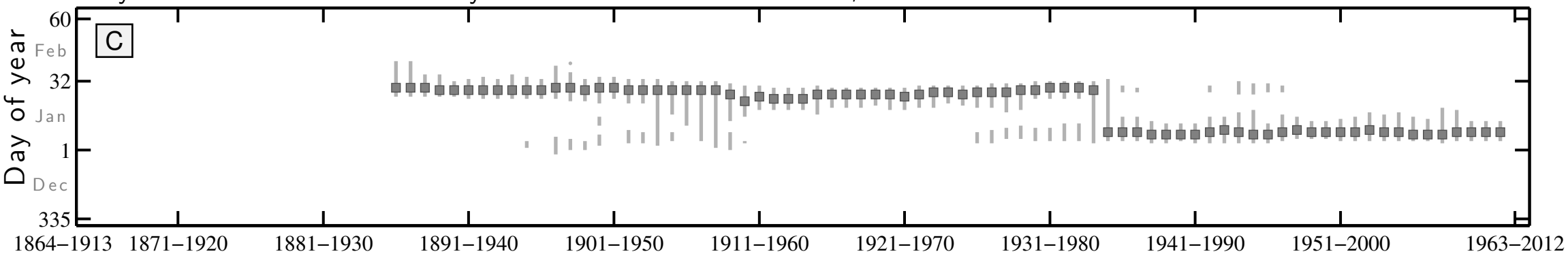
50 year Winter Teletherm dynamics for LAMAR, MO:



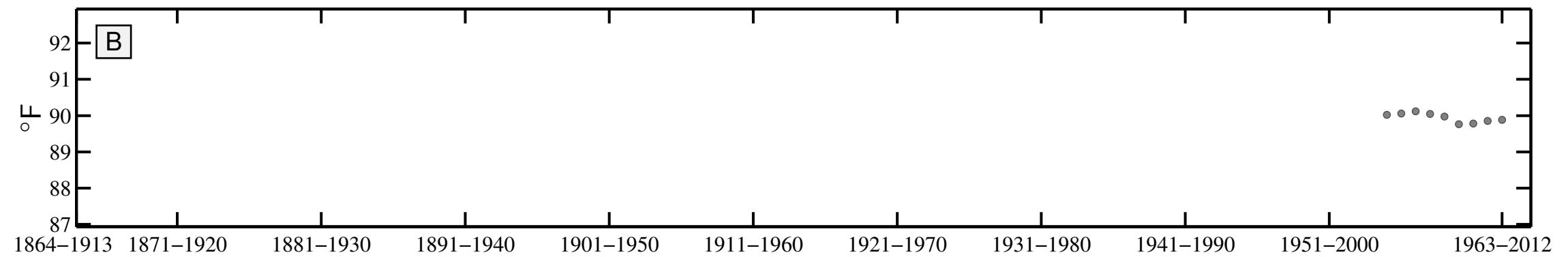
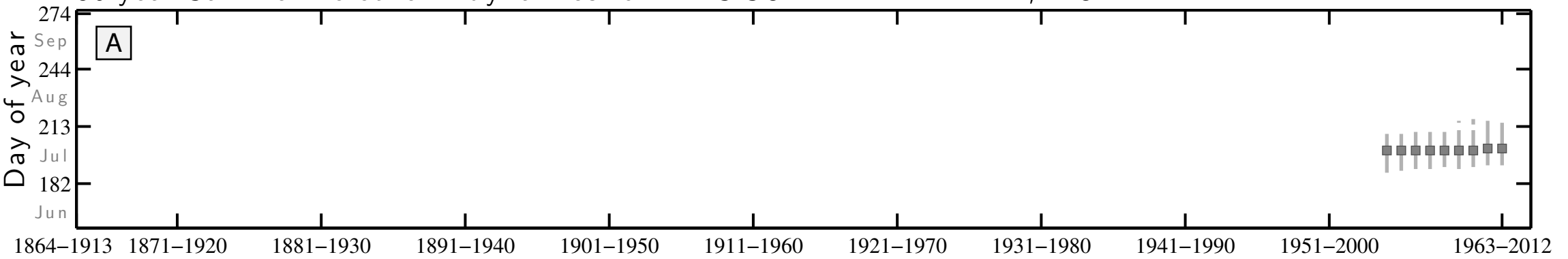
50 year Summer Teletherm dynamics for LEBANON 2W, MO:



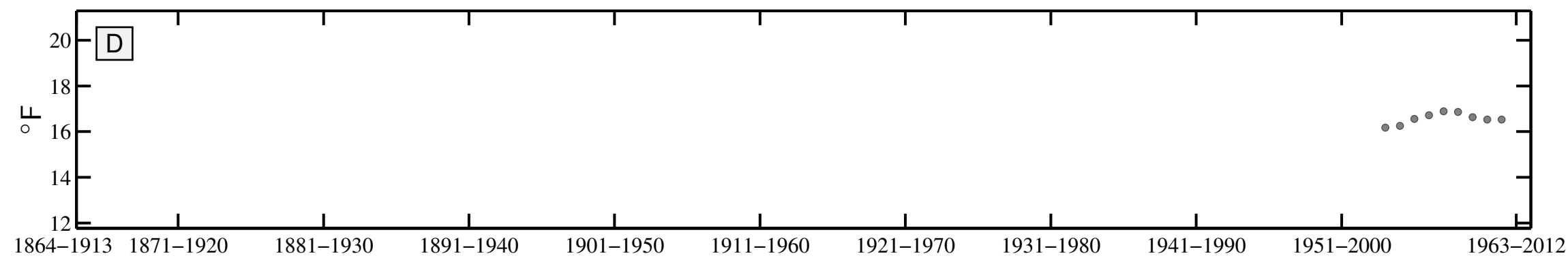
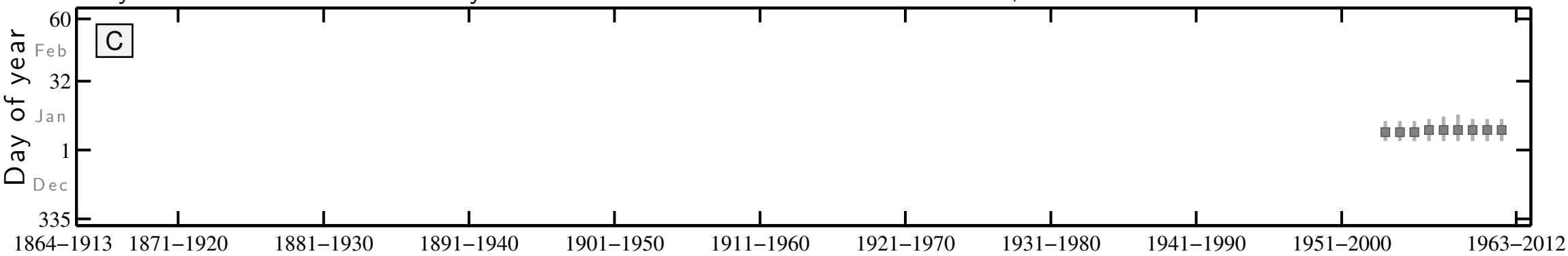
50 year Winter Teletherm dynamics for LEBANON 2W, MO:



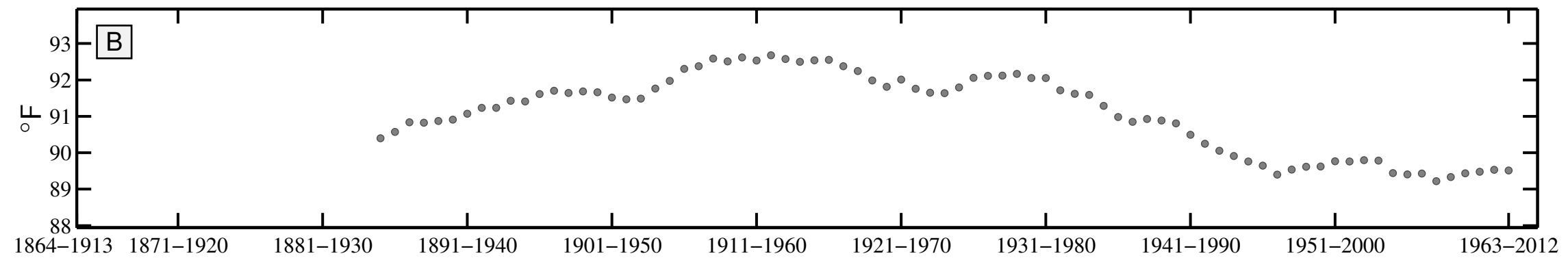
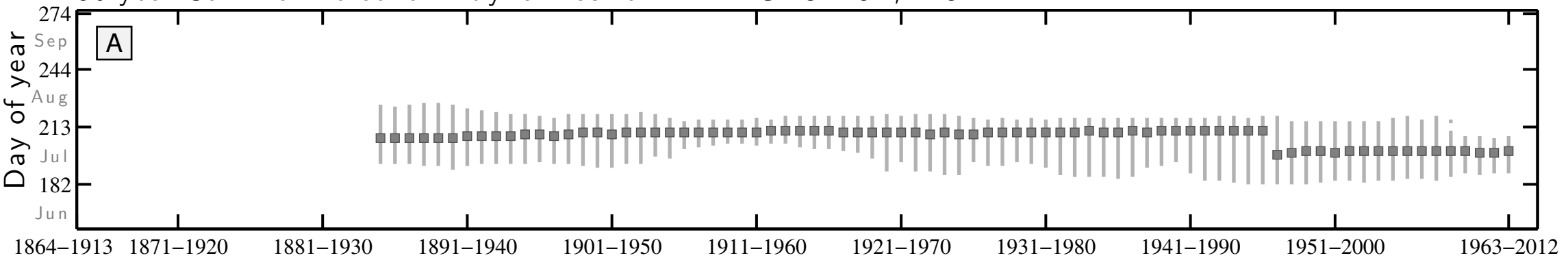
50 year Summer Teletherm dynamics for LEES SUMMIT REED WR, MO:



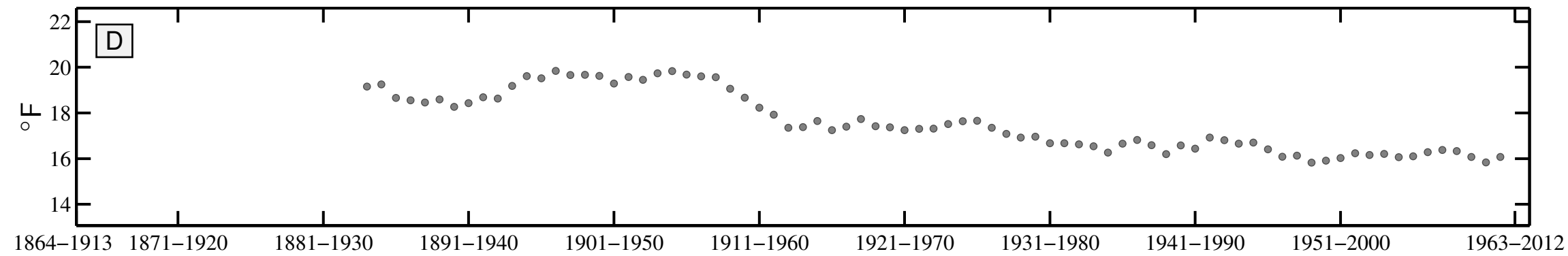
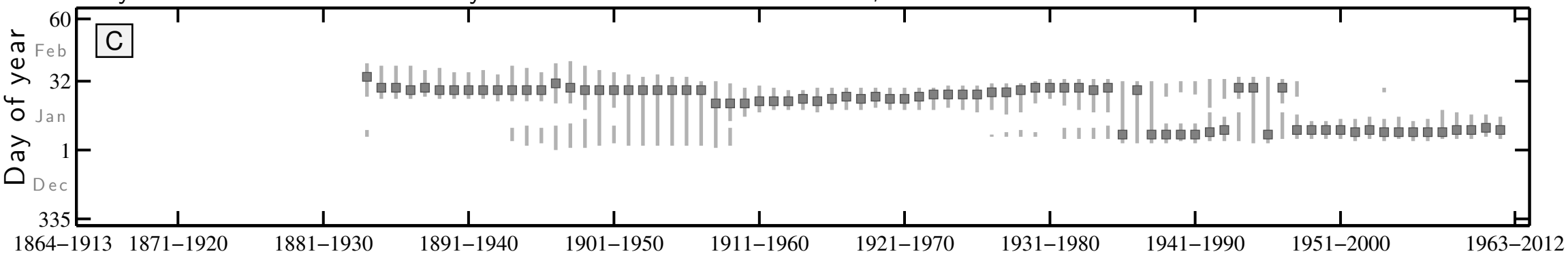
50 year Winter Teletherm dynamics for LEES SUMMIT REED WR, MO:



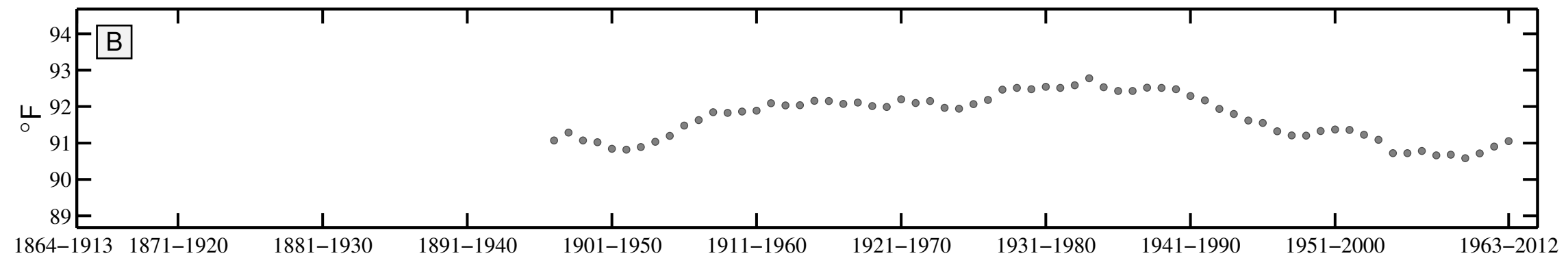
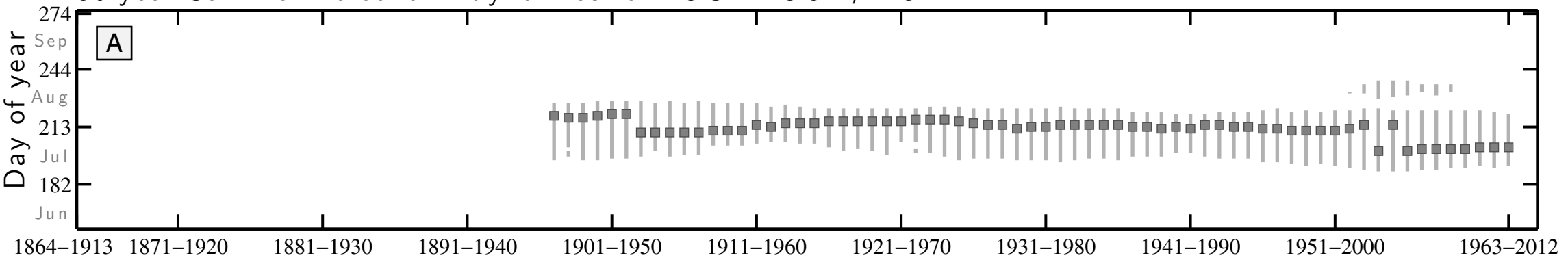
50 year Summer Teletherm dynamics for LEXINGTON 3E, MO:



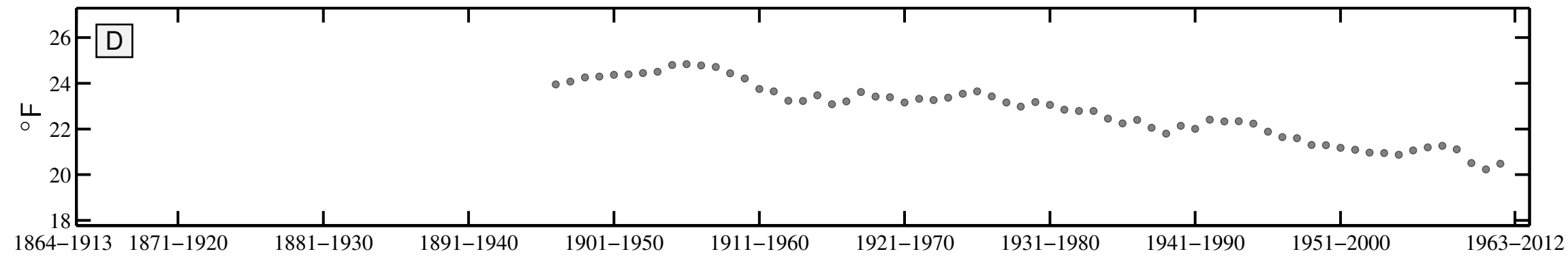
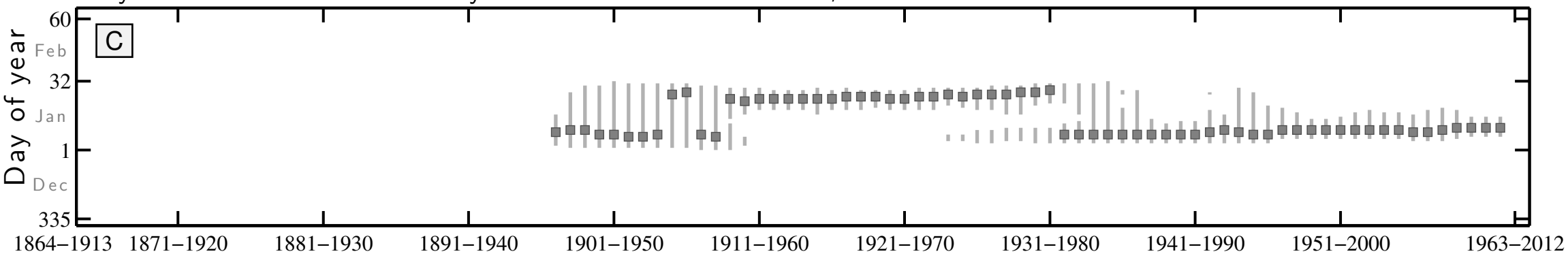
50 year Winter Teletherm dynamics for LEXINGTON 3E, MO:



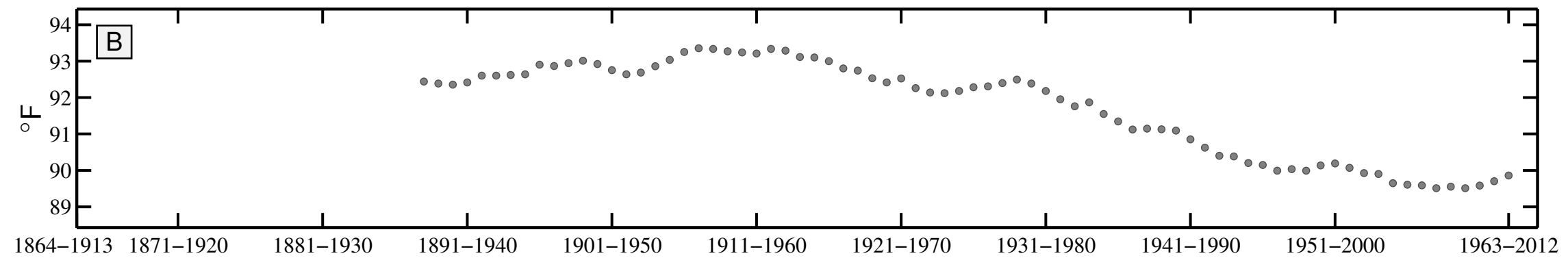
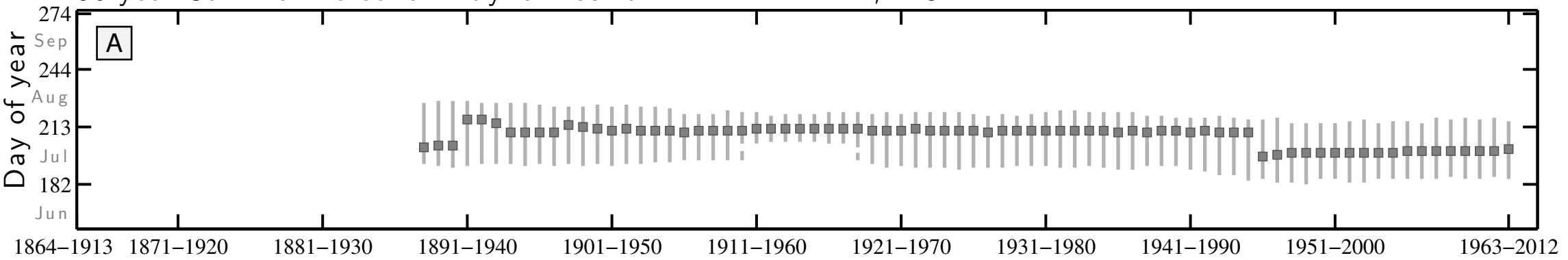
50 year Summer Teletherm dynamics for LOCKWOOD, MO:



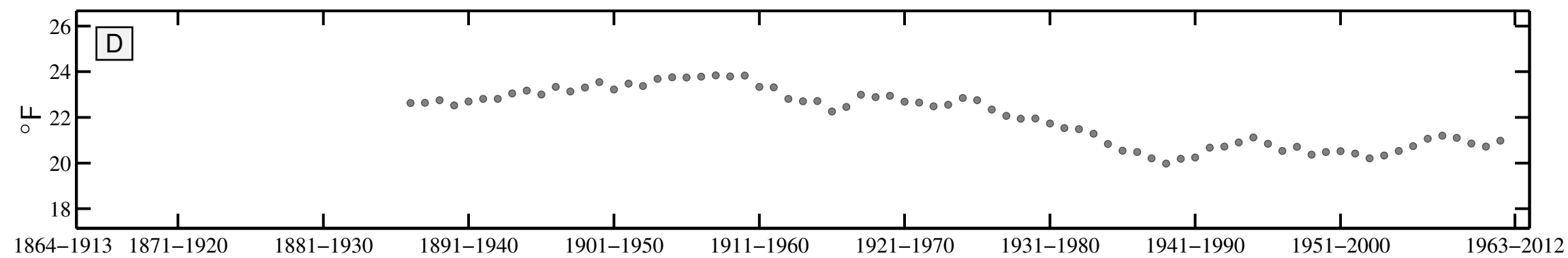
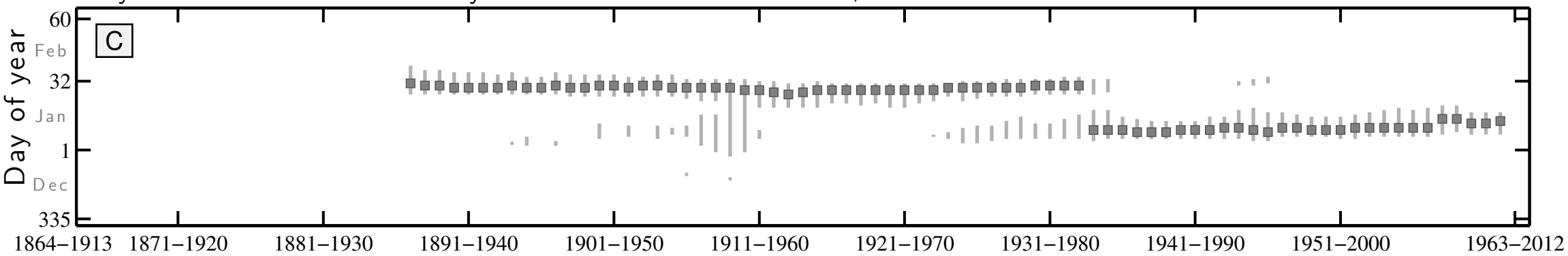
50 year Winter Teletherm dynamics for LOCKWOOD, MO:



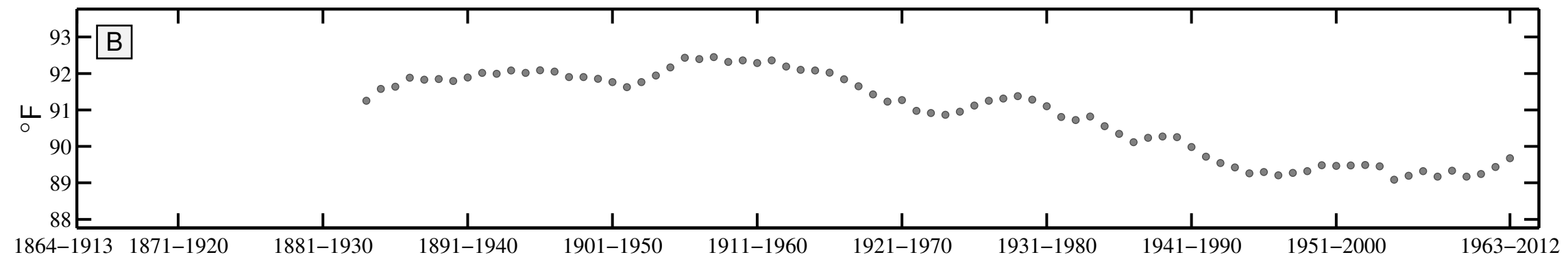
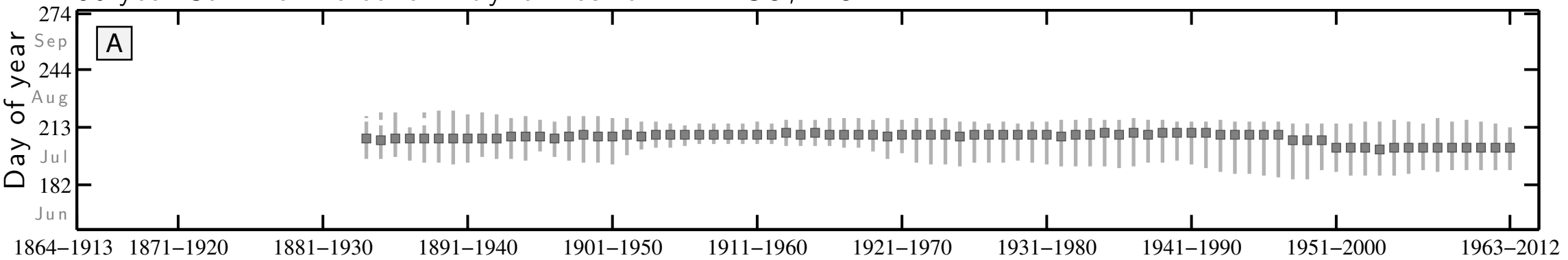
50 year Summer Teletherm dynamics for MARBLEHILL, MO:



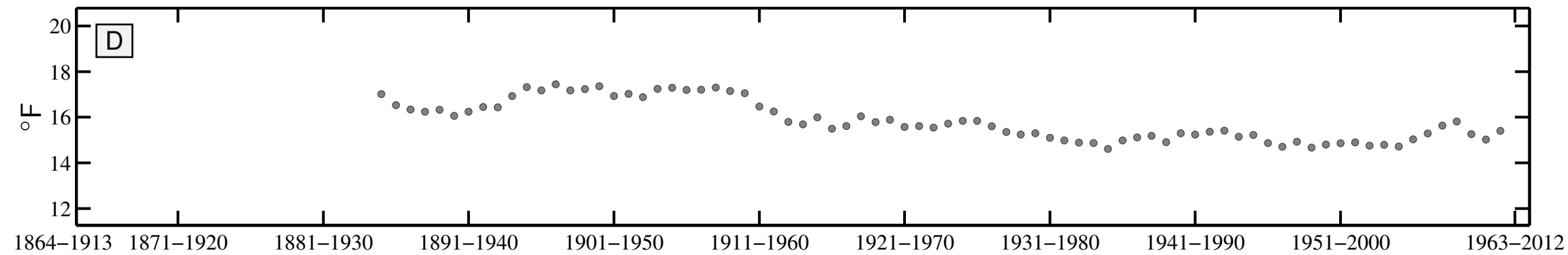
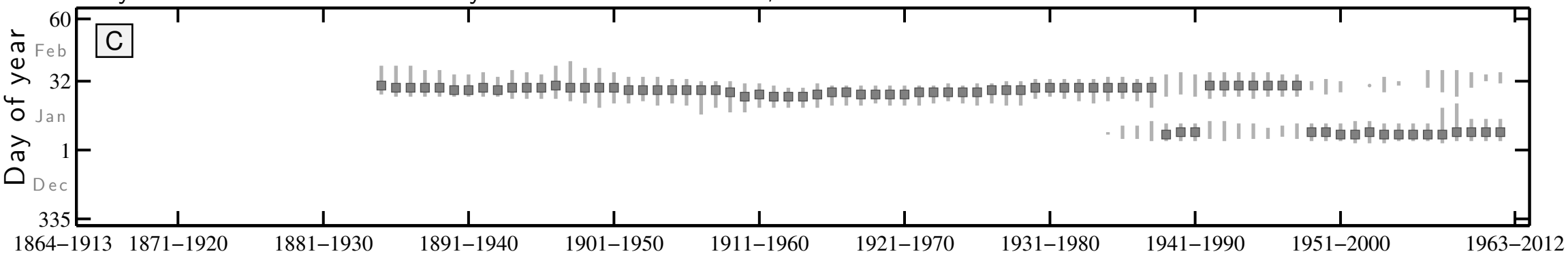
50 year Winter Teletherm dynamics for MARBLE HILL, MO:



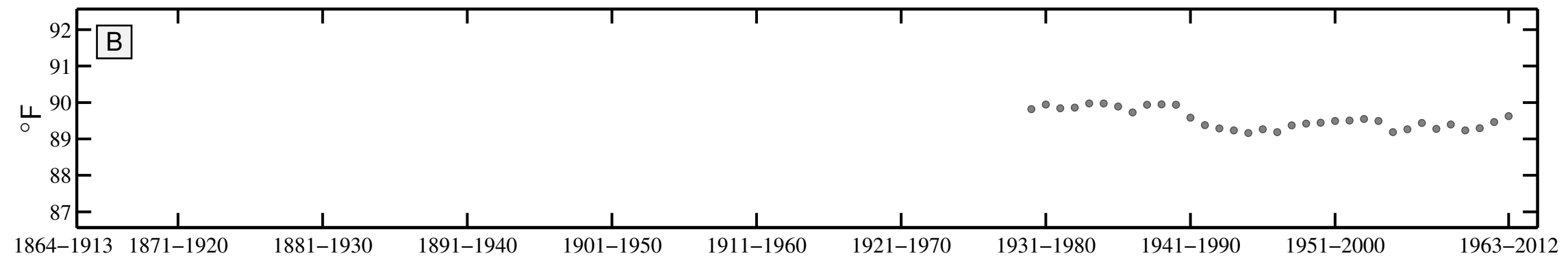
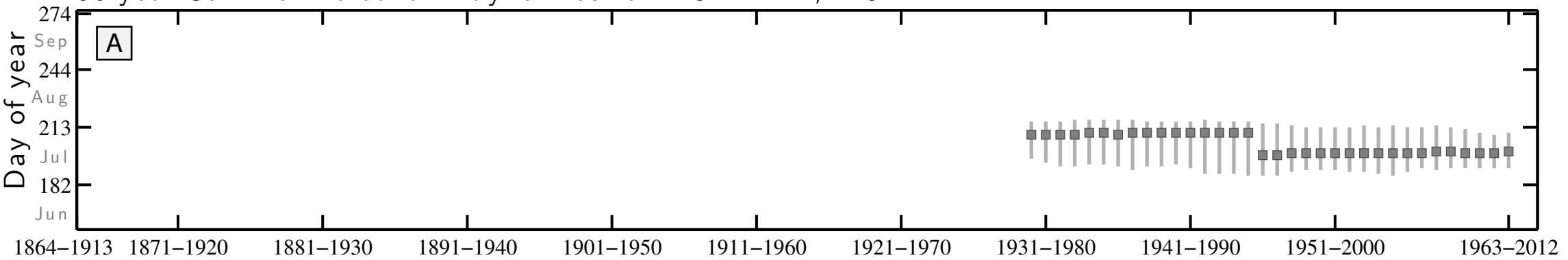
50 year Summer Teletherm dynamics for MEXICO, MO:



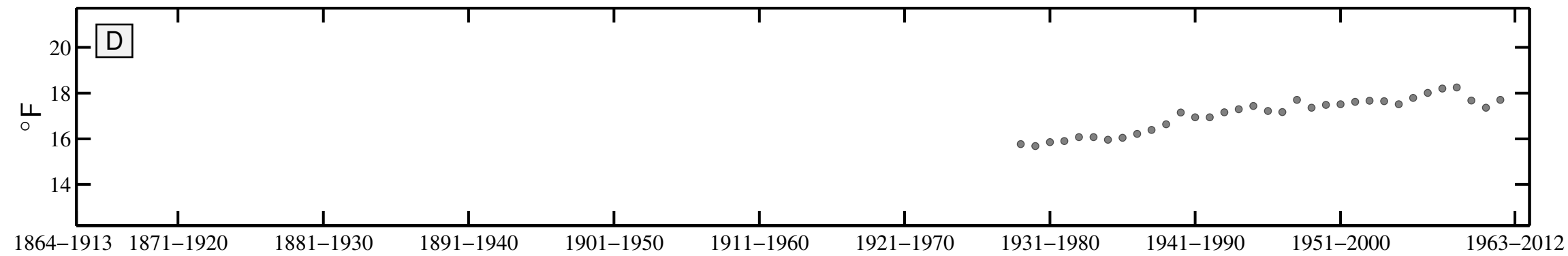
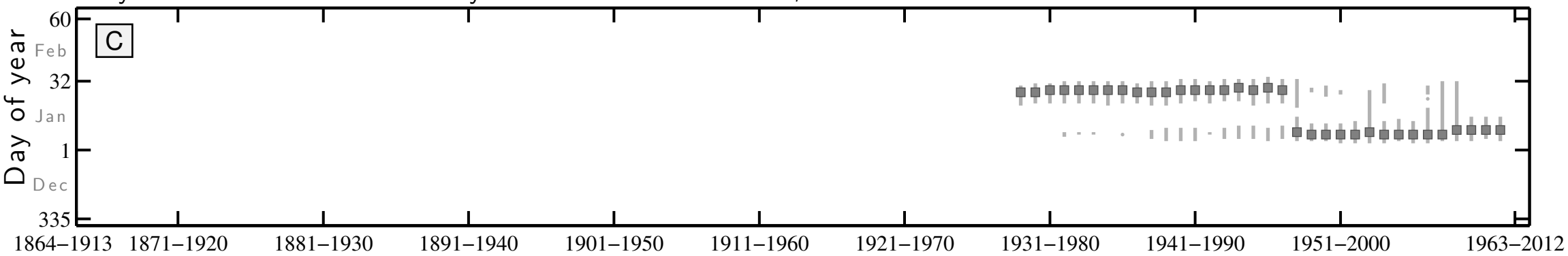
50 year Winter Teletherm dynamics for MEXICO, MO:



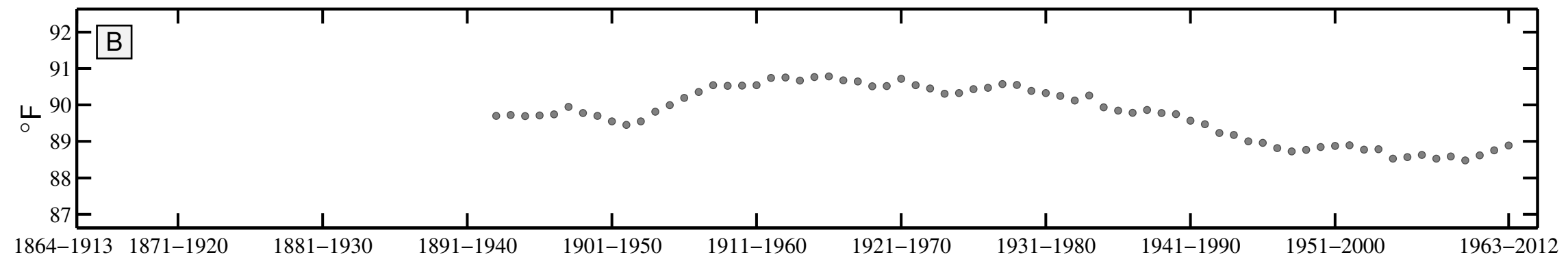
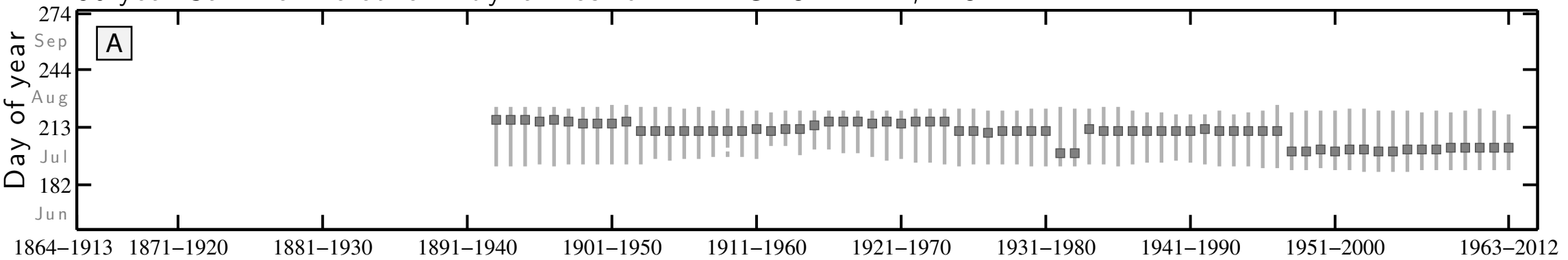
50 year Summer Teletherm dynamics for MOBERLY, MO:



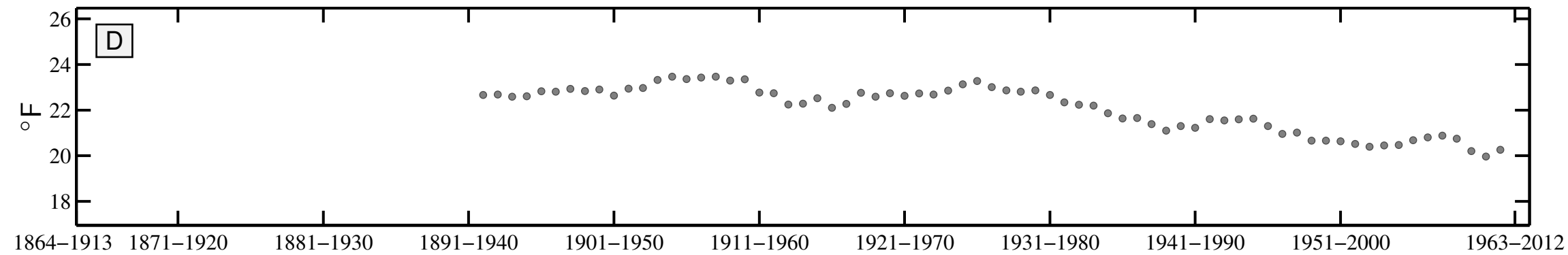
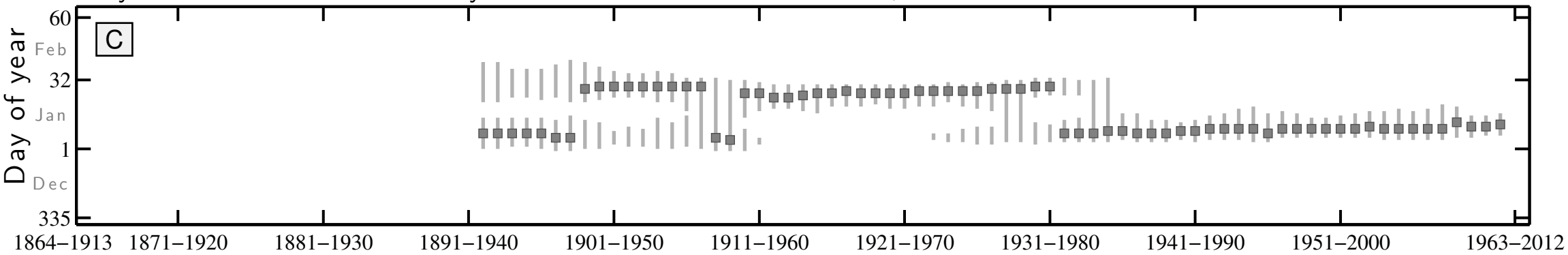
50 year Winter Teletherm dynamics for MOBERLY, MO:



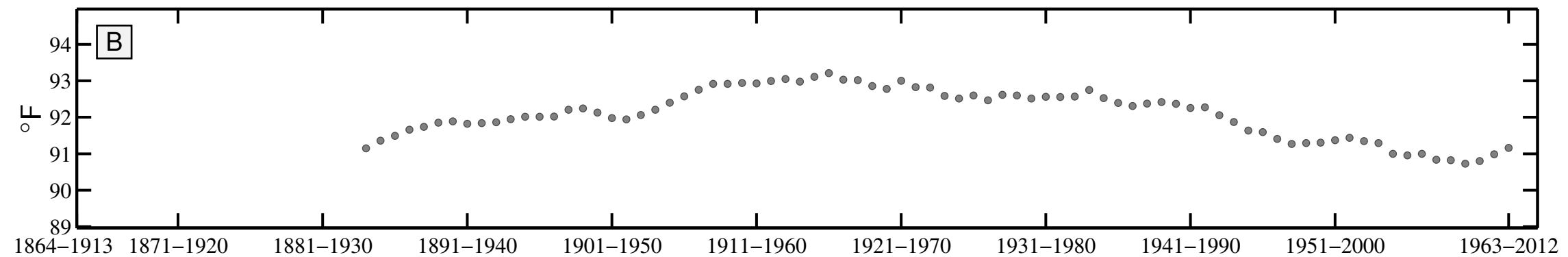
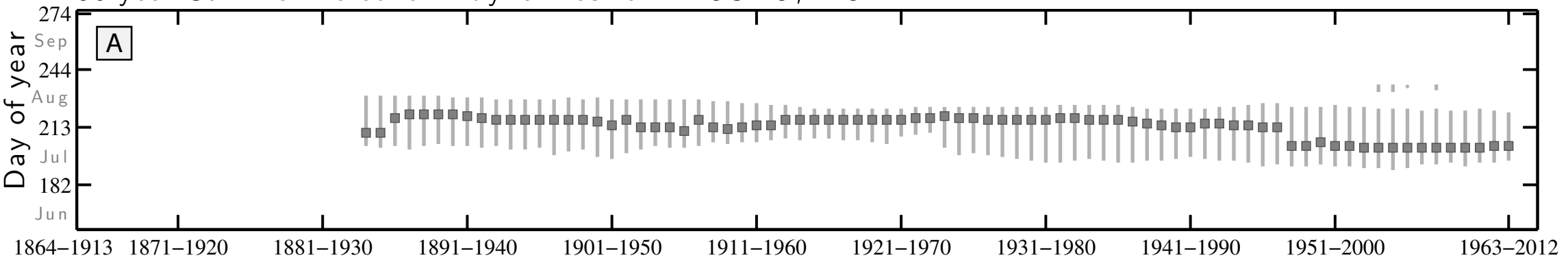
50 year Summer Teletherm dynamics for MTN GROVE 2 N, MO:



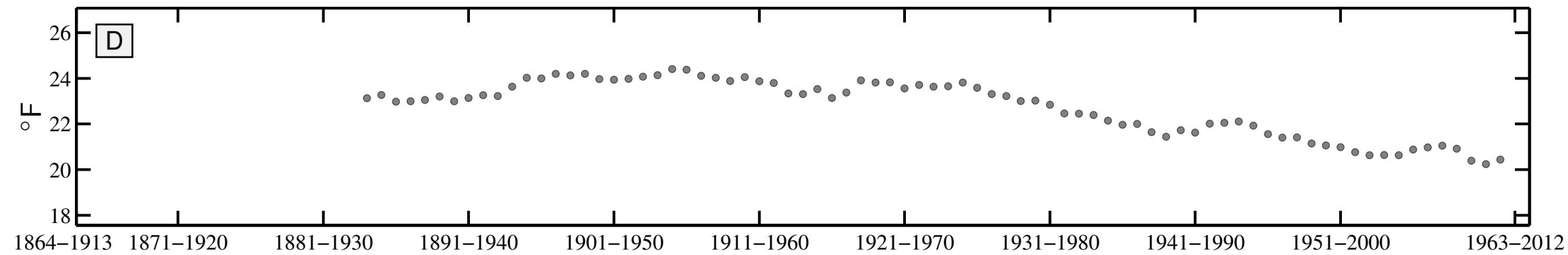
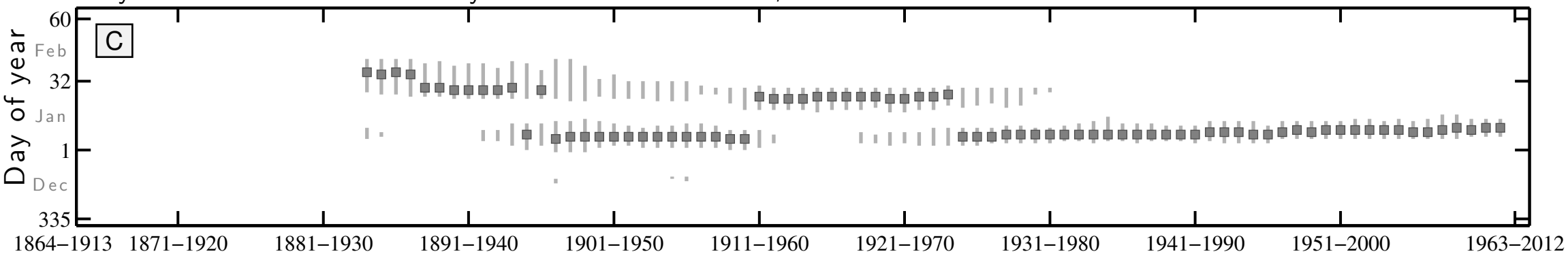
50 year Winter Teletherm dynamics for MTN GROVE 2 N, MO:



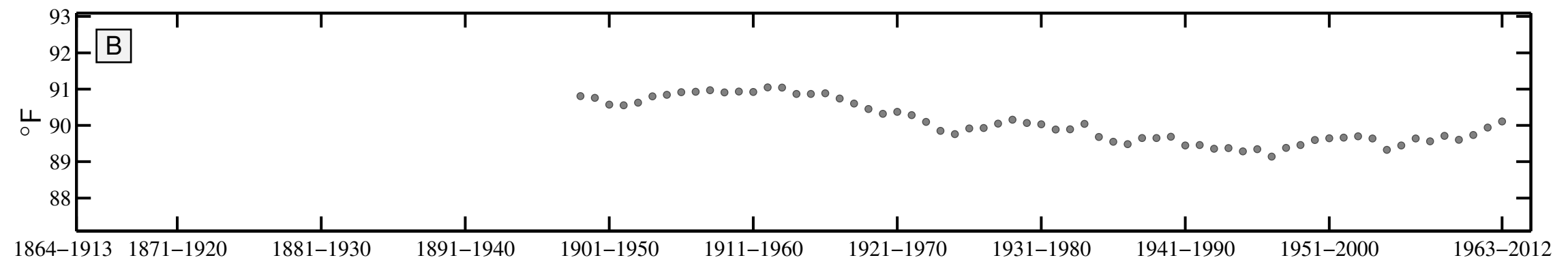
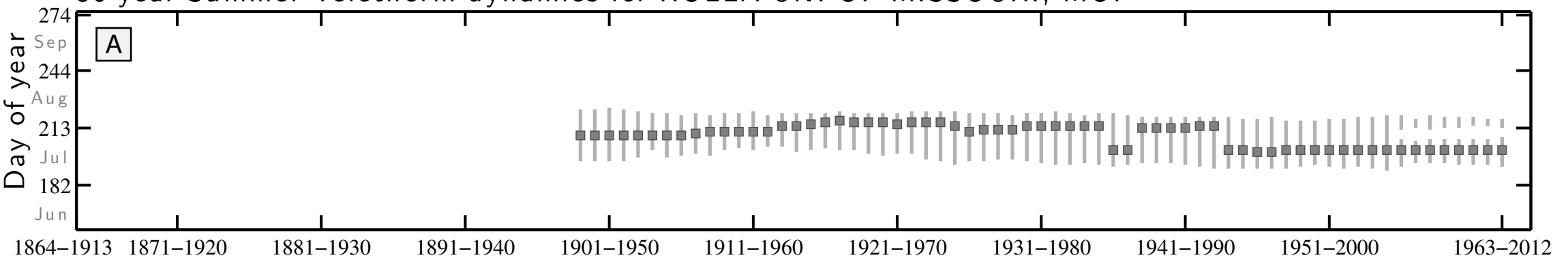
50 year Summer Teletherm dynamics for NEOSHO, MO:



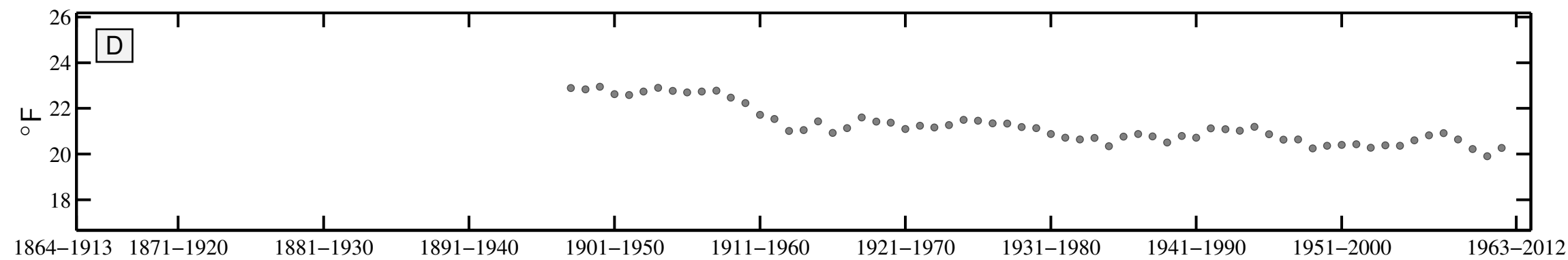
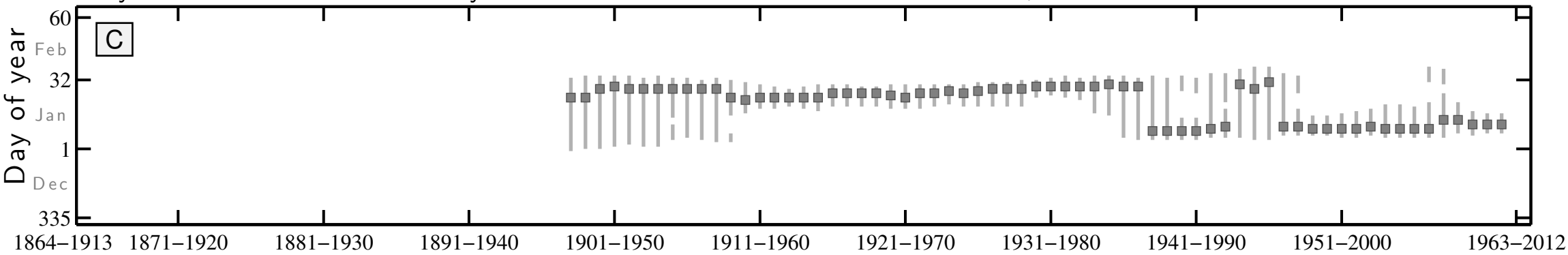
50 year Winter Teletherm dynamics for NEOSHO, MO:



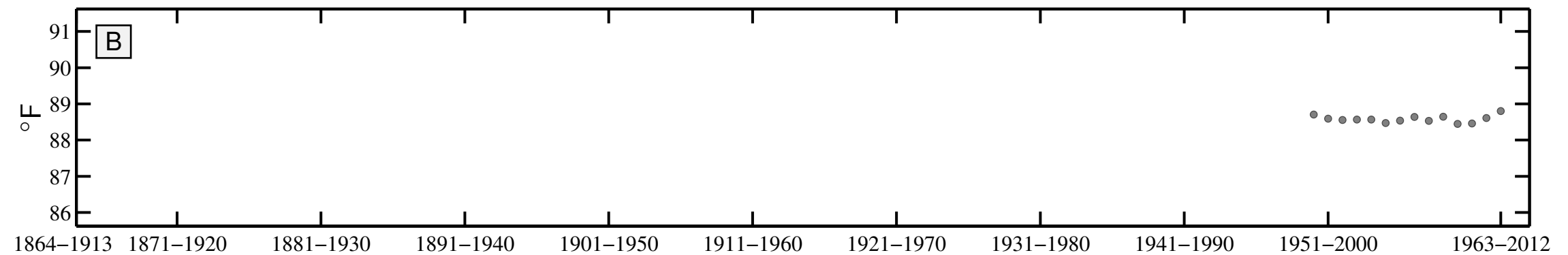
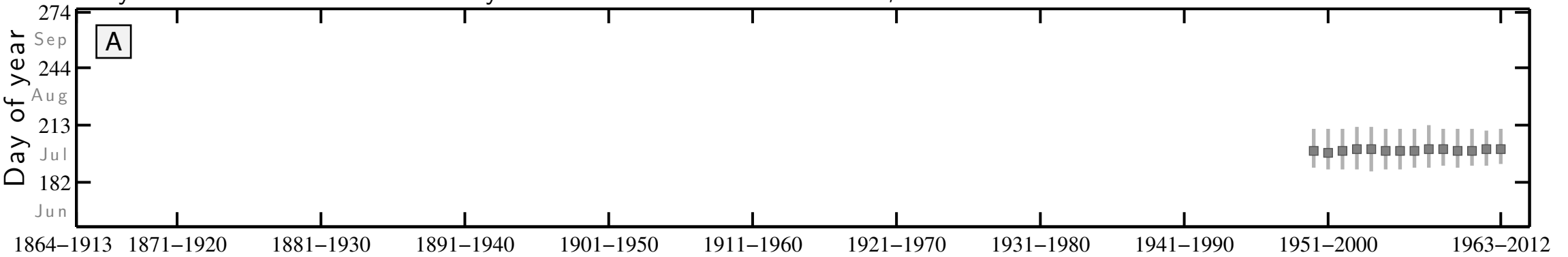
50 year Summer Teletherm dynamics for ROLLA UNI OF MISSOURI, MO:



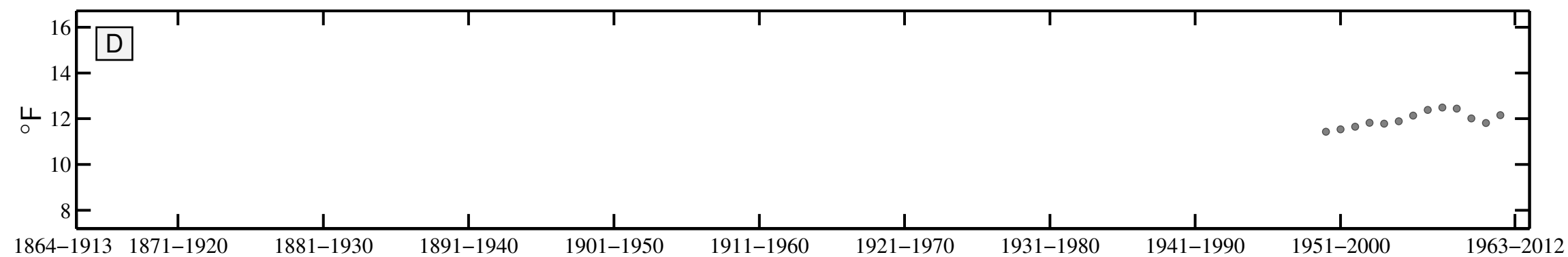
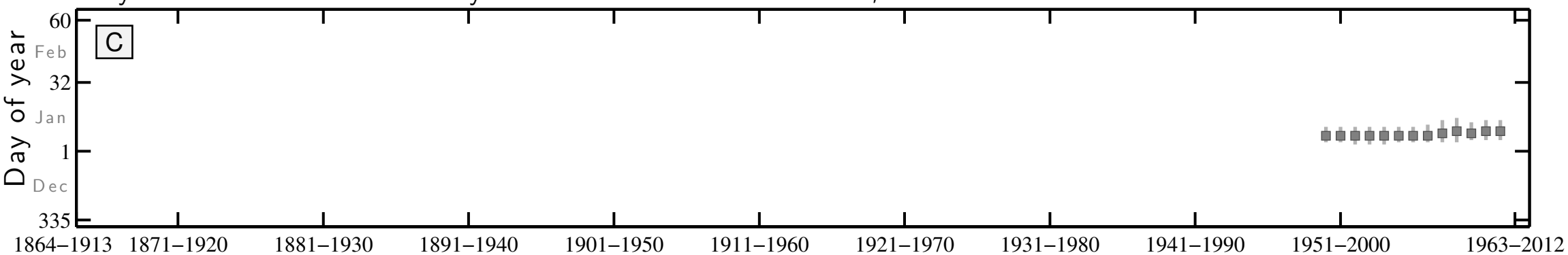
50 year Winter Teletherm dynamics for ROLLA UNI OF MISSOURI, MO:



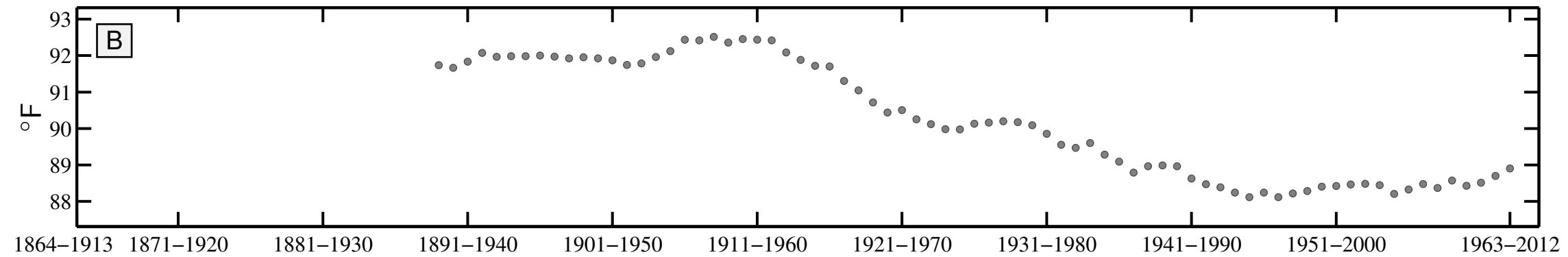
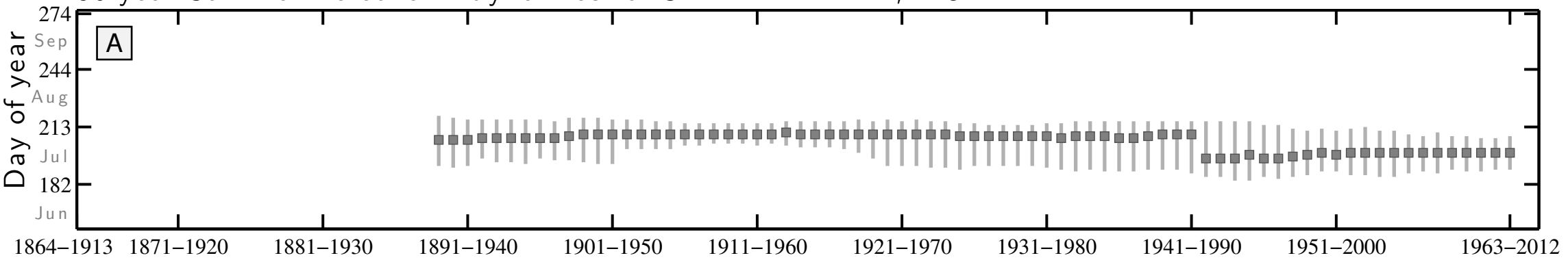
50 year Summer Teletherm dynamics for SPICKARD 7 W, MO:



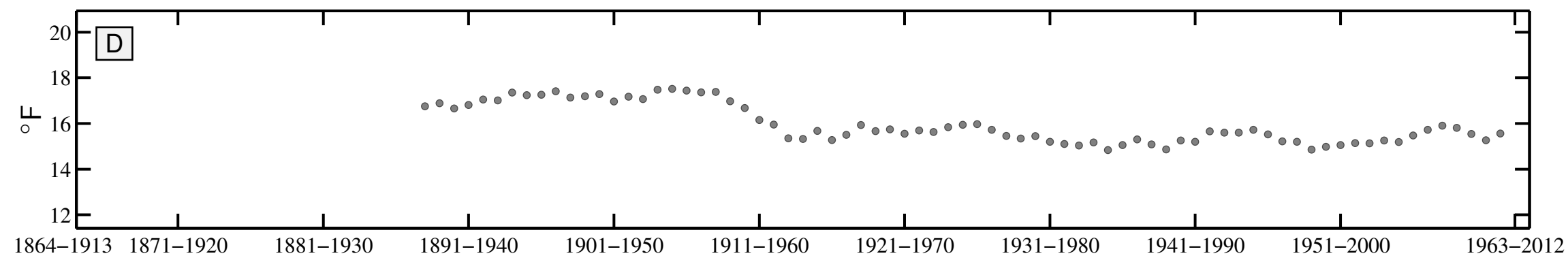
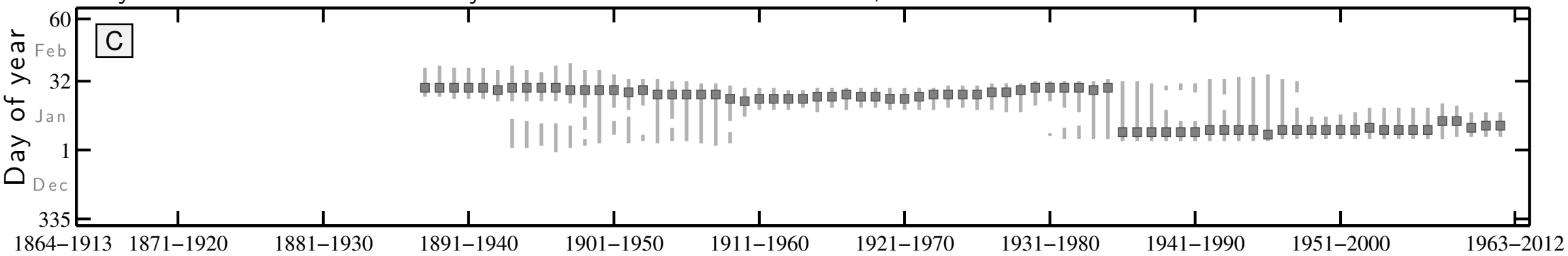
50 year Winter Teletherm dynamics for SPICKARD 7 W, MO:



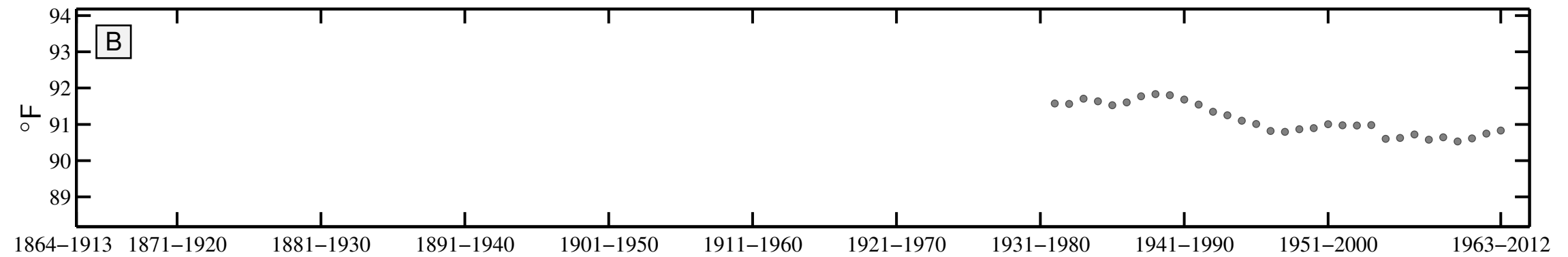
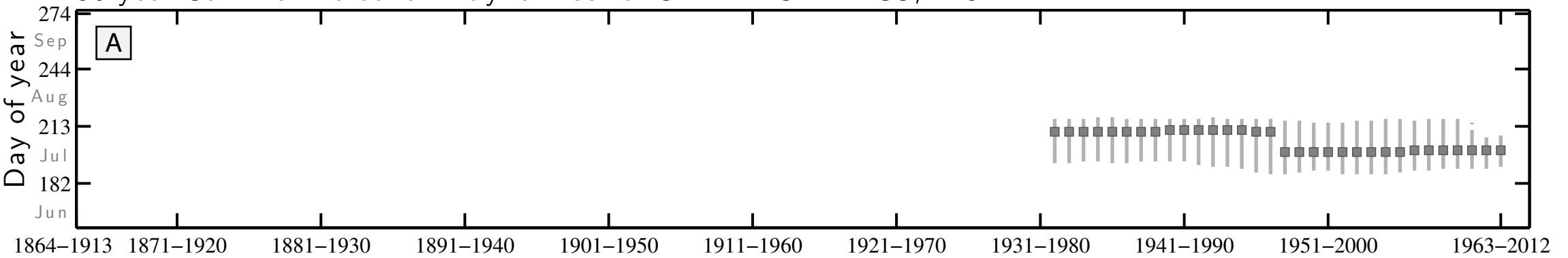
50 year Summer Teletherm dynamics for STEFFENVILLE, MO:



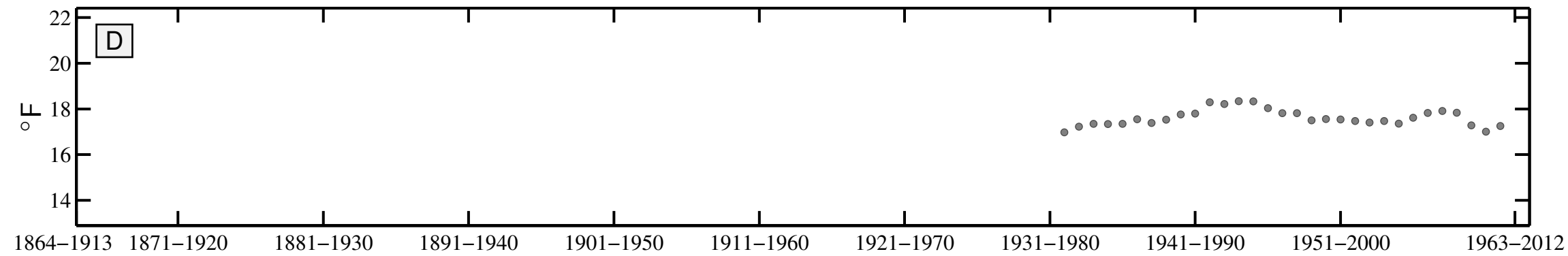
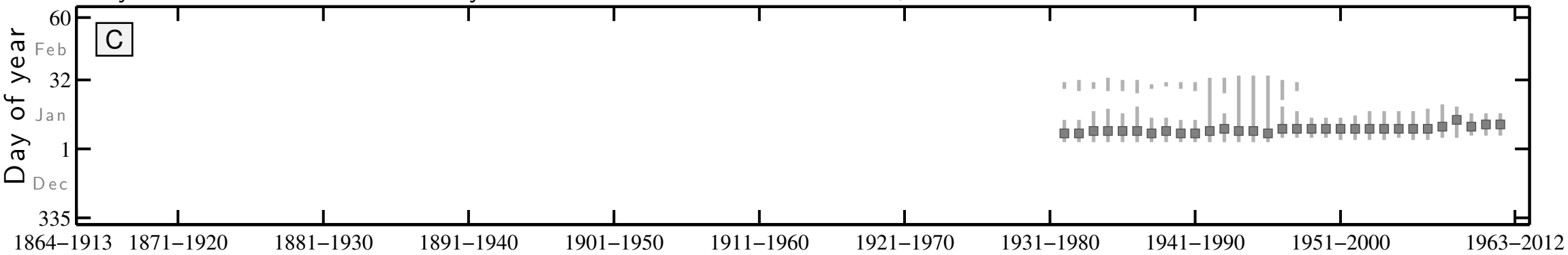
50 year Winter Teletherm dynamics for STEFFENVILLE, MO:



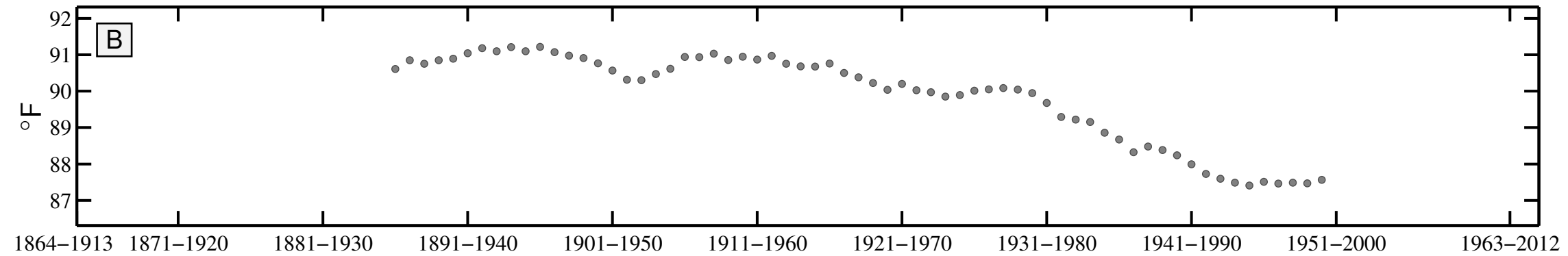
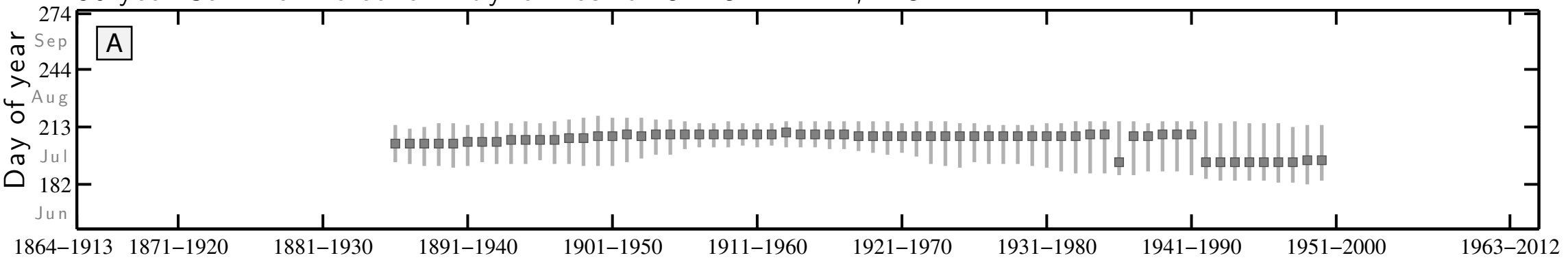
50 year Summer Teletherm dynamics for SWEET SPRINGS, MO:



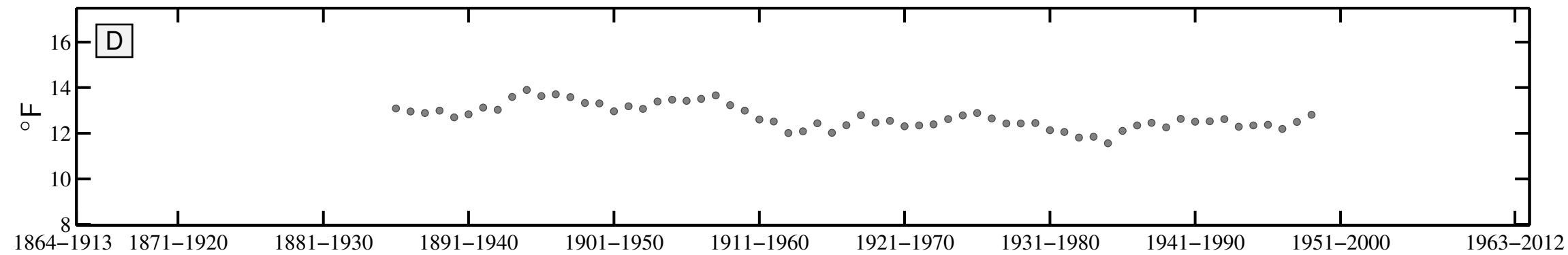
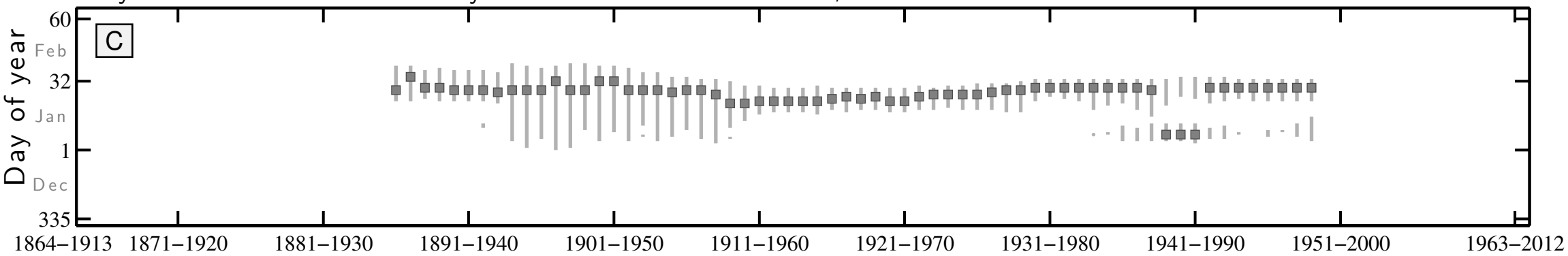
50 year Winter Teletherm dynamics for SWEET SPRINGS, MO:



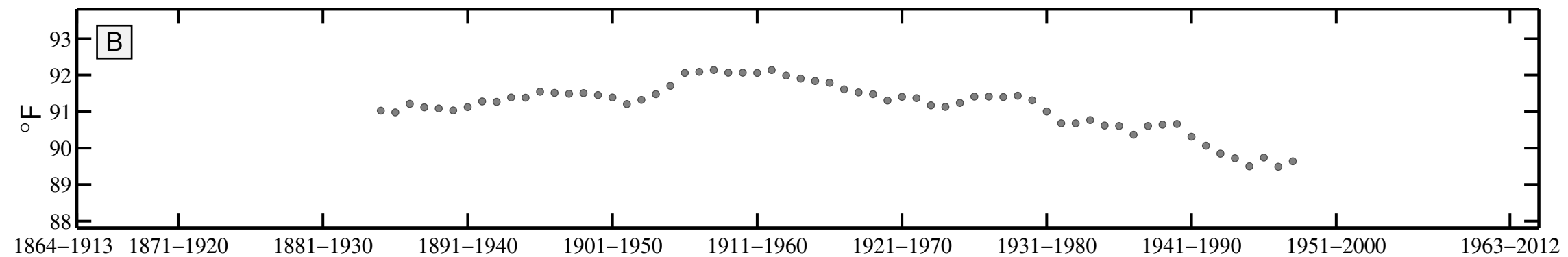
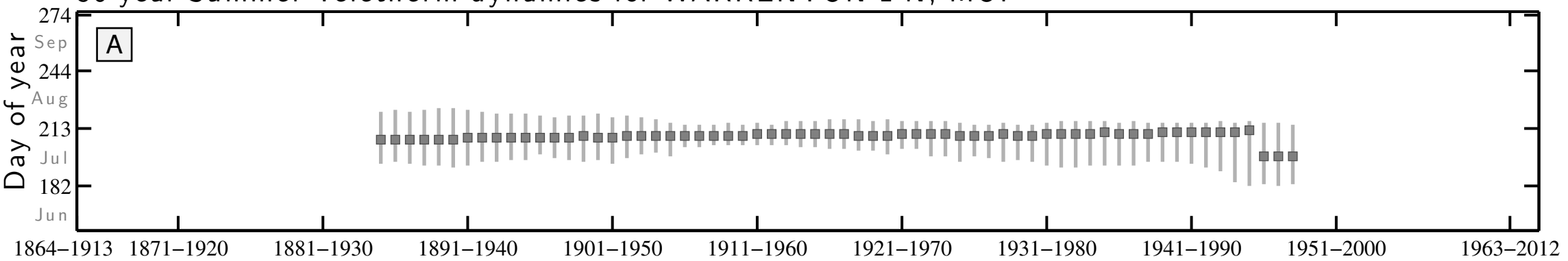
50 year Summer Teletherm dynamics for UNIONVILLE, MO:



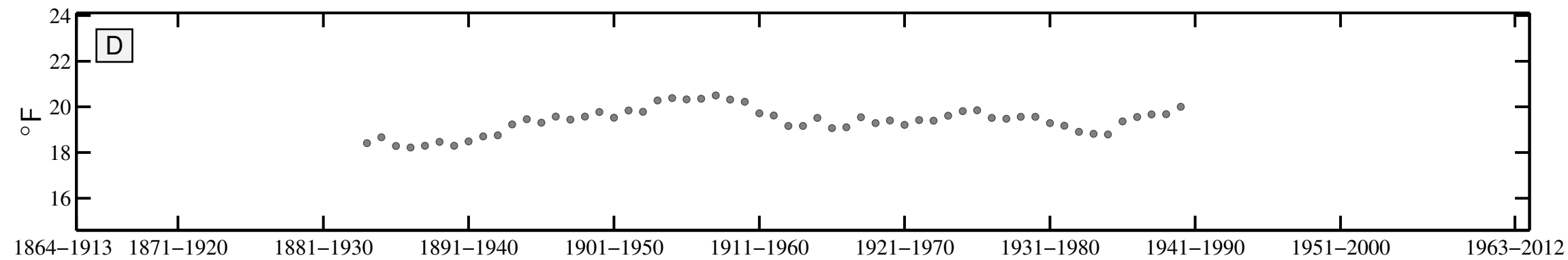
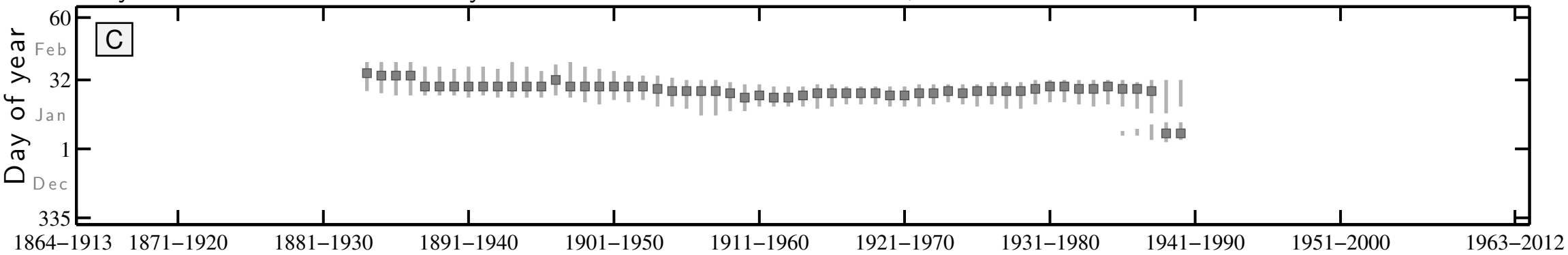
50 year Winter Teletherm dynamics for UNIONVILLE, MO:



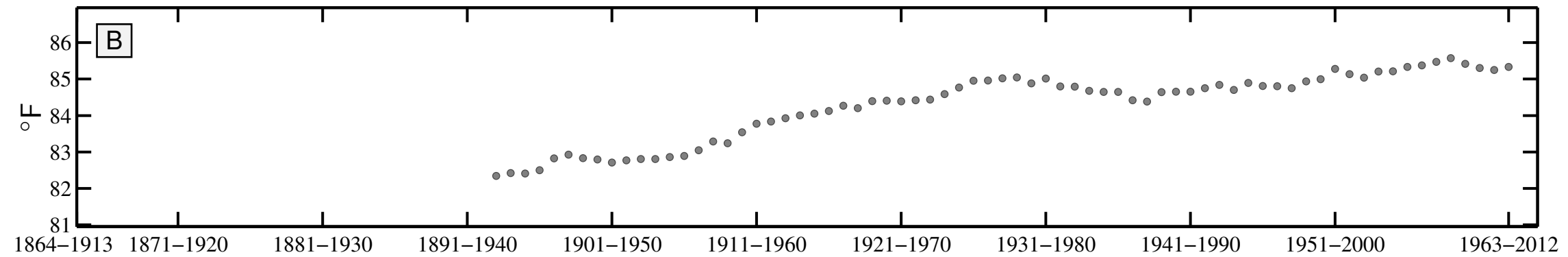
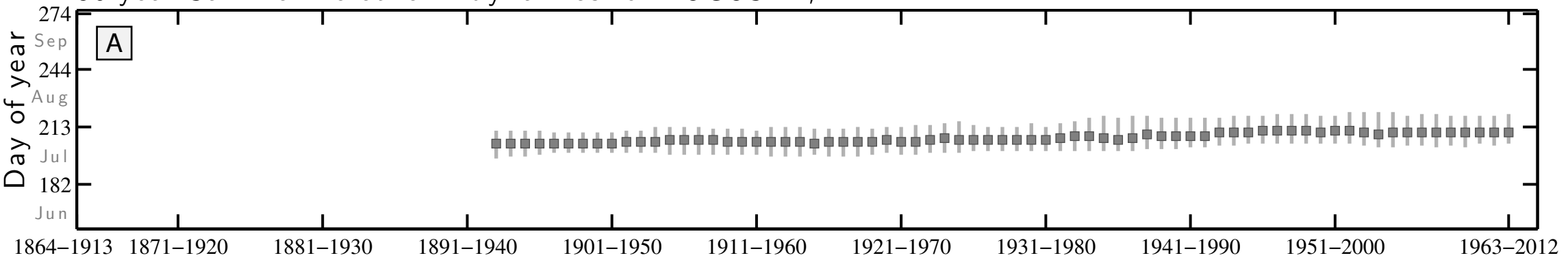
50 year Summer Teletherm dynamics for WARRENTON 1 N, MO:



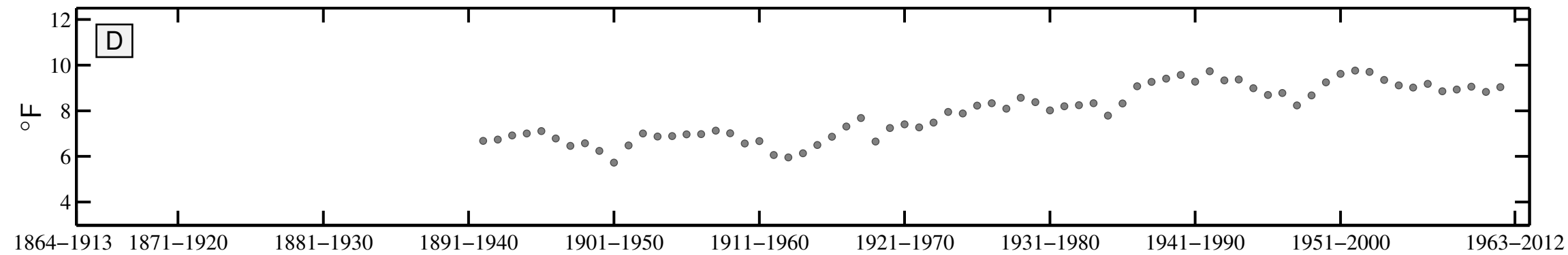
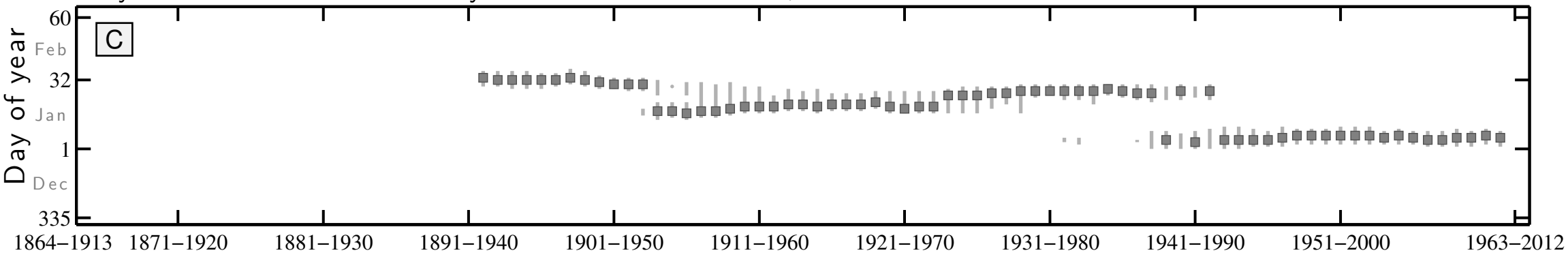
50 year Winter Teletherm dynamics for WARRENTON 1 N, MO:



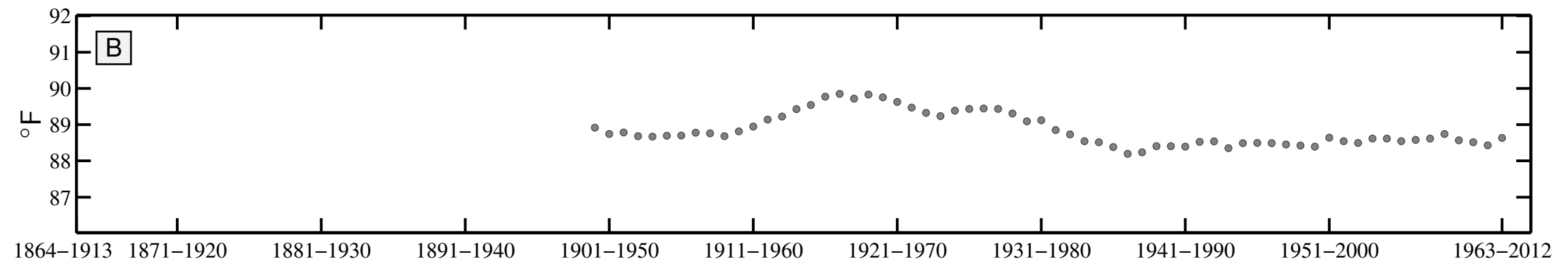
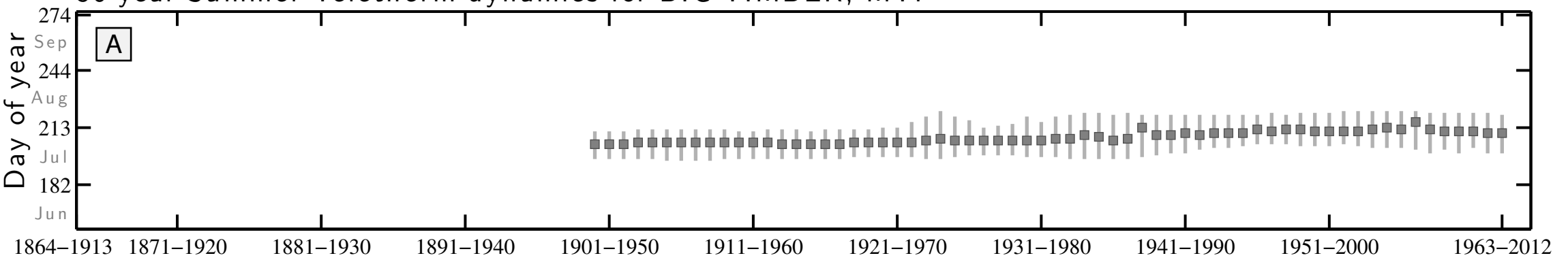
50 year Summer Teletherm dynamics for AUGUSTA, MT:



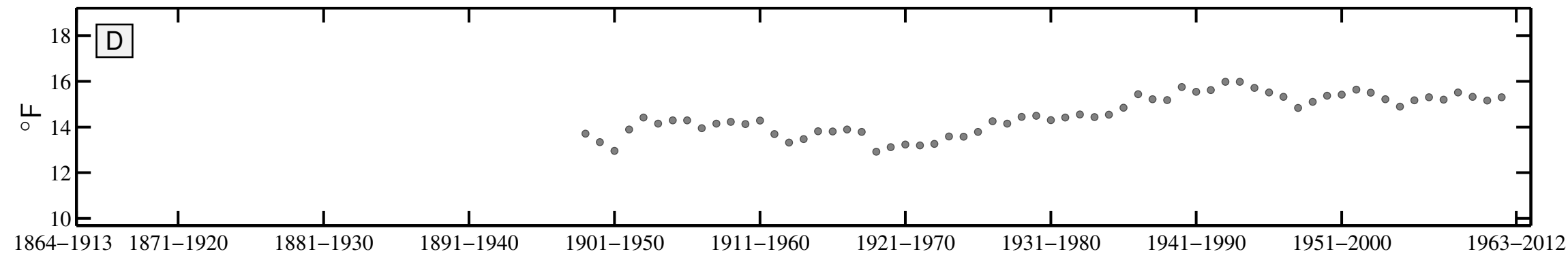
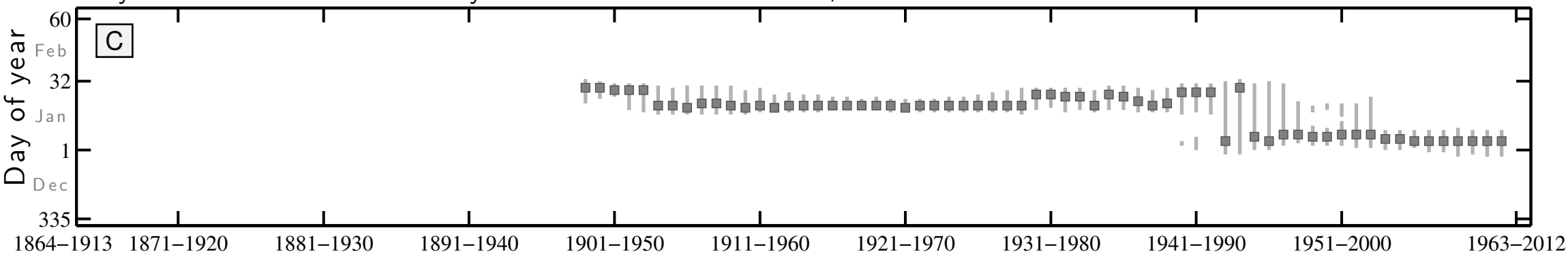
50 year Winter Teletherm dynamics for AUGUSTA, MT:



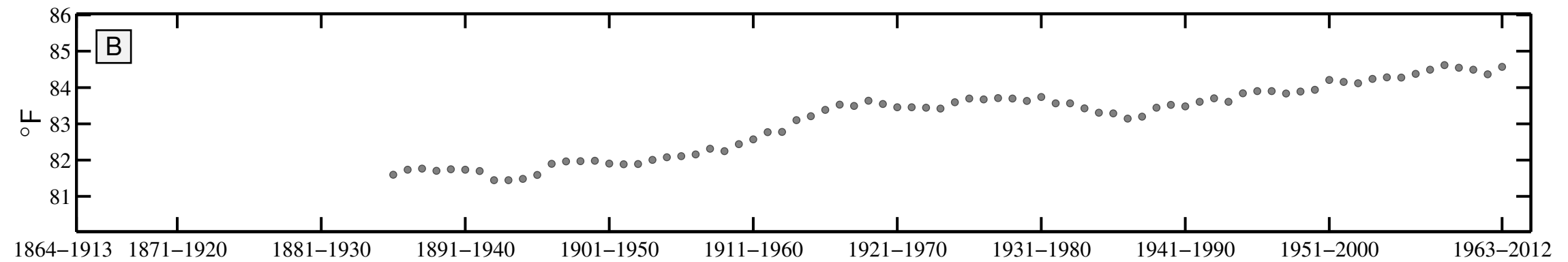
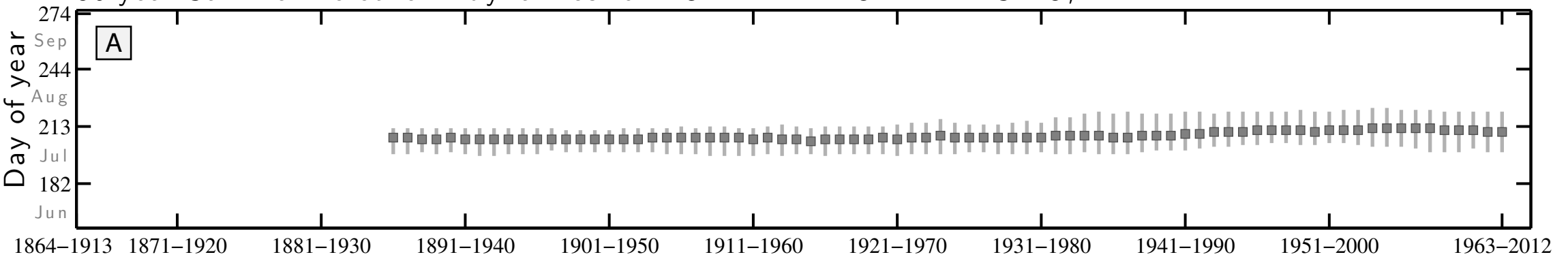
50 year Summer Teletherm dynamics for BIG TIMBER, MT:



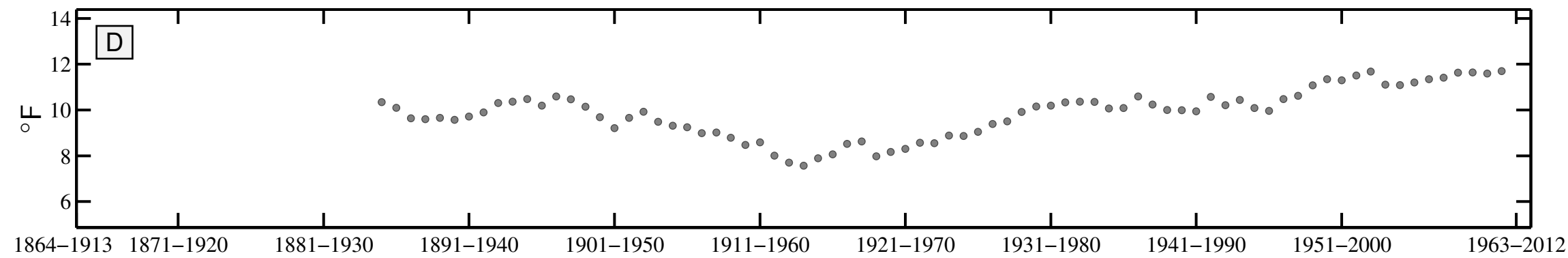
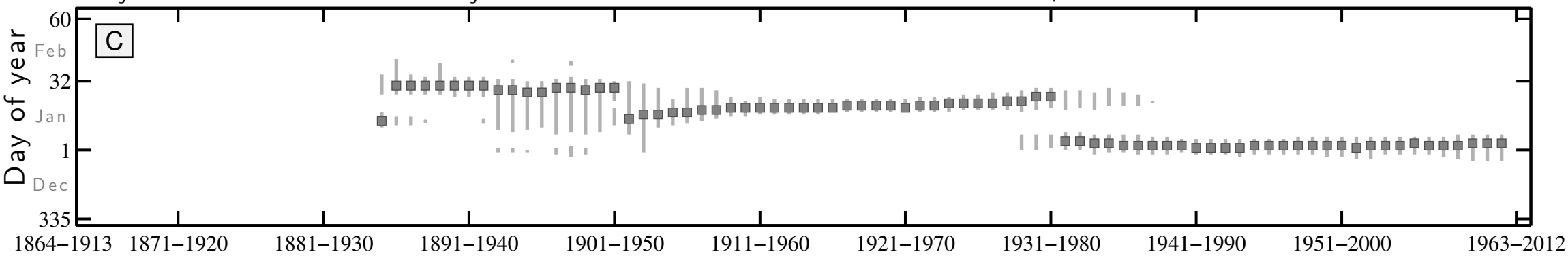
50 year Winter Teletherm dynamics for BIG TIMBER, MT:



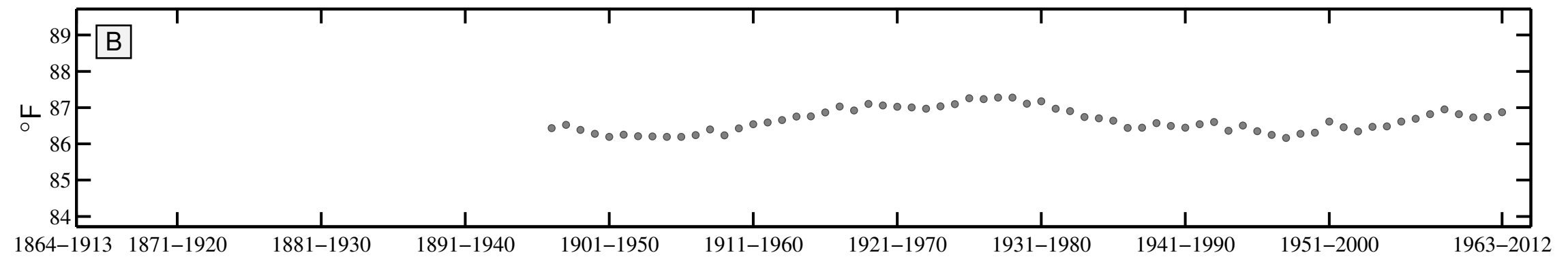
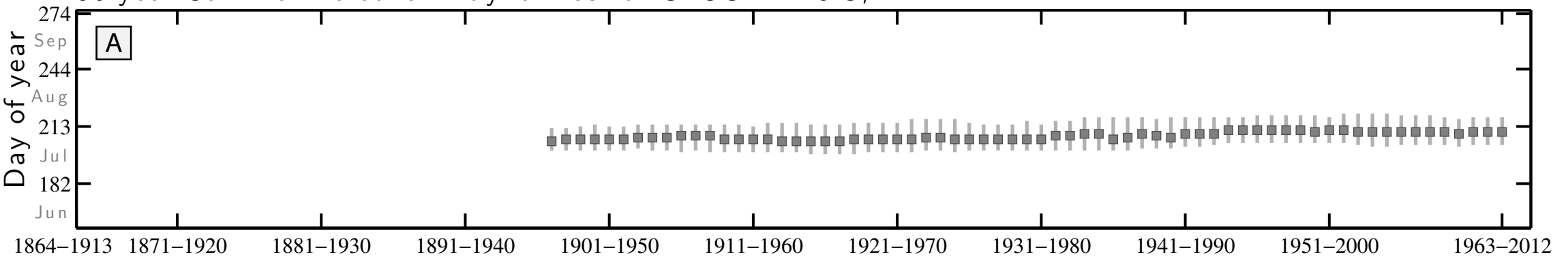
50 year Summer Teletherm dynamics for BOZEMAN MONTANA ST U, MT:



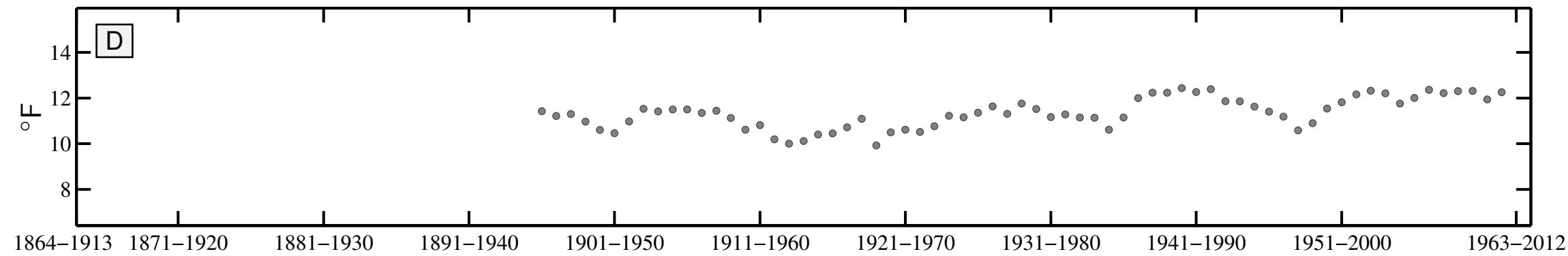
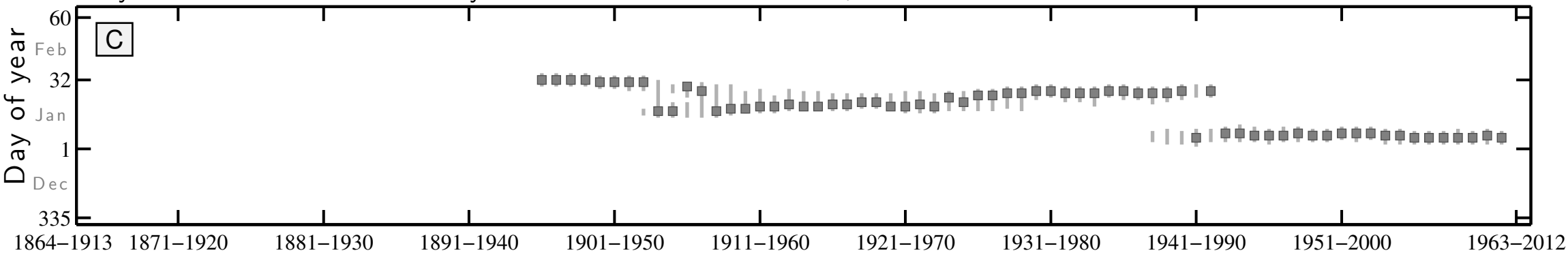
50 year Winter Teletherm dynamics for BOZEMAN MONTANA ST U, MT:



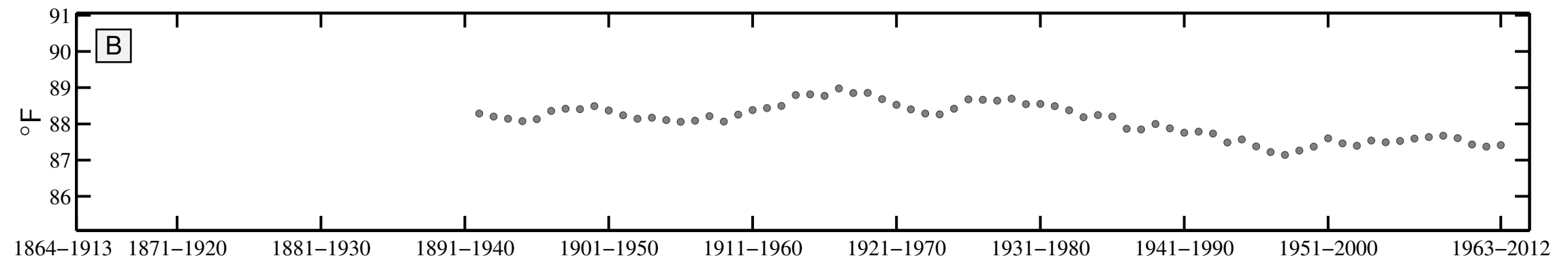
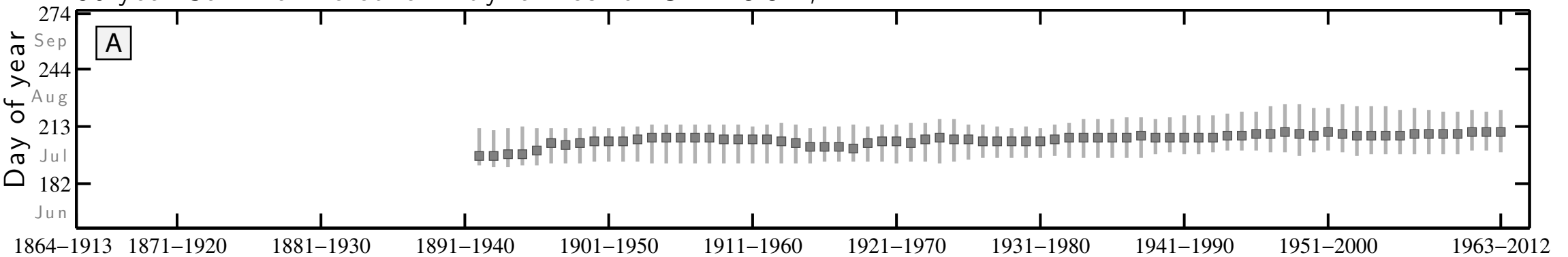
50 year Summer Teletherm dynamics for CASCADE 5 S, MT:



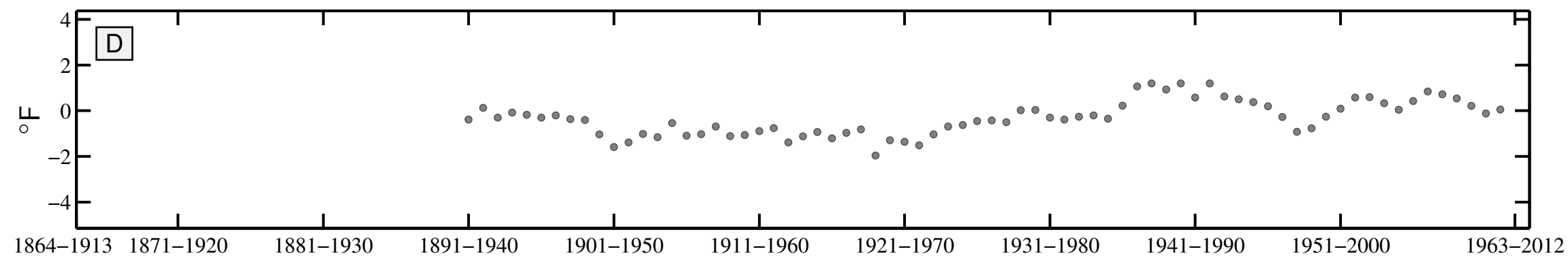
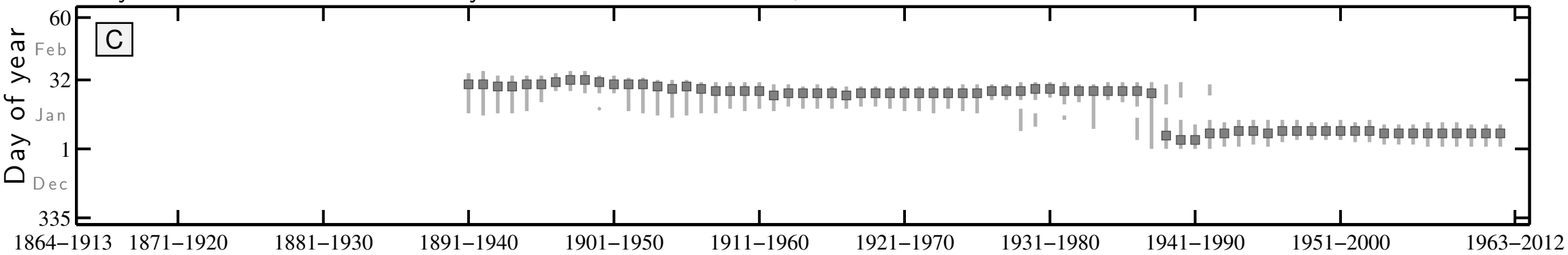
50 year Winter Teletherm dynamics for CASCADE 5 S, MT:



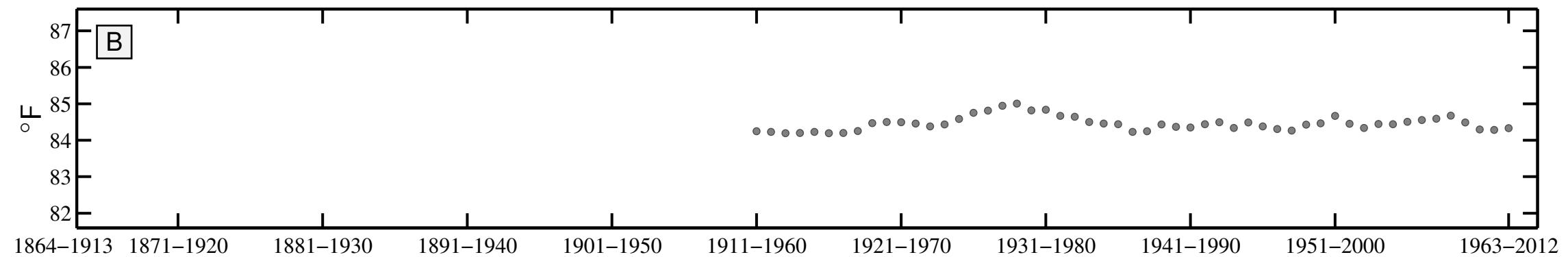
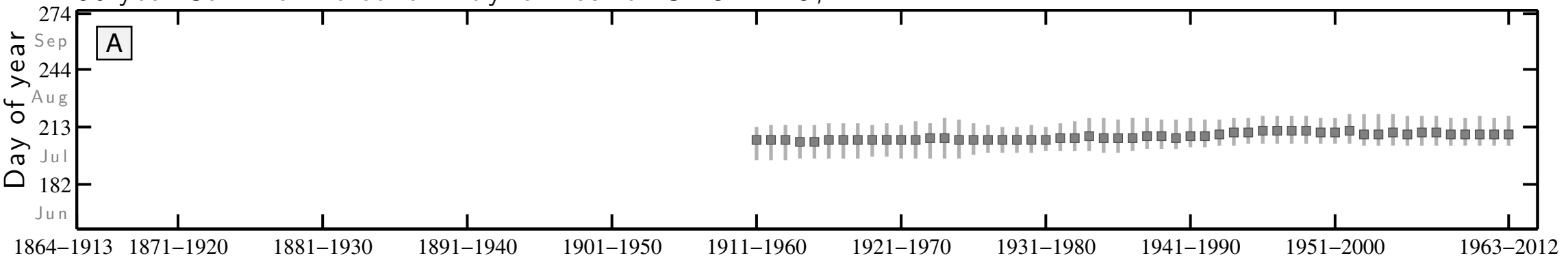
50 year Summer Teletherm dynamics for CHINOOK, MT:



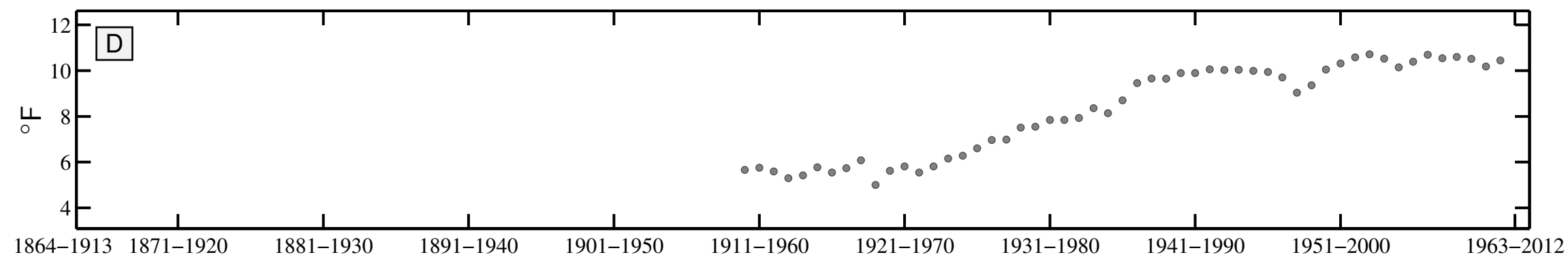
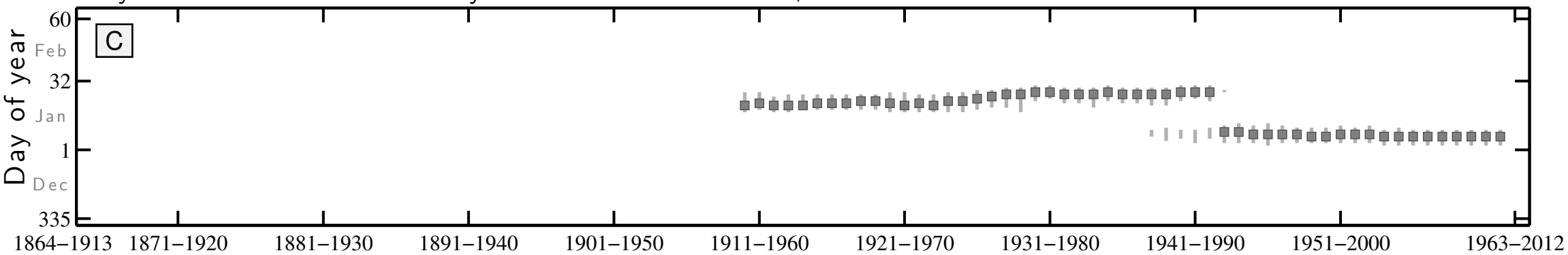
50 year Winter Teletherm dynamics for CHINOOK, MT:



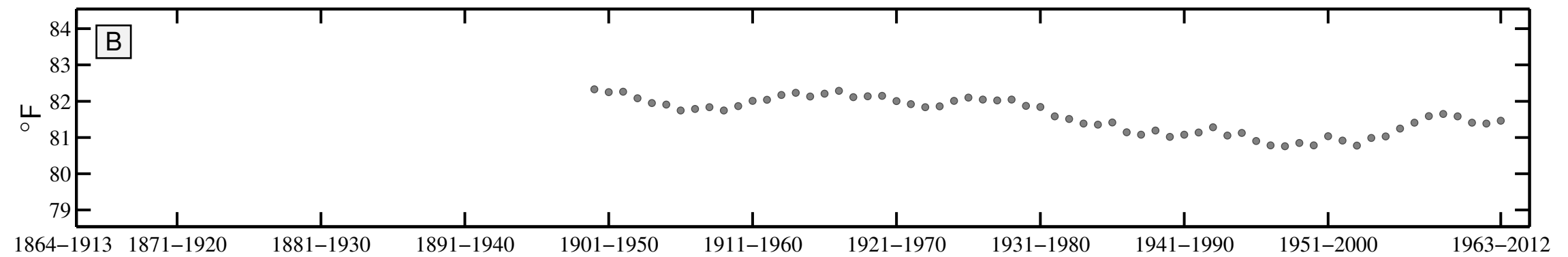
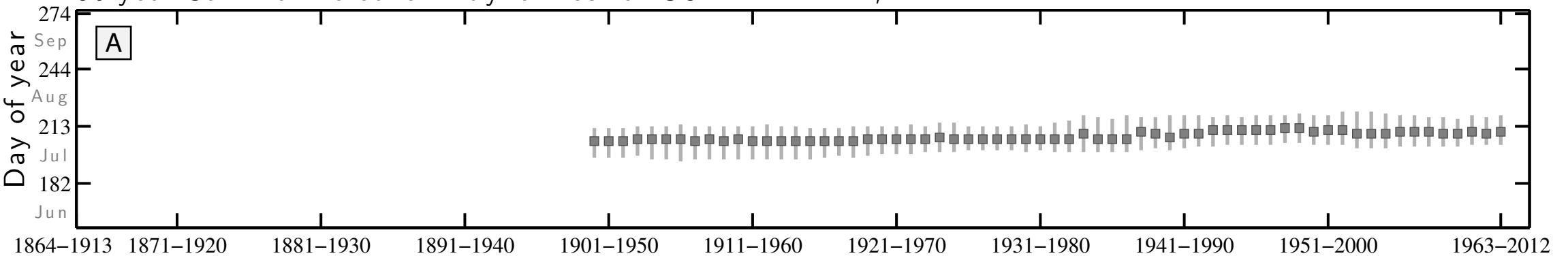
50 year Summer Teletherm dynamics for CHOTEAU, MT:



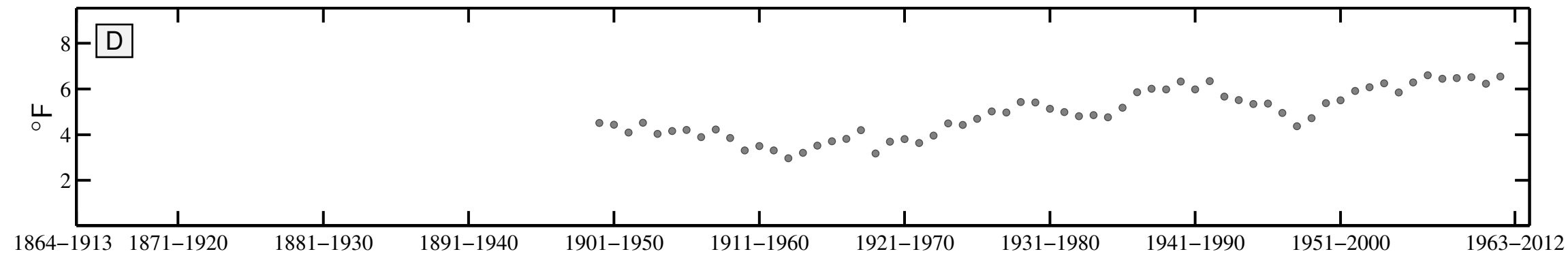
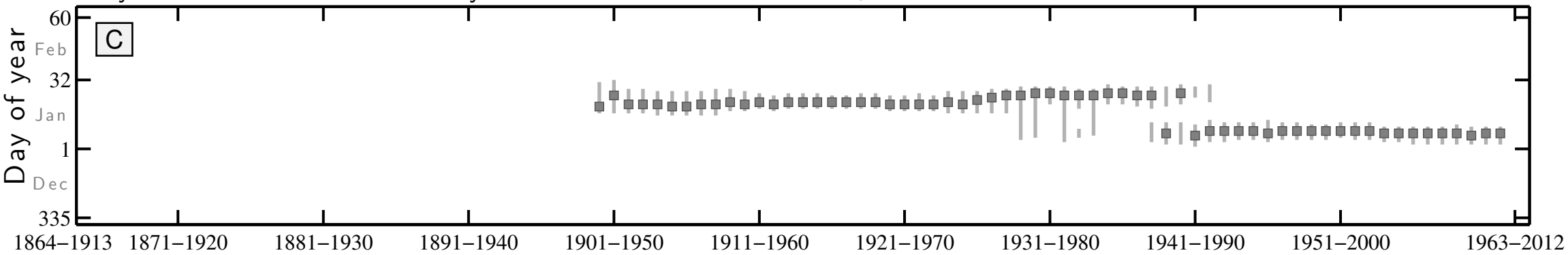
50 year Winter Teletherm dynamics for CHOTEAU, MT:



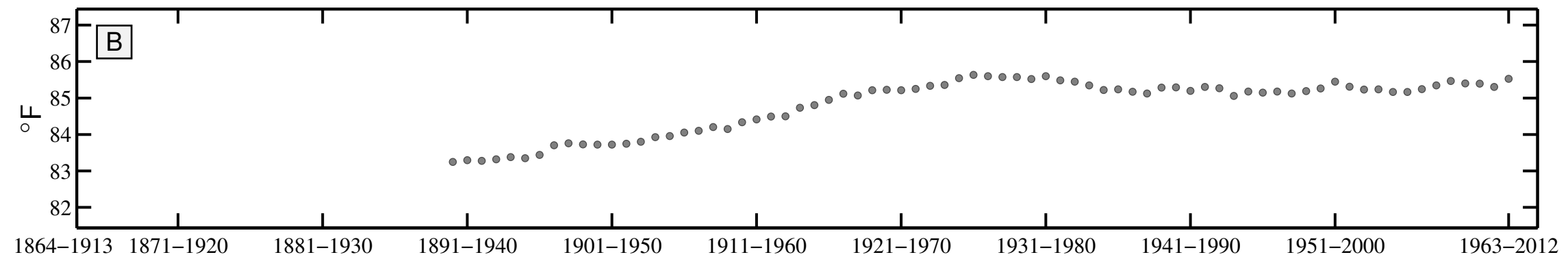
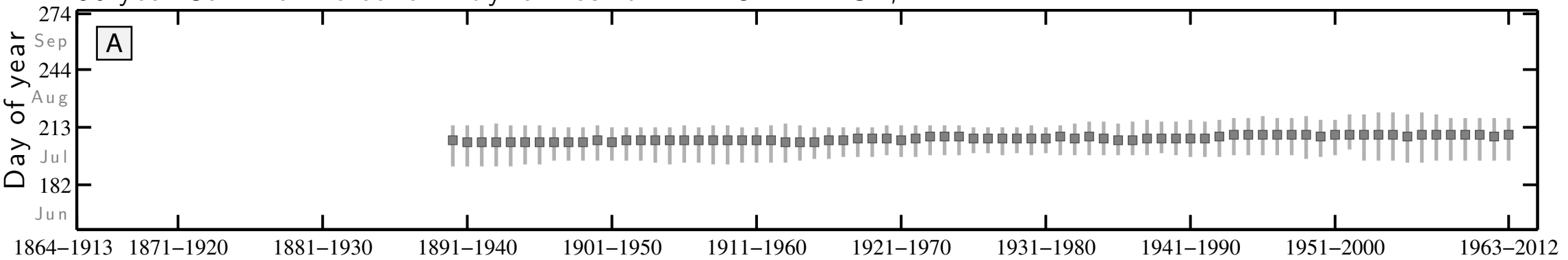
50 year Summer Teletherm dynamics for CUT BANK AP, MT:



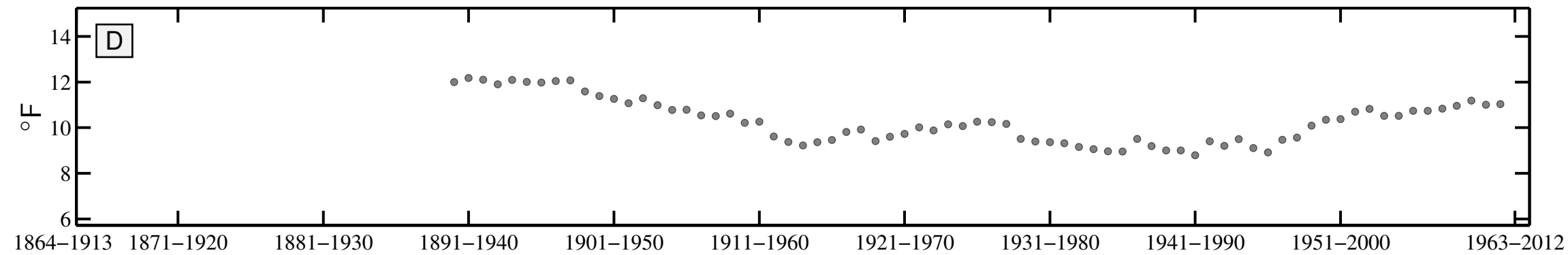
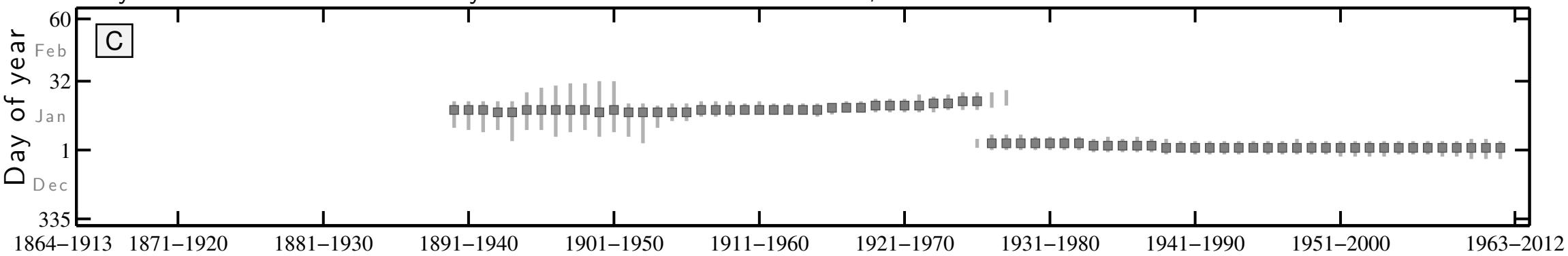
50 year Winter Teletherm dynamics for CUT BANK AP, MT:



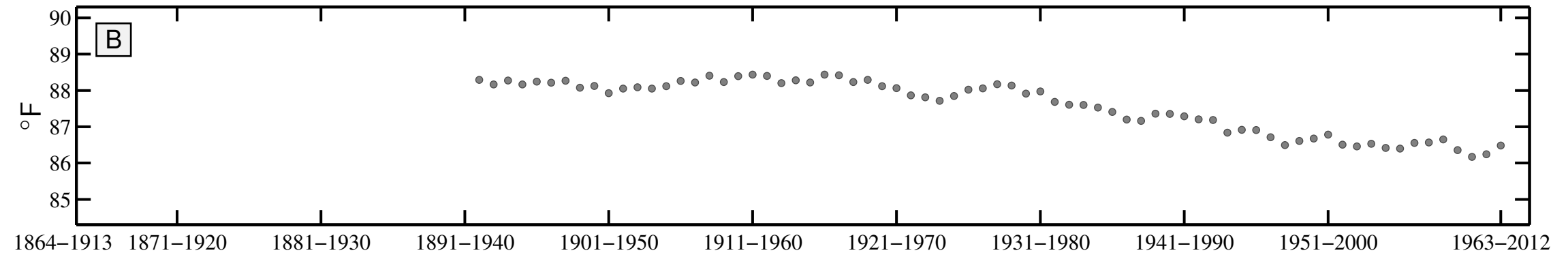
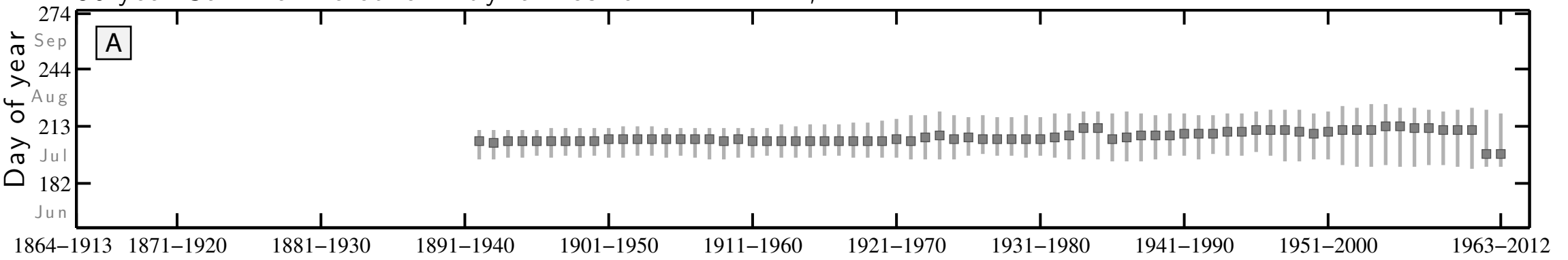
50 year Summer Teletherm dynamics for DILLON WMCE, MT:



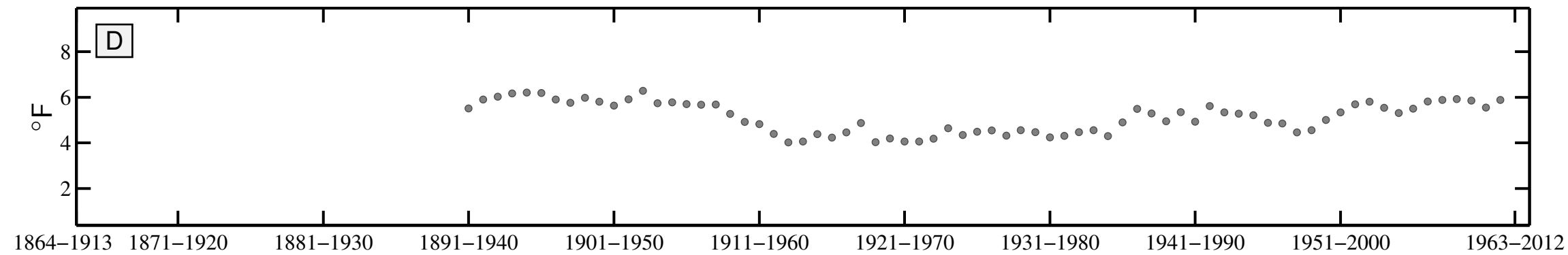
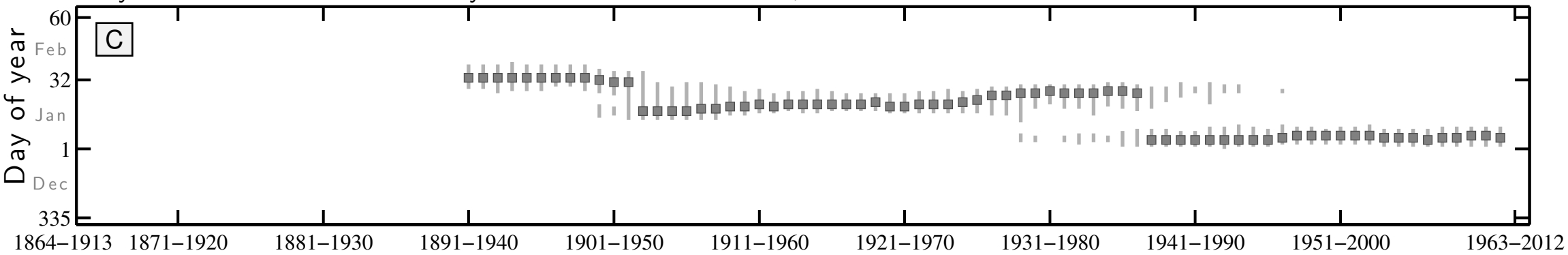
50 year Winter Teletherm dynamics for DILLON WMCE, MT:



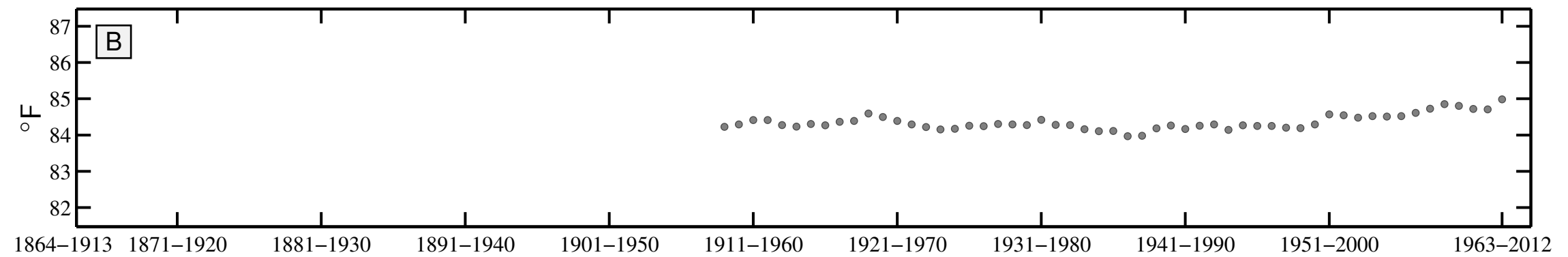
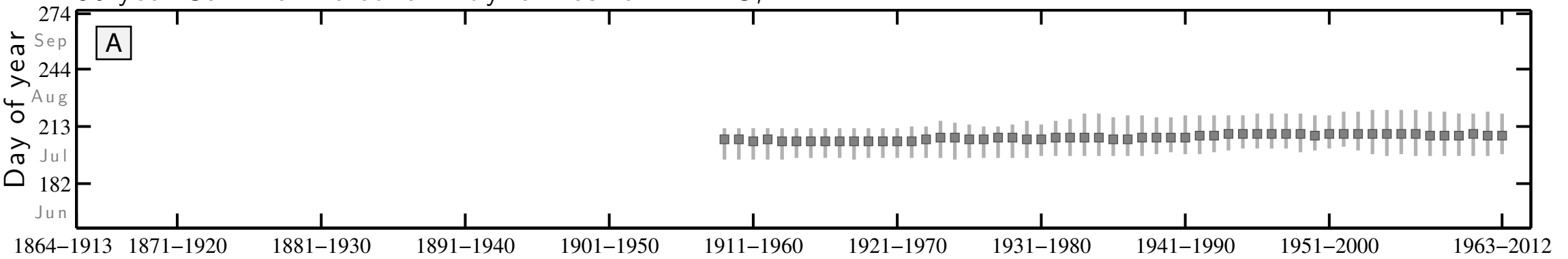
50 year Summer Teletherm dynamics for EKALAKA, MT:



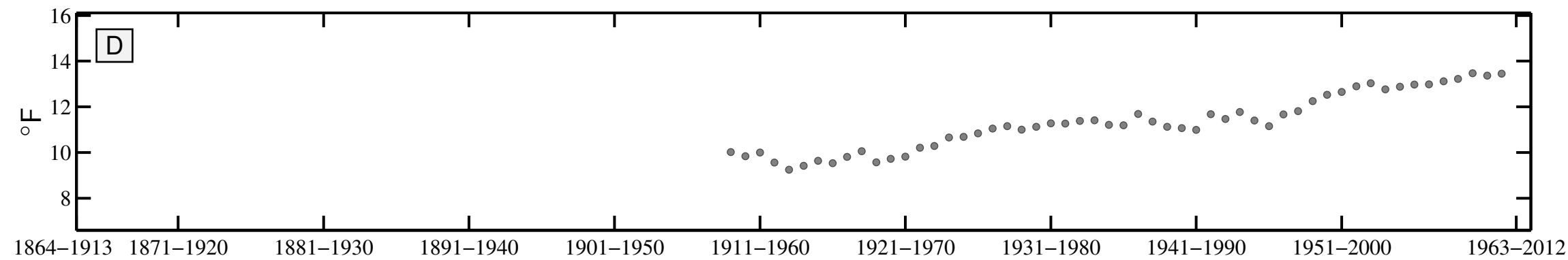
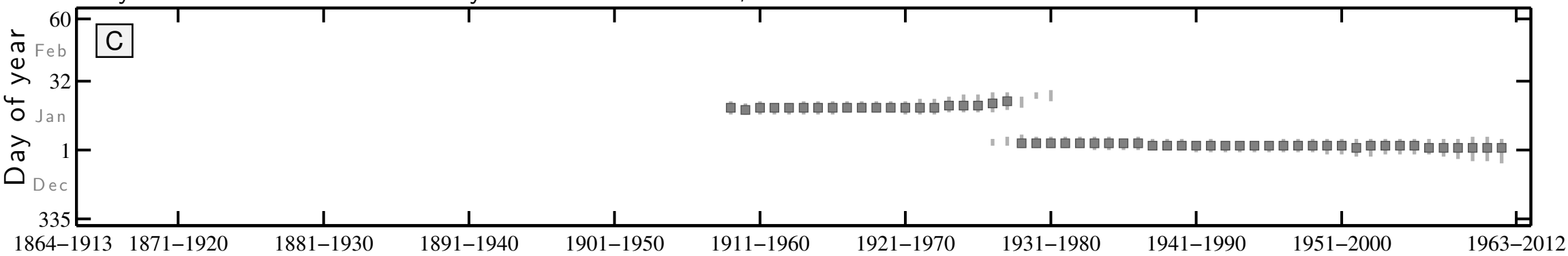
50 year Winter Teletherm dynamics for EKALAKA, MT:



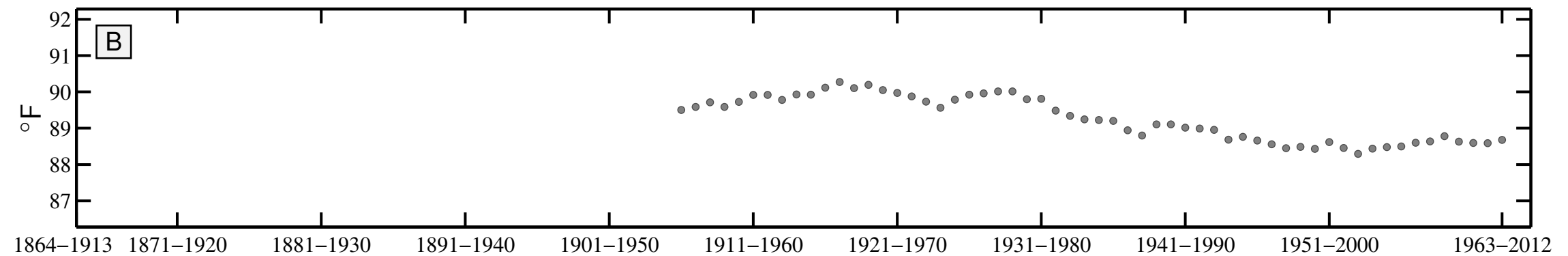
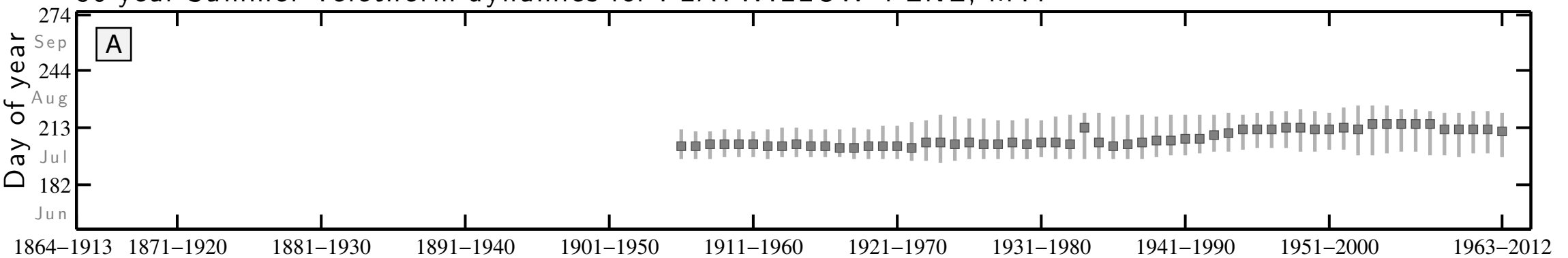
50 year Summer Teletherm dynamics for ENNIS, MT:



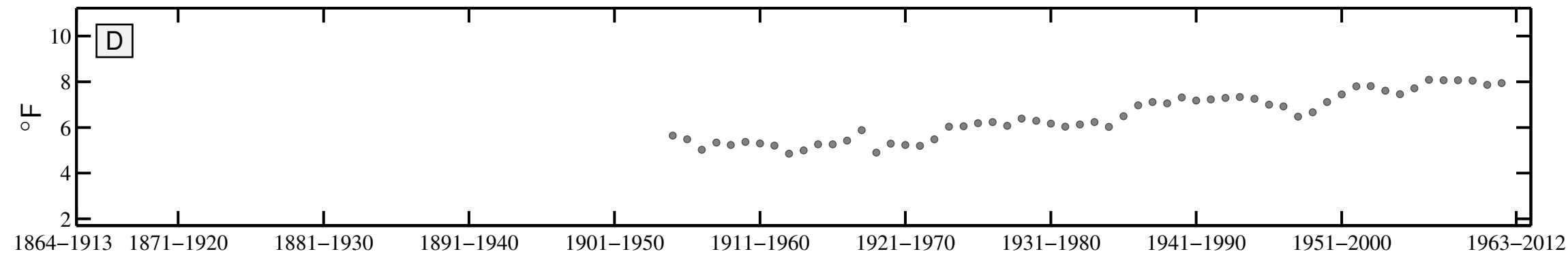
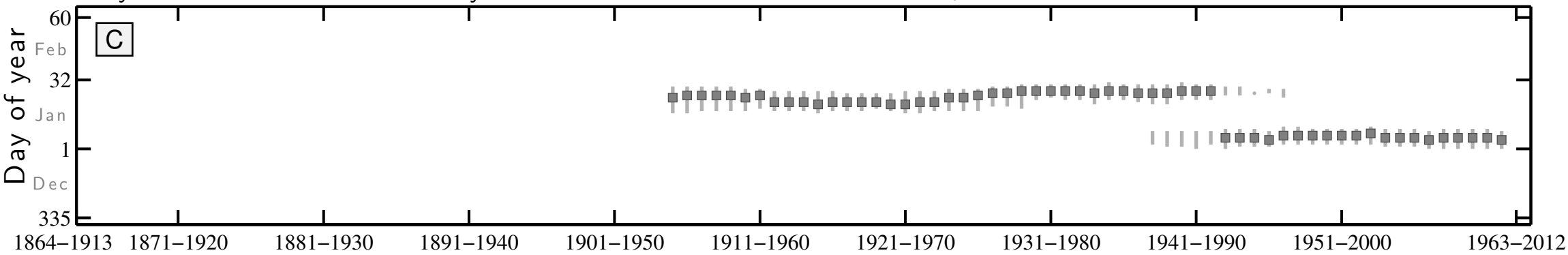
50 year Winter Teletherm dynamics for ENNIS, MT:



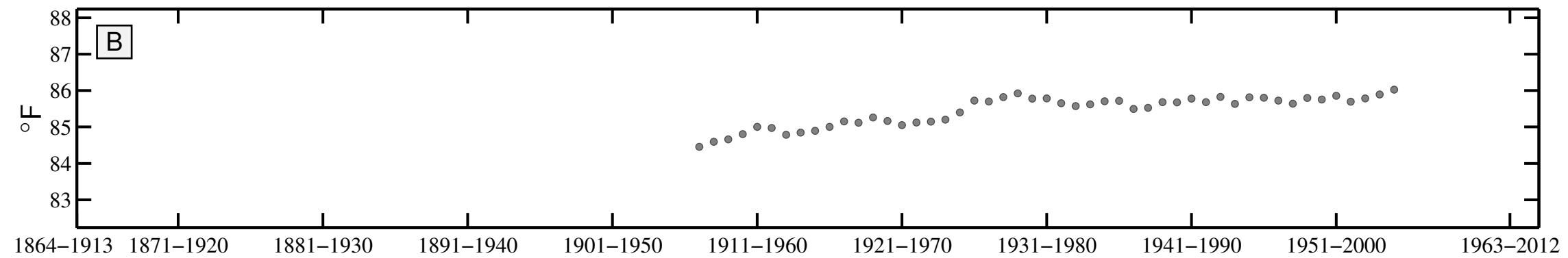
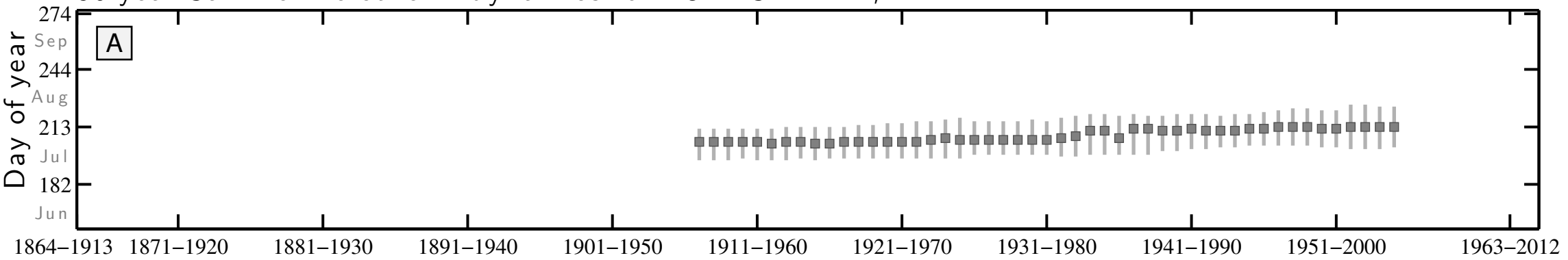
50 year Summer Teletherm dynamics for FLATWILLOW 4 ENE, MT:



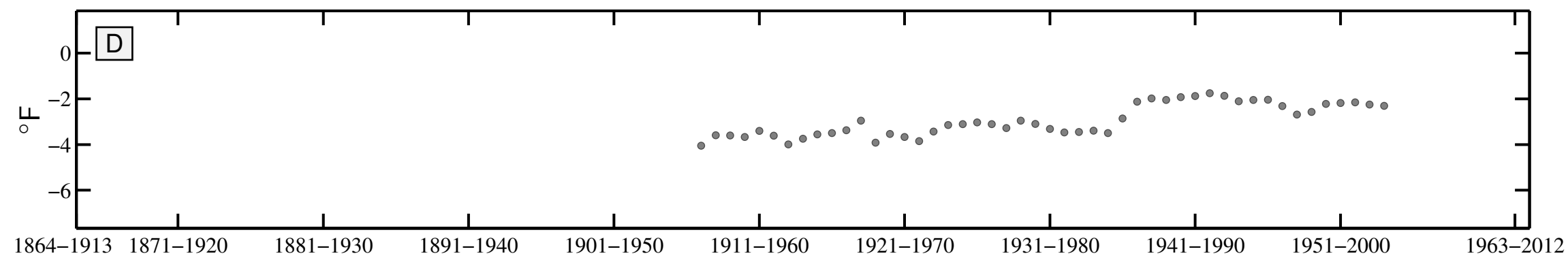
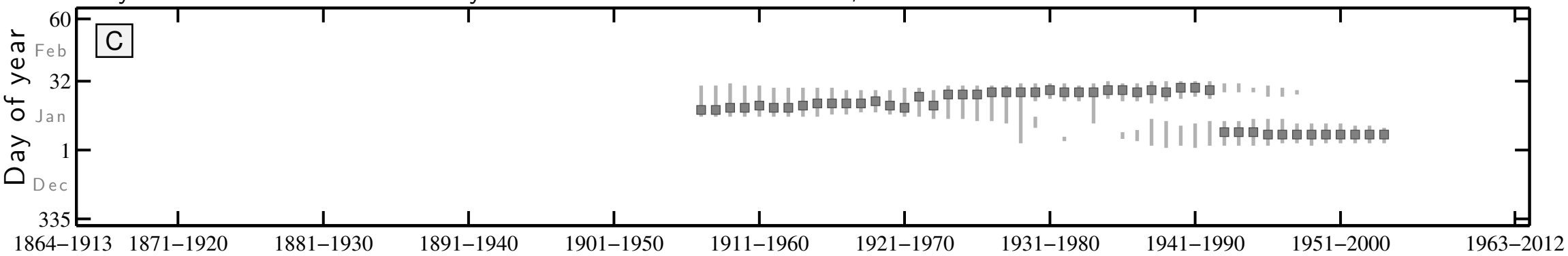
50 year Winter Teletherm dynamics for FLATWILLOW 4 ENE, MT:



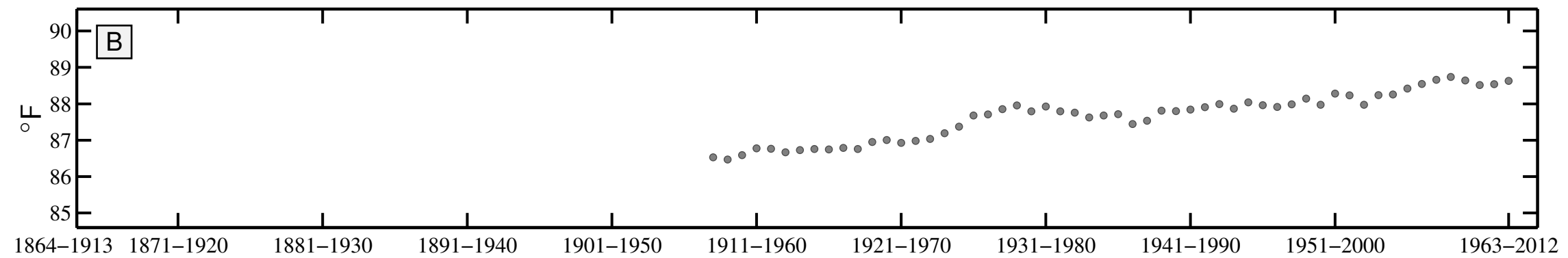
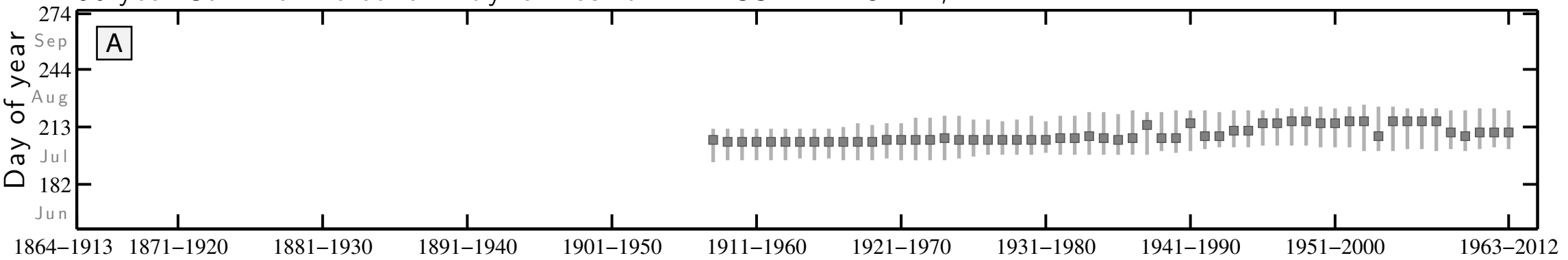
50 year Summer Teletherm dynamics for FORKS 4 NNE, MT:



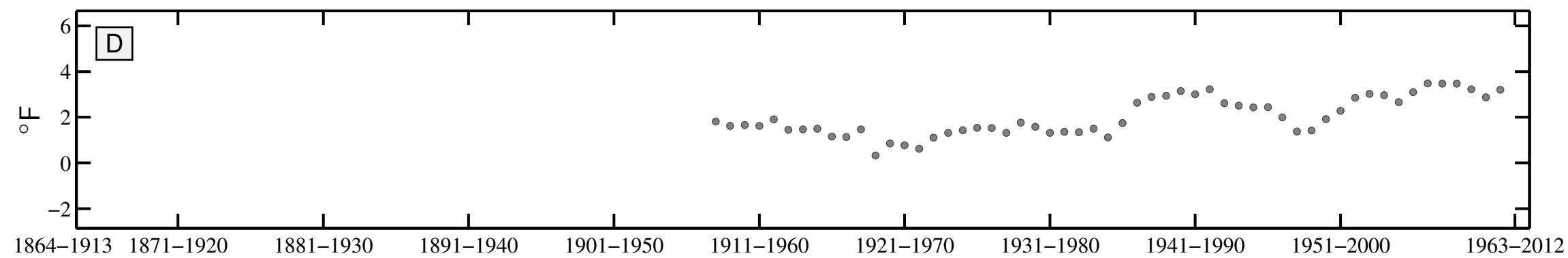
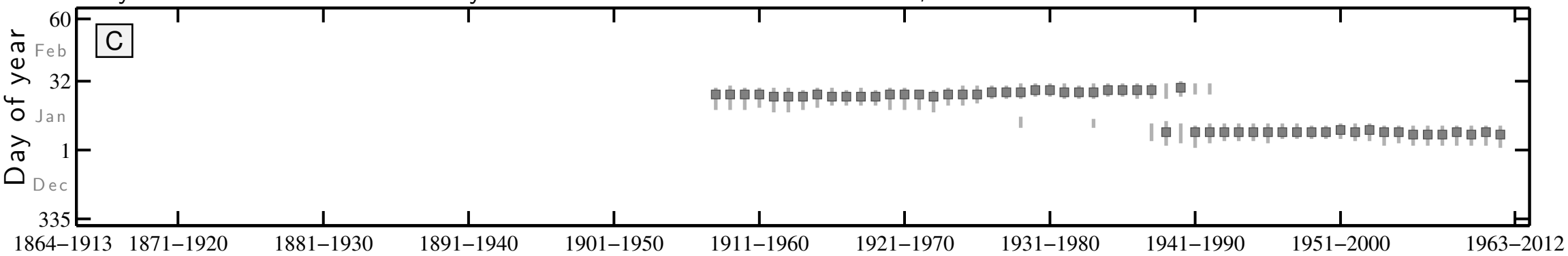
50 year Winter Teletherm dynamics for FORKS 4 NNE, MT:



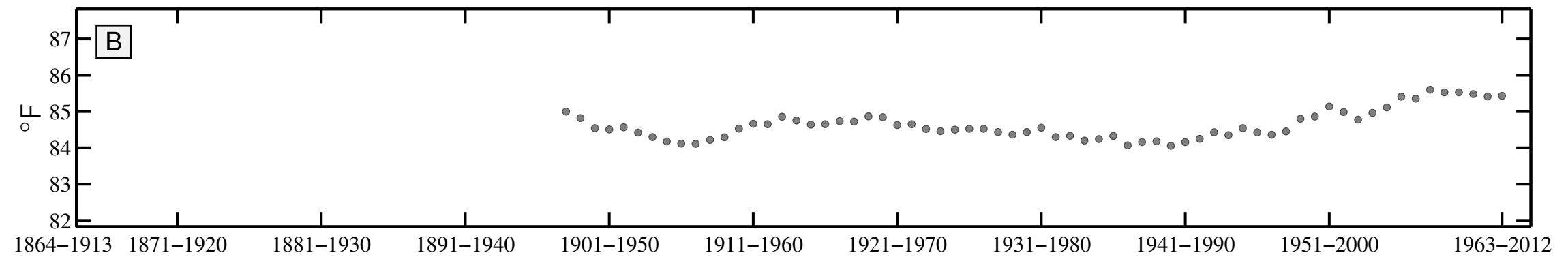
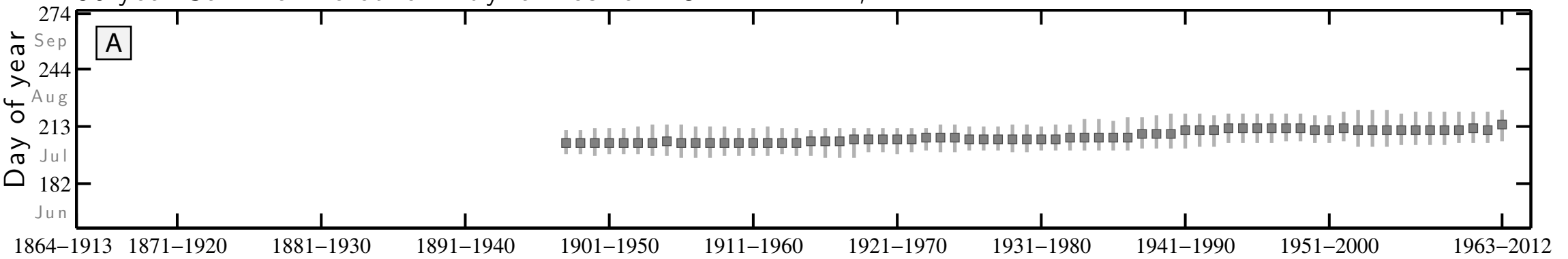
50 year Summer Teletherm dynamics for FT ASSINNIBOINE, MT:



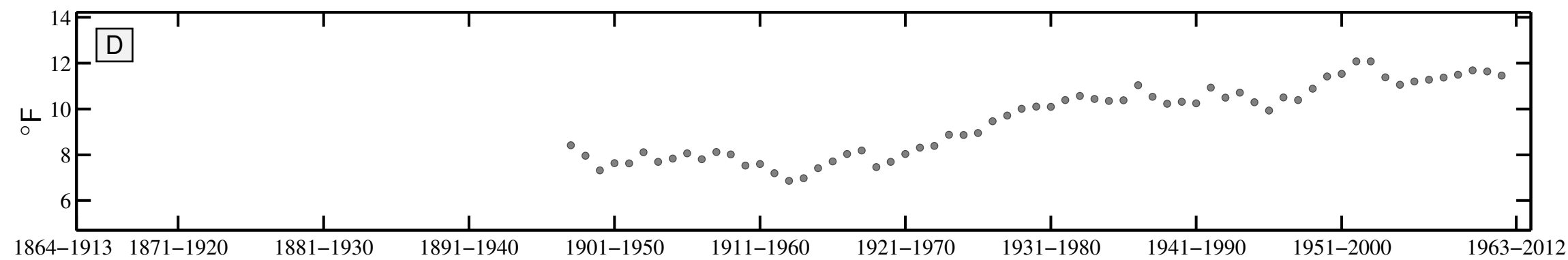
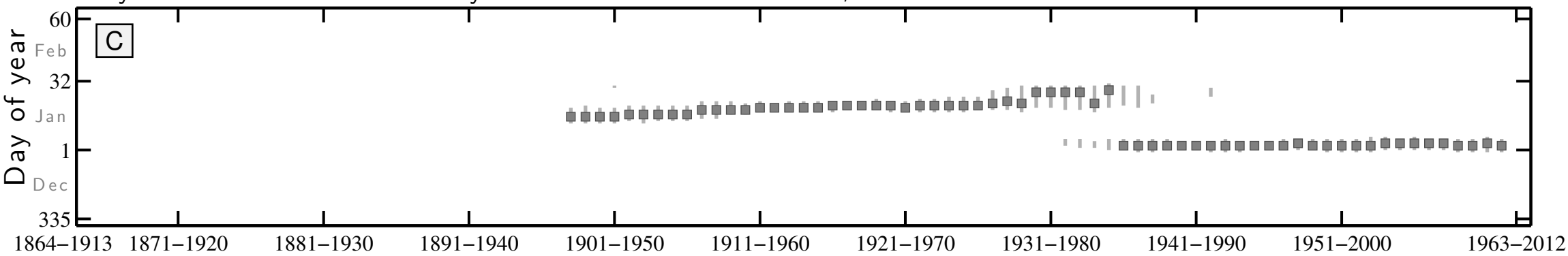
50 year Winter Teletherm dynamics for FT ASSINNIBOINE, MT:



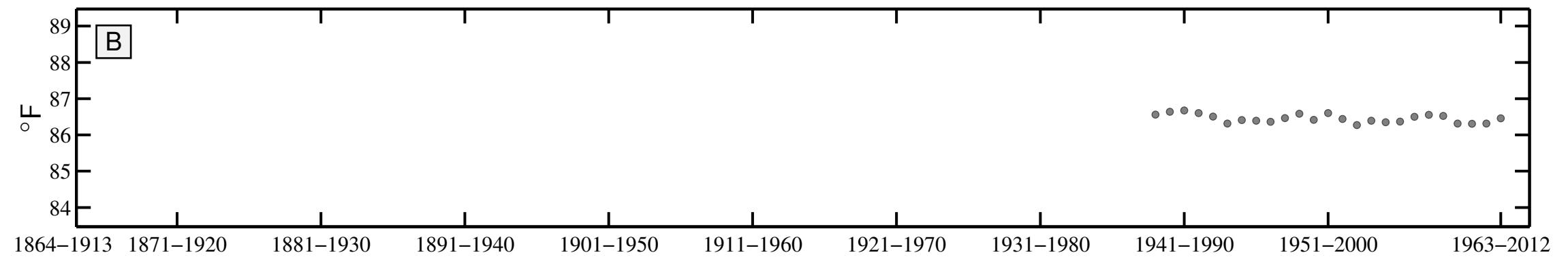
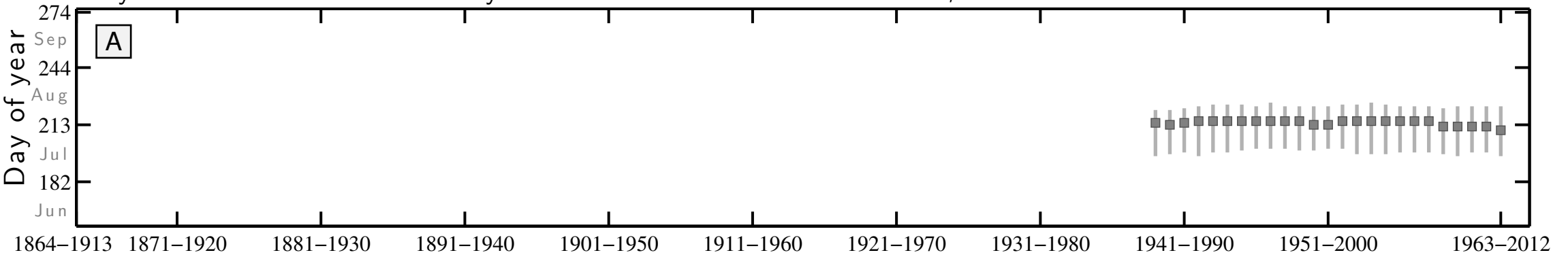
50 year Summer Teletherm dynamics for FORTINE1 N, MT:



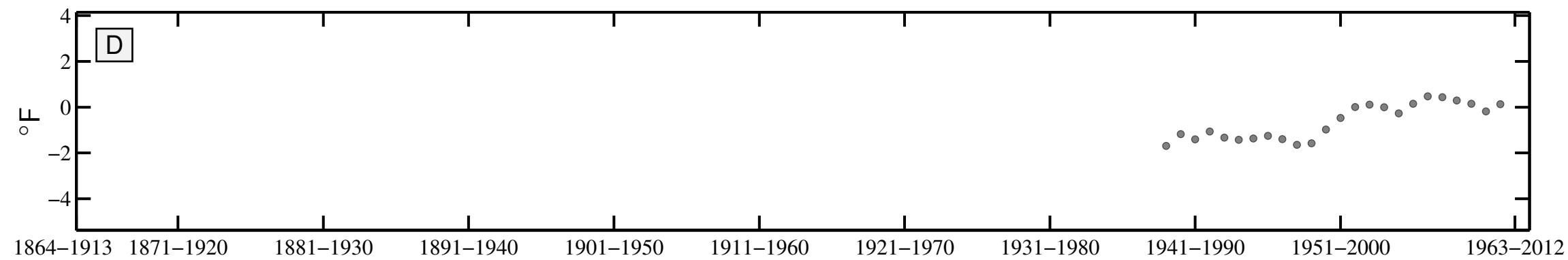
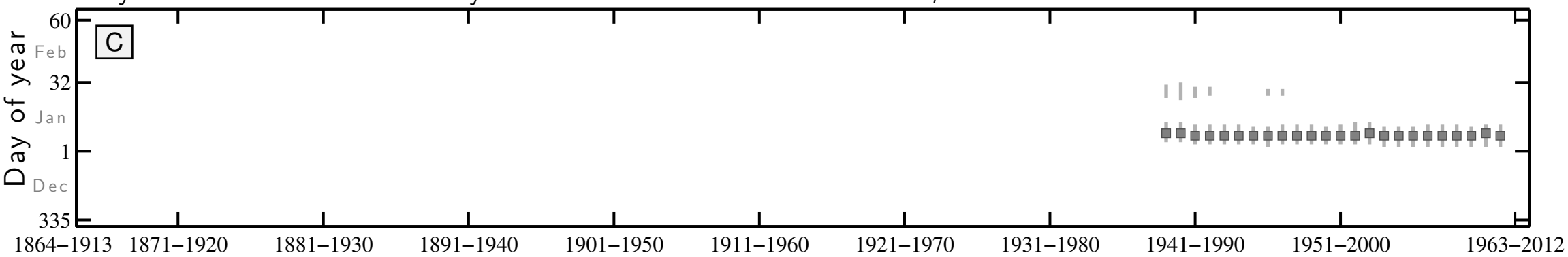
50 year Winter Teletherm dynamics for FORTINE 1 N, MT:



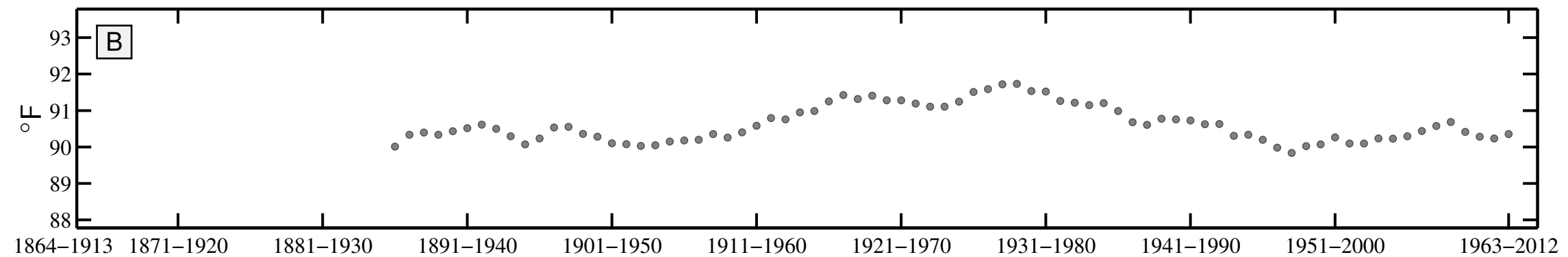
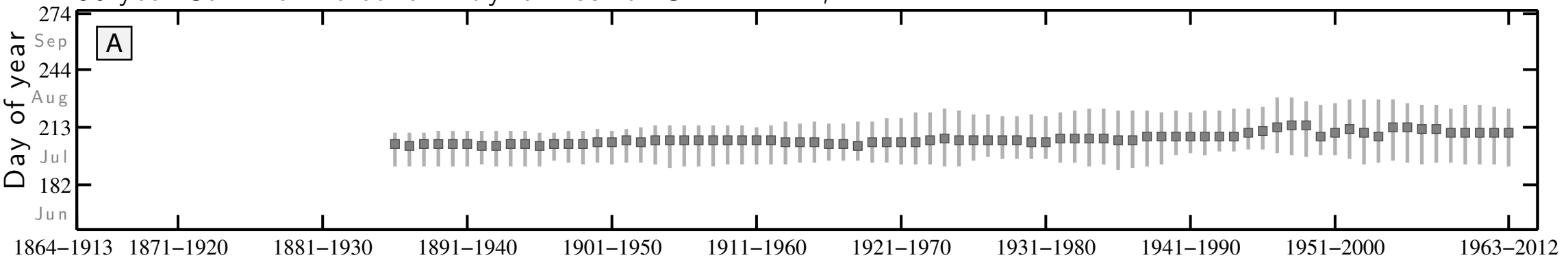
50 year Summer Teletherm dynamics for GLASGOW INTL AP, MT:



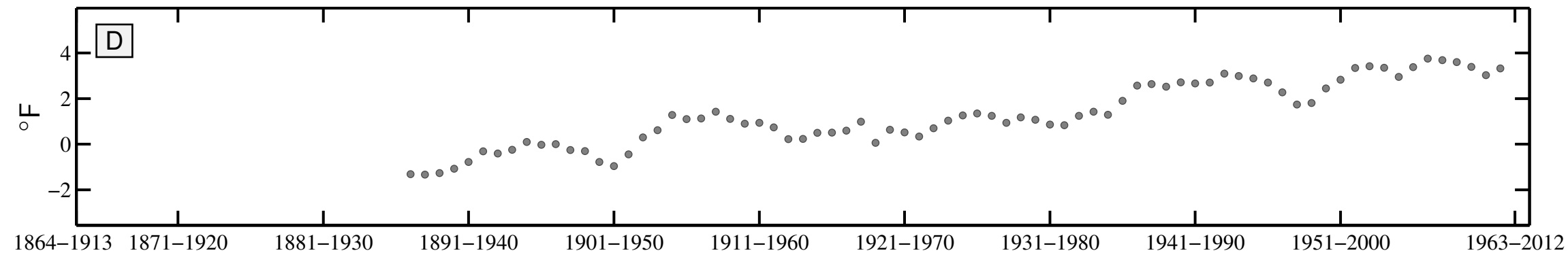
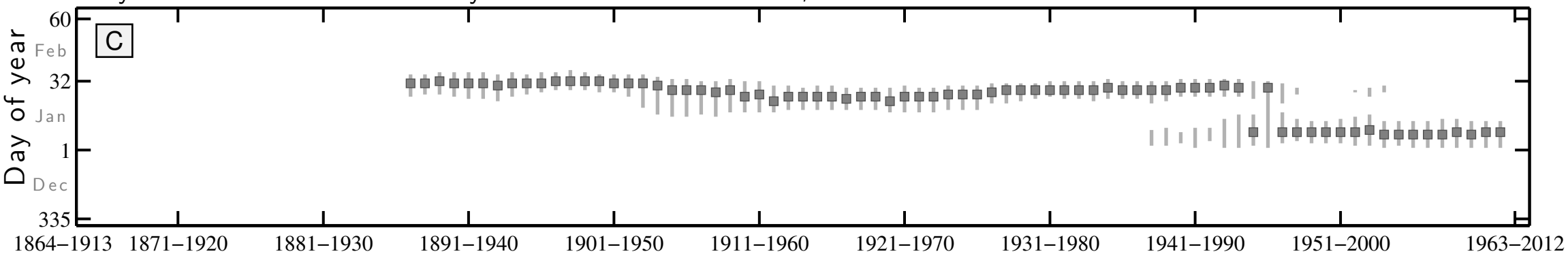
50 year Winter Teletherm dynamics for GLASGOW INTL AP, MT:



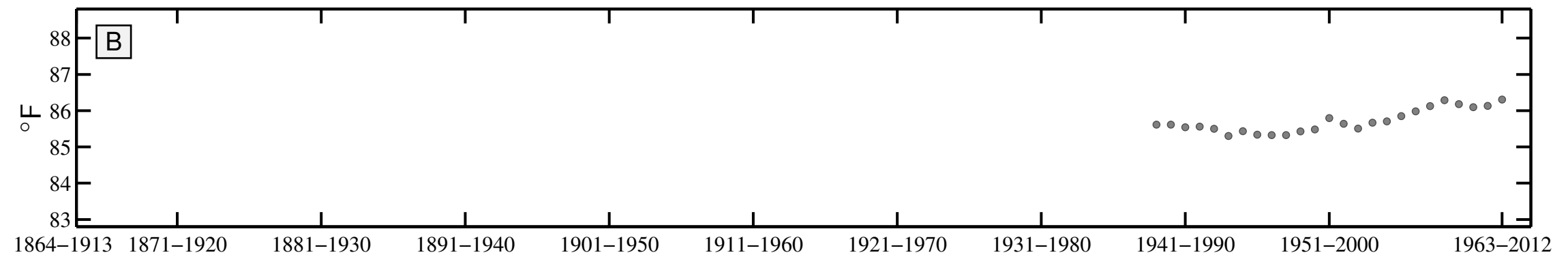
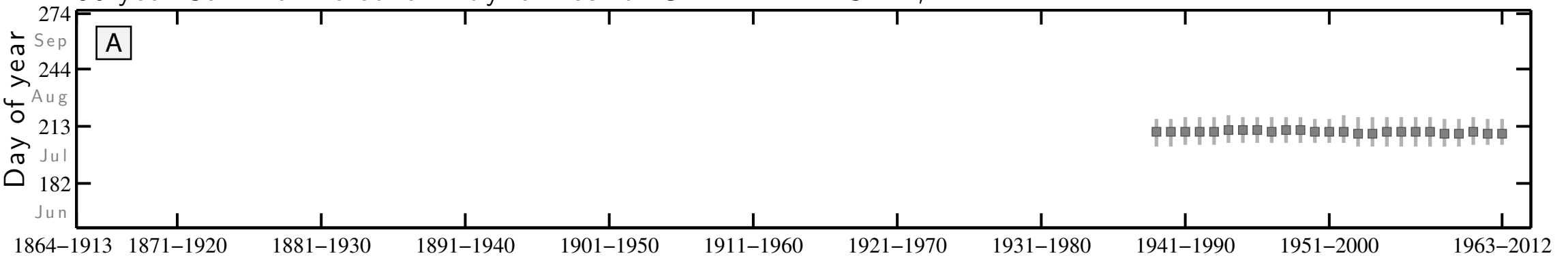
50 year Summer Teletherm dynamics for GLENDIVE, MT:



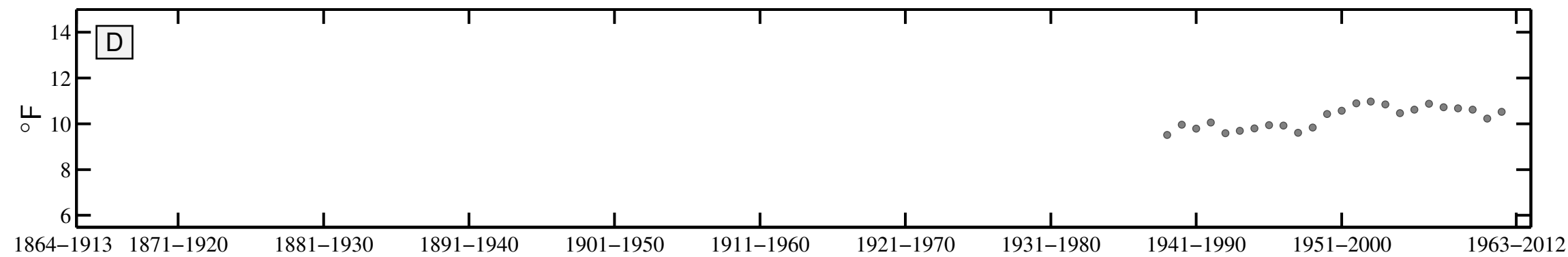
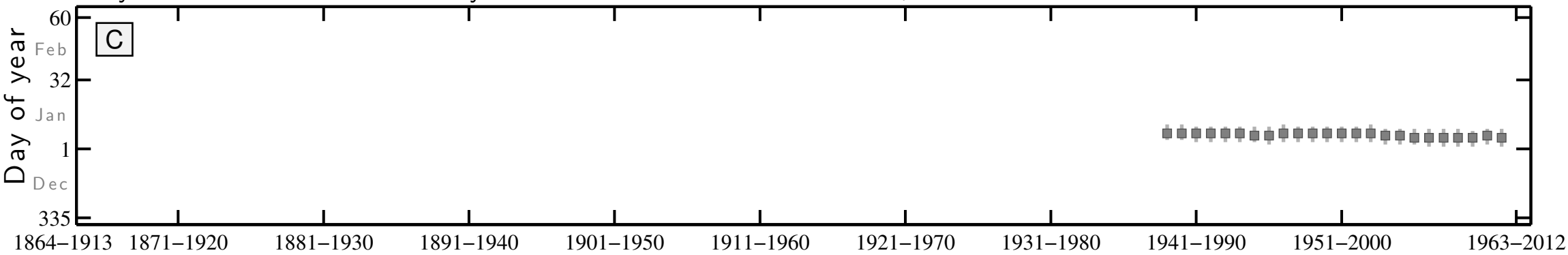
50 year Winter Teletherm dynamics for GLENDIVE, MT:



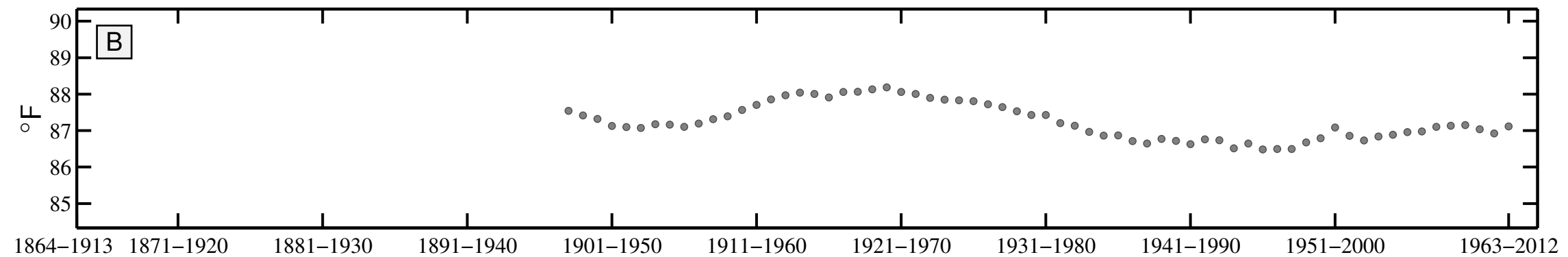
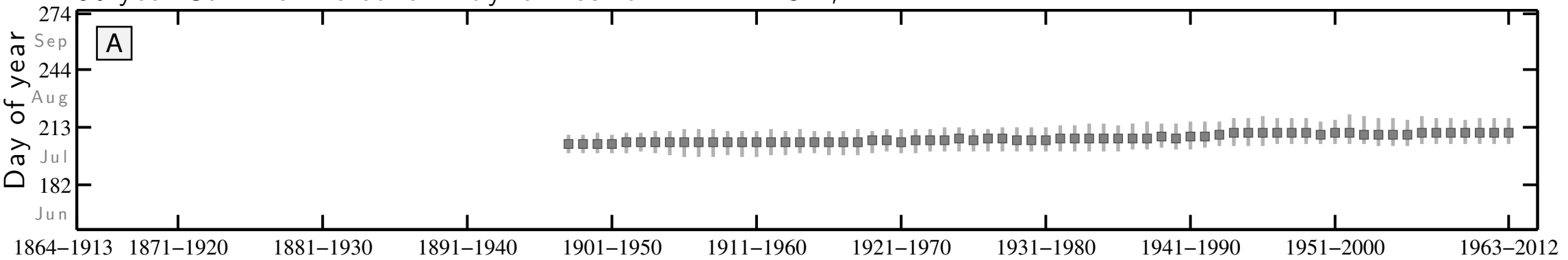
50 year Summer Teletherm dynamics for GREAT FALLS AP, MT:



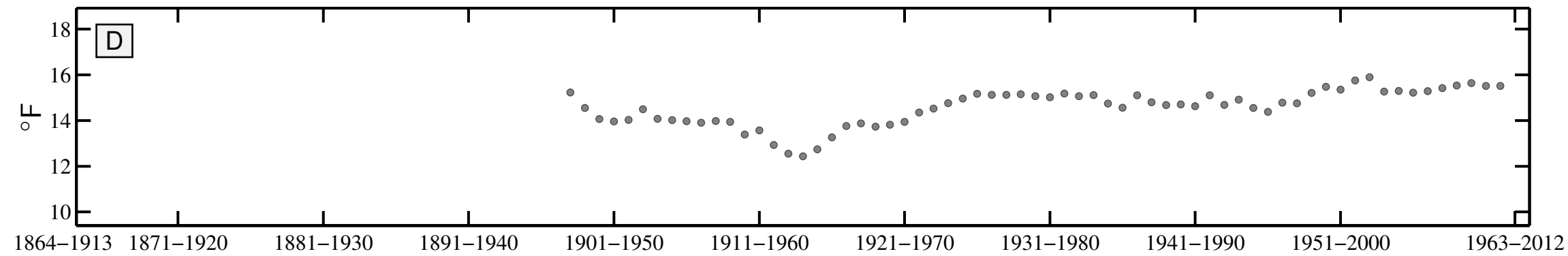
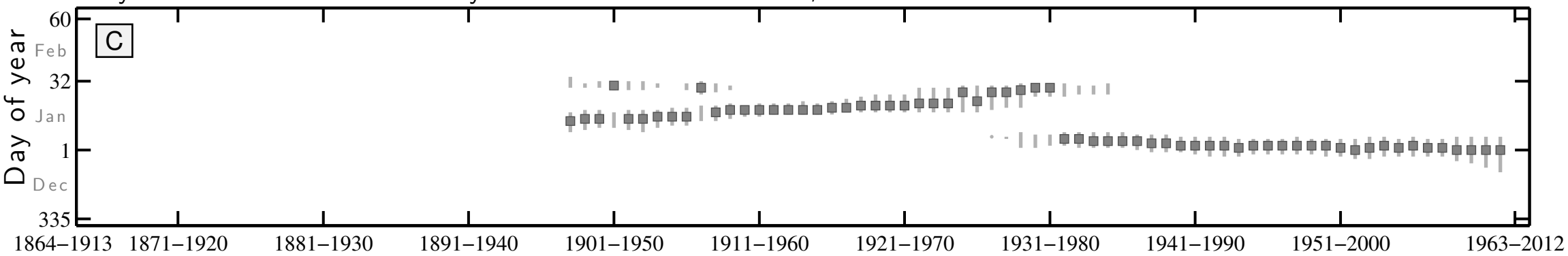
50 year Winter Teletherm dynamics for GREAT FALLS AP, MT:



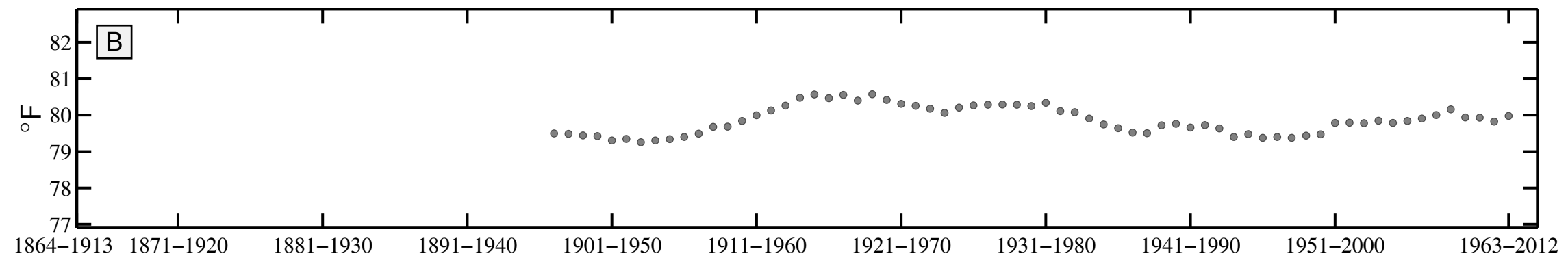
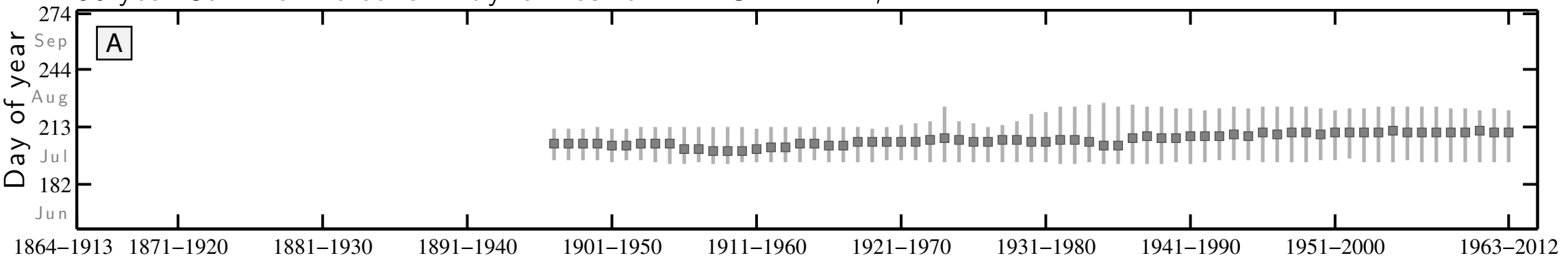
50 year Summer Teletherm dynamics for HAMILTON, MT:



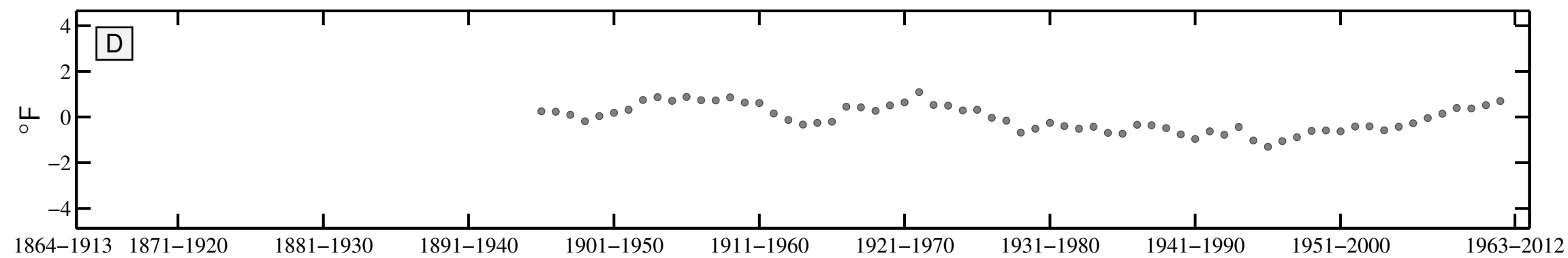
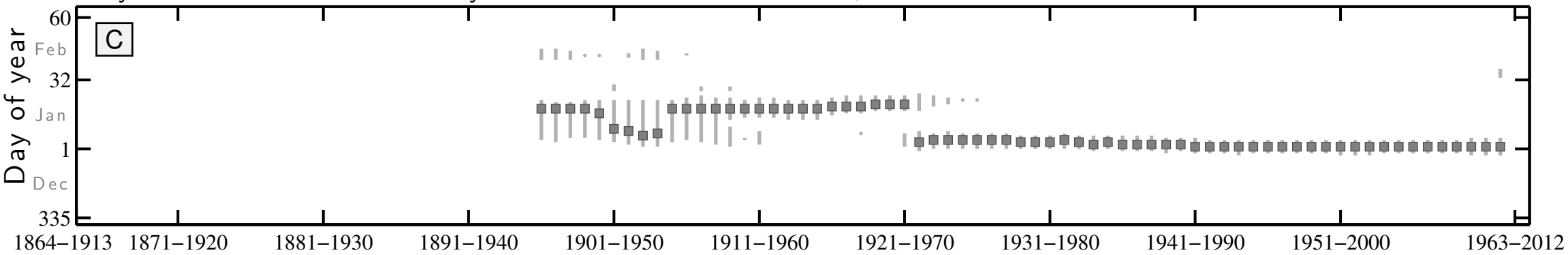
50 year Winter Teletherm dynamics for HAMILTON, MT:



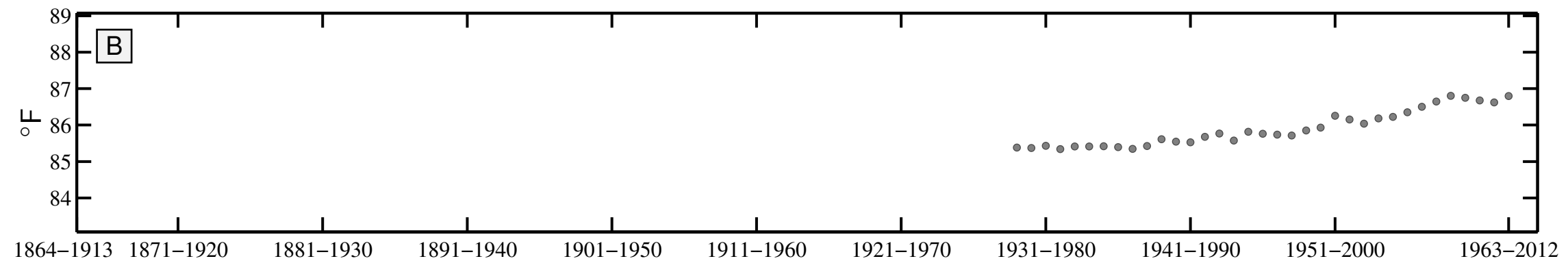
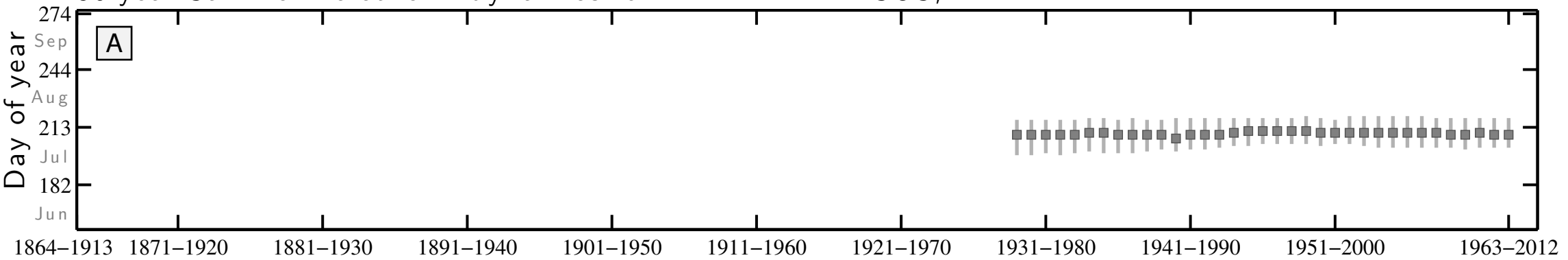
50 year Summer Teletherm dynamics for HEBGEN DAM, MT:



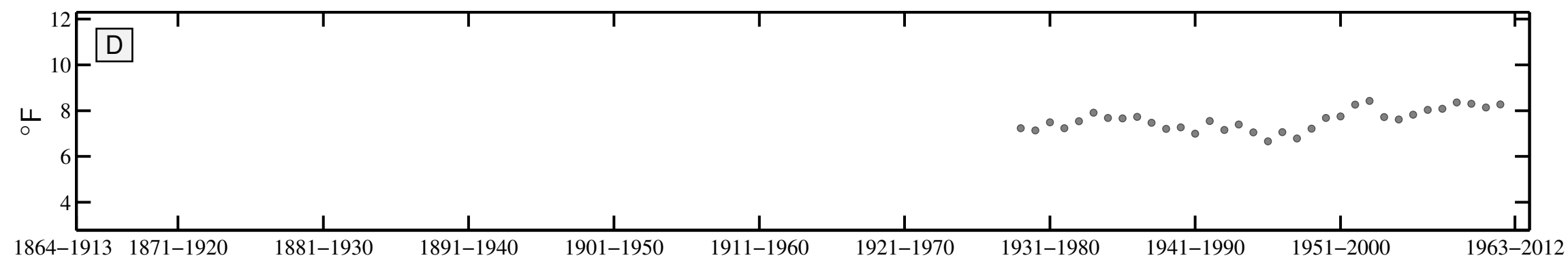
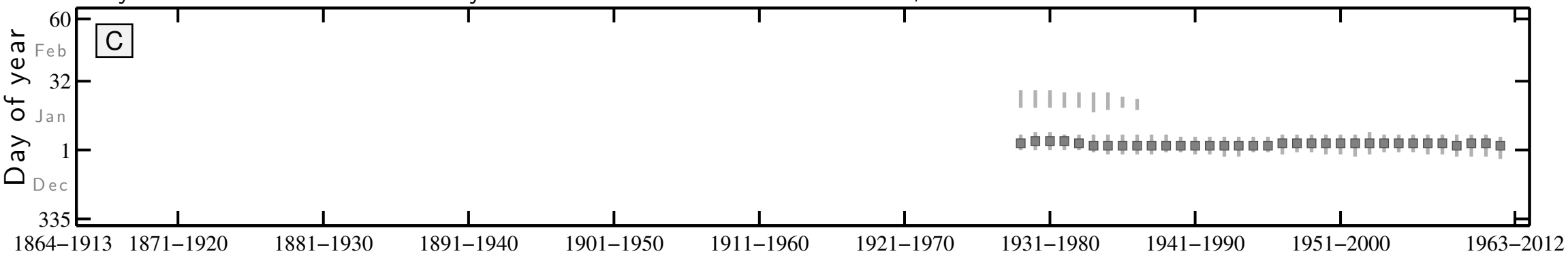
50 year Winter Teletherm dynamics for HEBGEN DAM, MT:



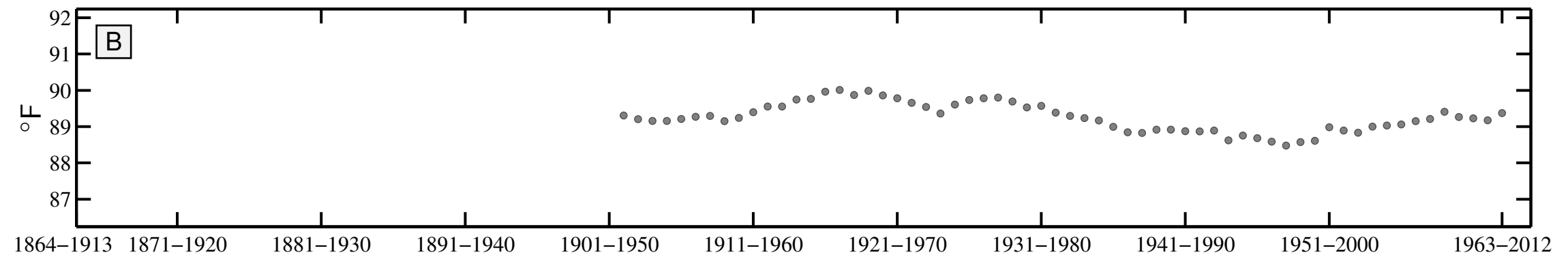
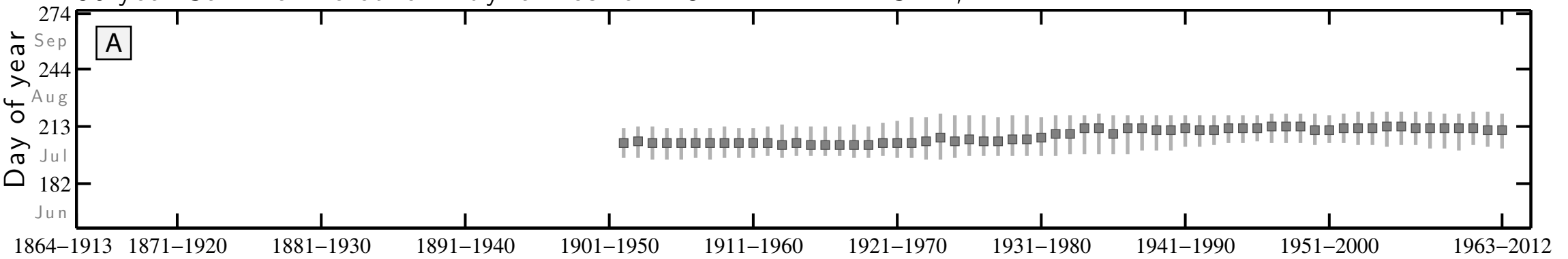
50 year Summer Teletherm dynamics for HELENA AP ASOS, MT:



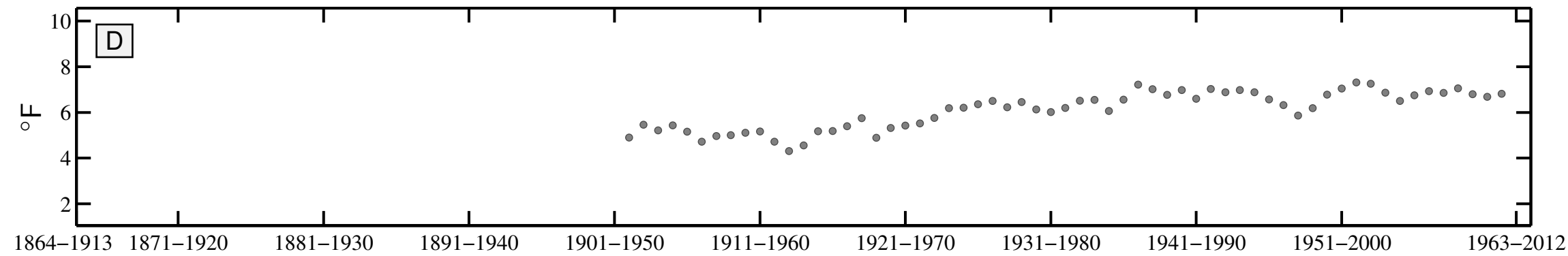
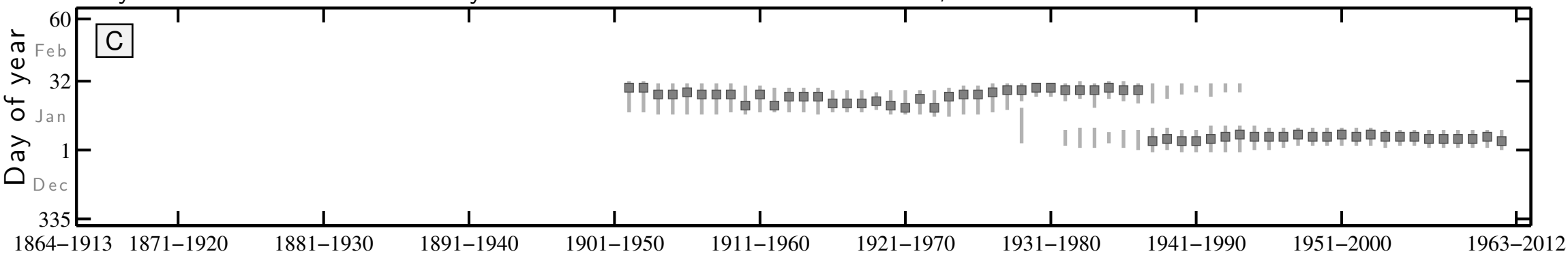
50 year Winter Teletherm dynamics for HELENA AP ASOS, MT:



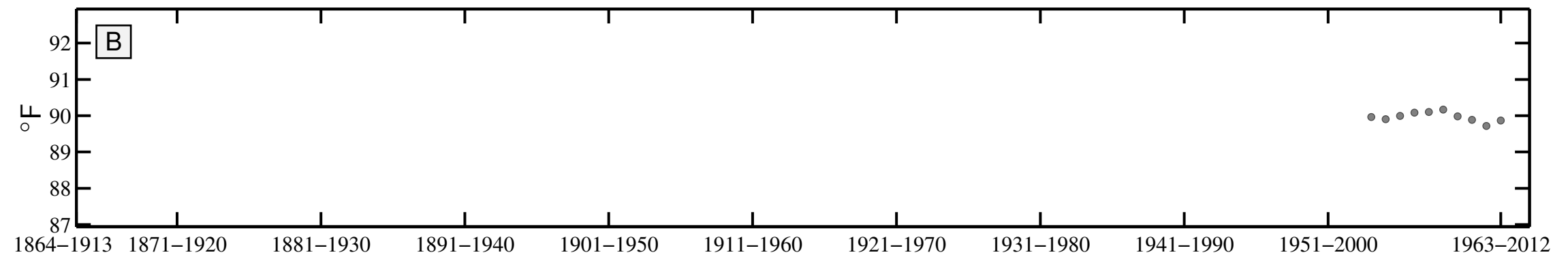
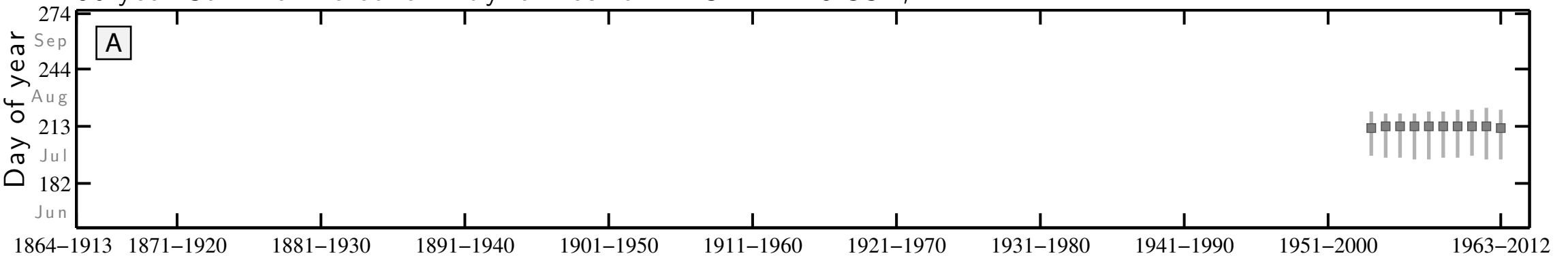
50 year Summer Teletherm dynamics for HUNTLEY EXP STN, MT:



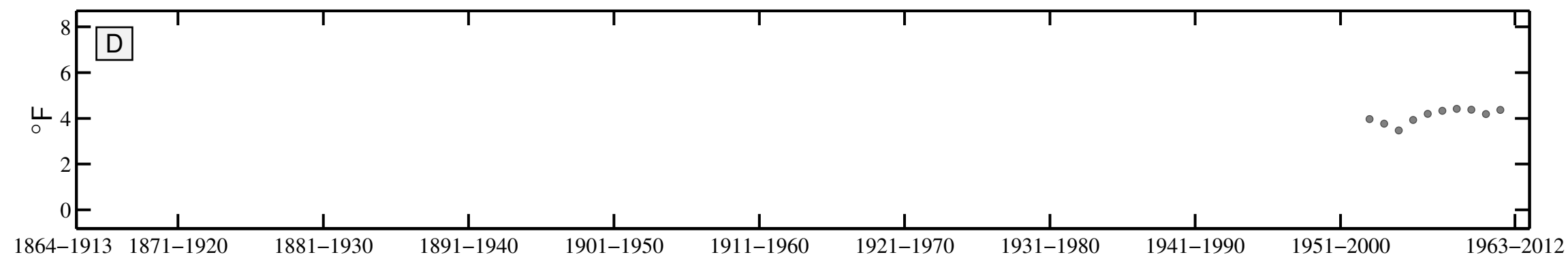
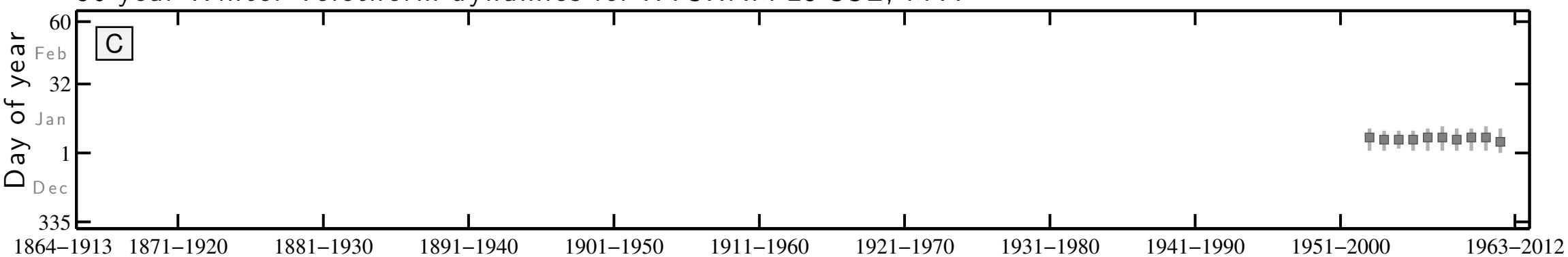
50 year Winter Teletherm dynamics for HUNTLEY EXP STN, MT:



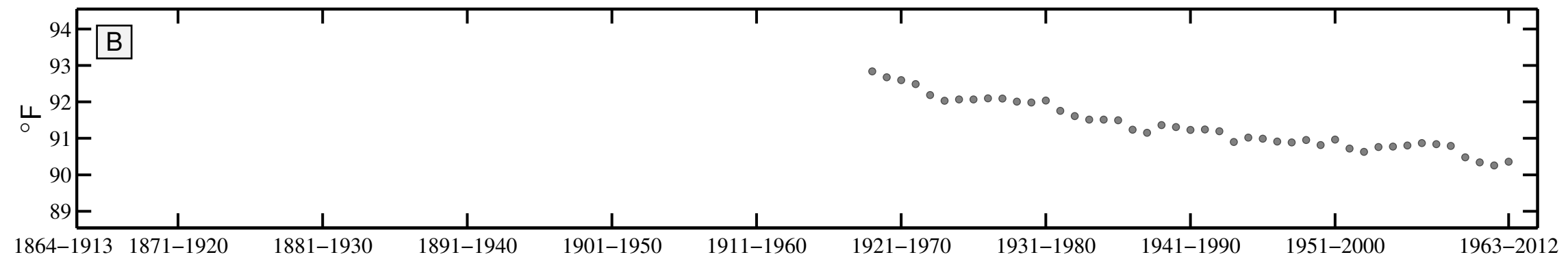
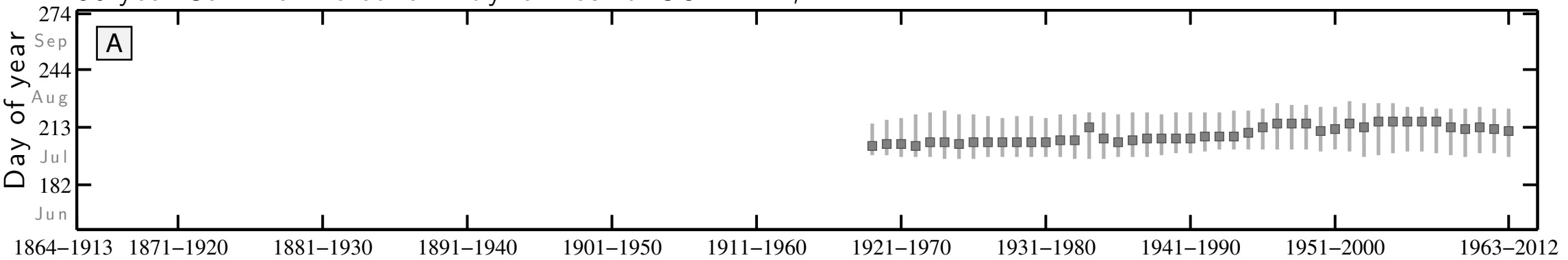
50 year Summer Teletherm dynamics for HYSHAM 25 SSE, MT:



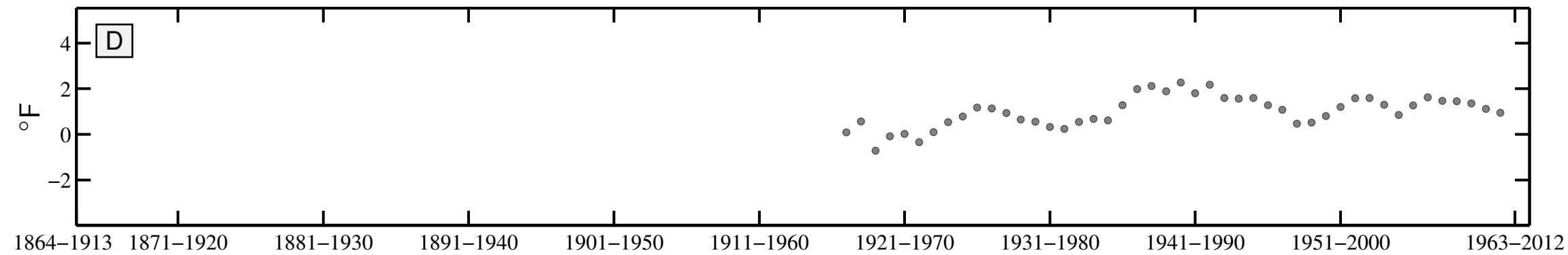
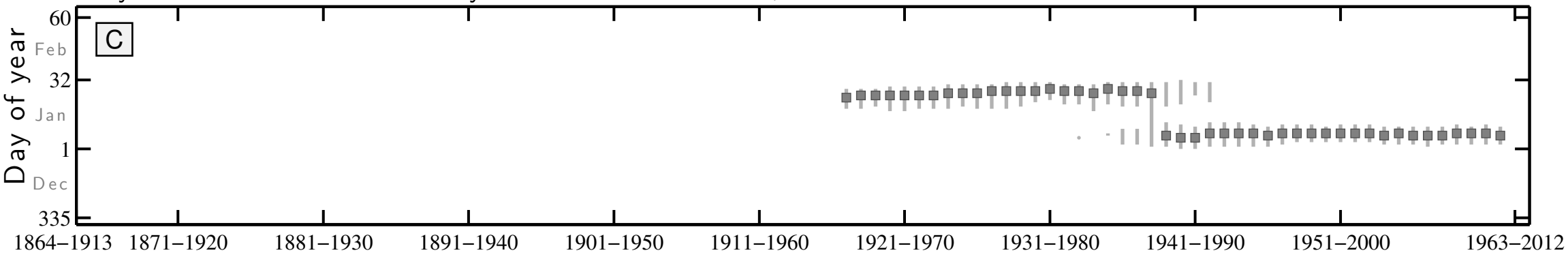
50 year Winter Teletherm dynamics for HYSHAM 25 SSE, MT:



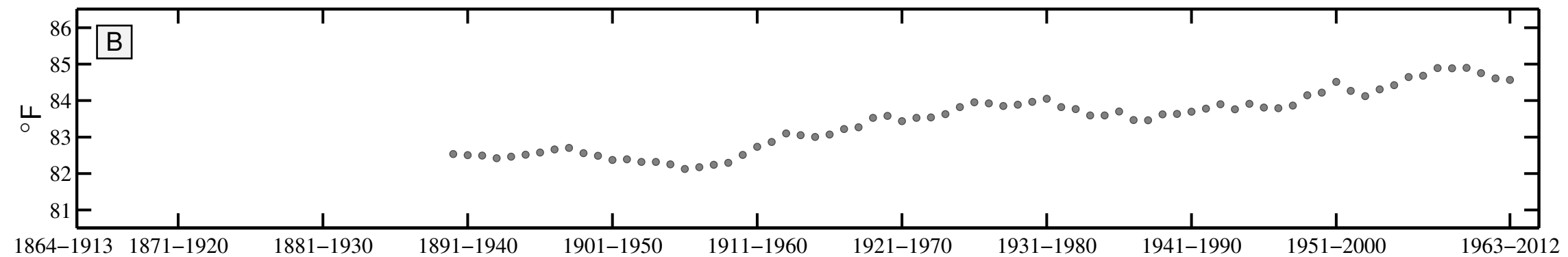
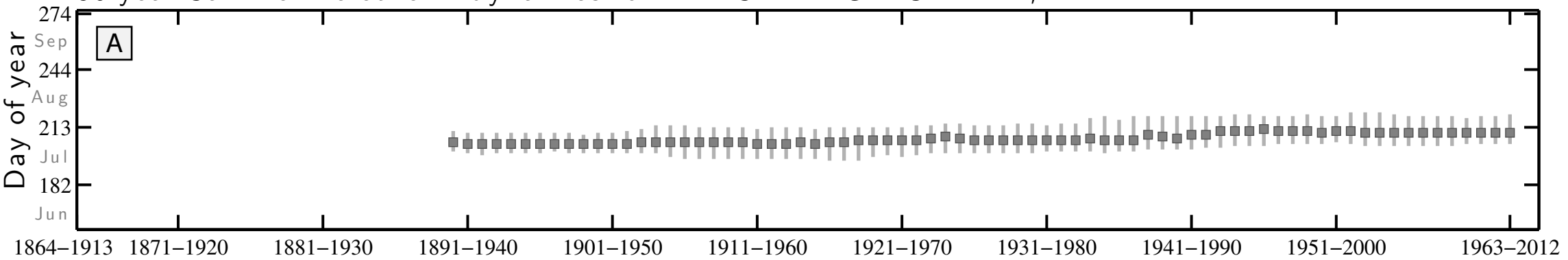
50 year Summer Teletherm dynamics for JORDAN, MT:



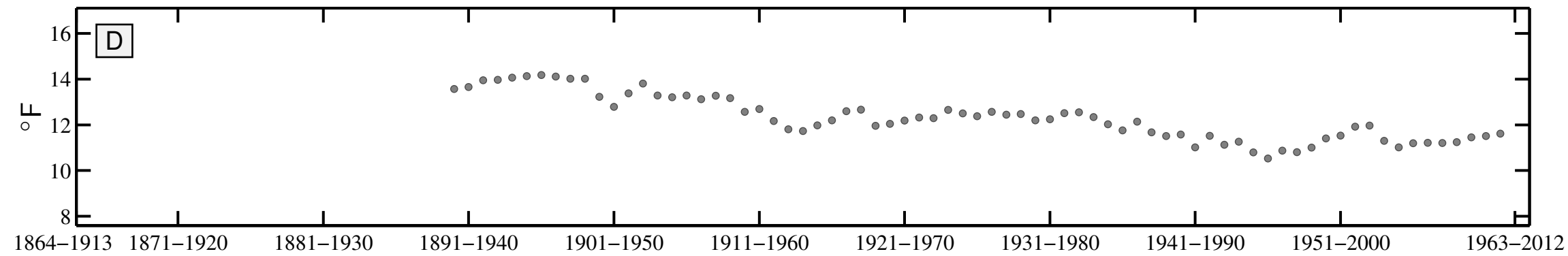
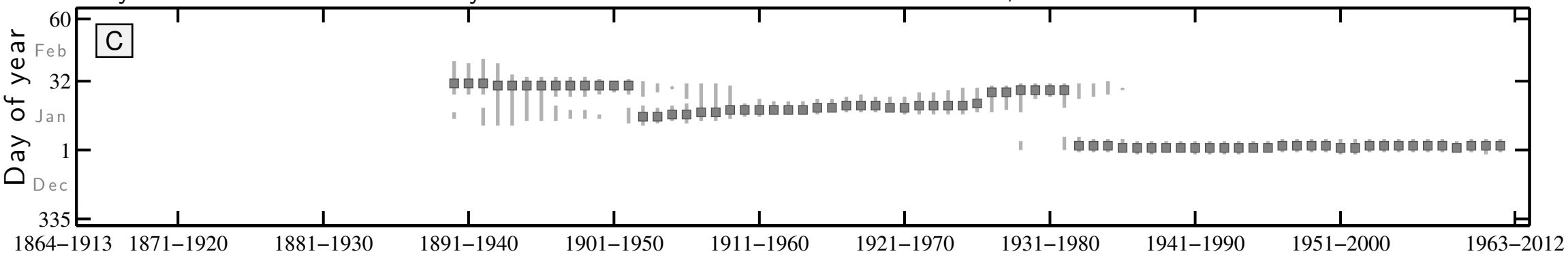
50 year Winter Teletherm dynamics for JORDAN, MT:



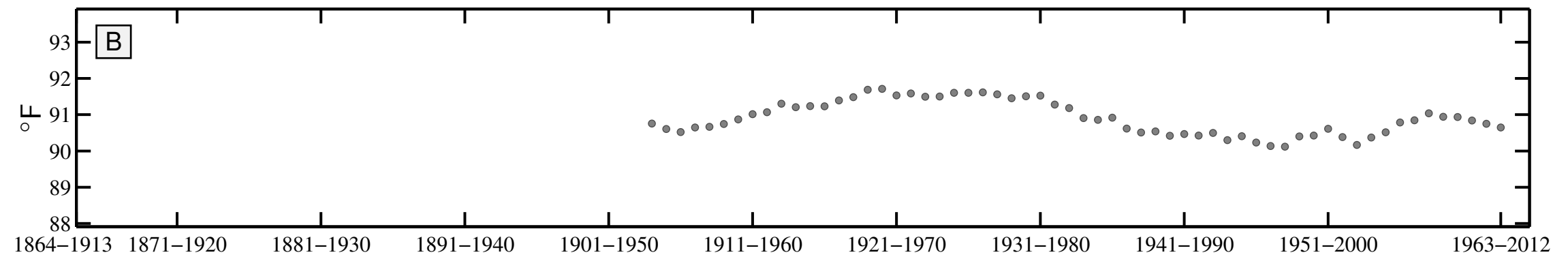
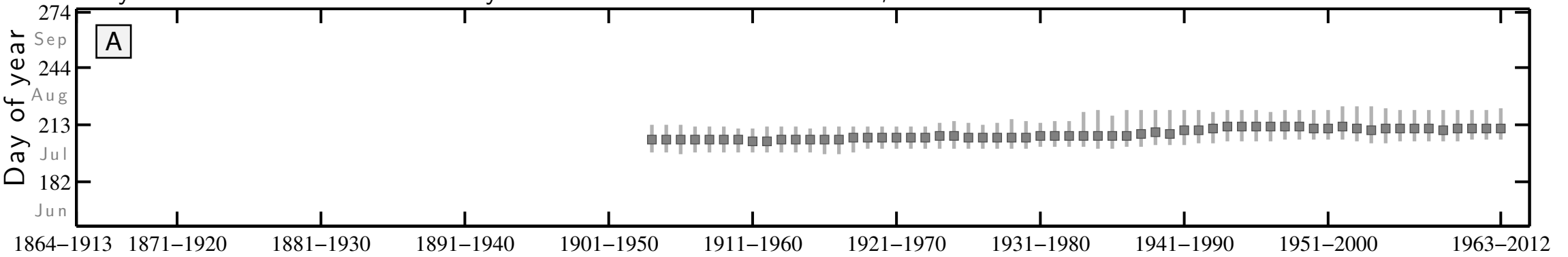
50 year Summer Teletherm dynamics for KALISPELL GLACIER AP, MT:



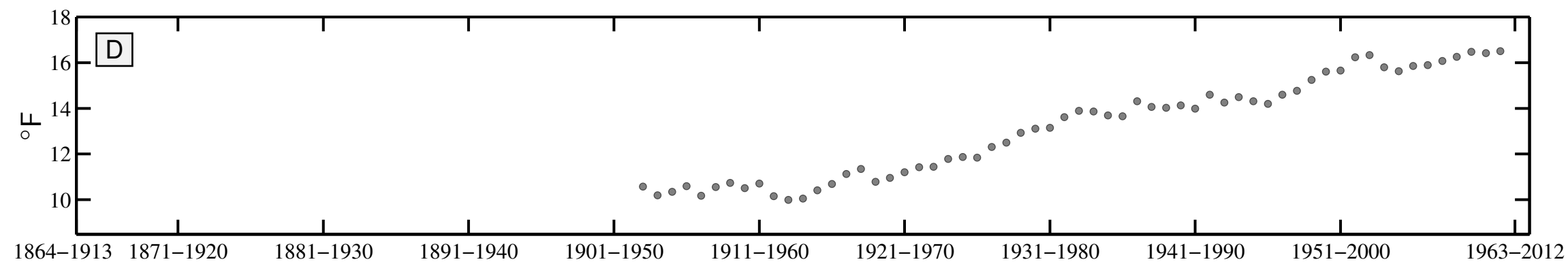
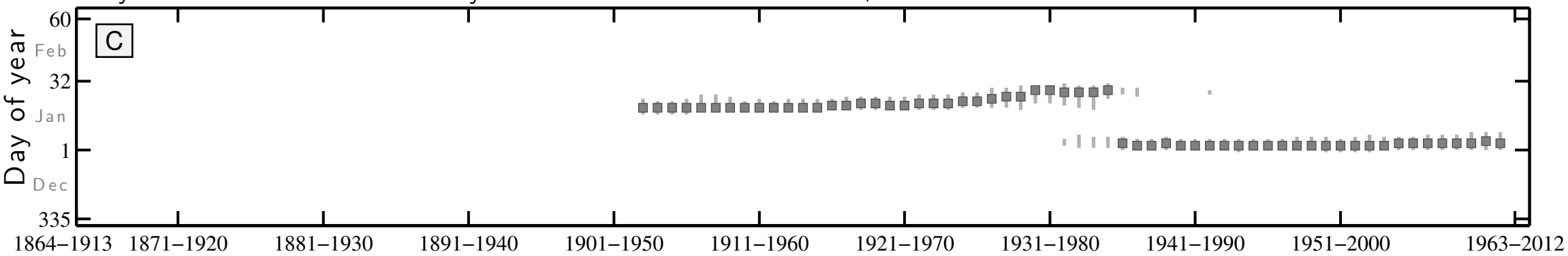
50 year Winter Teletherm dynamics for KALISPELL GLACIER AP, MT:



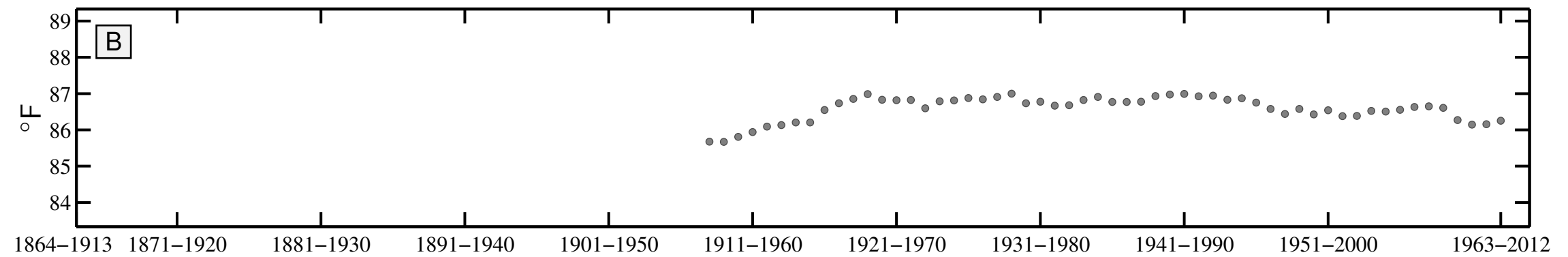
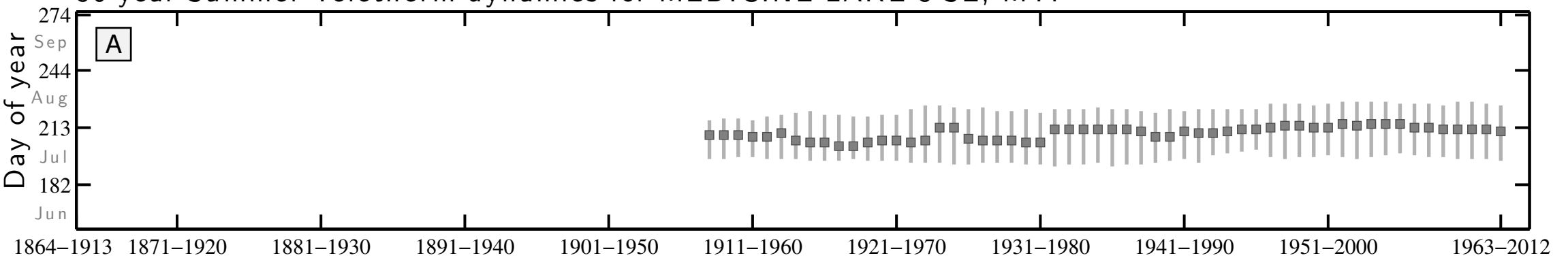
50 year Summer Teletherm dynamics for LIBBY 1 NE RS, MT:



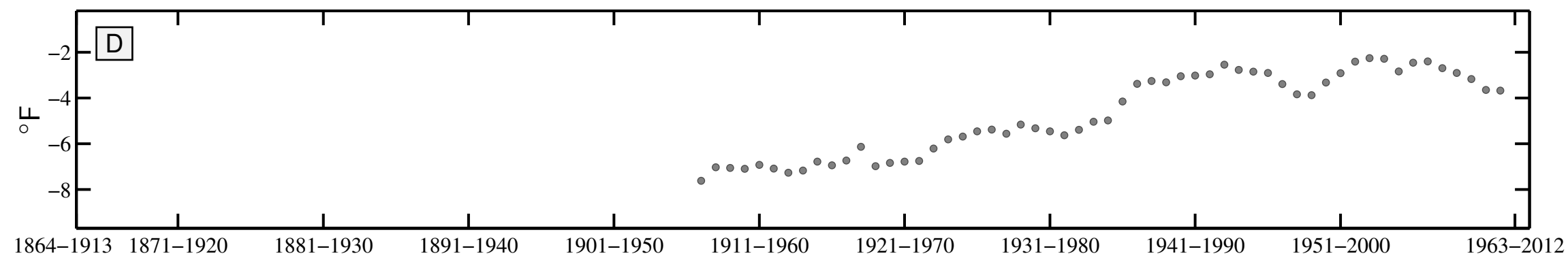
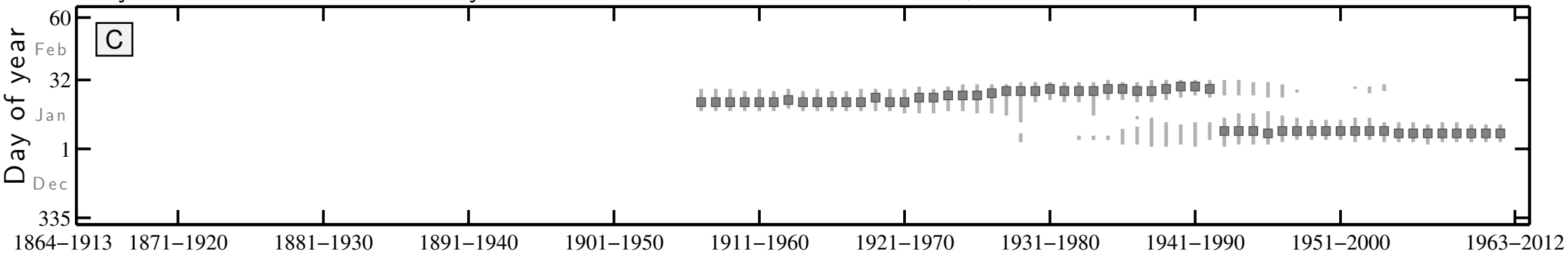
50 year Winter Teletherm dynamics for LIBBY 1 NE RS, MT:



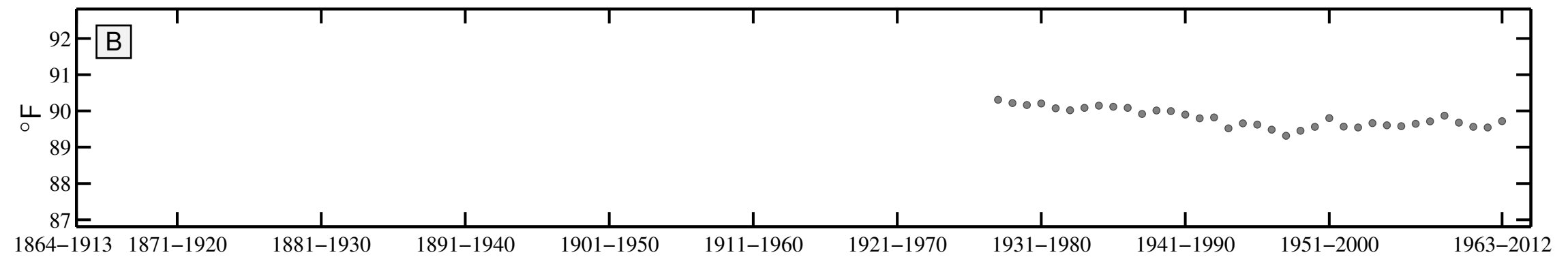
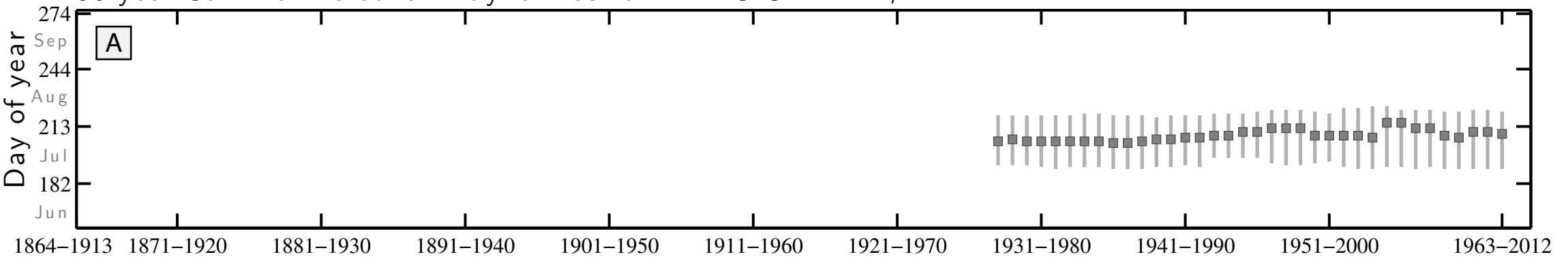
50 year Summer Teletherm dynamics for MEDICINE LAKE 3 SE, MT:



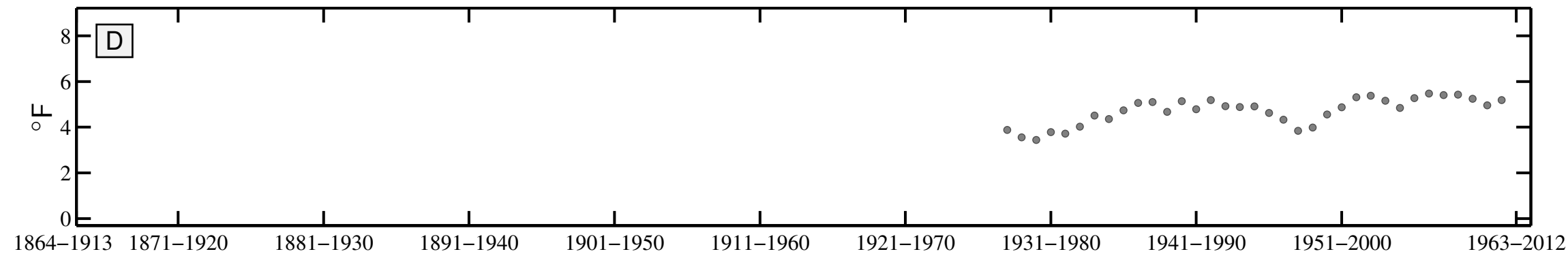
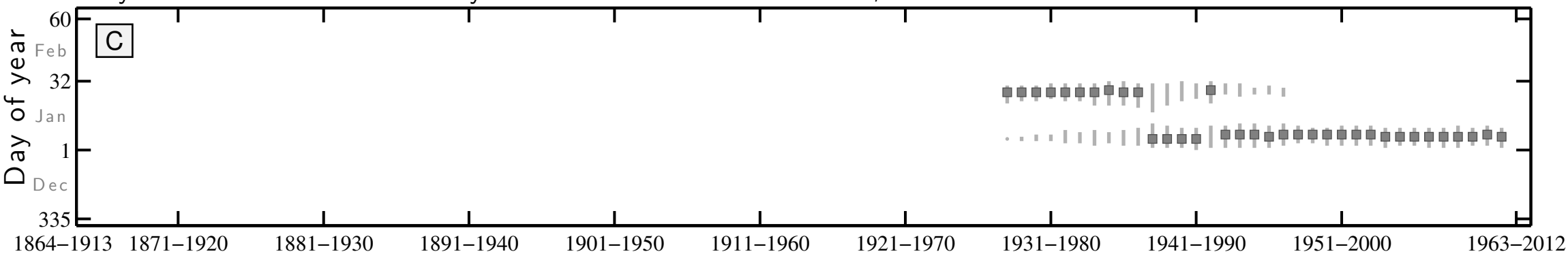
50 year Winter Teletherm dynamics for MEDICINE LAKE 3 SE, MT:



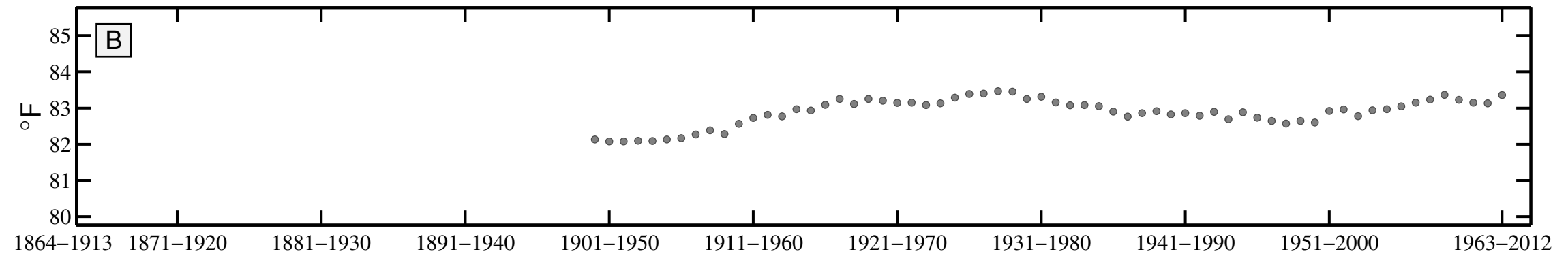
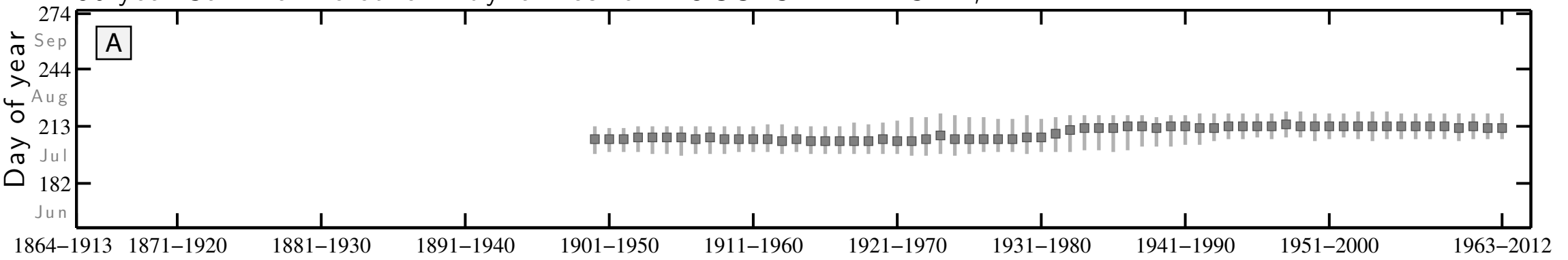
50 year Summer Teletherm dynamics for MILES CITY AP, MT:



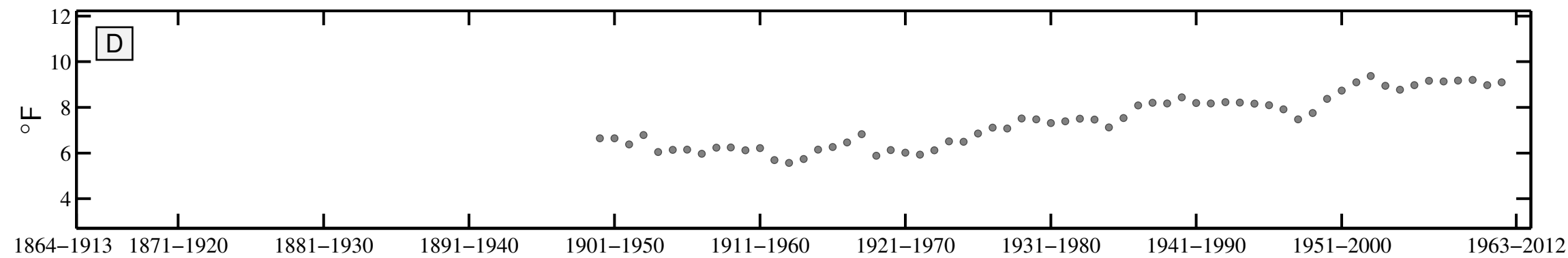
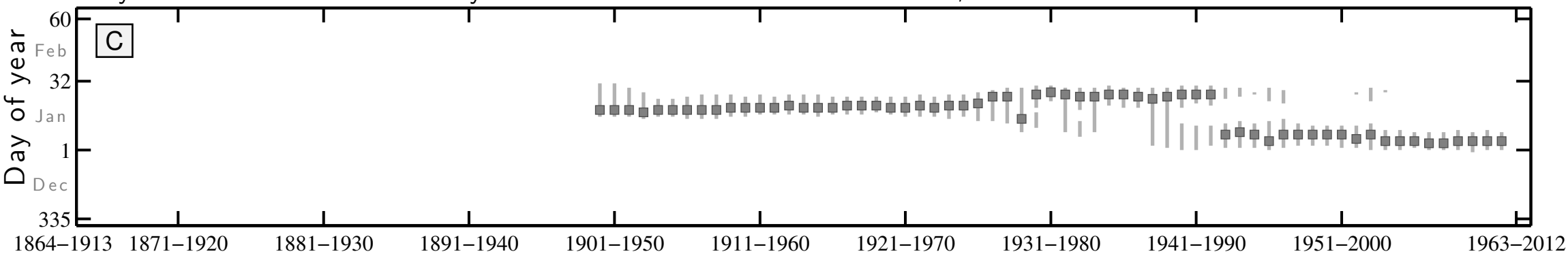
50 year Winter Teletherm dynamics for MILES CITY AP, MT:



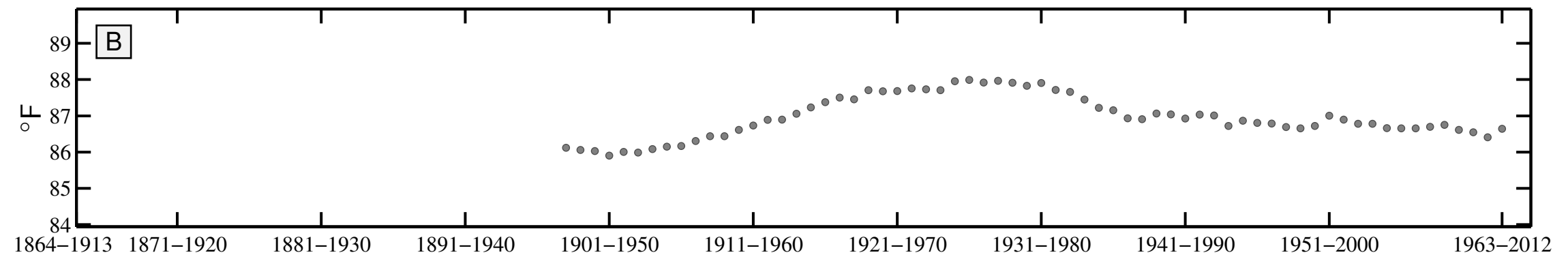
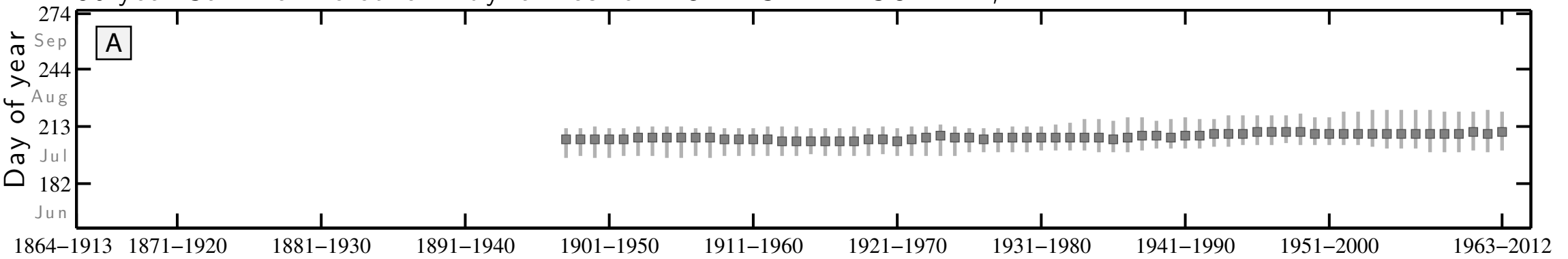
50 year Summer Teletherm dynamics for MOCCASIN EXP STN, MT:



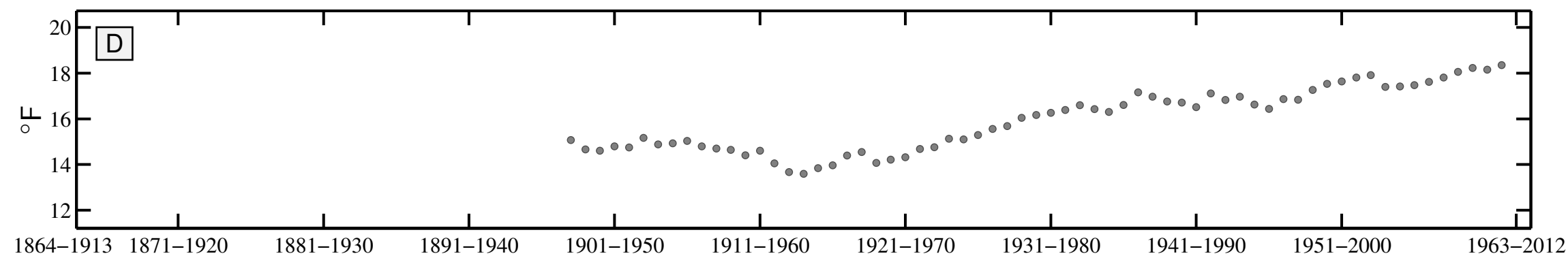
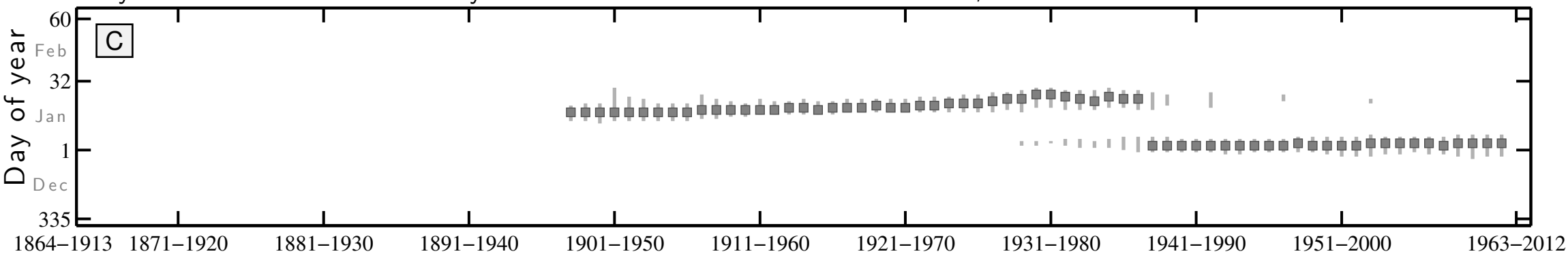
50 year Winter Teletherm dynamics for MOCCASIN EXP STN, MT:



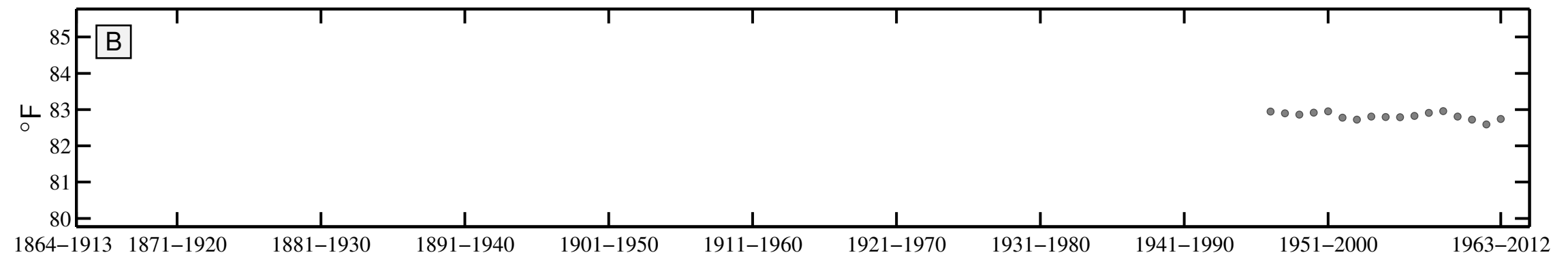
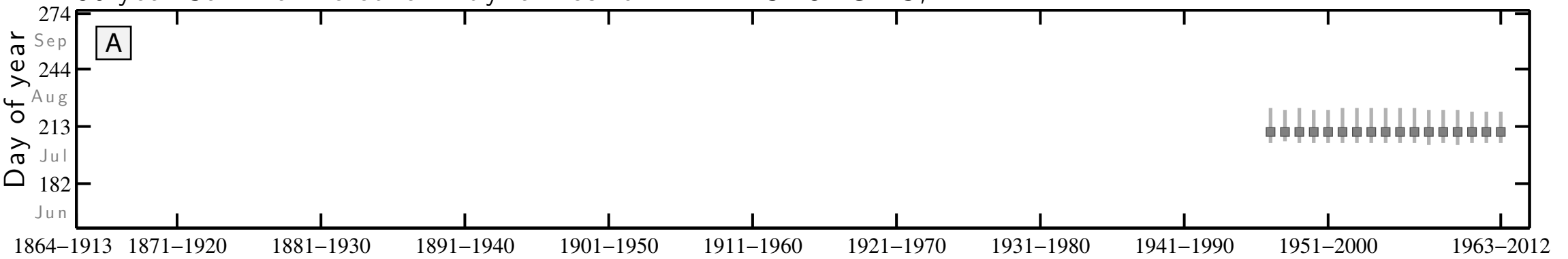
50 year Summer Teletherm dynamics for NORRIS MADISON PH, MT:



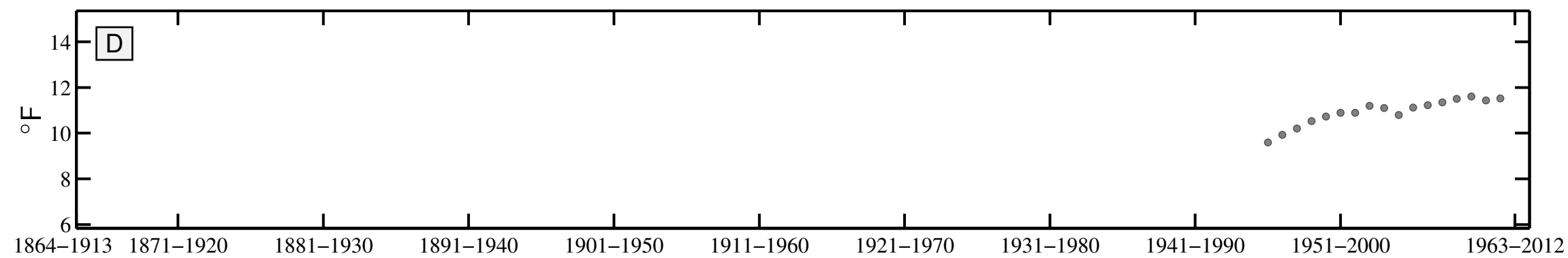
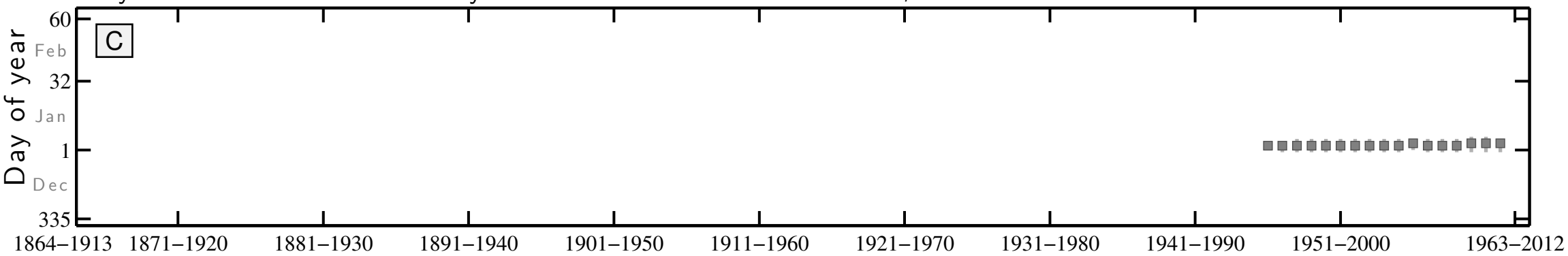
50 year Winter Teletherm dynamics for NORRIS MADISON PH, MT:



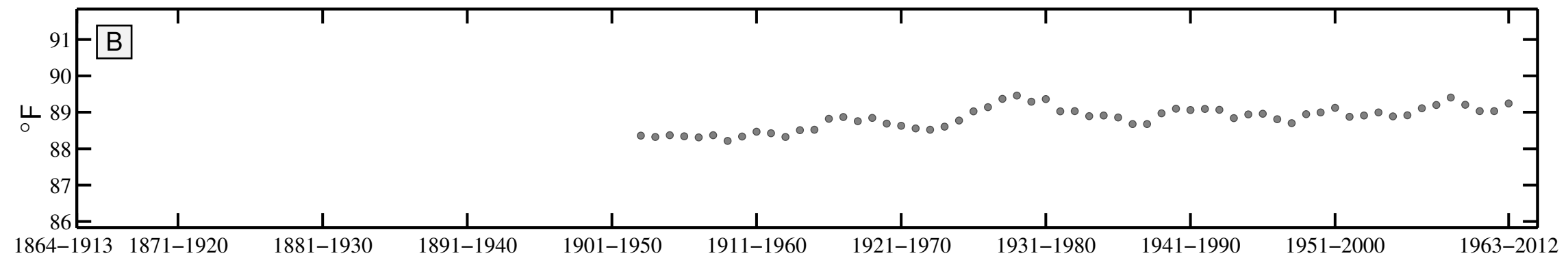
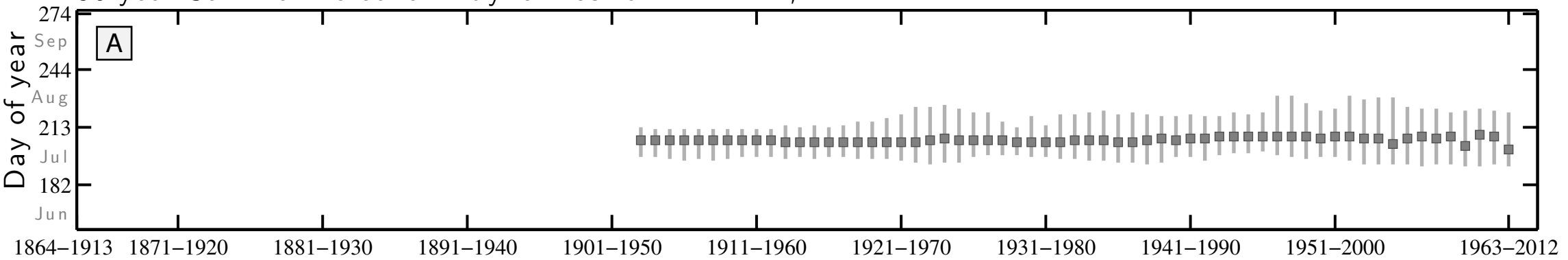
50 year Summer Teletherm dynamics for PHILIPSBURG RS, MT:



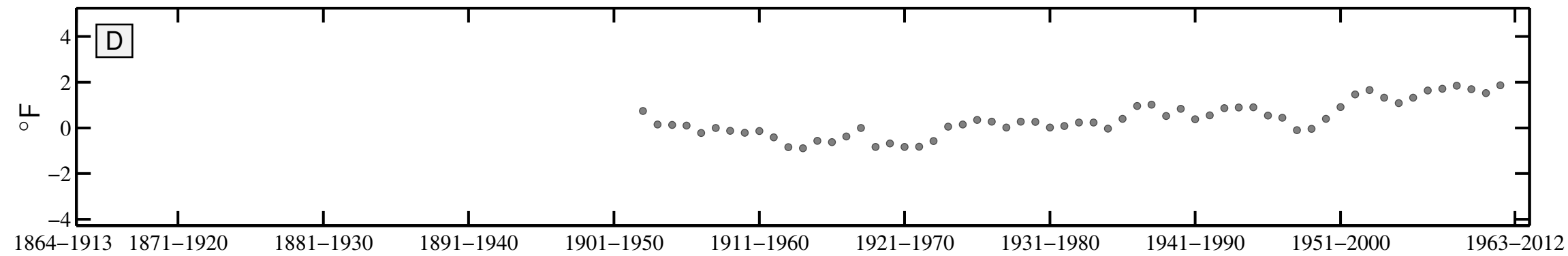
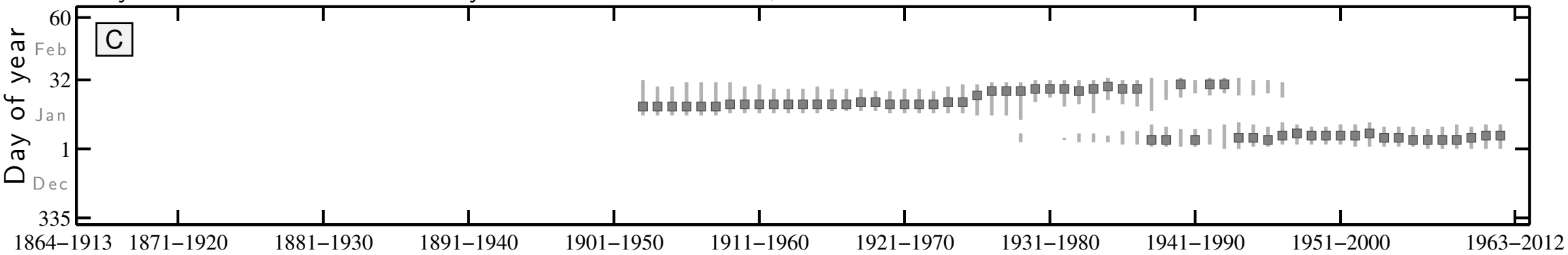
50 year Winter Teletherm dynamics for PHILIPSBURG RS, MT:



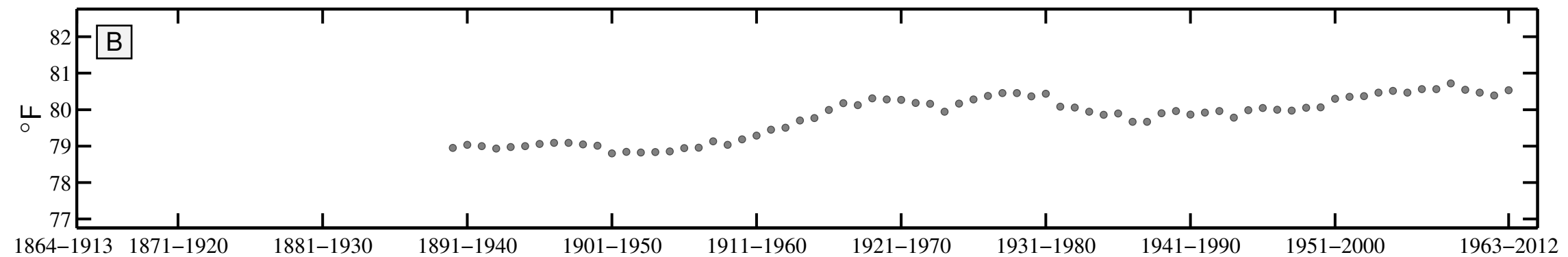
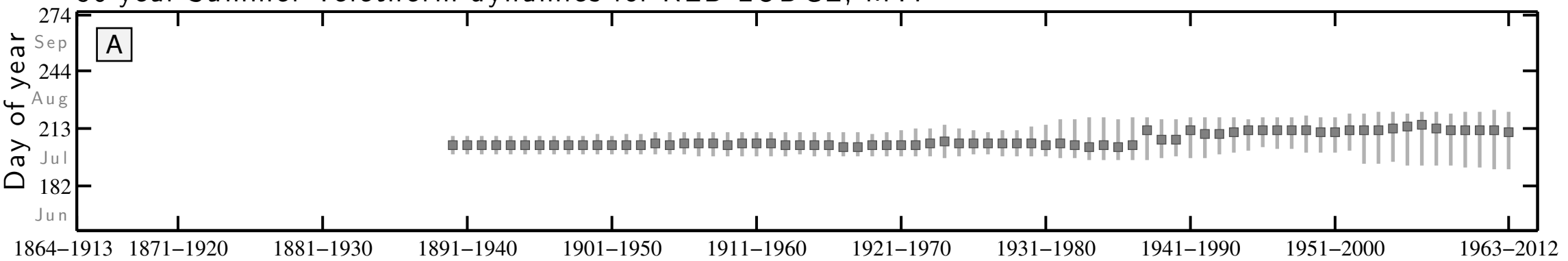
50 year Summer Teletherm dynamics for PLEVNA, MT:



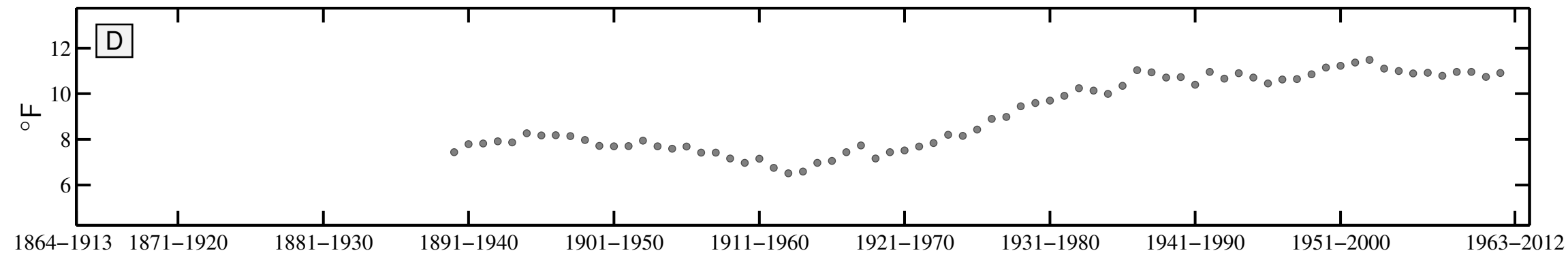
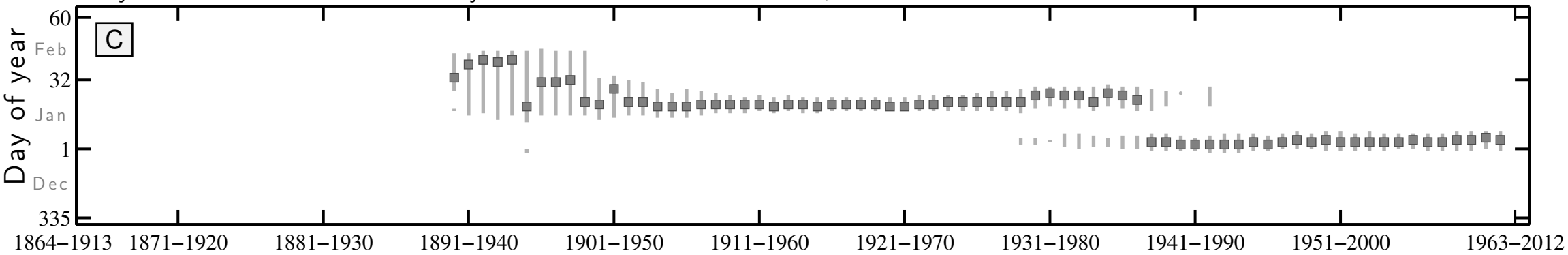
50 year Winter Teletherm dynamics for PLEVNA, MT:



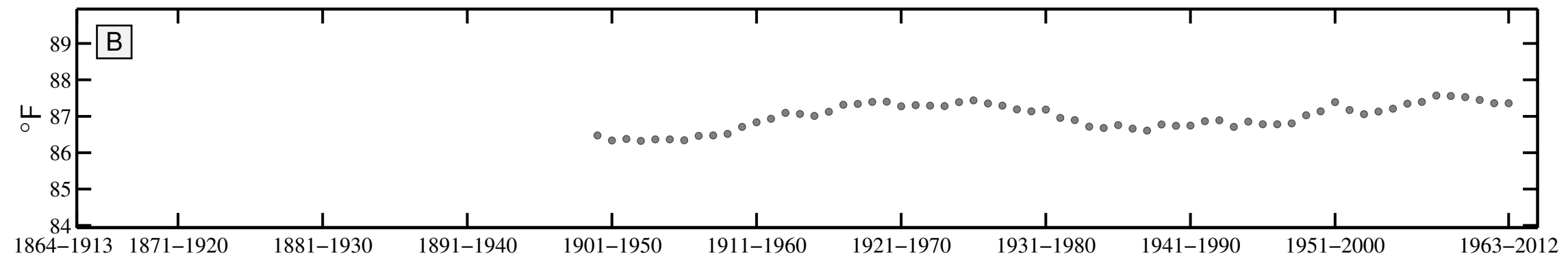
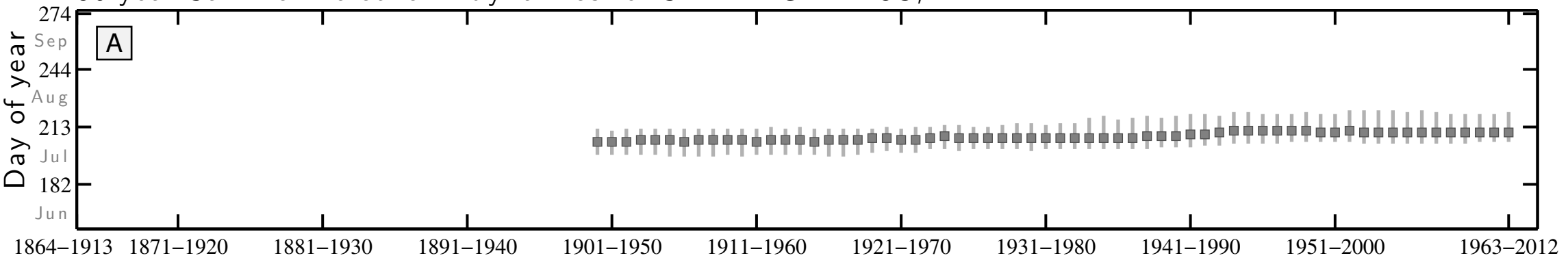
50 year Summer Teletherm dynamics for RED LODGE, MT:



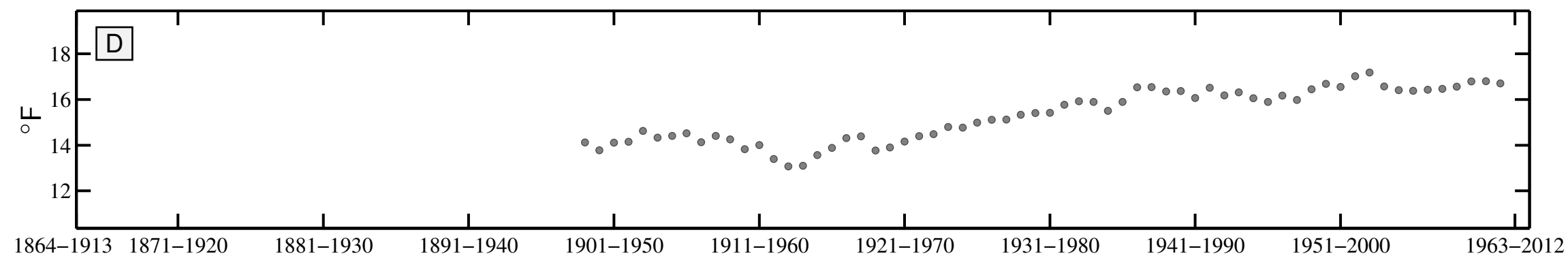
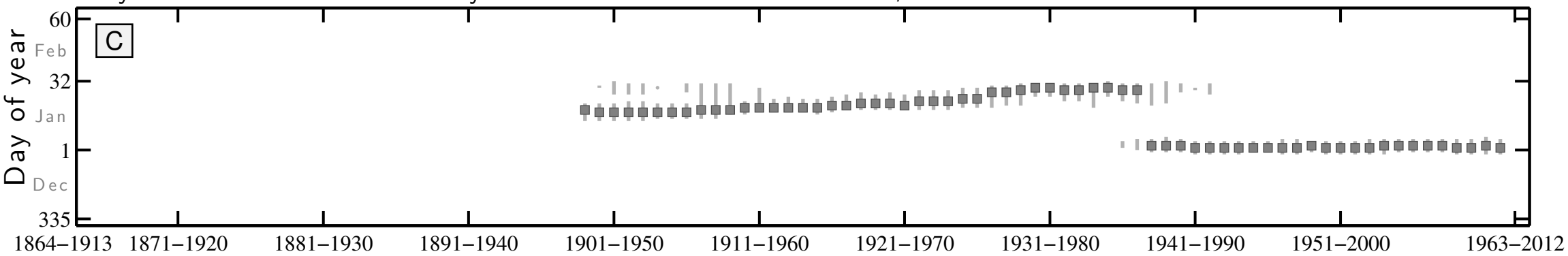
50 year Winter Teletherm dynamics for RED LODGE, MT:



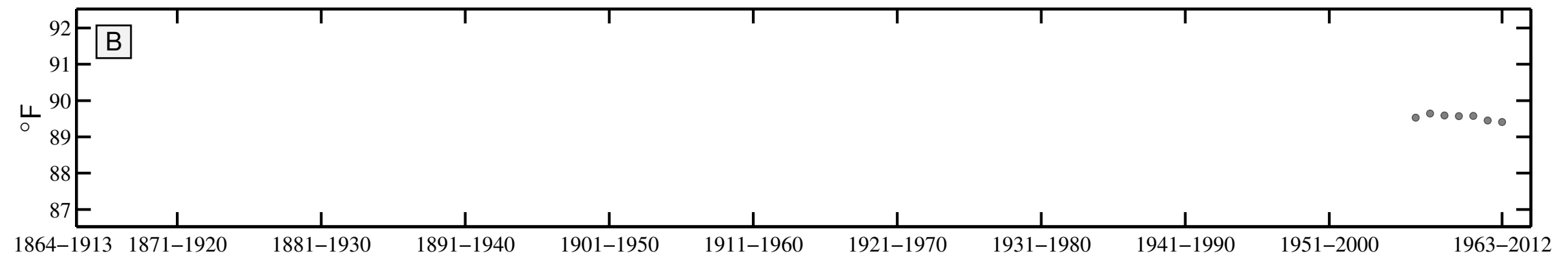
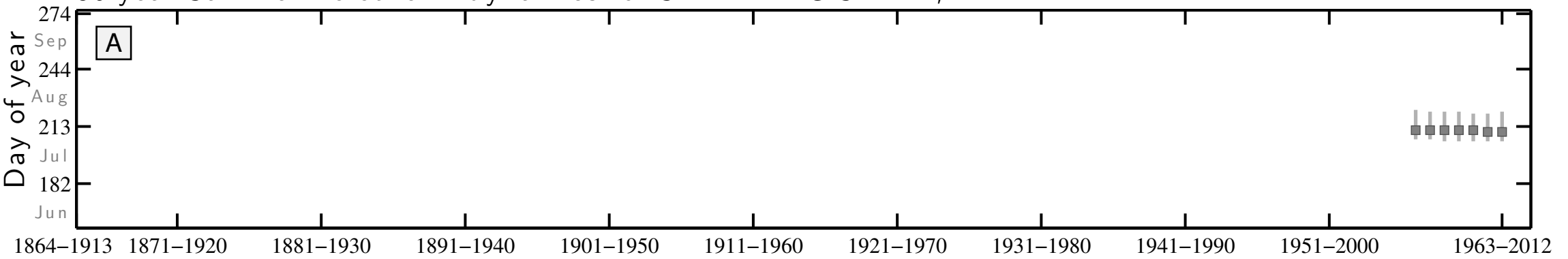
50 year Summer Teletherm dynamics for SAINT IGNATIUS, MT:



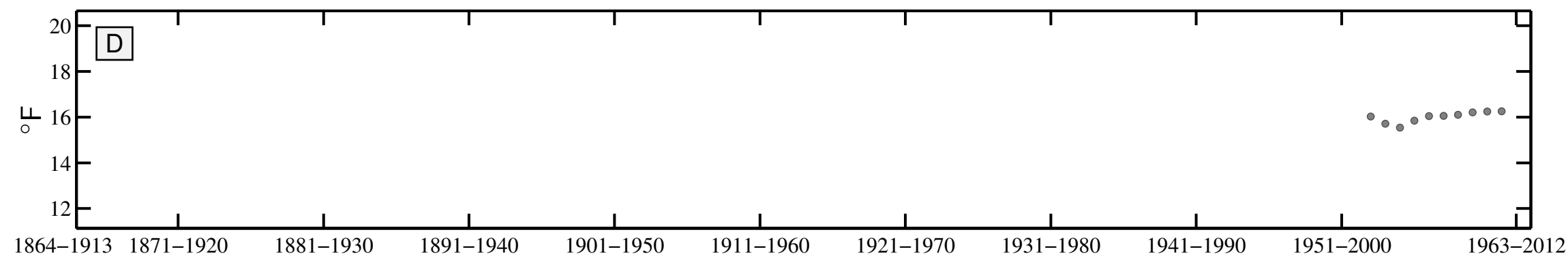
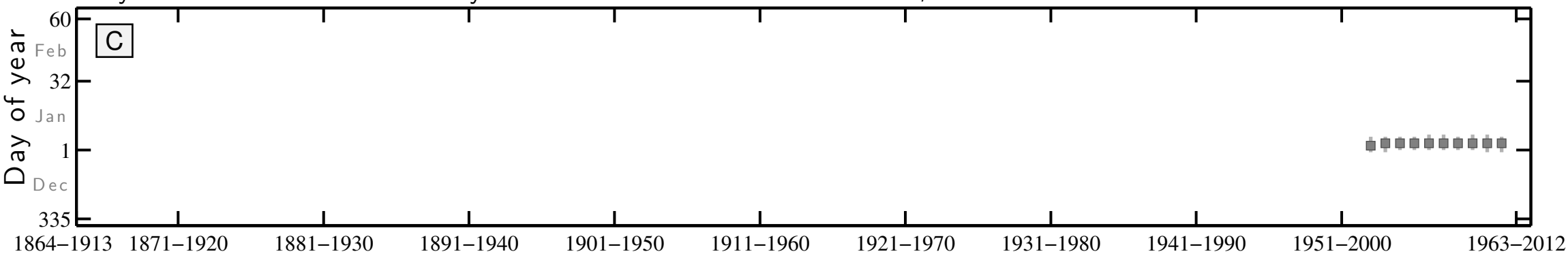
50 year Winter Teletherm dynamics for SAINT IGNATIUS, MT:



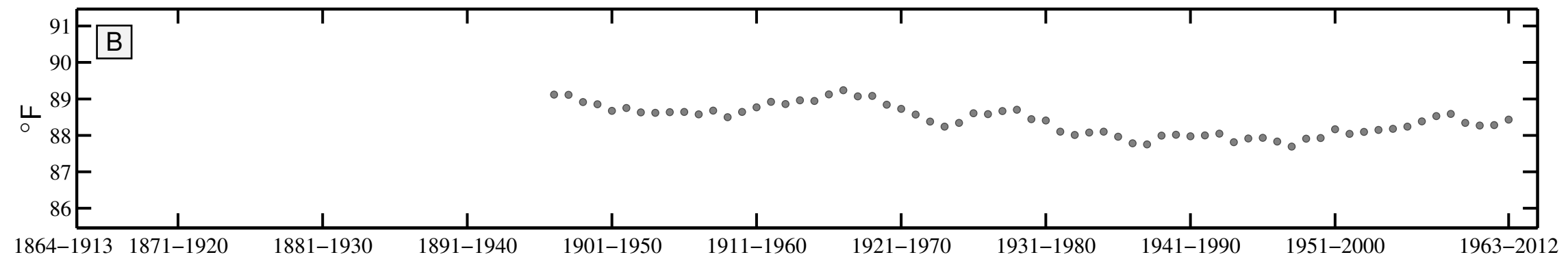
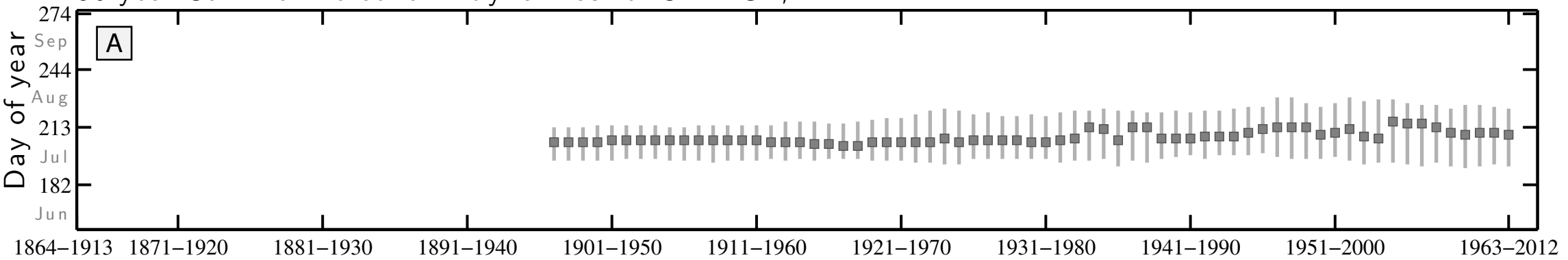
50 year Summer Teletherm dynamics for SAINT REGIS 1 NE, MT:



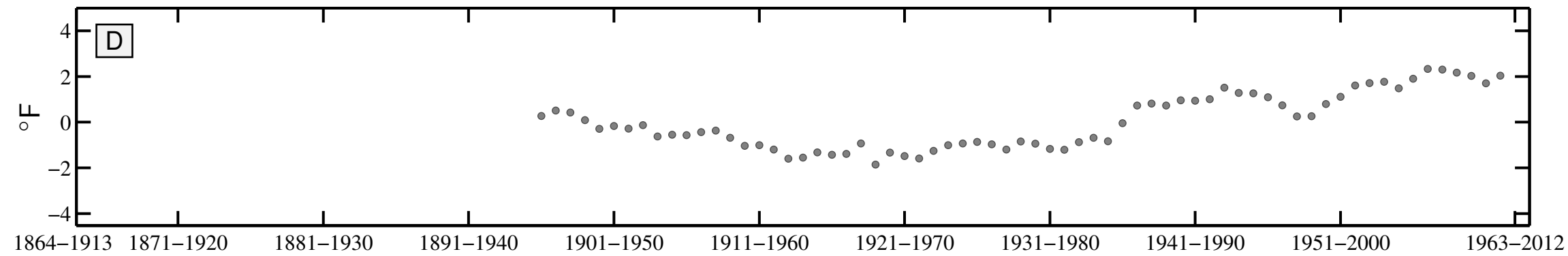
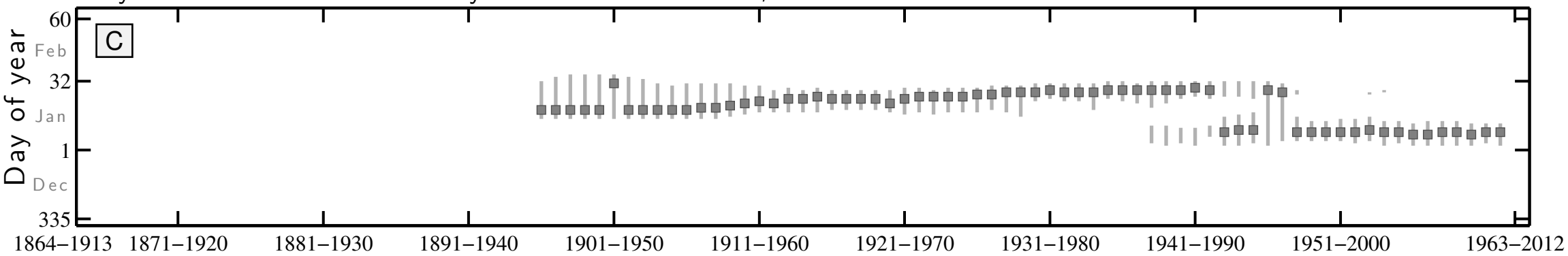
50 year Winter Teletherm dynamics for SAINT REGIS 1 NE, MT:



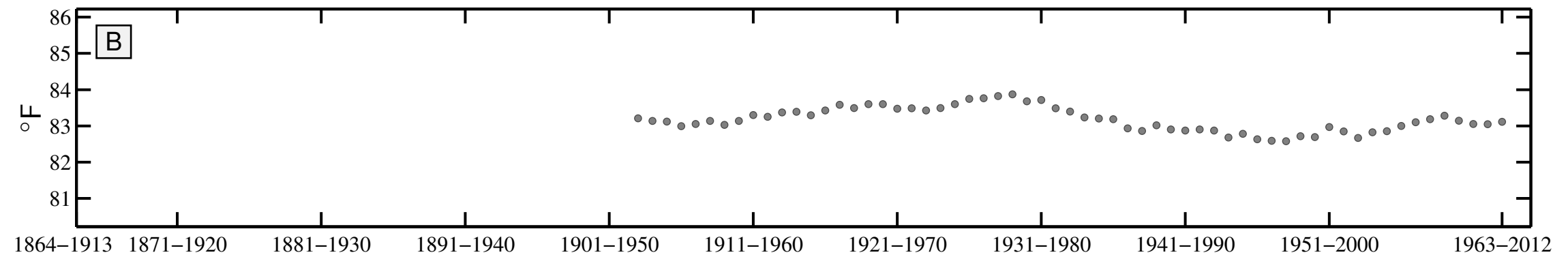
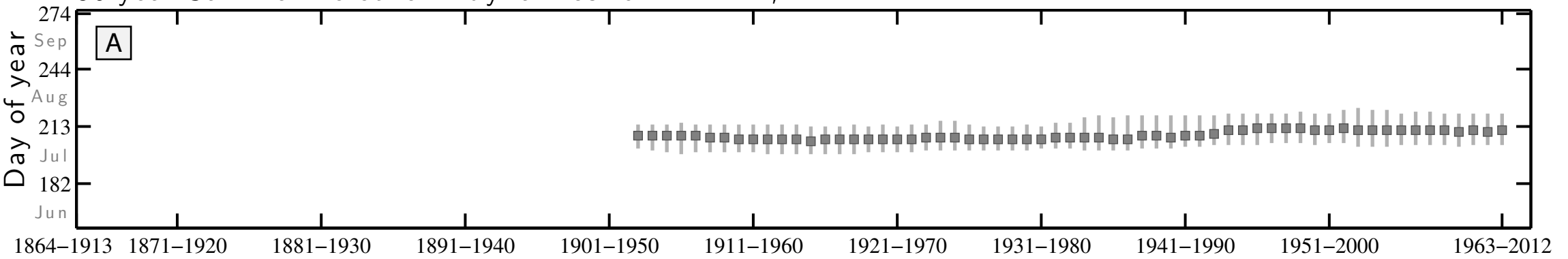
50 year Summer Teletherm dynamics for SAVAGE, MT:



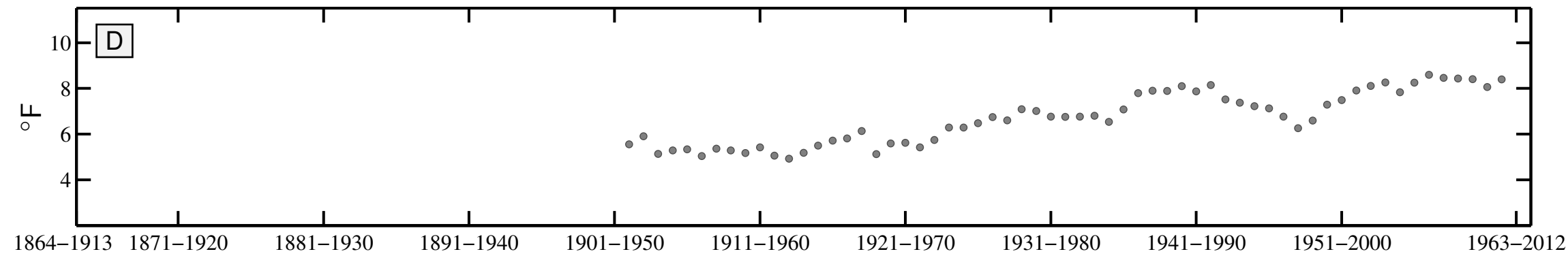
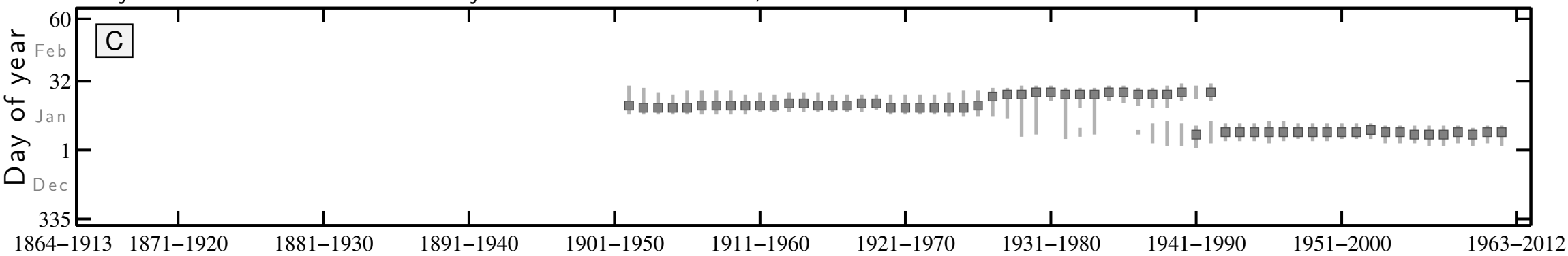
50 year Winter Teletherm dynamics for SAVAGE, MT:



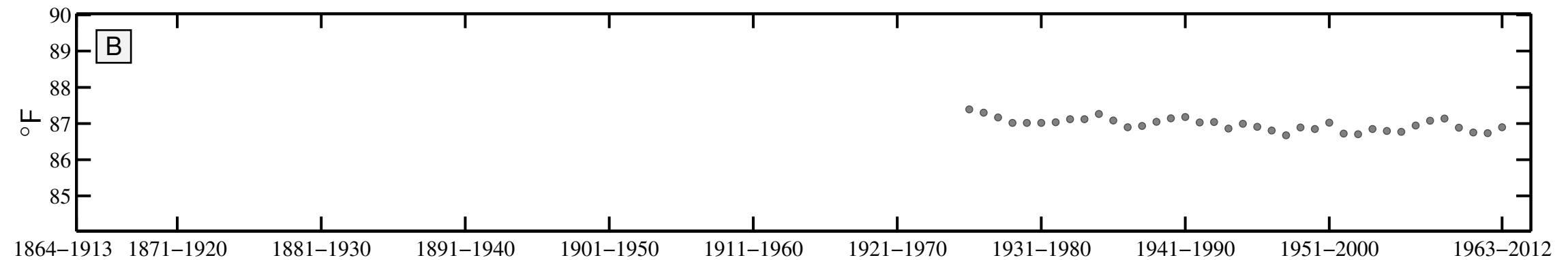
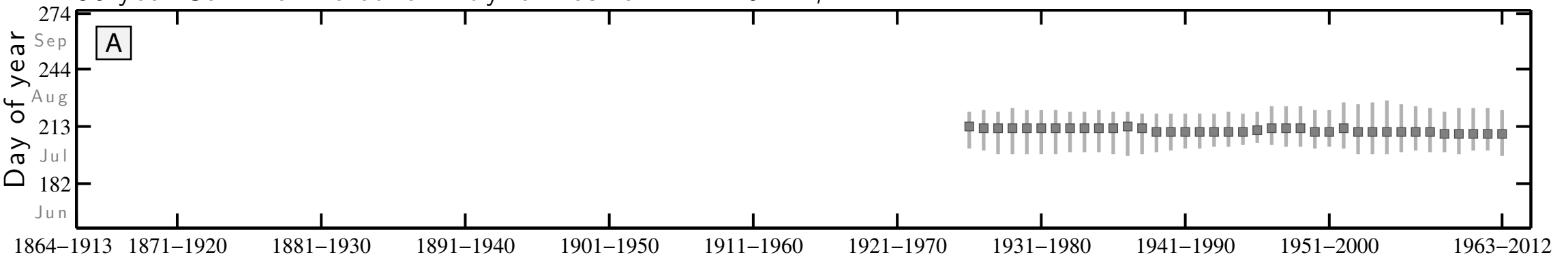
50 year Summer Teletherm dynamics for VALIER, MT:



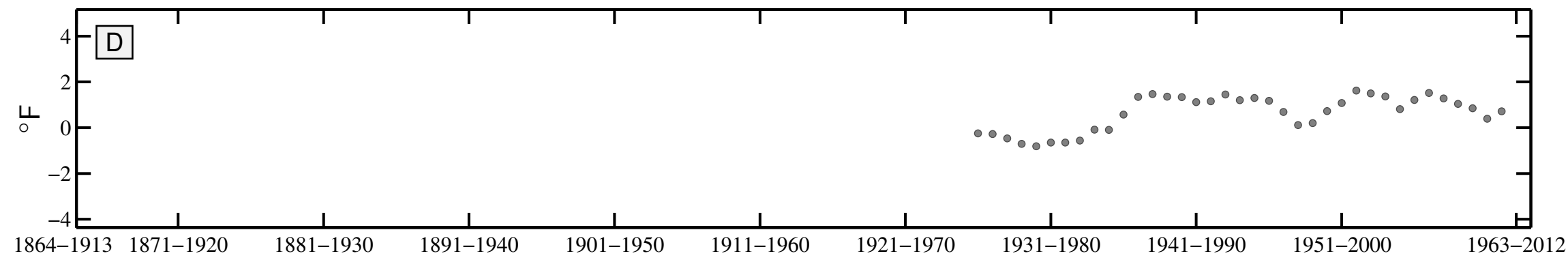
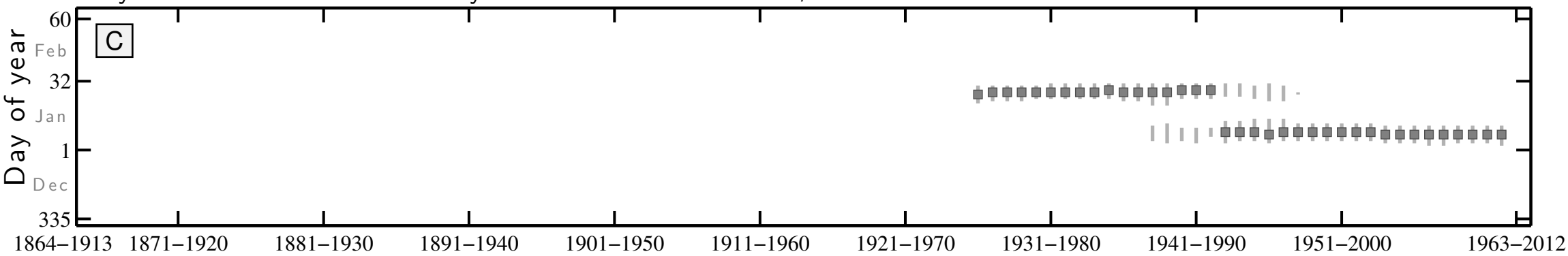
50 year Winter Teletherm dynamics for VALIER, MT:



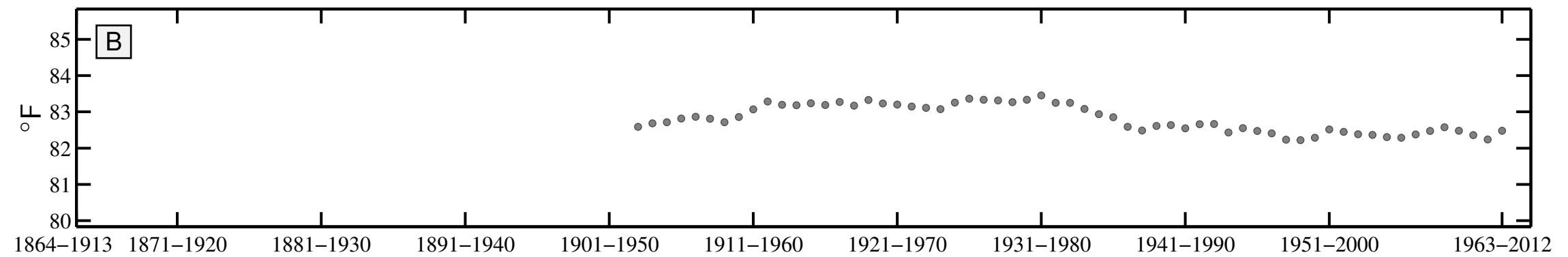
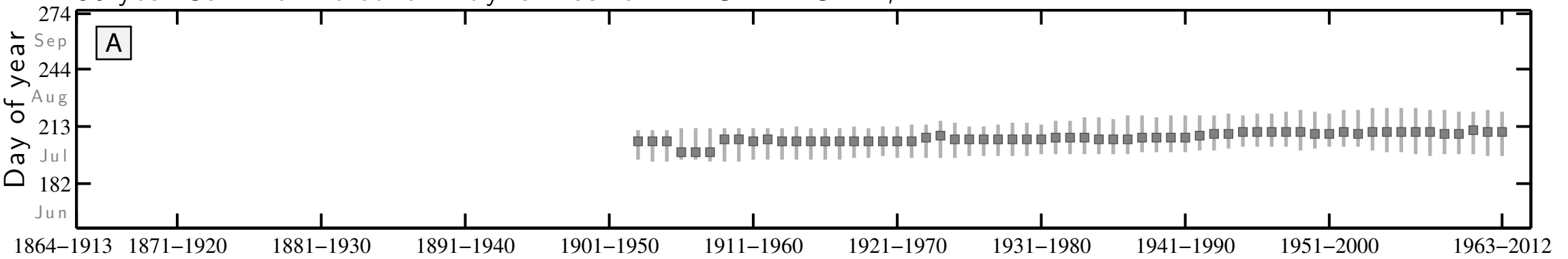
50 year Summer Teletherm dynamics for VIDA 6 NE, MT:



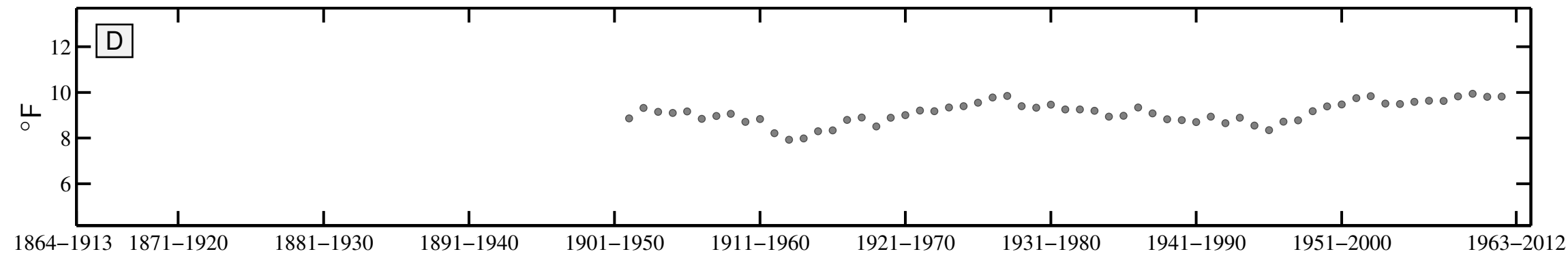
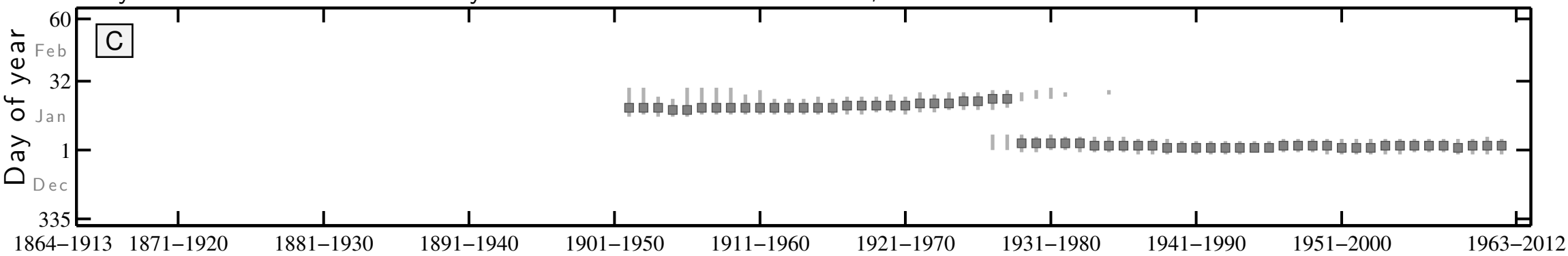
50 year Winter Teletherm dynamics for VIDA 6 NE, MT:



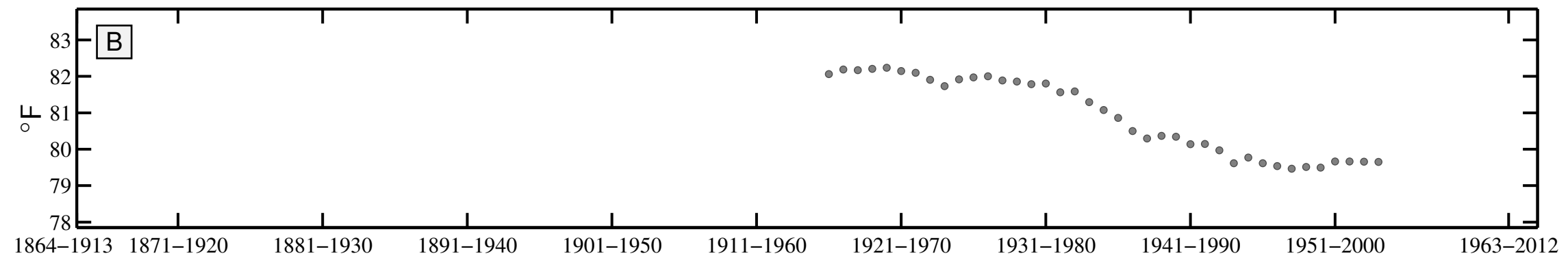
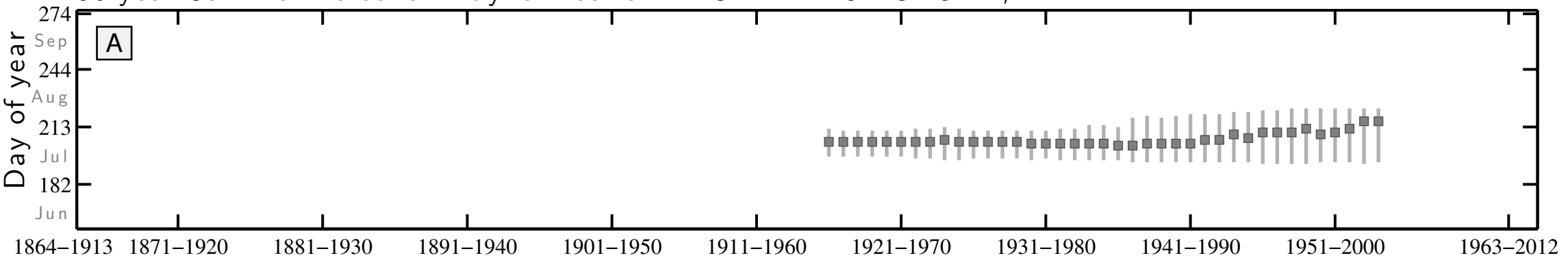
50 year Summer Teletherm dynamics for VIRGINIA CITY, MT:



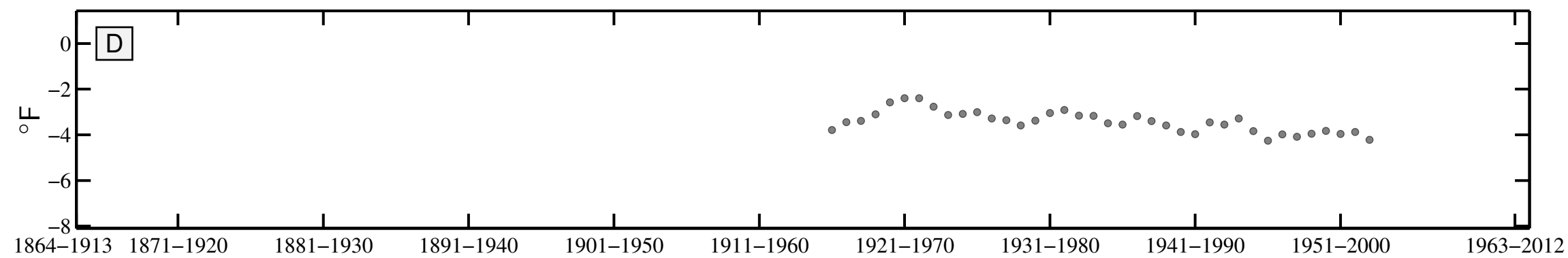
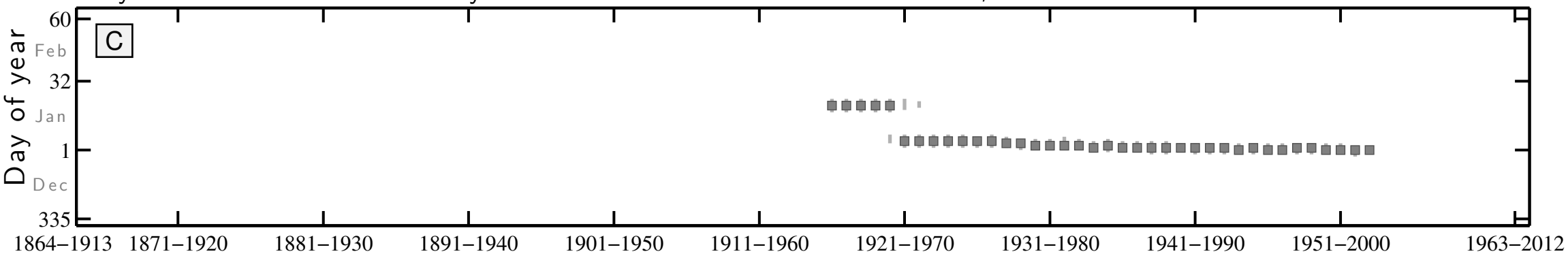
50 year Winter Teletherm dynamics for VIRGINIA CITY, MT:



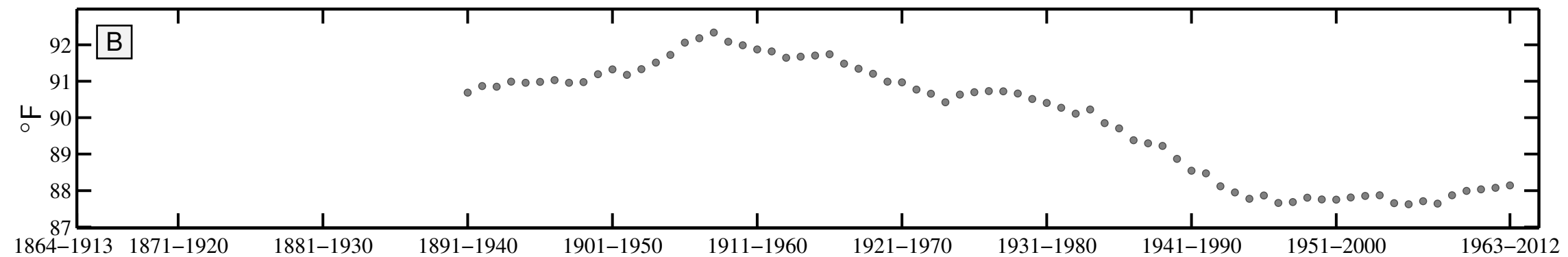
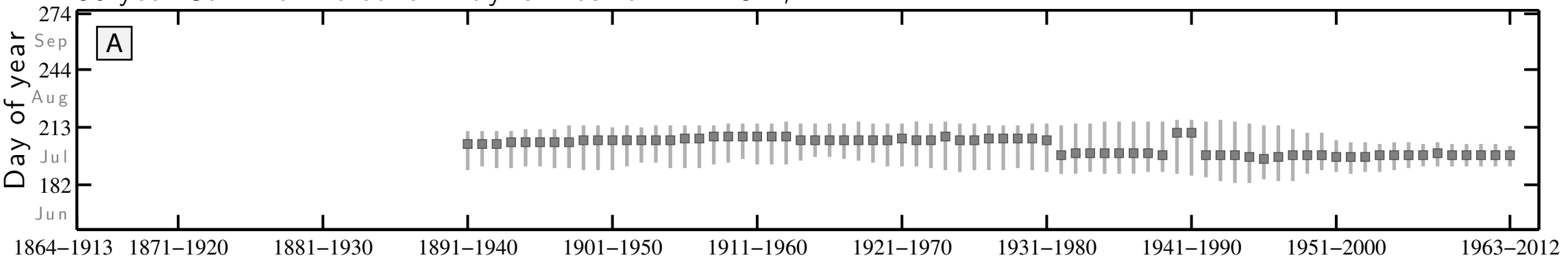
50 year Summer Teletherm dynamics for WEST YELLOWSTONE, MT:



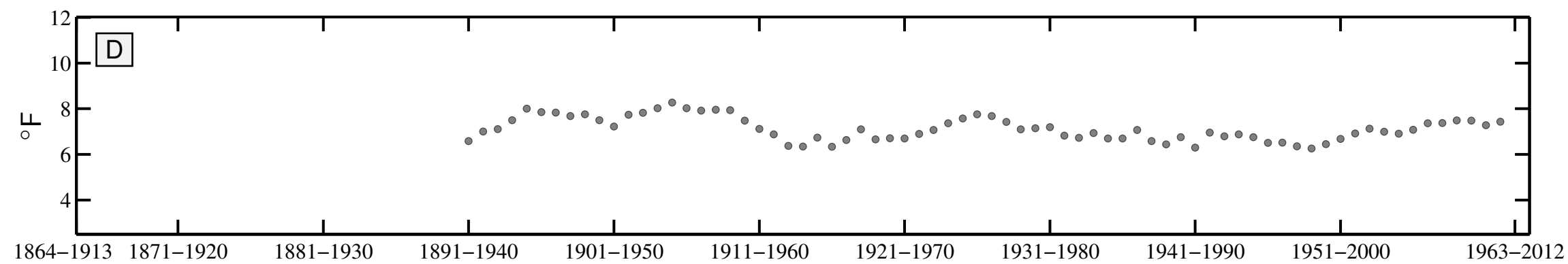
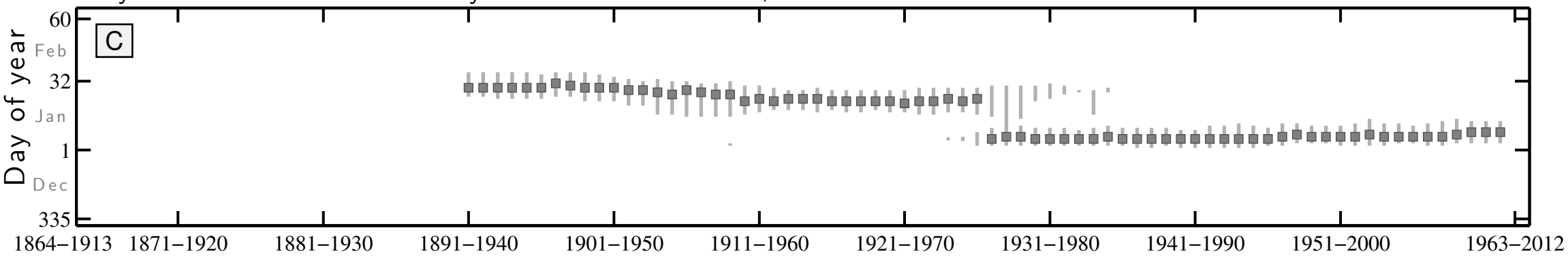
50 year Winter Teletherm dynamics for WEST YELLOWSTONE, MT:



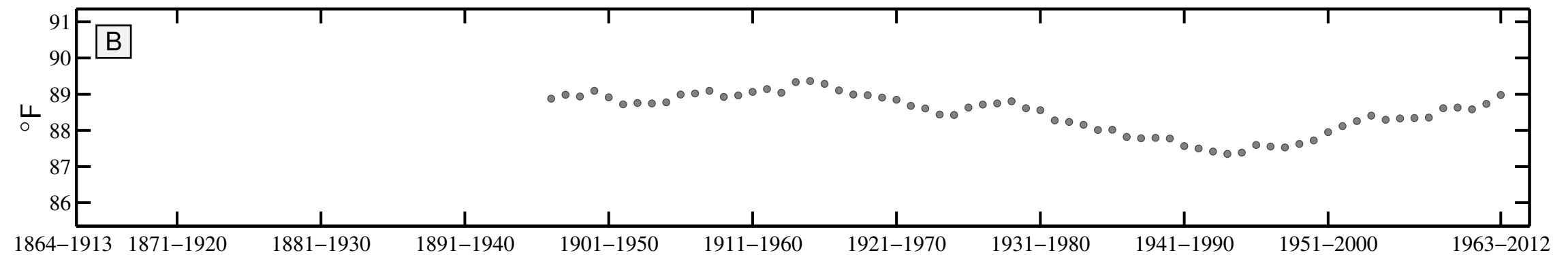
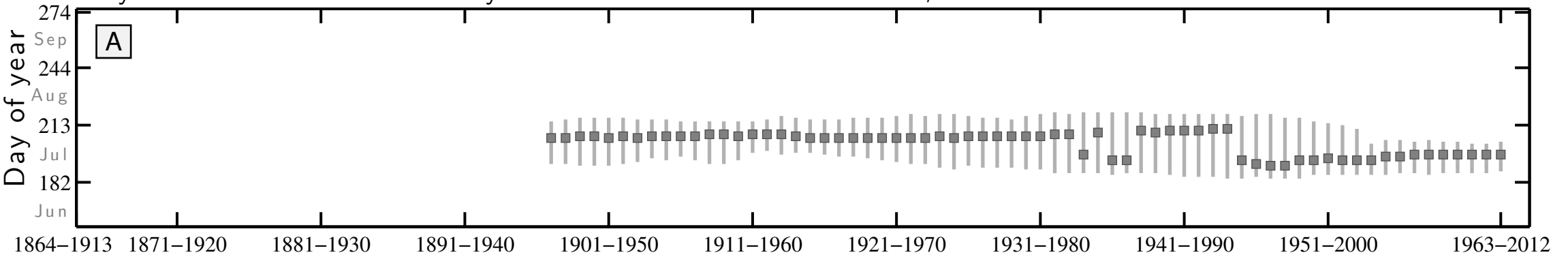
50 year Summer Teletherm dynamics for ALBION, NE:



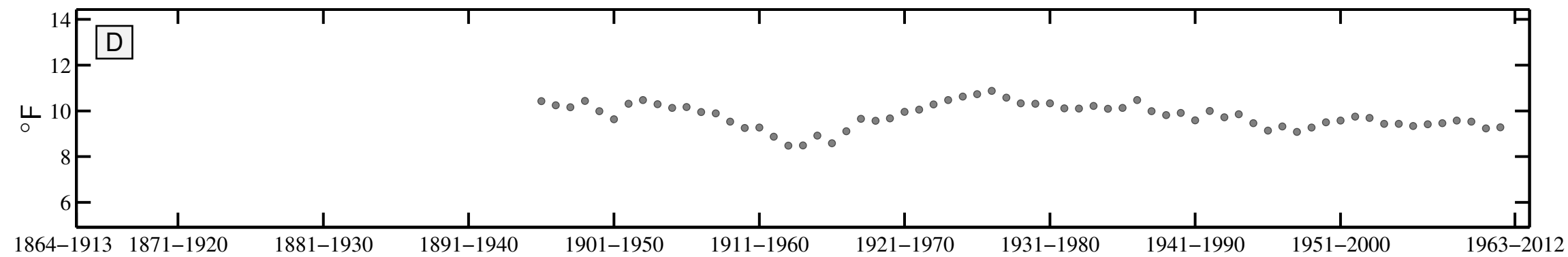
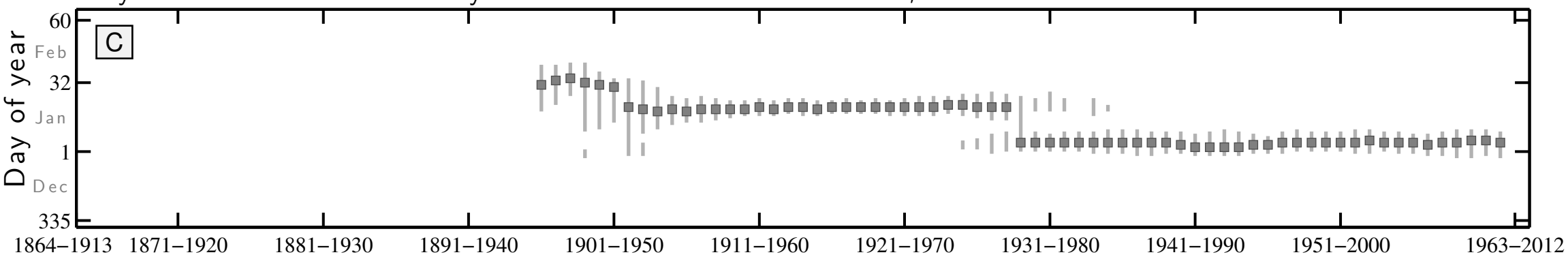
50 year Winter Teletherm dynamics for ALBION, NE:



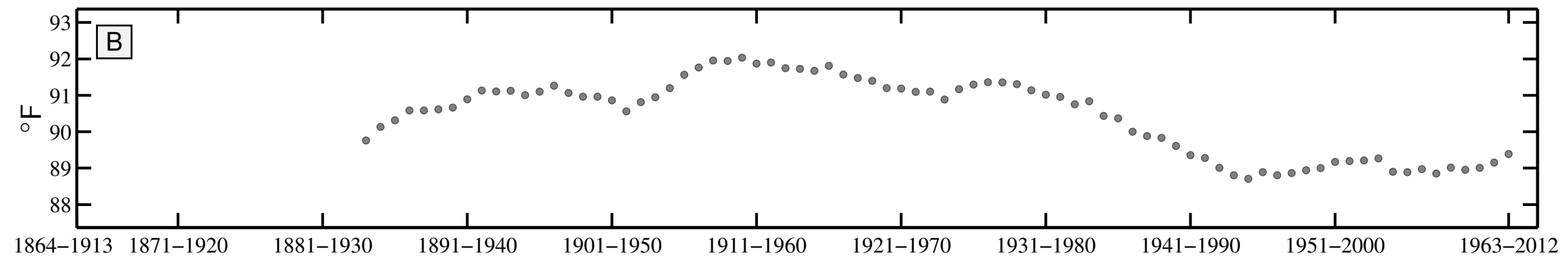
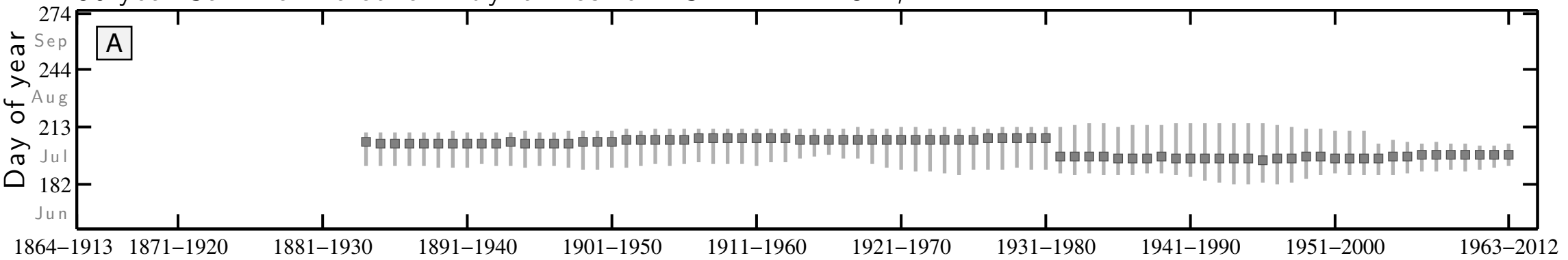
50 year Summer Teletherm dynamics for ALLIANCE 1WNW, NE:



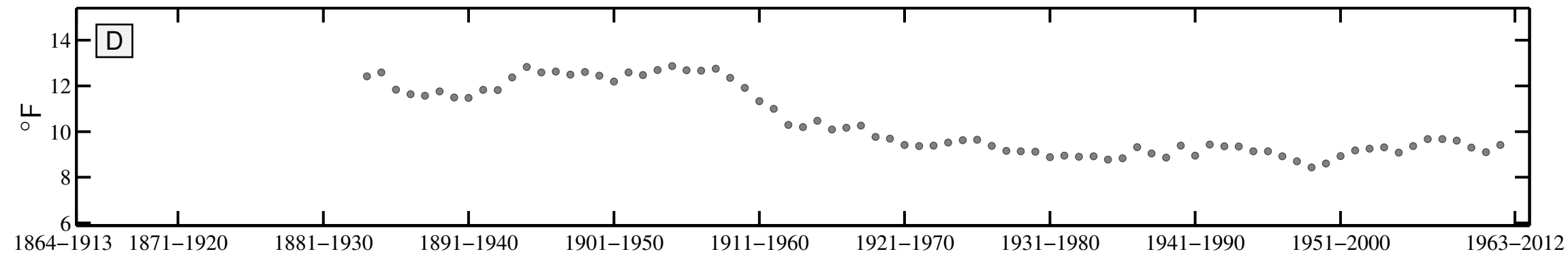
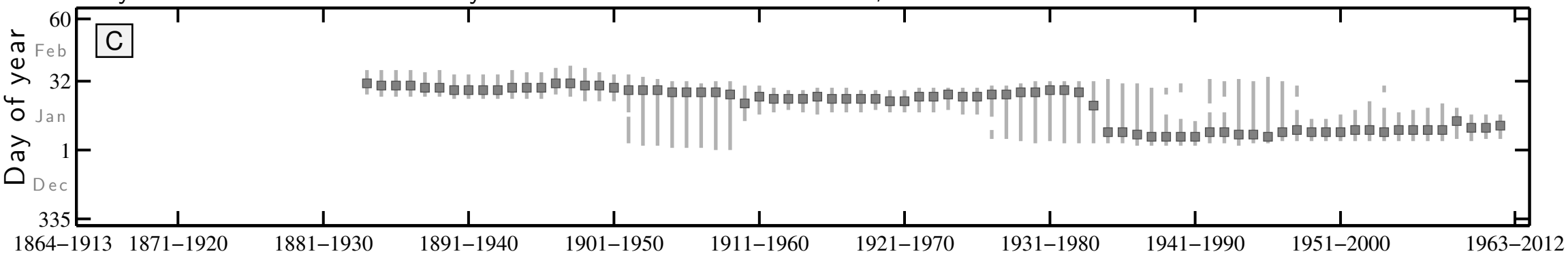
50 year Winter Teletherm dynamics for ALLIANCE 1WNW, NE:



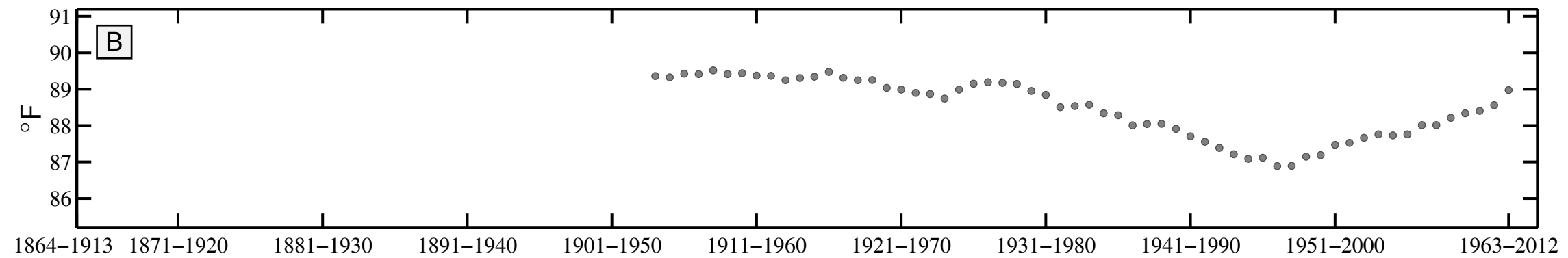
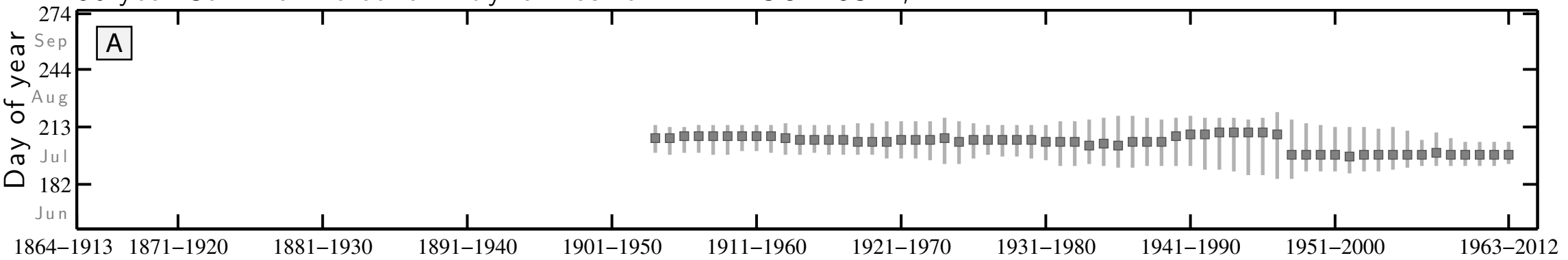
50 year Summer Teletherm dynamics for ASHLAND NO 2, NE:



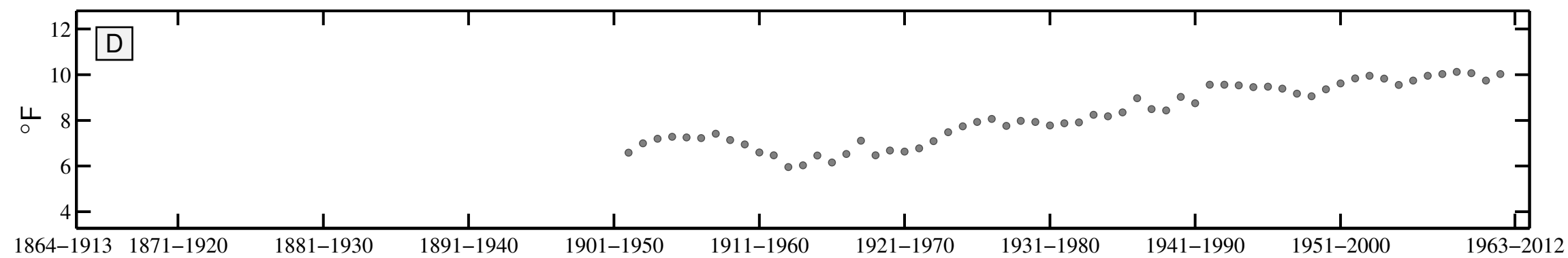
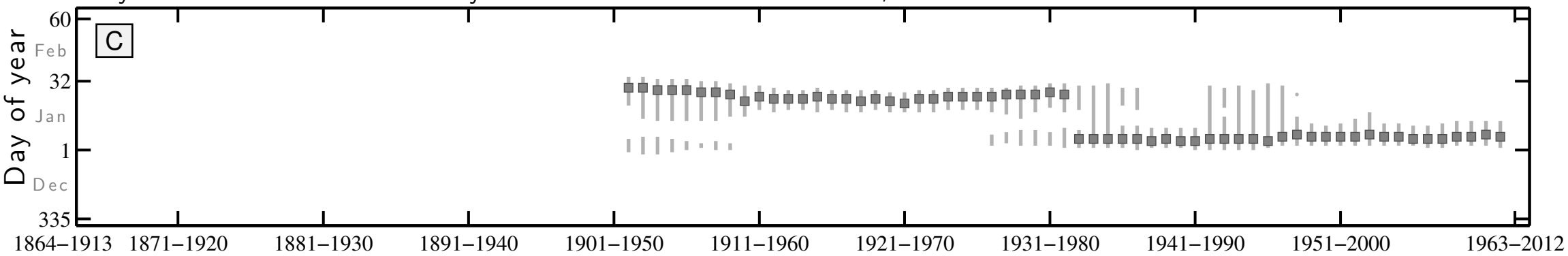
50 year Winter Teletherm dynamics for ASHLAND NO 2, NE:



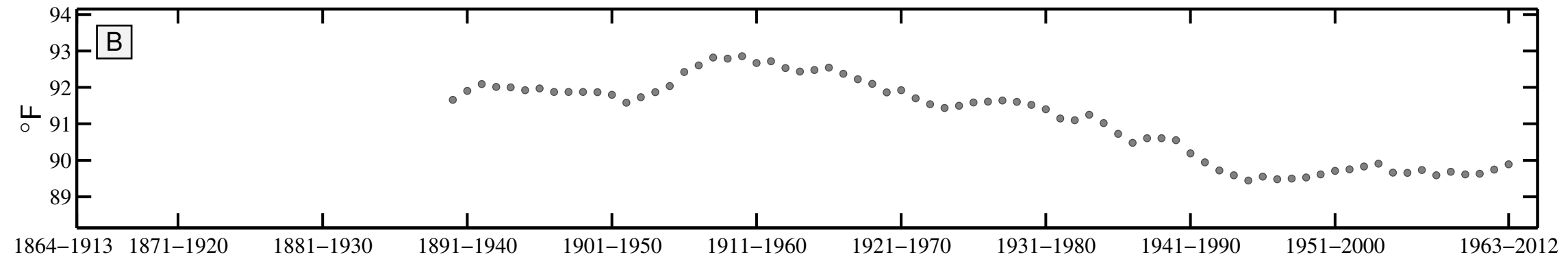
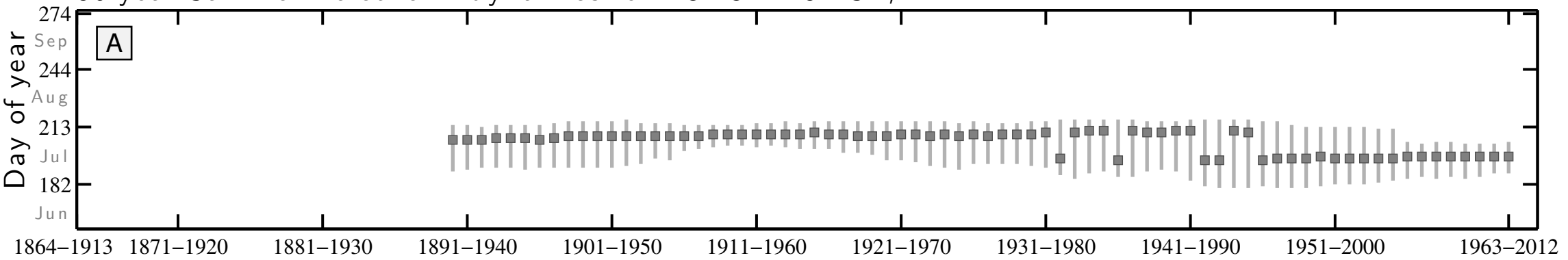
50 year Summer Teletherm dynamics for ATKINSON 3SW, NE:



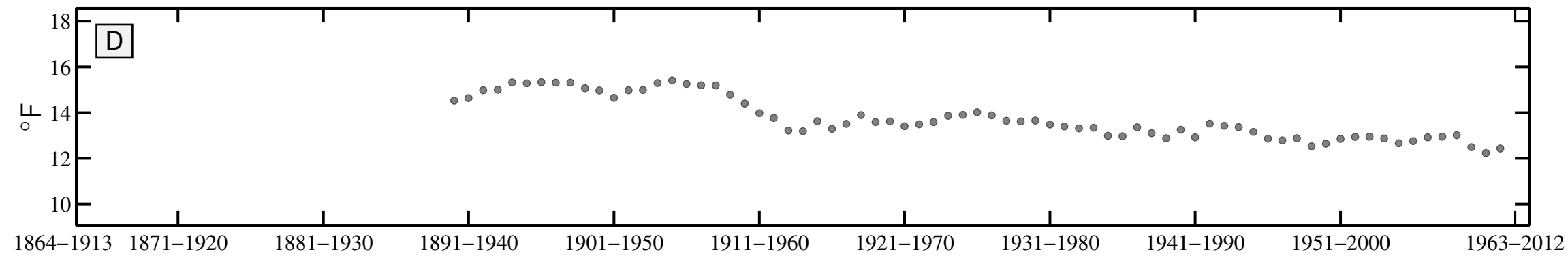
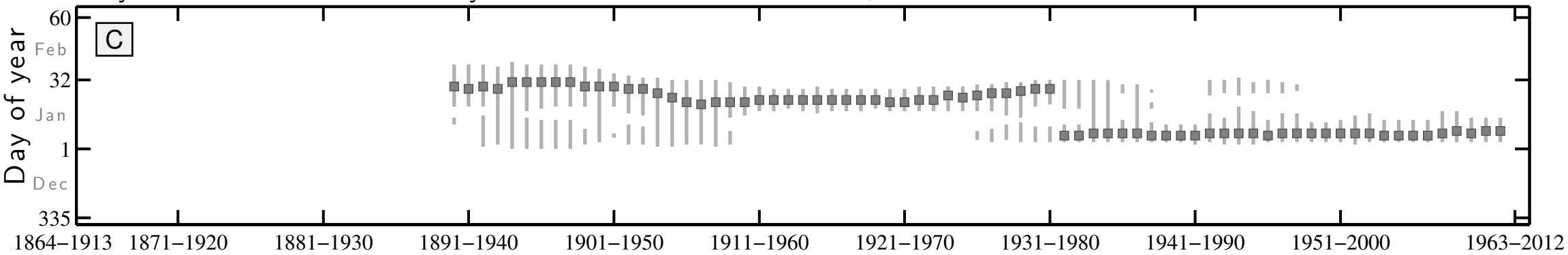
50 year Winter Teletherm dynamics for ATKINSON 3SW, NE:



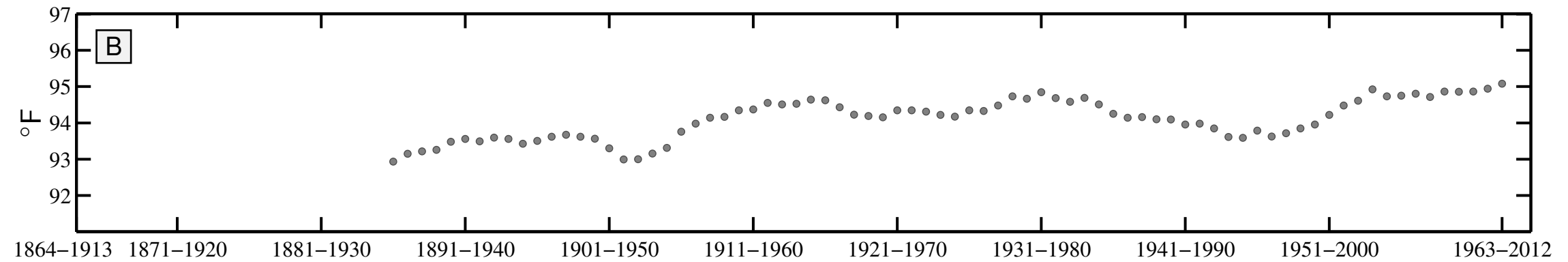
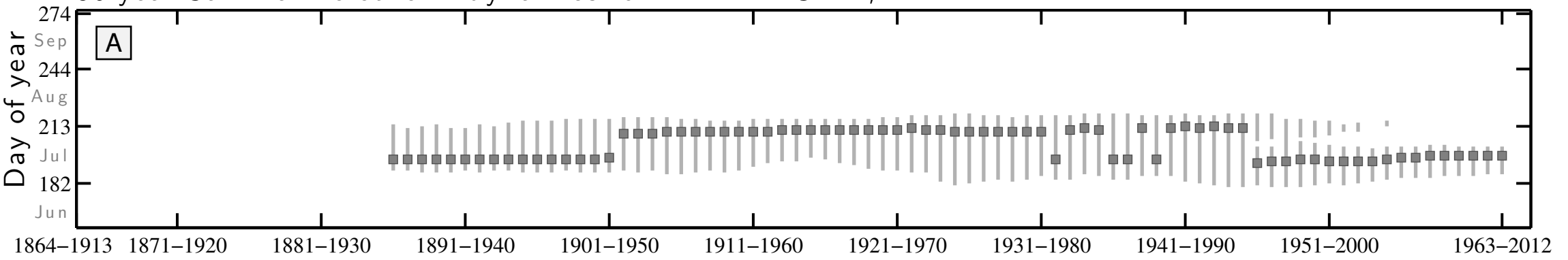
50 year Summer Teletherm dynamics for AUBURN 5 ESE, NE:



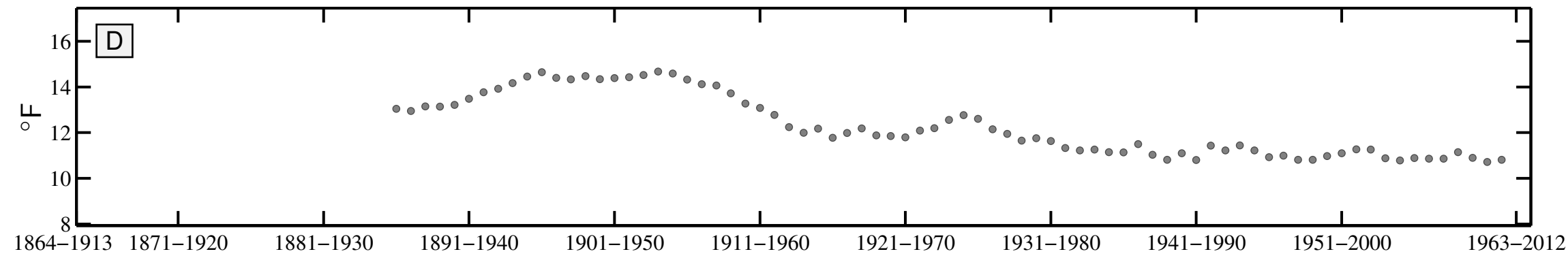
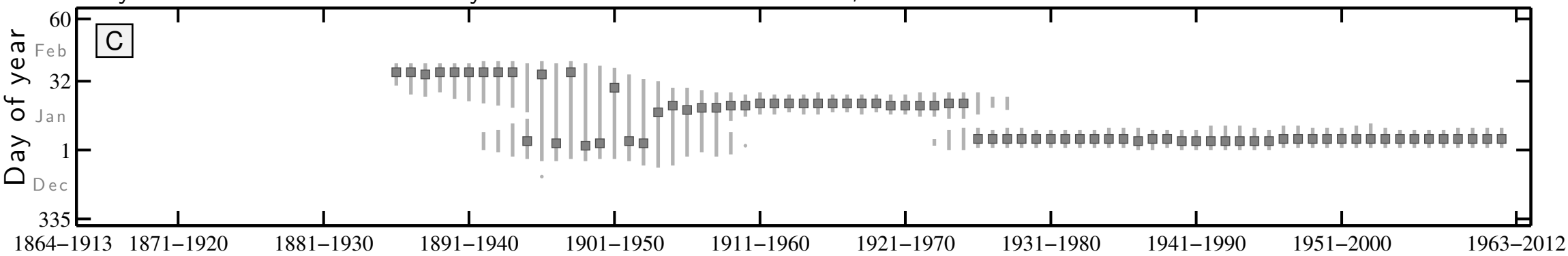
50 year Winter Teletherm dynamics for AUBURN 5 ESE, NE:



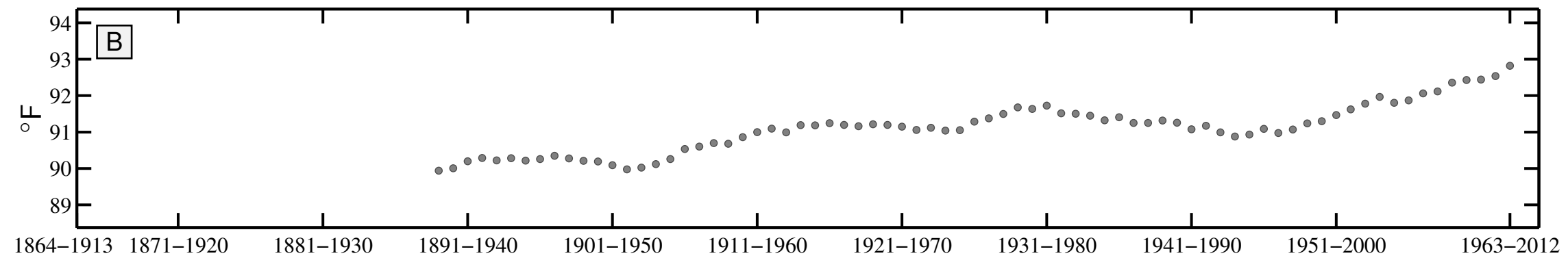
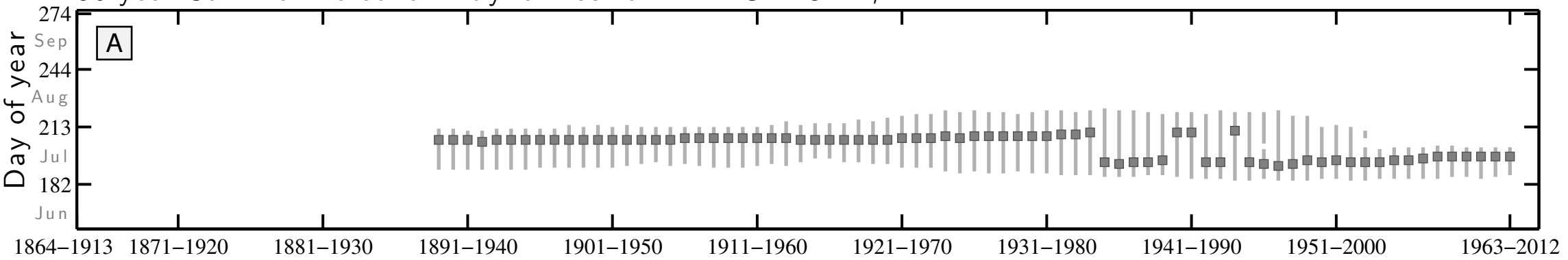
50 year Summer Teletherm dynamics for BEAVER CITY, NE:



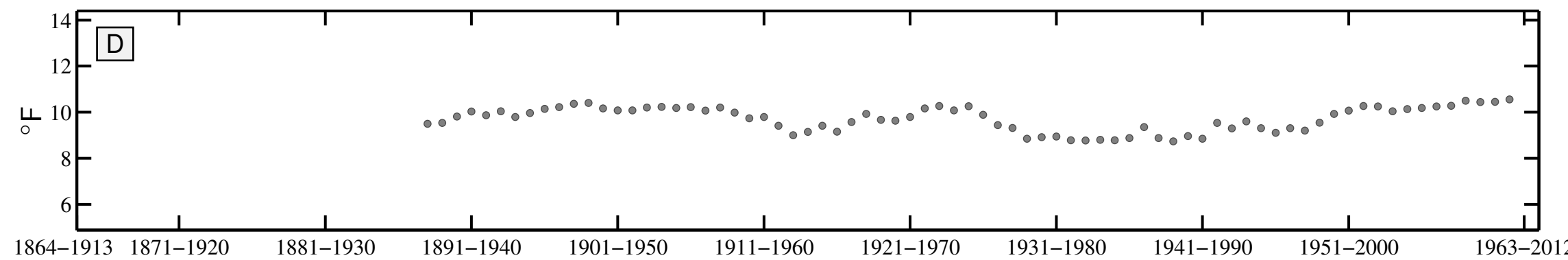
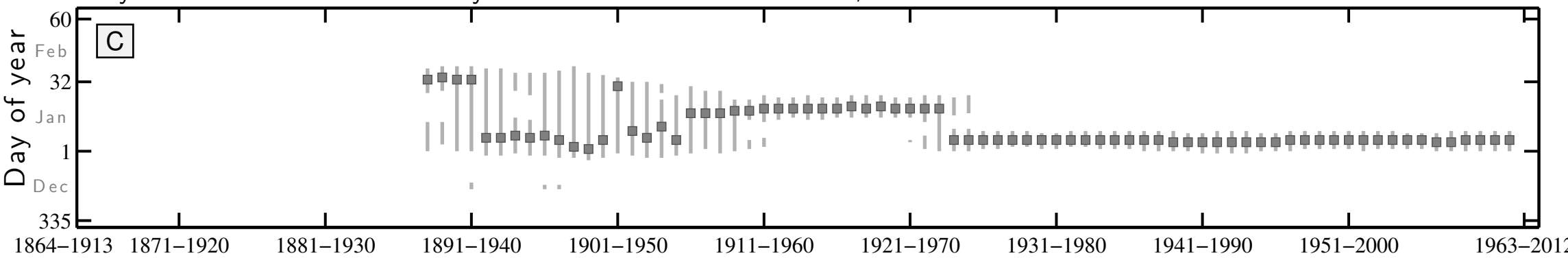
50 year Winter Teletherm dynamics for BEAVER CITY, NE:



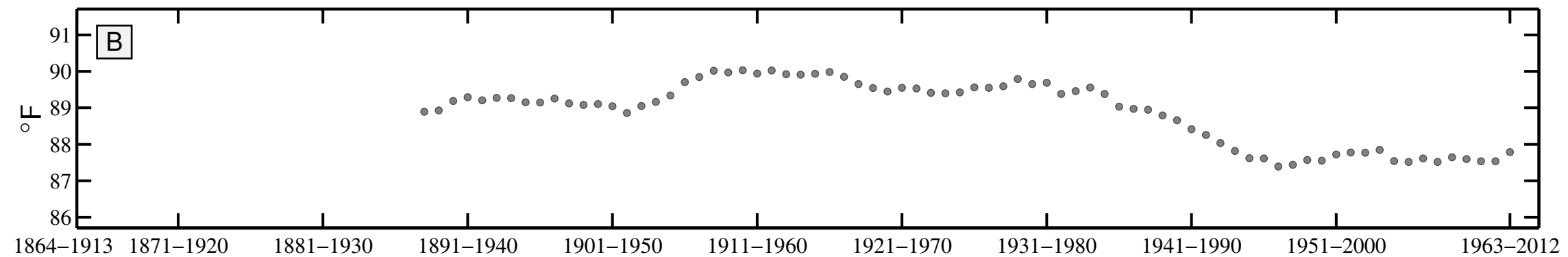
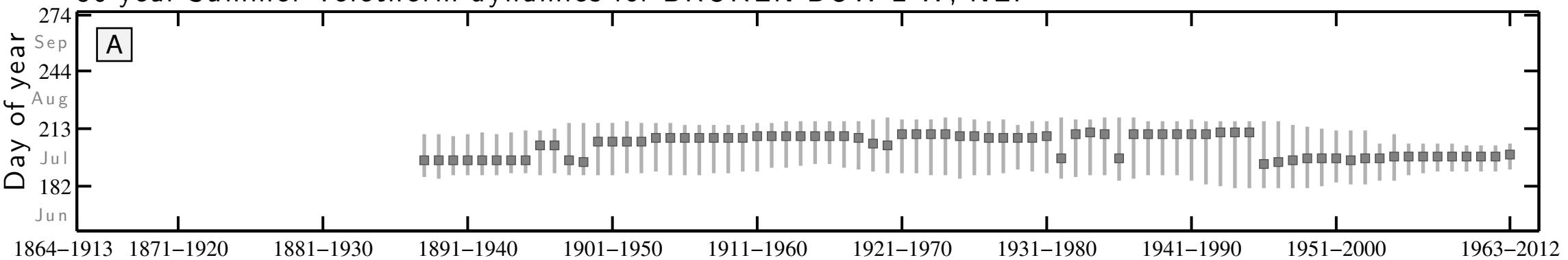
50 year Summer Teletherm dynamics for BRIDGEPORT, NE:



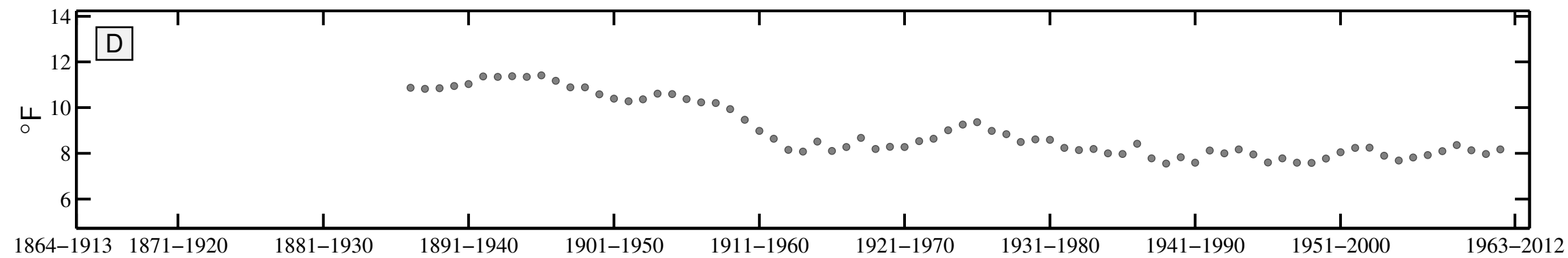
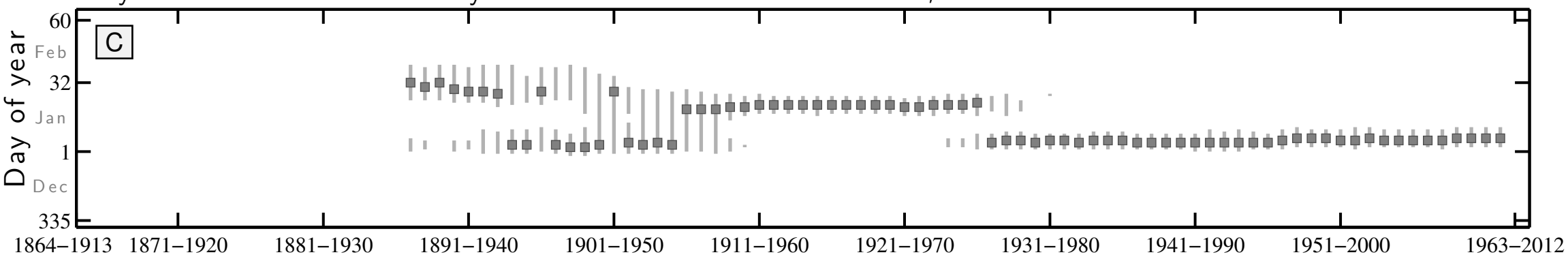
50 year Winter Teletherm dynamics for BRIDGEPORT, NE:



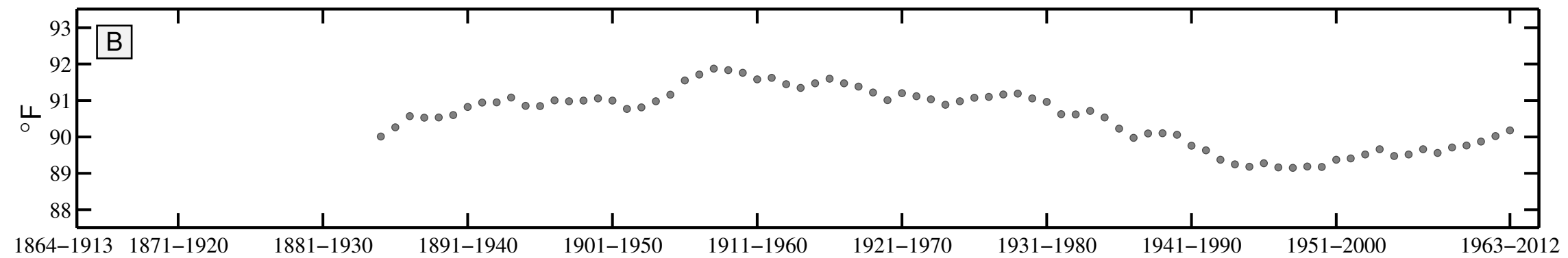
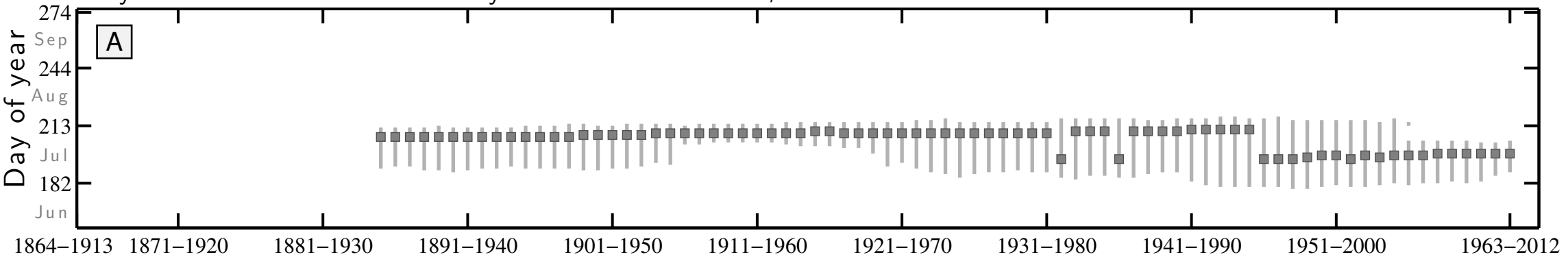
50 year Summer Teletherm dynamics for BROKEN BOW 2 W, NE:



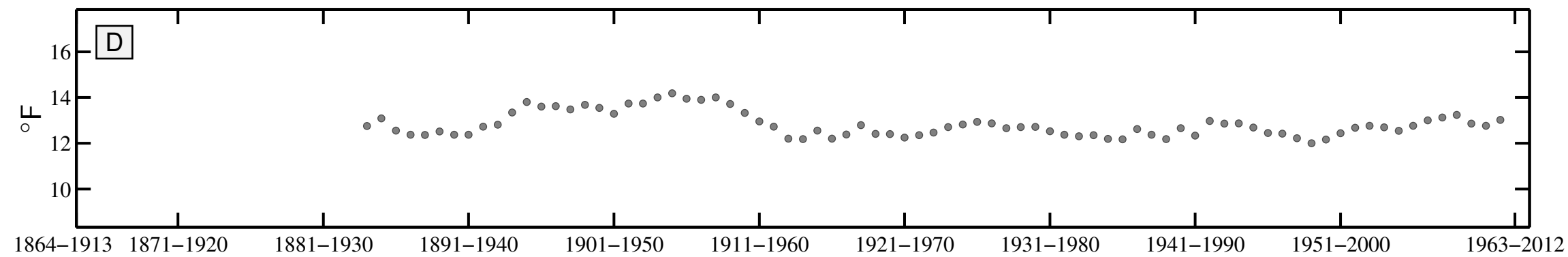
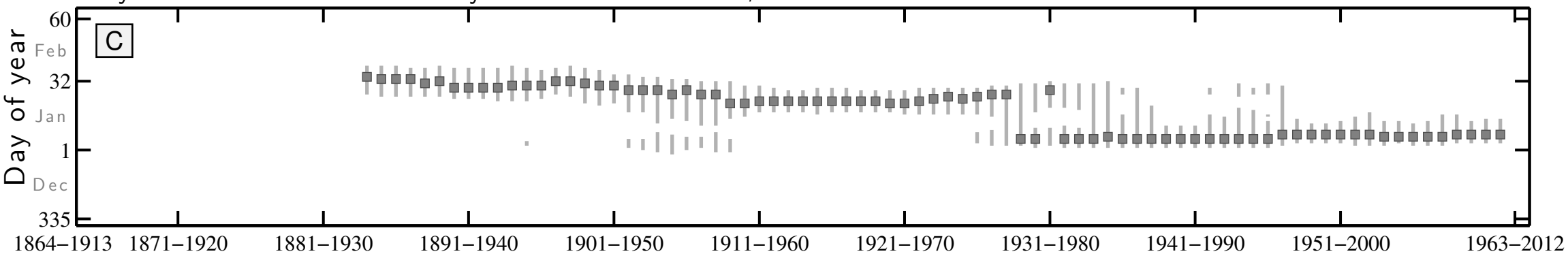
50 year Winter Teletherm dynamics for BROKEN BOW 2 W, NE:



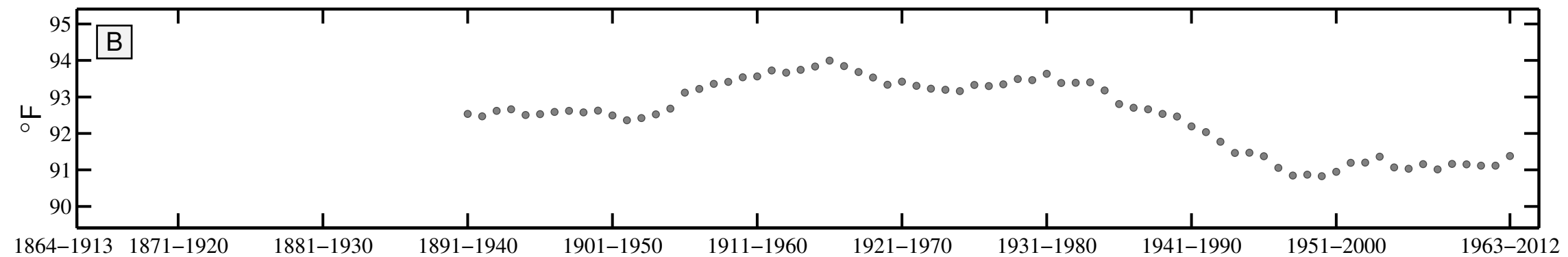
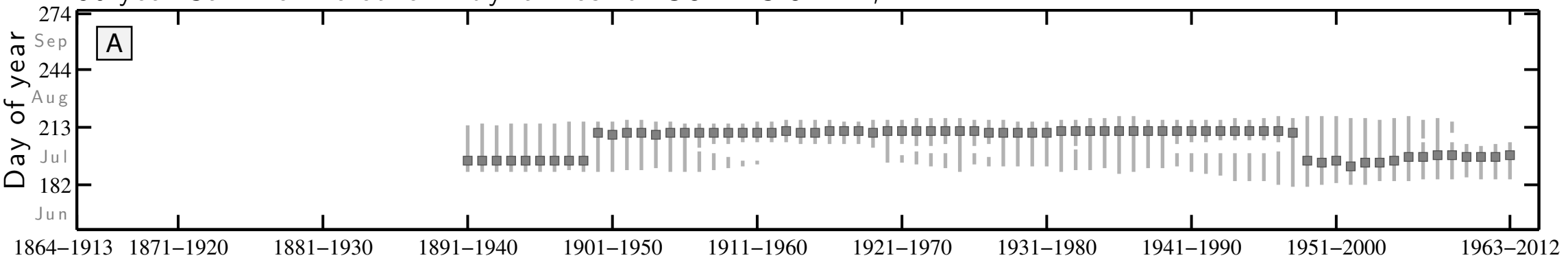
50 year Summer Teletherm dynamics for CRETE, NE:



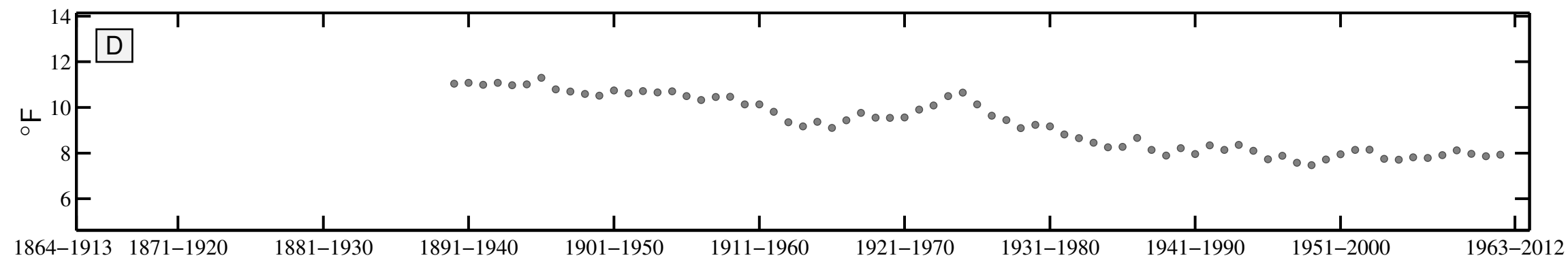
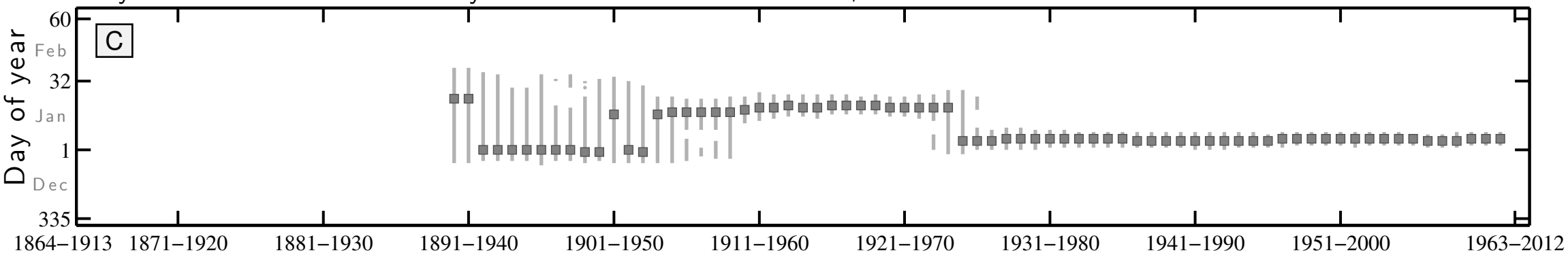
50 year Winter Teletherm dynamics for CRETE, NE:



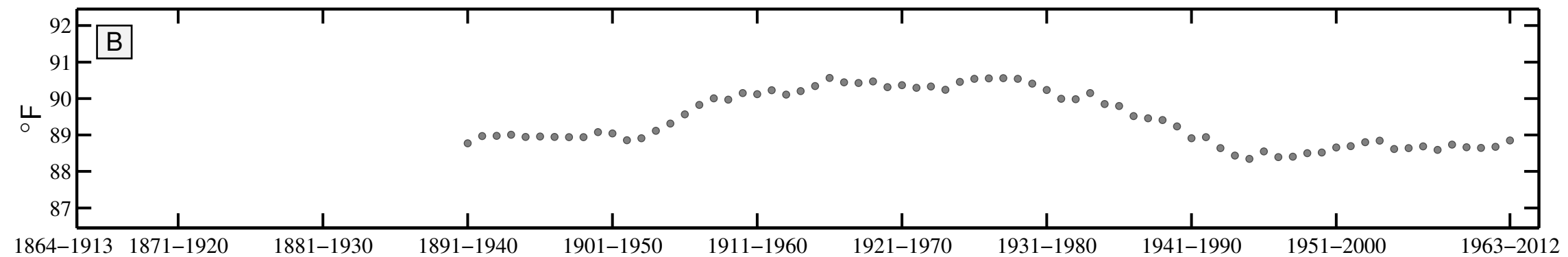
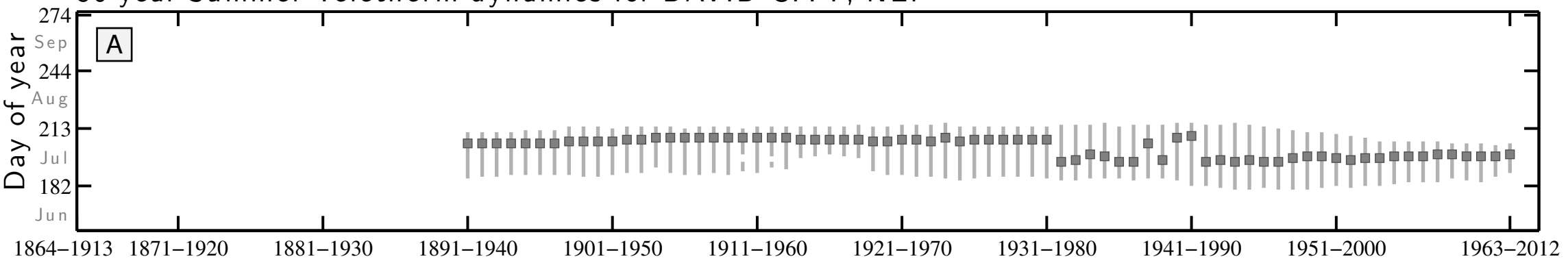
50 year Summer Teletherm dynamics for CURTIS 3NNE, NE:



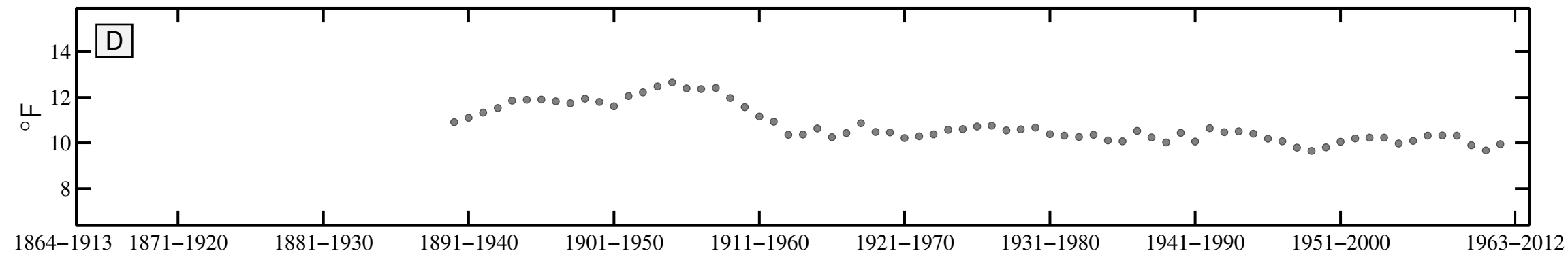
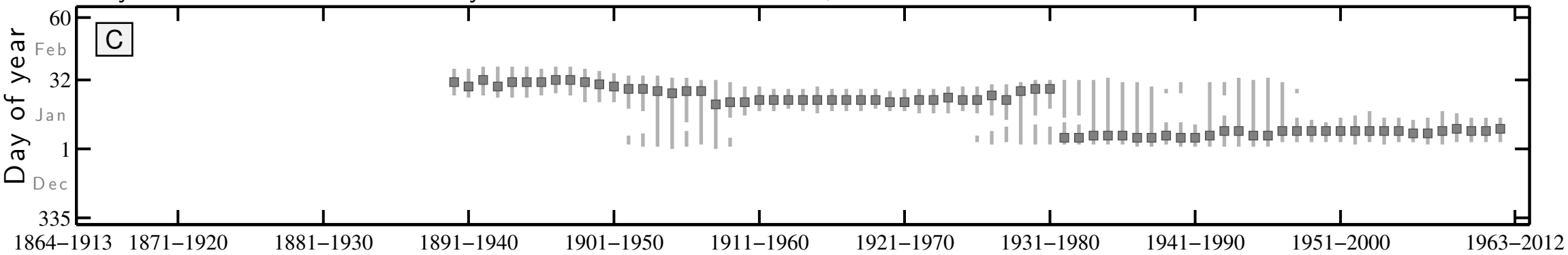
50 year Winter Teletherm dynamics for CURTIS 3NNE, NE:



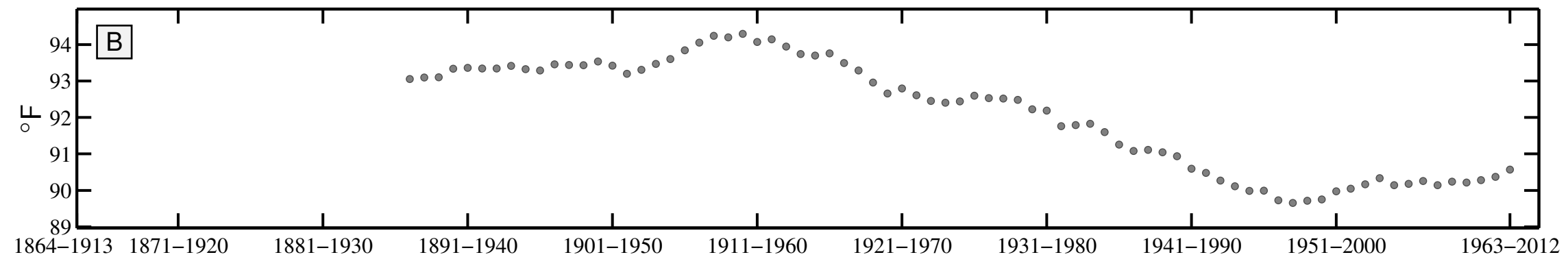
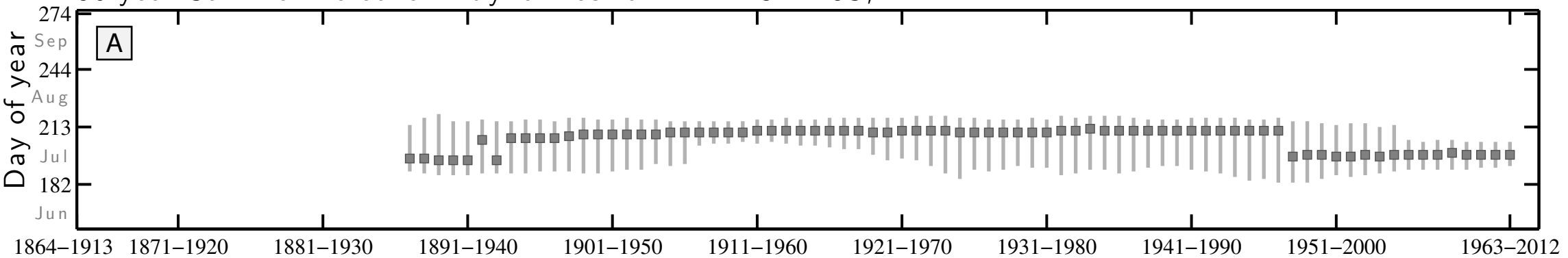
50 year Summer Teletherm dynamics for DAVID CITY, NE:



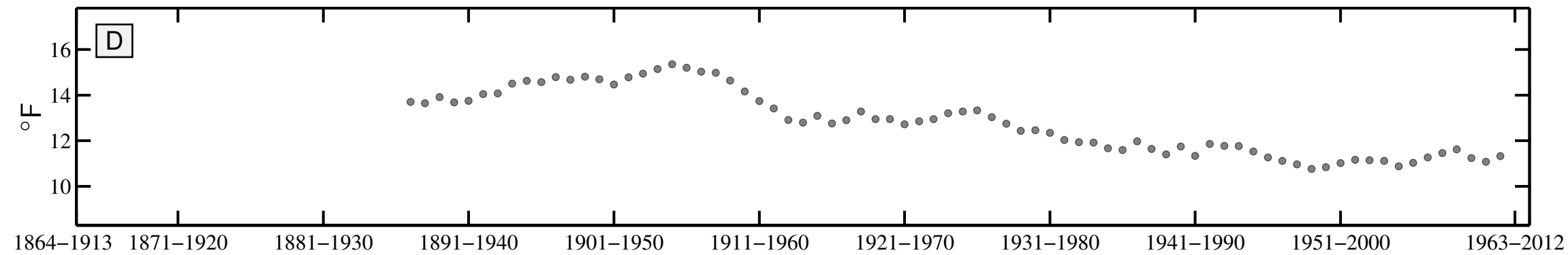
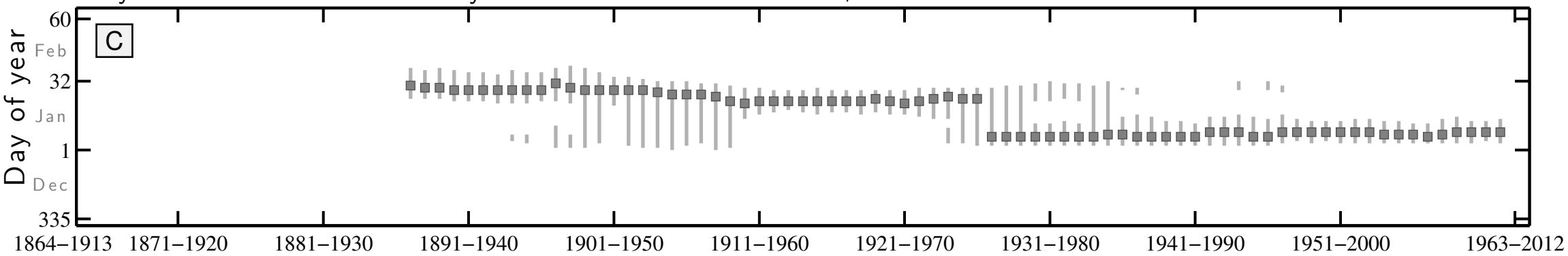
50 year Winter Teletherm dynamics for DAVID CITY, NE:



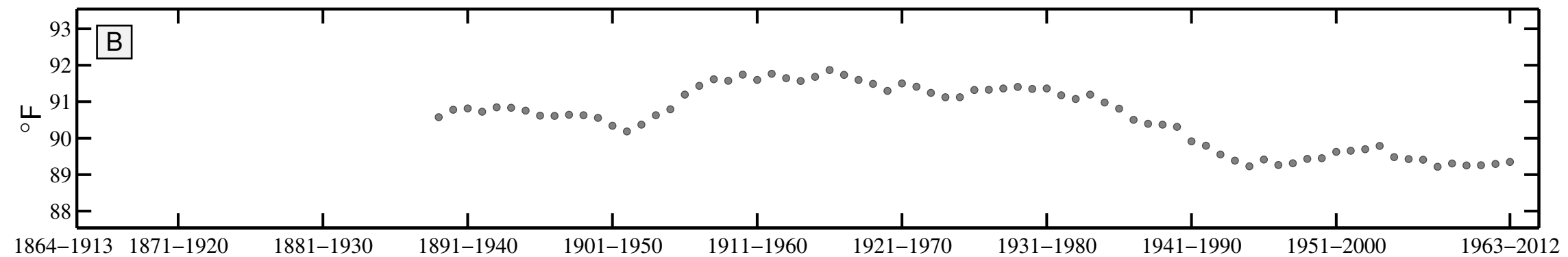
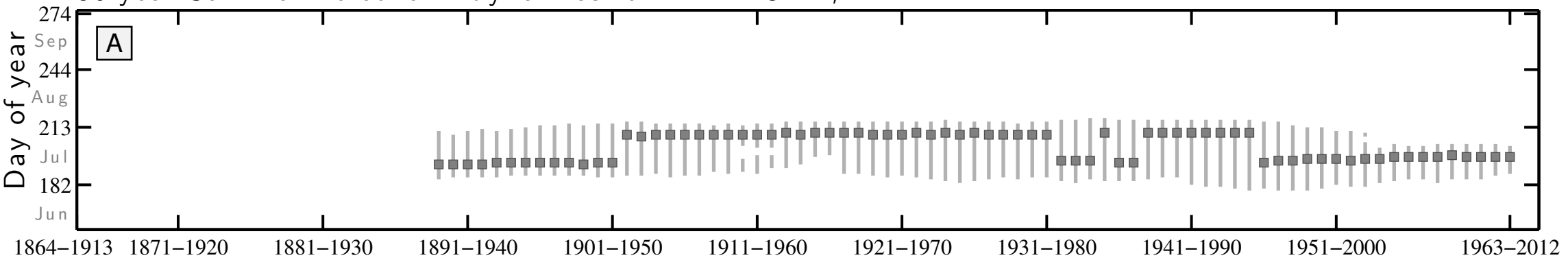
50 year Summer Teletherm dynamics for FAIRBURY 5S, NE:



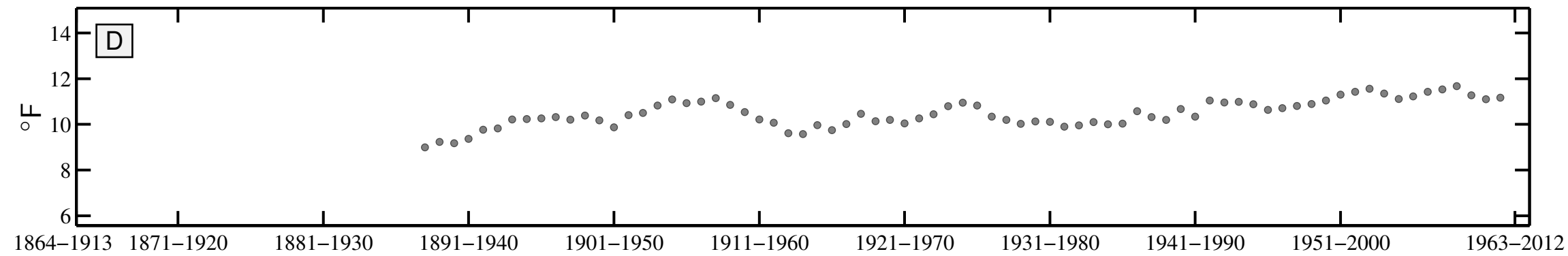
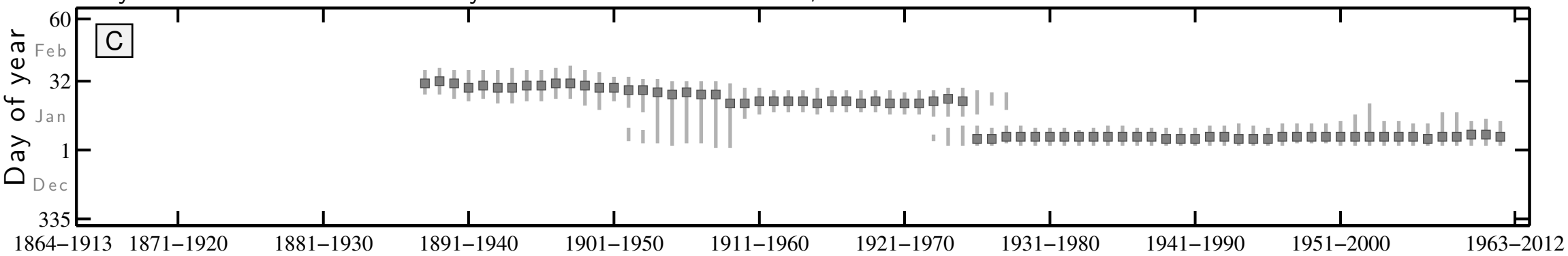
50 year Winter Teletherm dynamics for FAIRBURY 5S, NE:



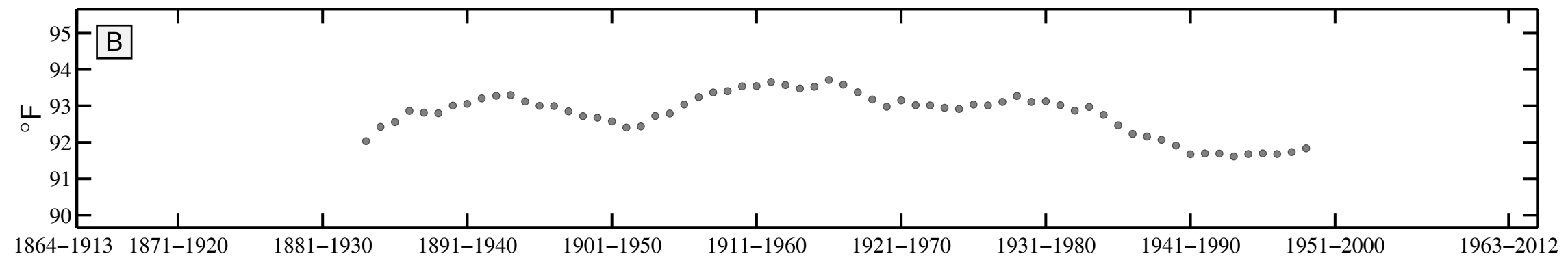
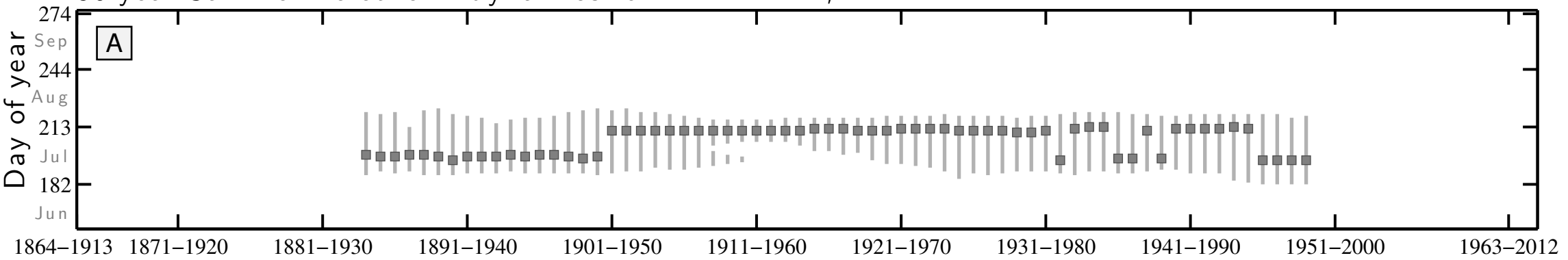
50 year Summer Teletherm dynamics for FAIRMONT, NE:



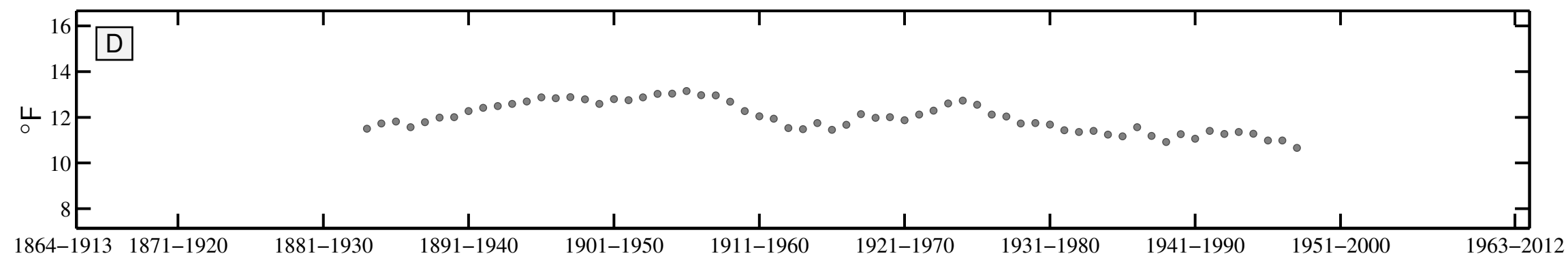
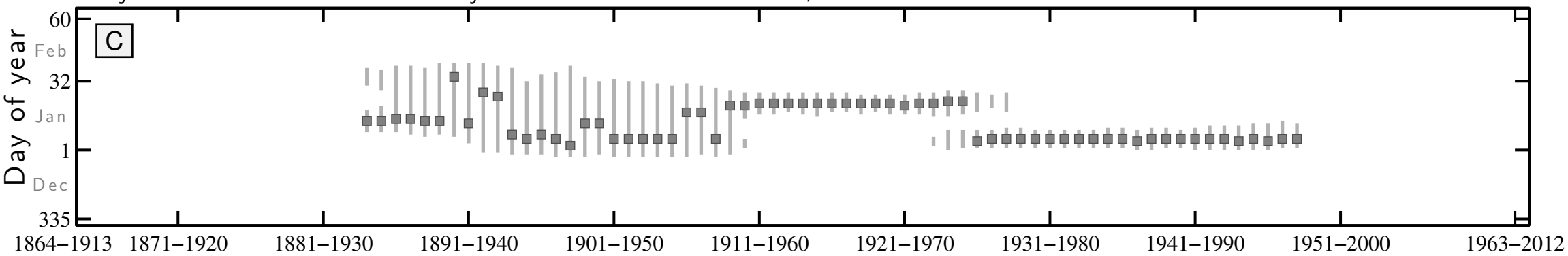
50 year Winter Teletherm dynamics for FAIRMONT, NE:



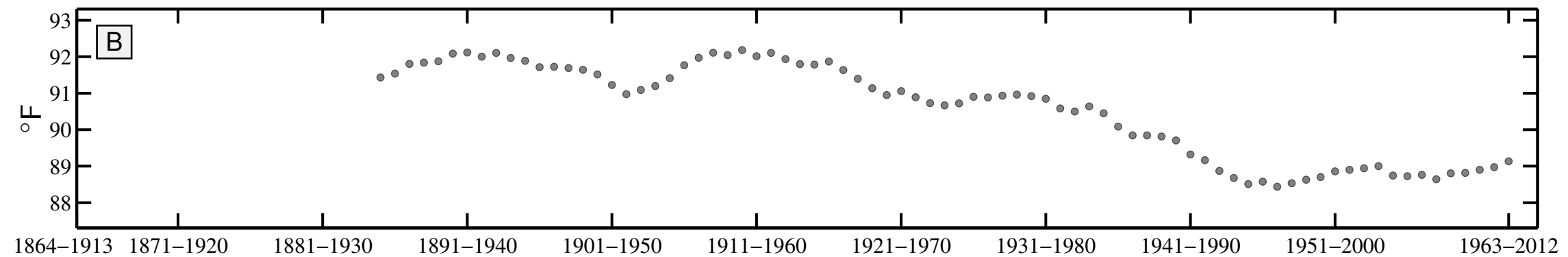
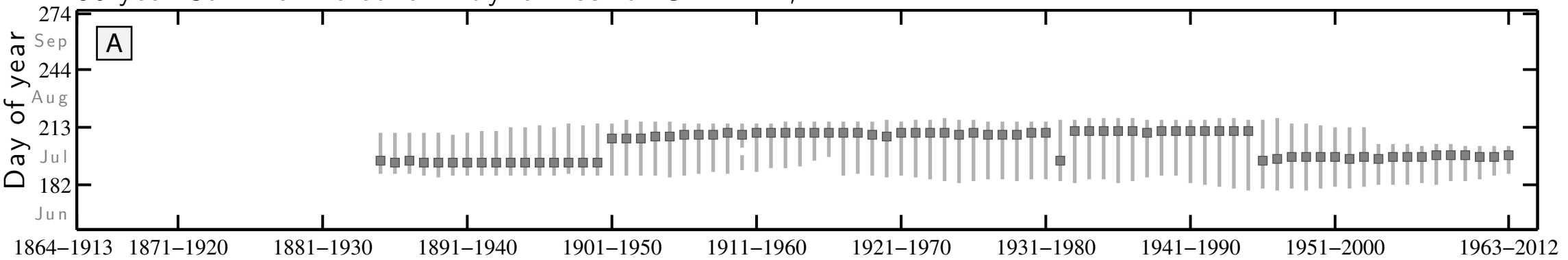
50 year Summer Teletherm dynamics for FRANKLIN, NE:



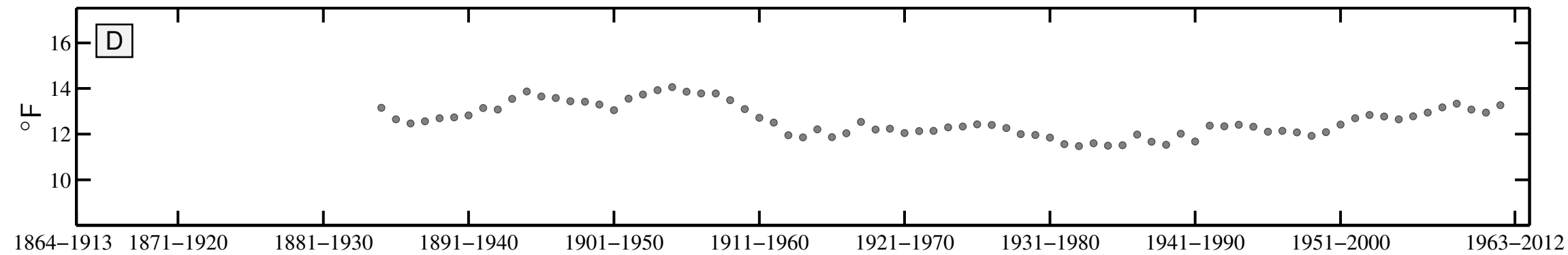
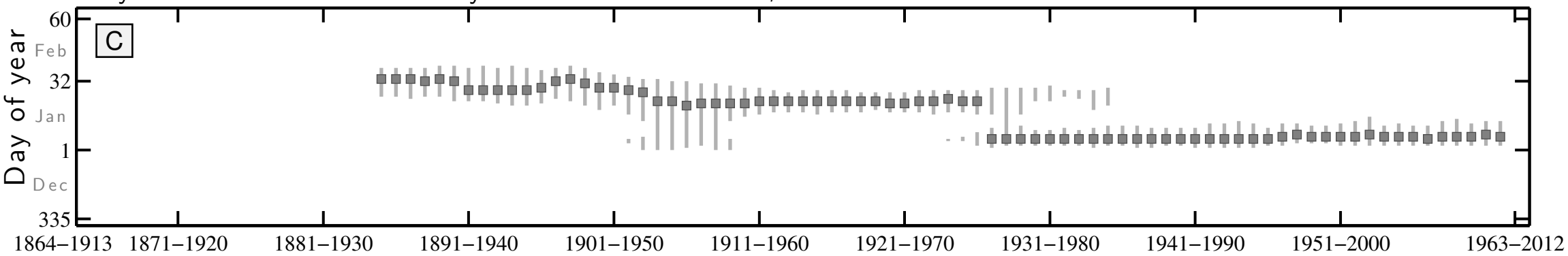
50 year Winter Teletherm dynamics for FRANKLIN, NE:



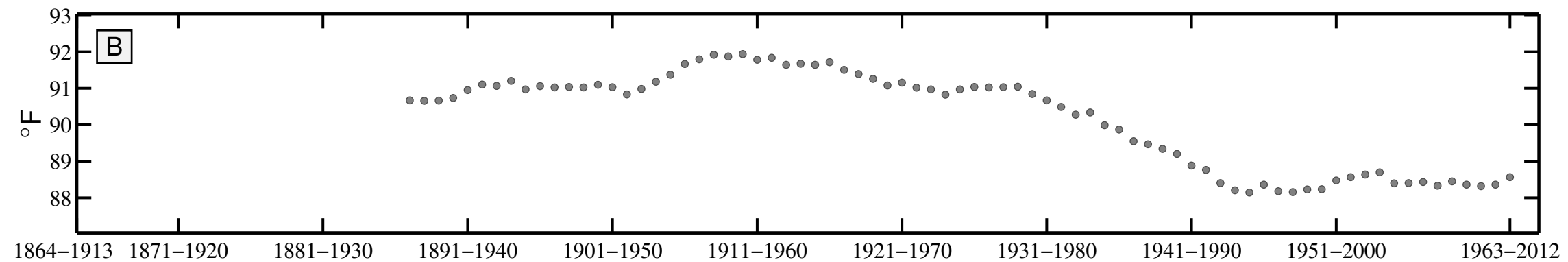
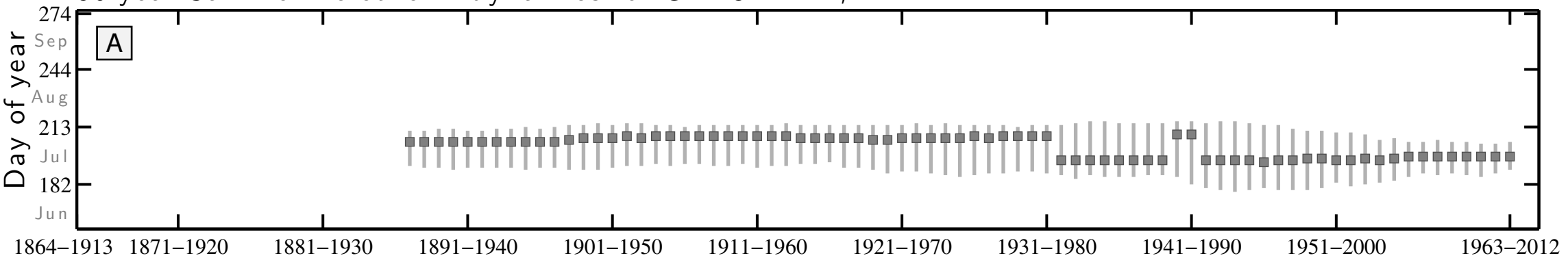
50 year Summer Teletherm dynamics for GENEVA, NE:



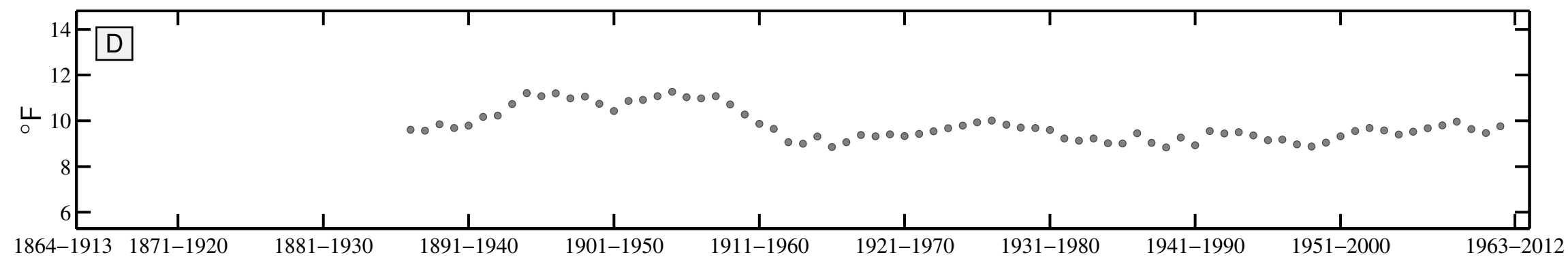
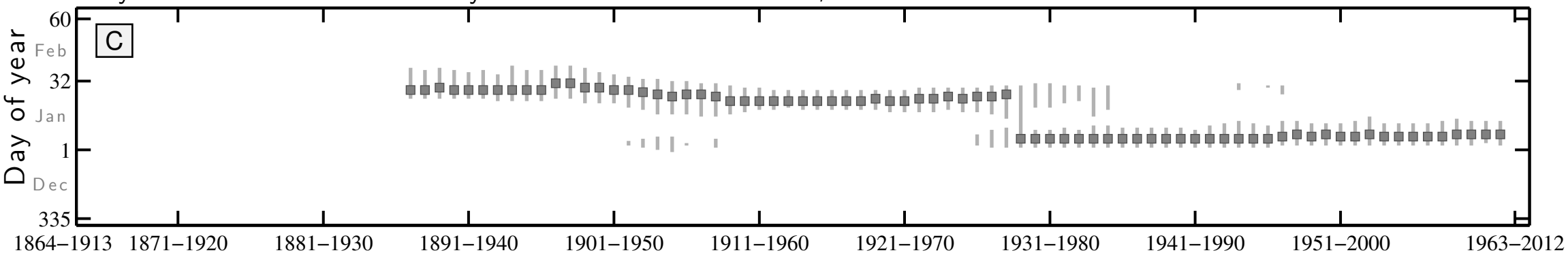
50 year Winter Teletherm dynamics for GENEVA, NE:



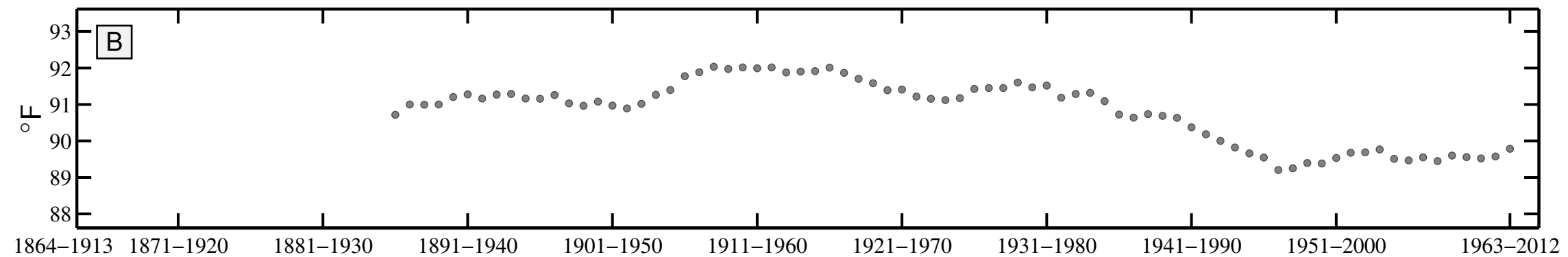
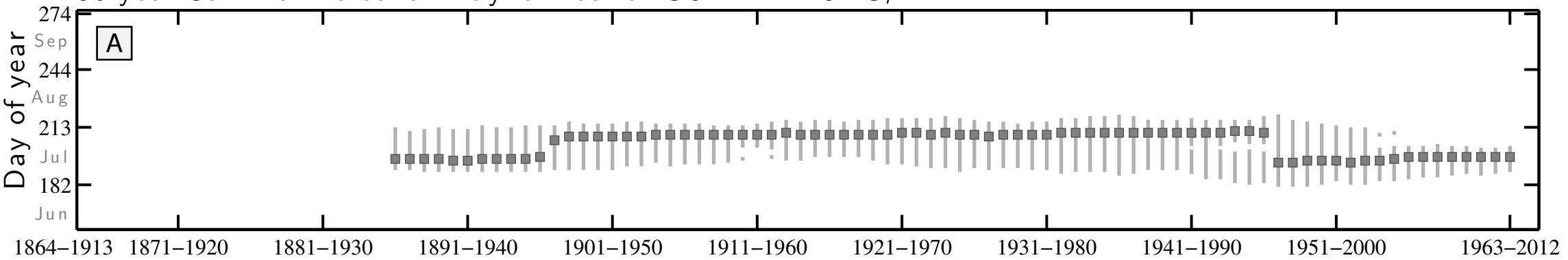
50 year Summer Teletherm dynamics for GENOA 2 W, NE:



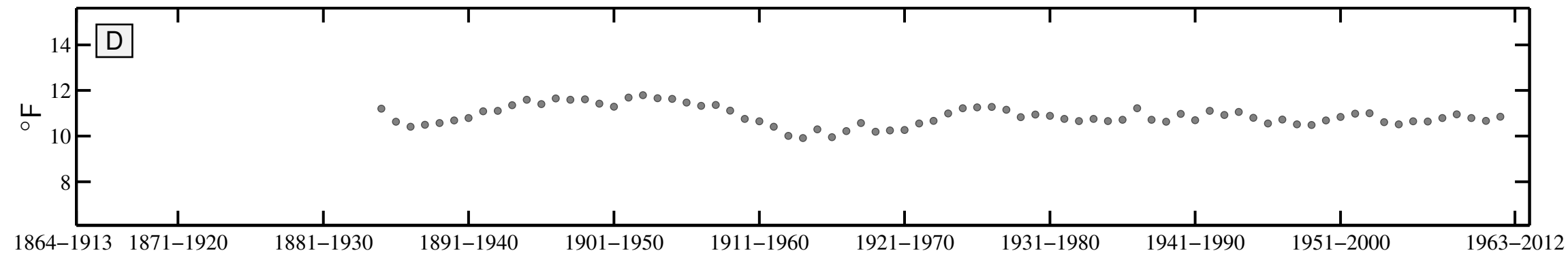
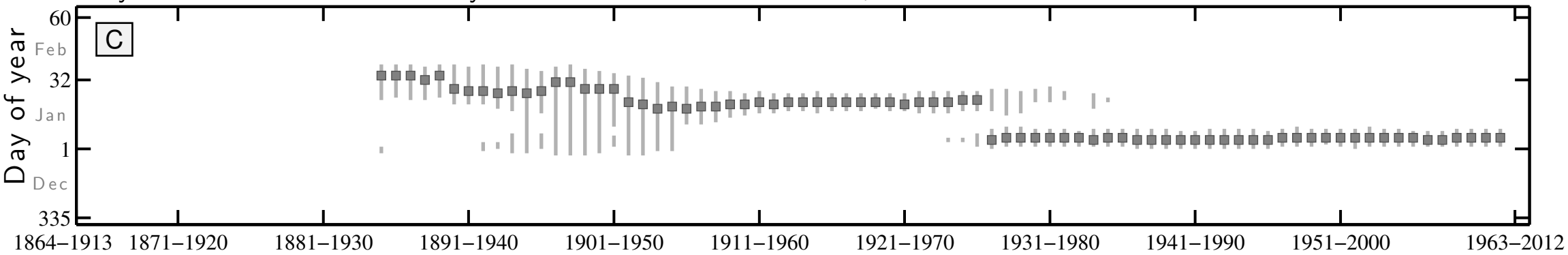
50 year Winter Teletherm dynamics for GENOA 2 W, NE:



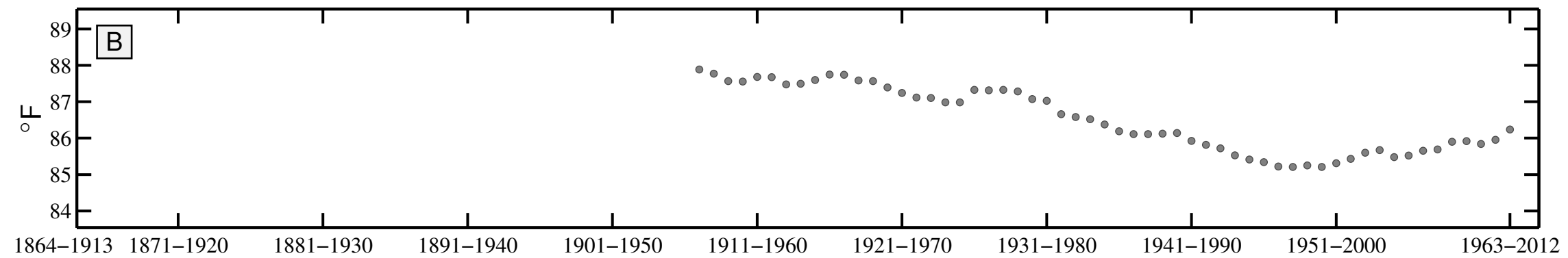
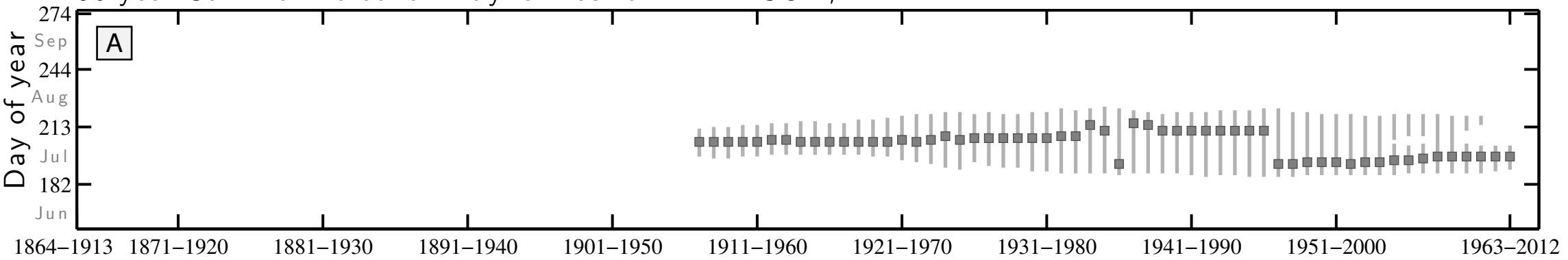
50 year Summer Teletherm dynamics for GOTHENBURG, NE:



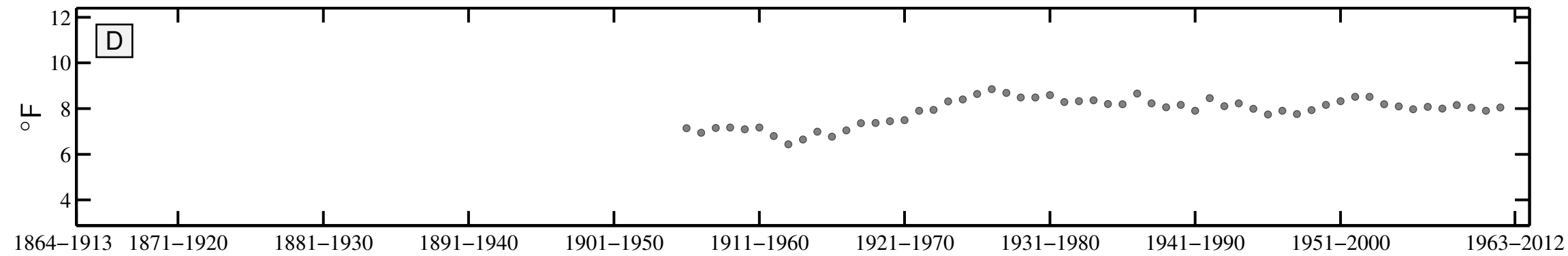
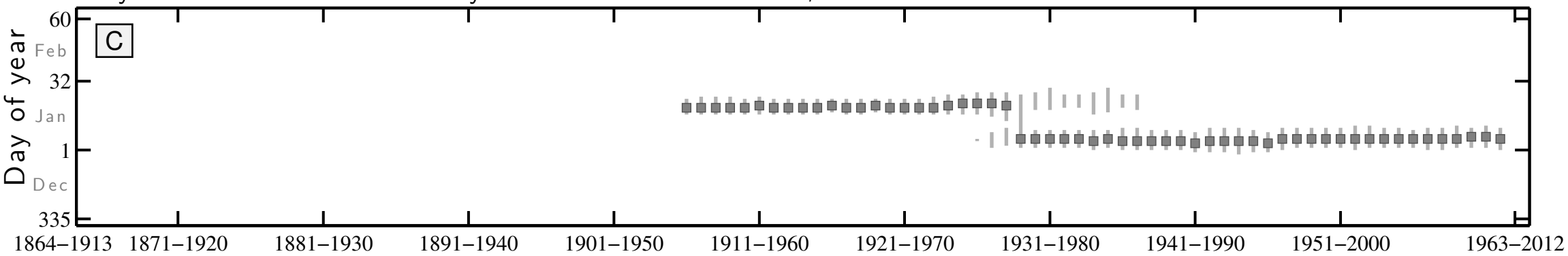
50 year Winter Teletherm dynamics for GOTHENBURG, NE:



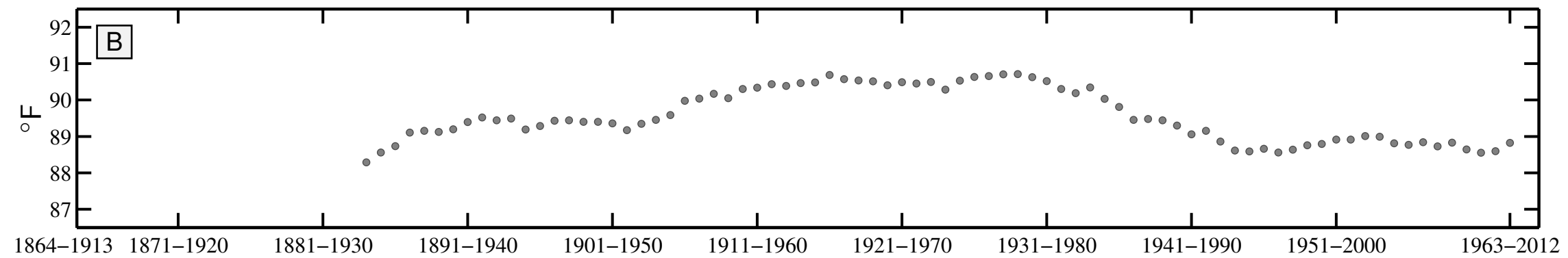
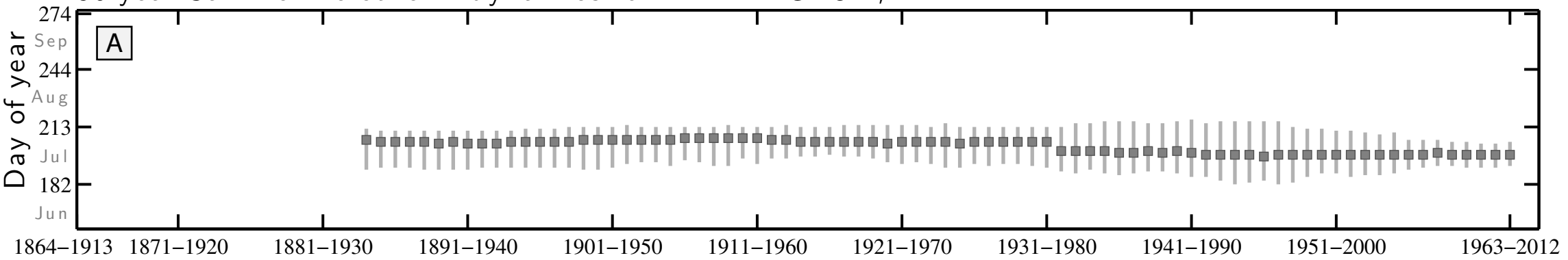
50 year Summer Teletherm dynamics for HARRISON, NE:



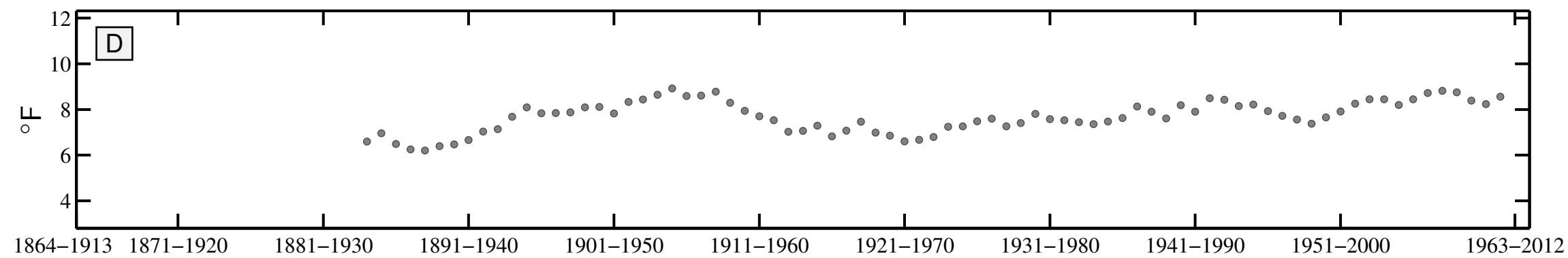
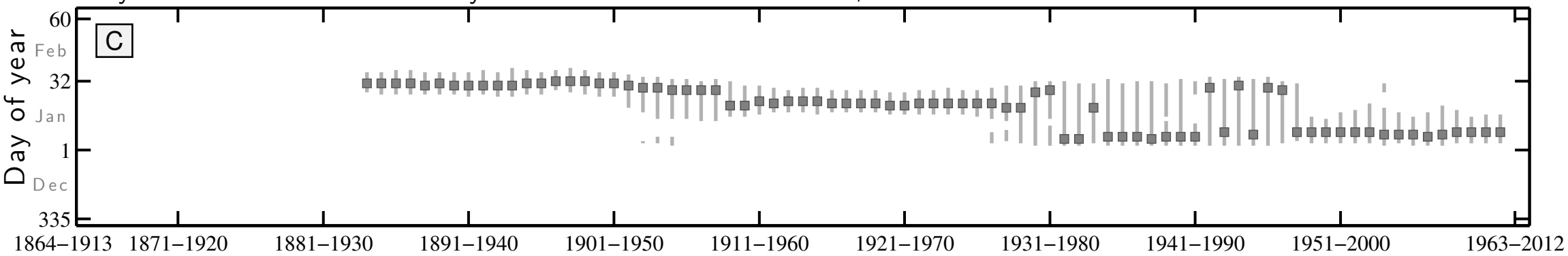
50 year Winter Teletherm dynamics for HARRISON, NE:



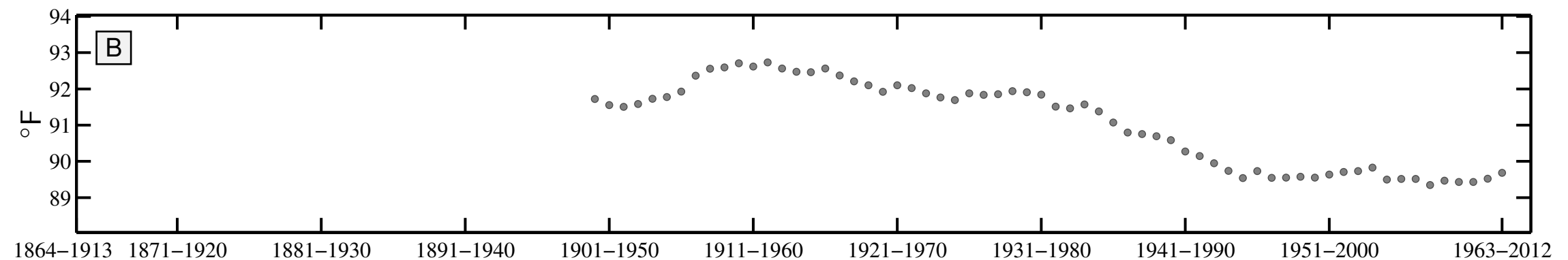
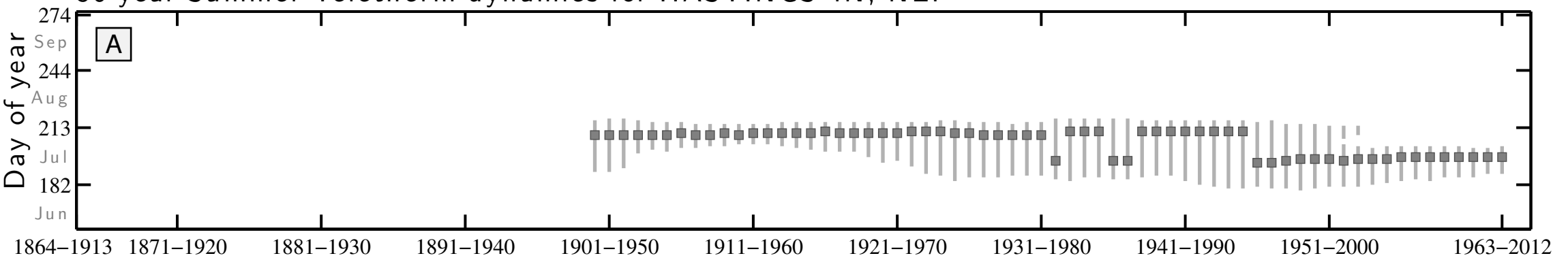
50 year Summer Teletherm dynamics for HARTINGTON, NE:



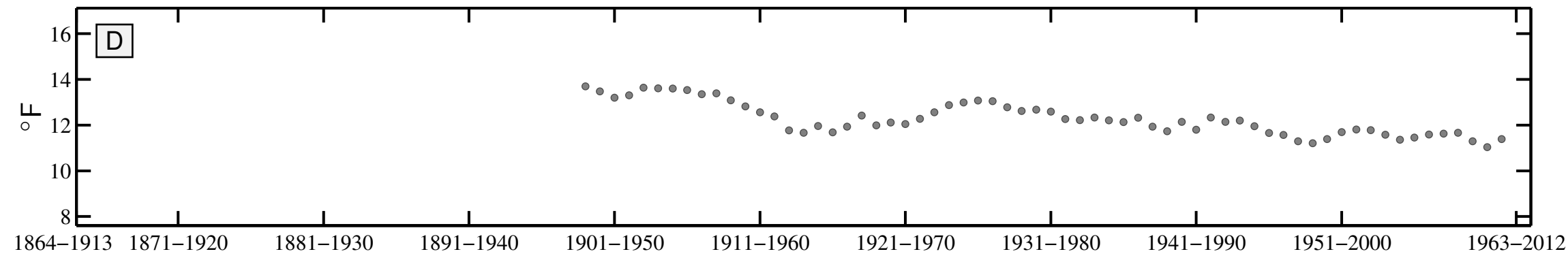
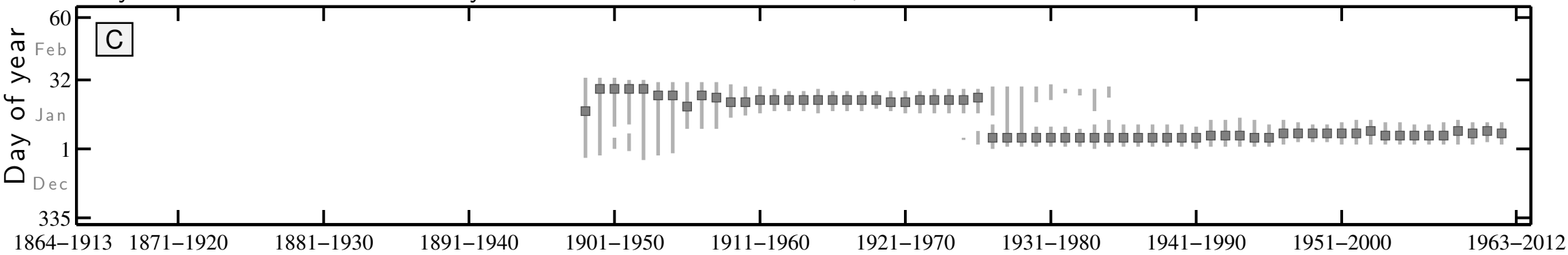
50 year Winter Teletherm dynamics for HARTINGTON, NE:



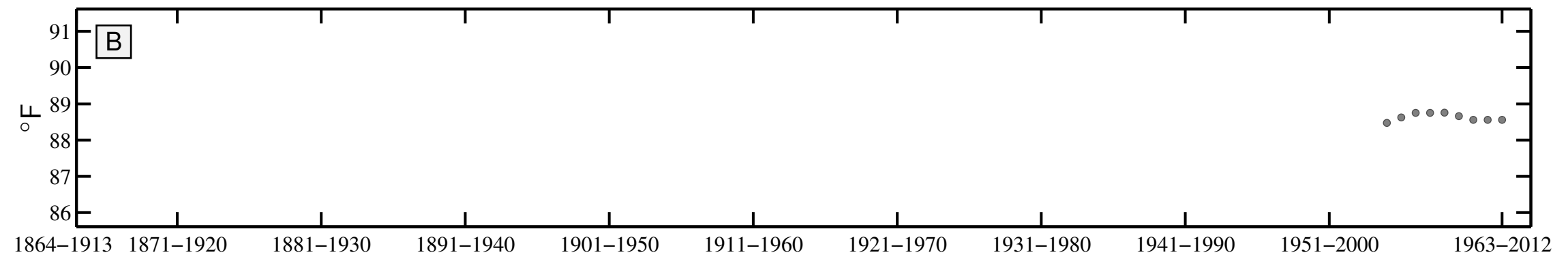
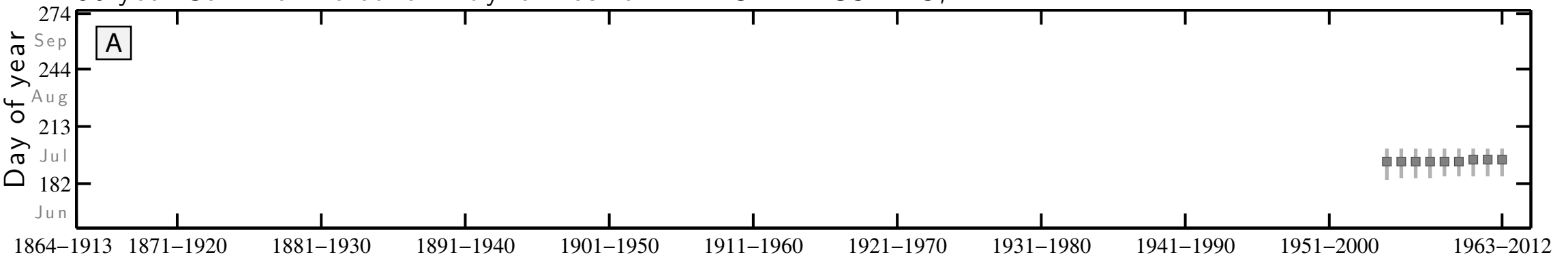
50 year Summer Teletherm dynamics for HASTINGS 4N, NE:



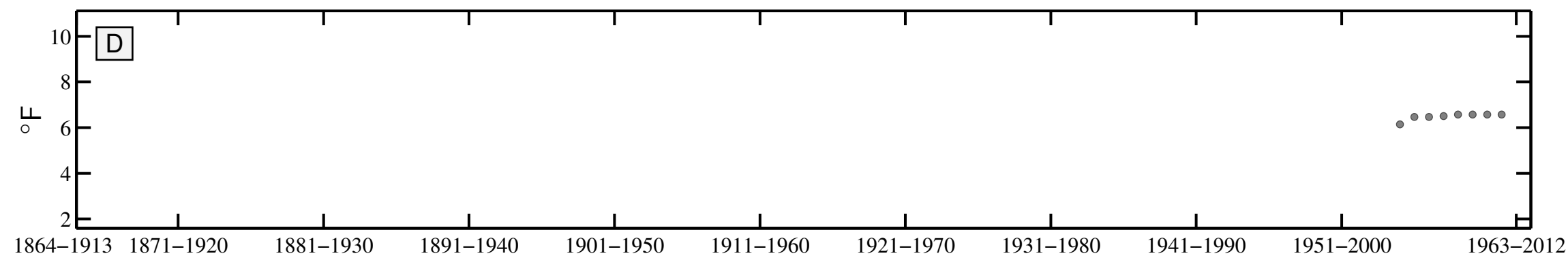
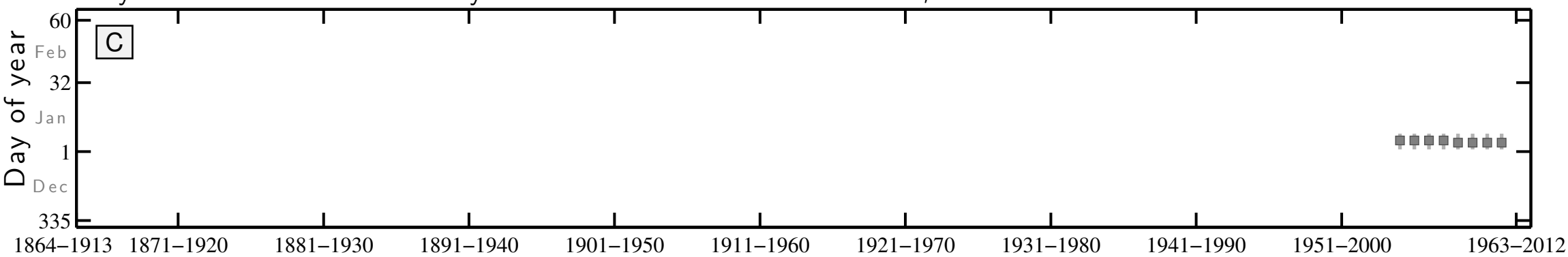
50 year Winter Teletherm dynamics for HASTINGS 4N, NE:



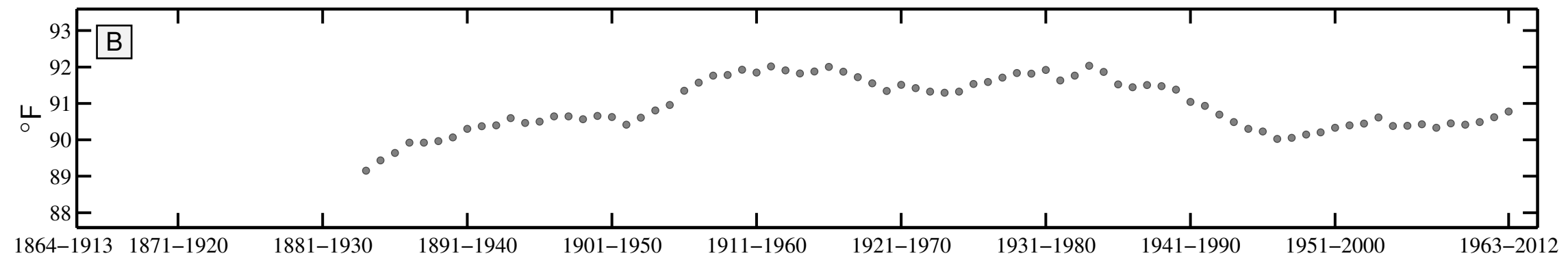
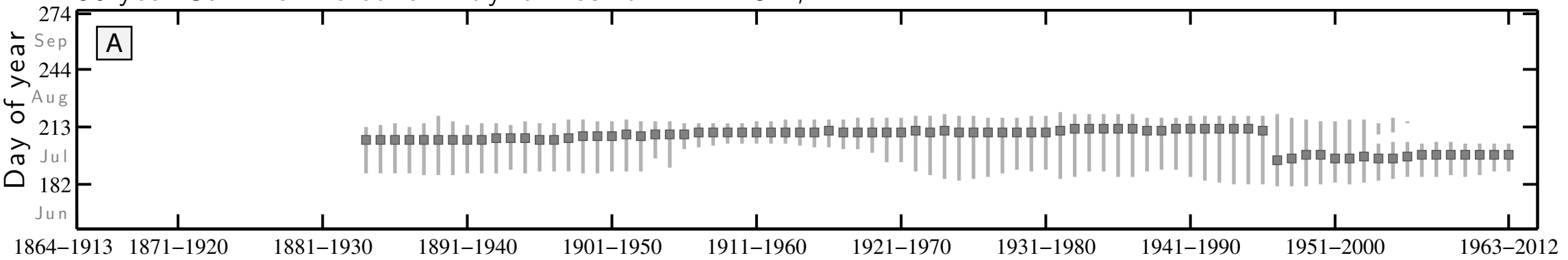
50 year Summer Teletherm dynamics for HAY SPRINGS 12 S, NE:



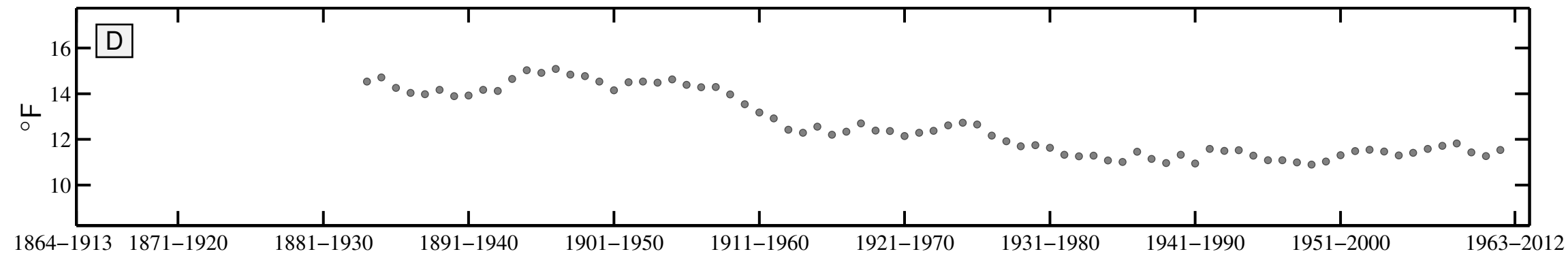
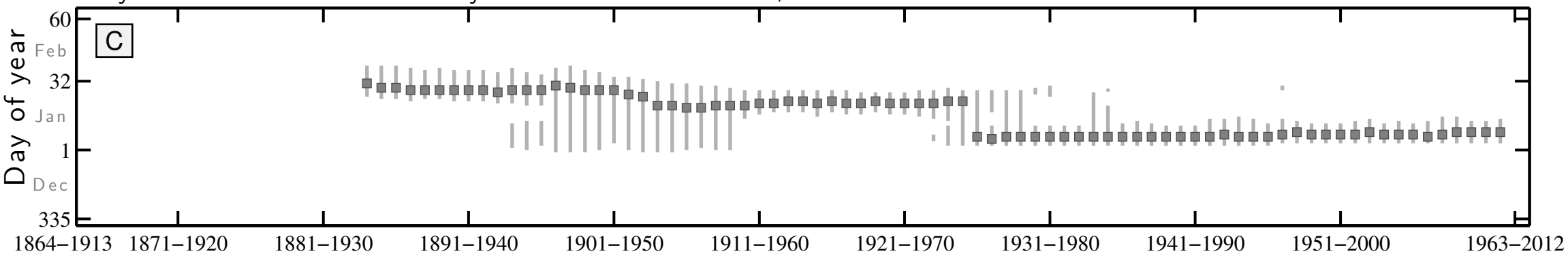
50 year Winter Teletherm dynamics for HAY SPRINGS 12 S, NE:



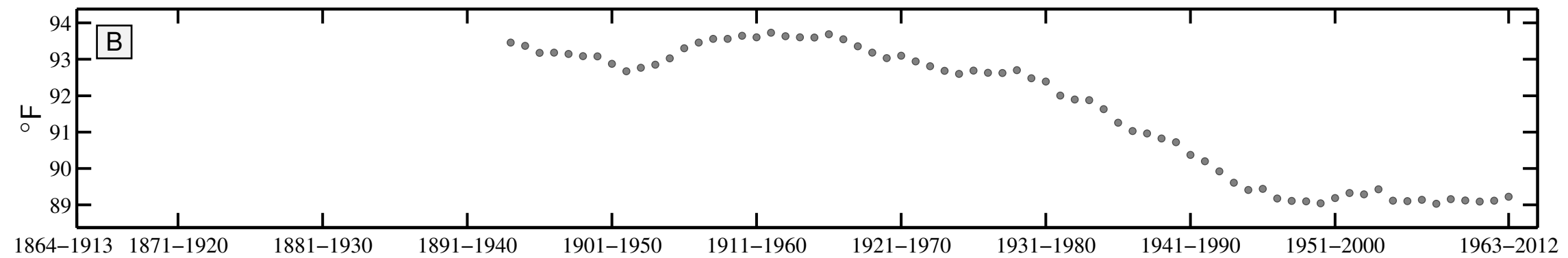
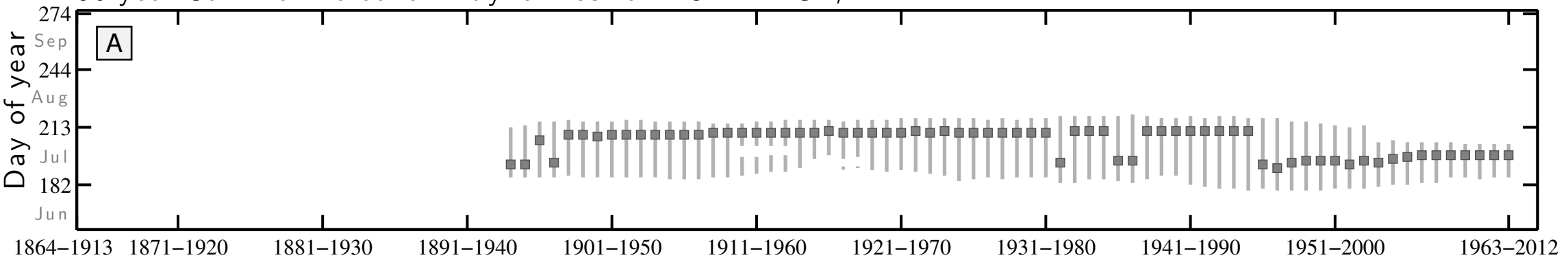
50 year Summer Teletherm dynamics for HEBRON, NE:



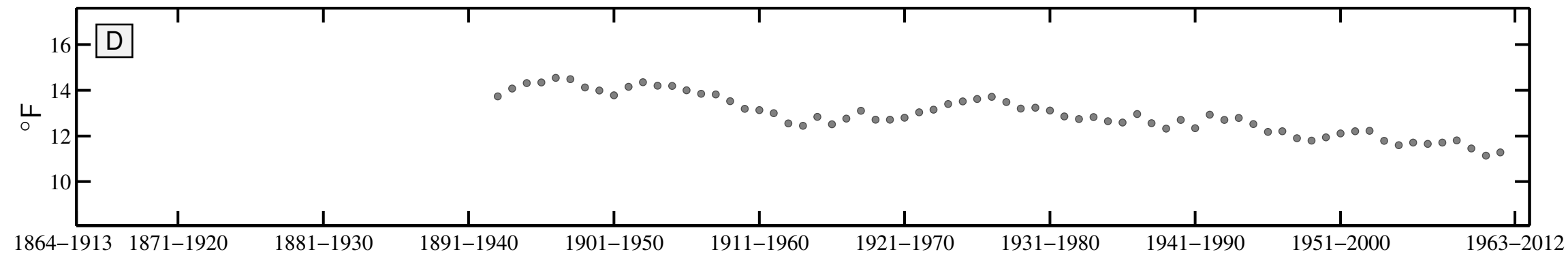
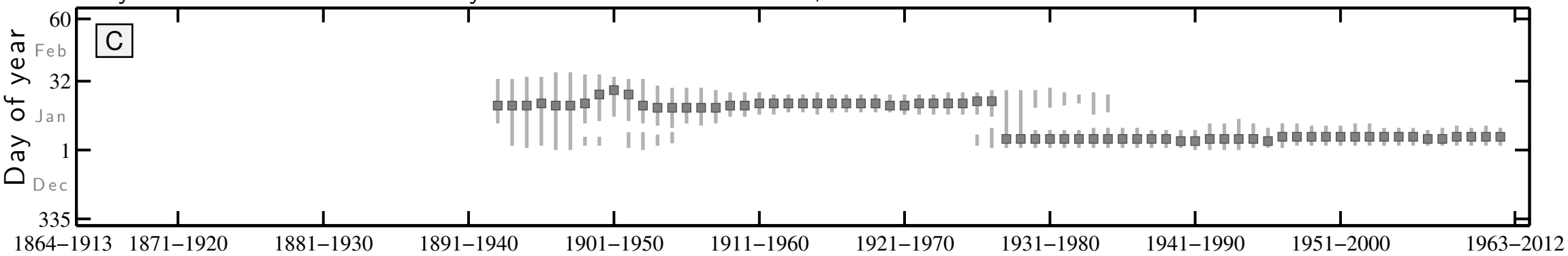
50 year Winter Teletherm dynamics for HEBRON, NE:



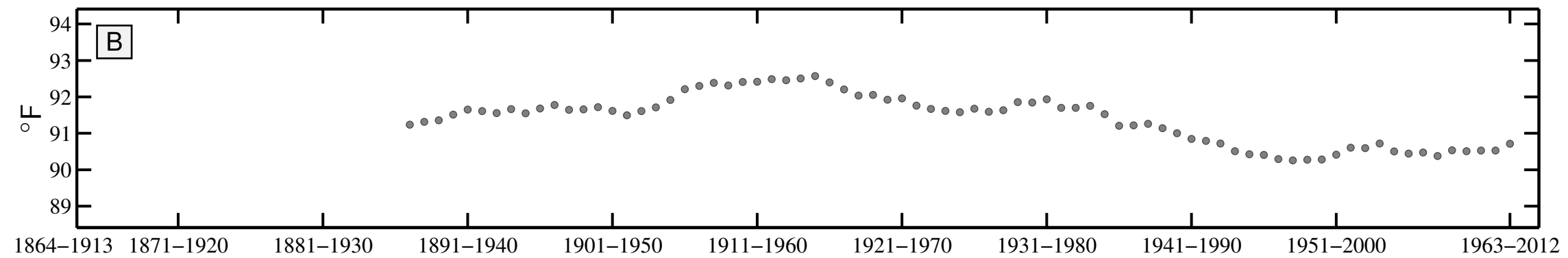
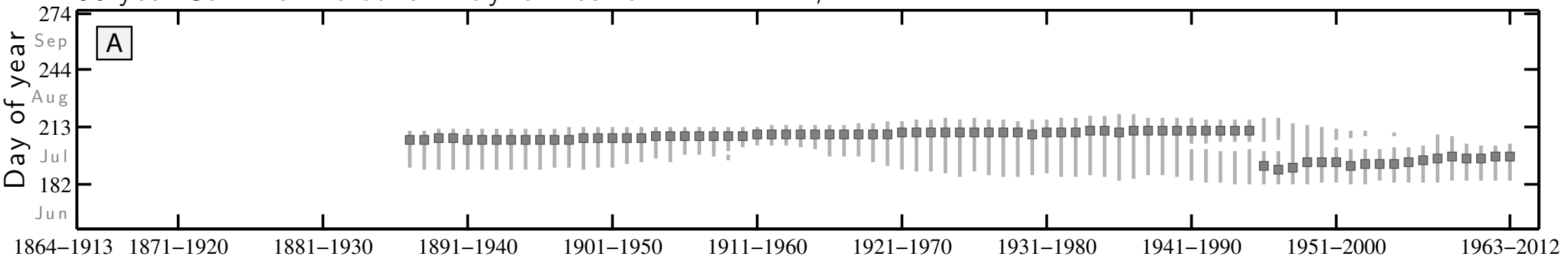
50 year Summer Teletherm dynamics for HOLDREGE, NE:



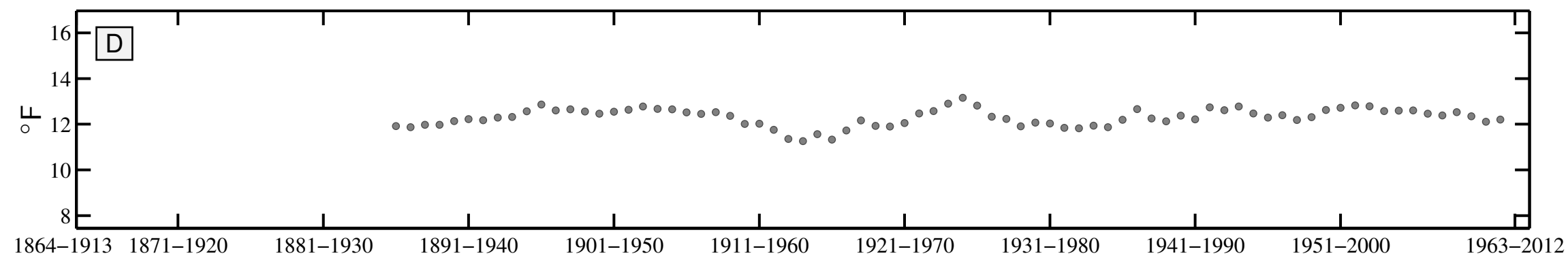
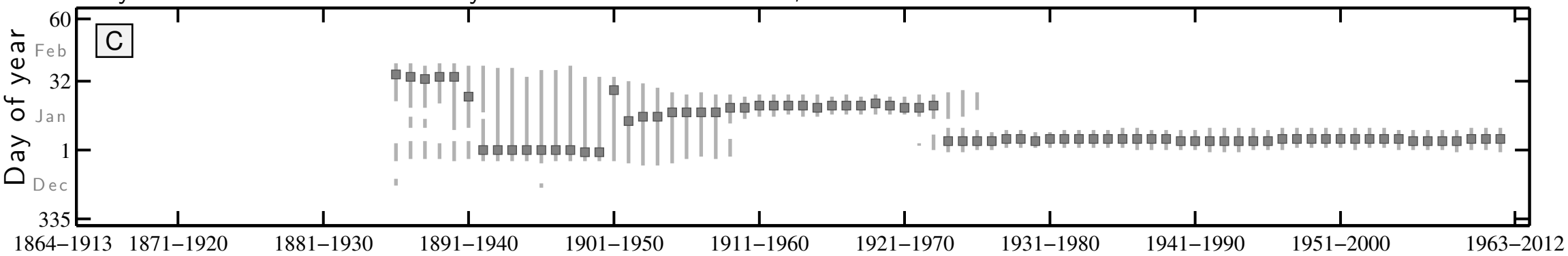
50 year Winter Teletherm dynamics for HOLDREGE, NE:



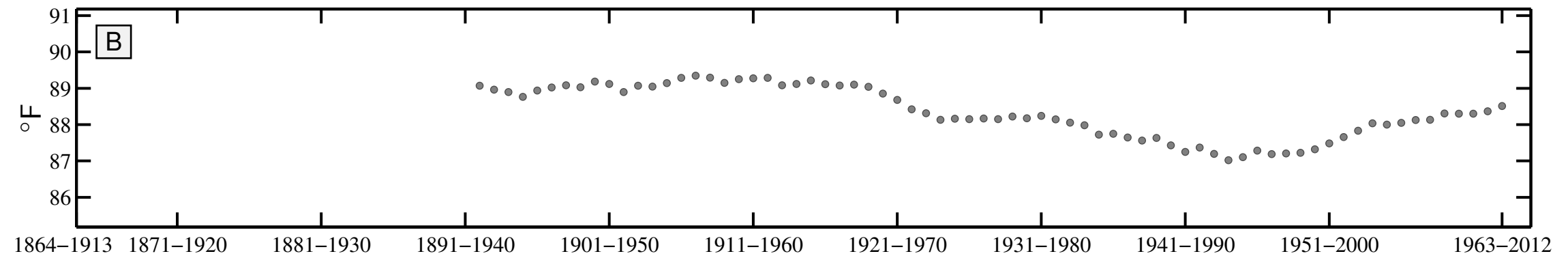
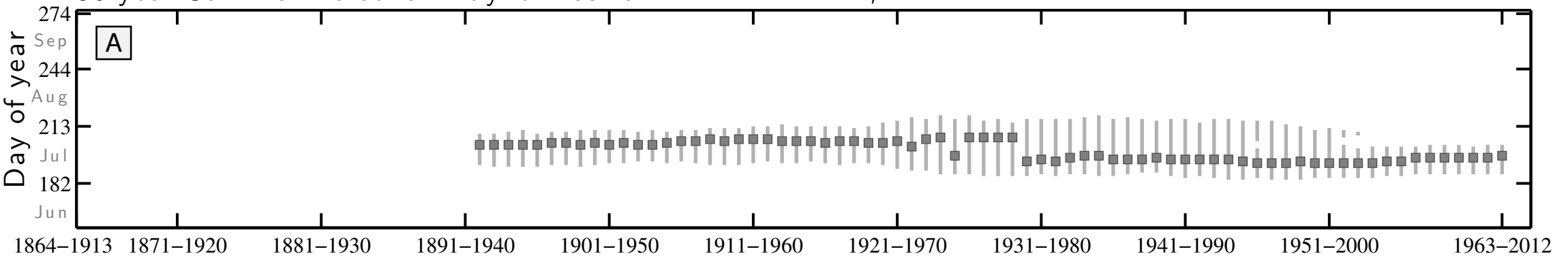
50 year Summer Teletherm dynamics for IMPERIAL, NE:



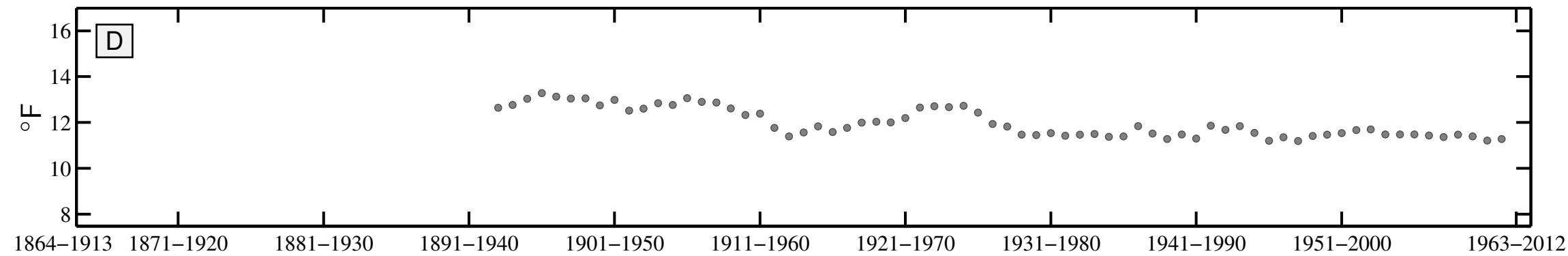
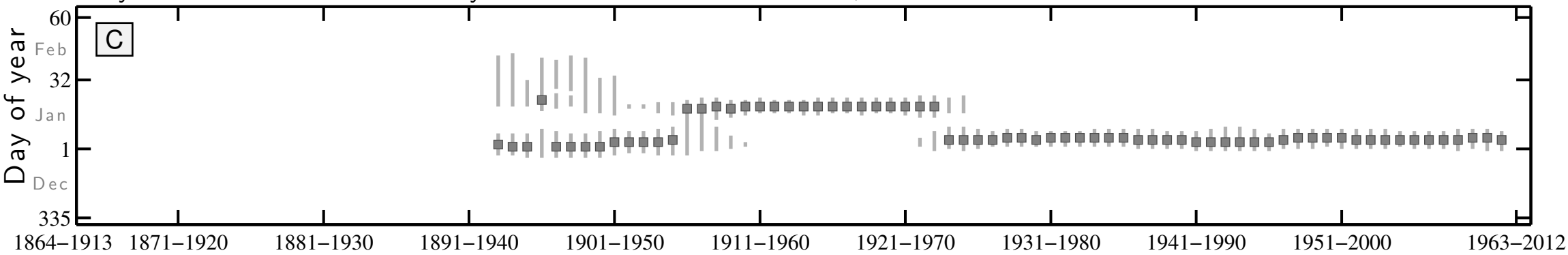
50 year Winter Teletherm dynamics for IMPERIAL, NE:



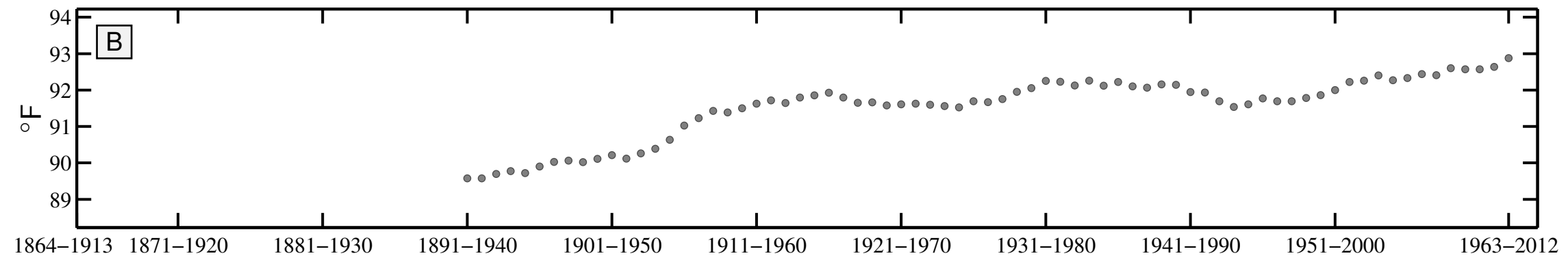
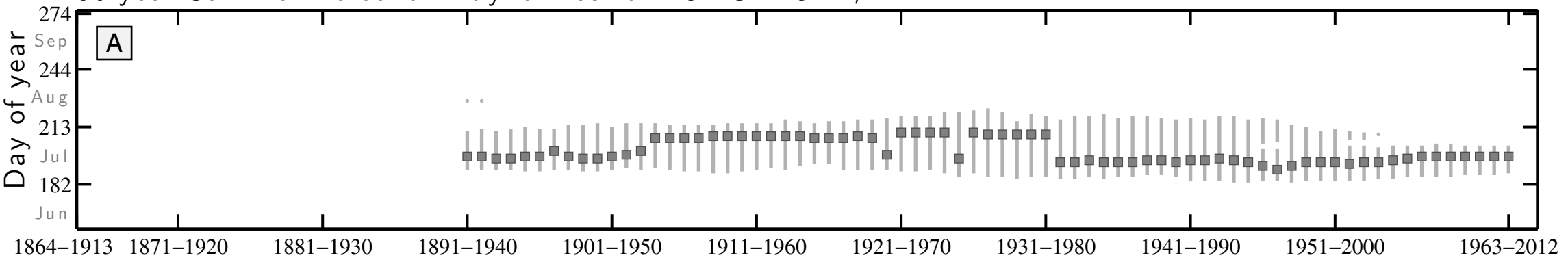
50 year Summer Teletherm dynamics for KIMBALL 2NE, NE:



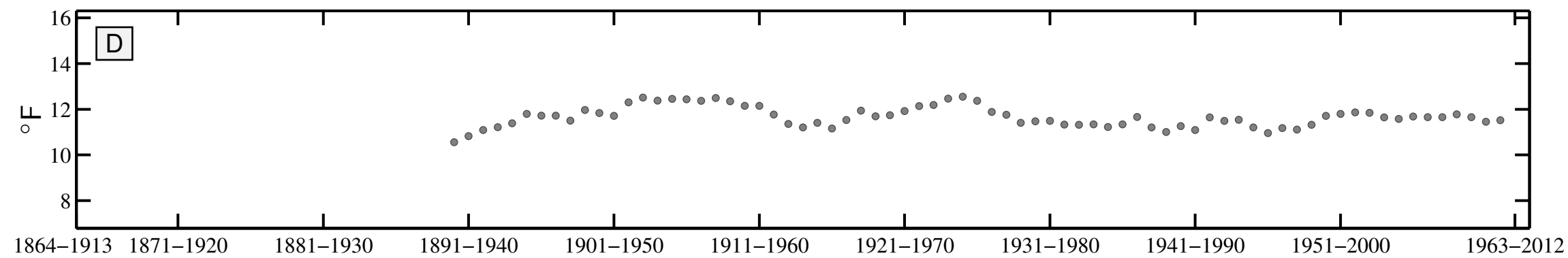
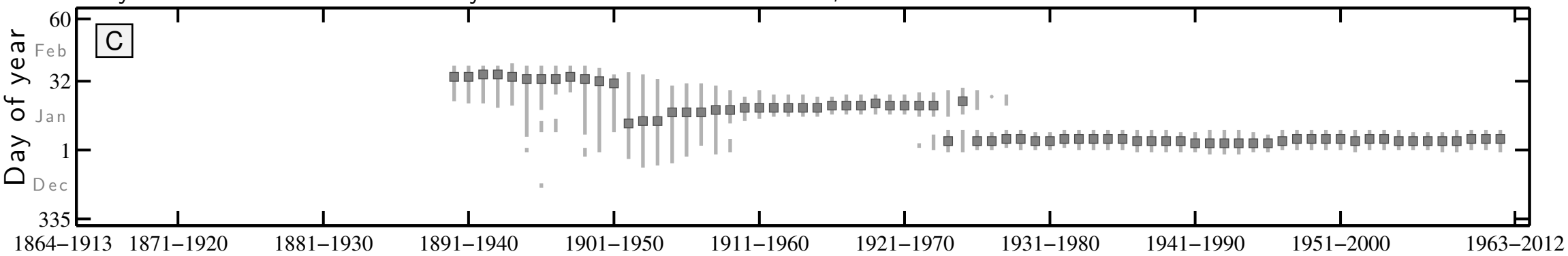
50 year Winter Teletherm dynamics for KIMBALL 2NE, NE:



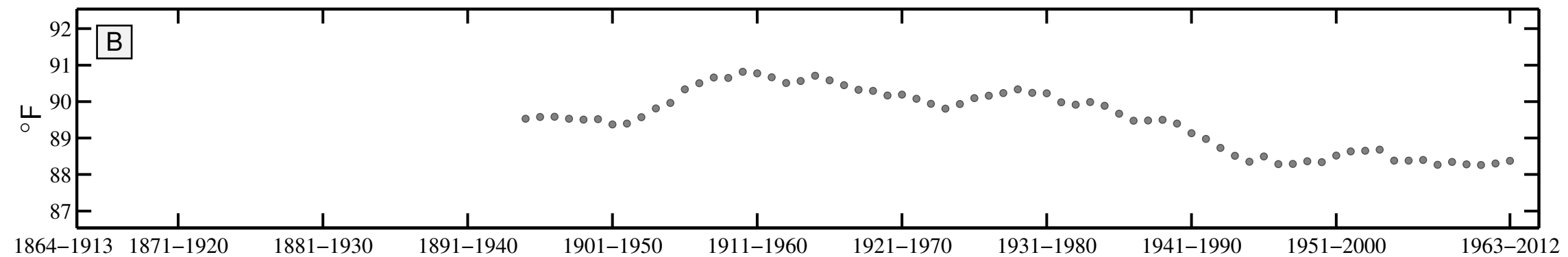
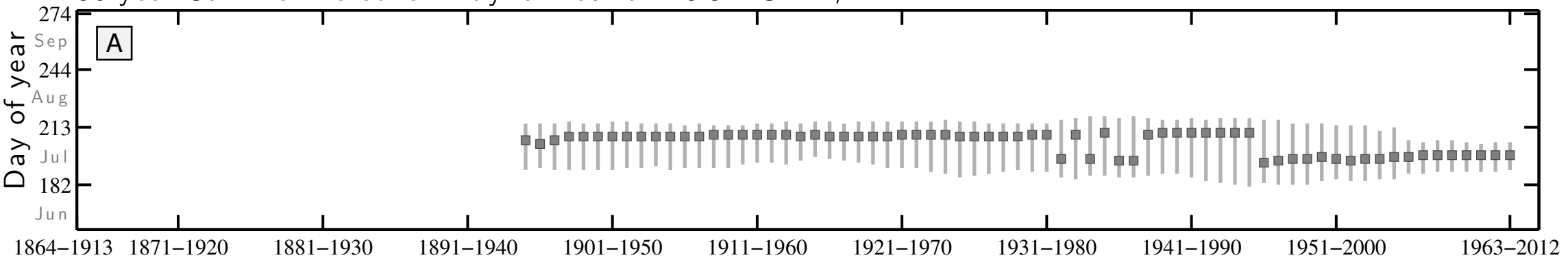
50 year Summer Teletherm dynamics for LODGEPOLE, NE:



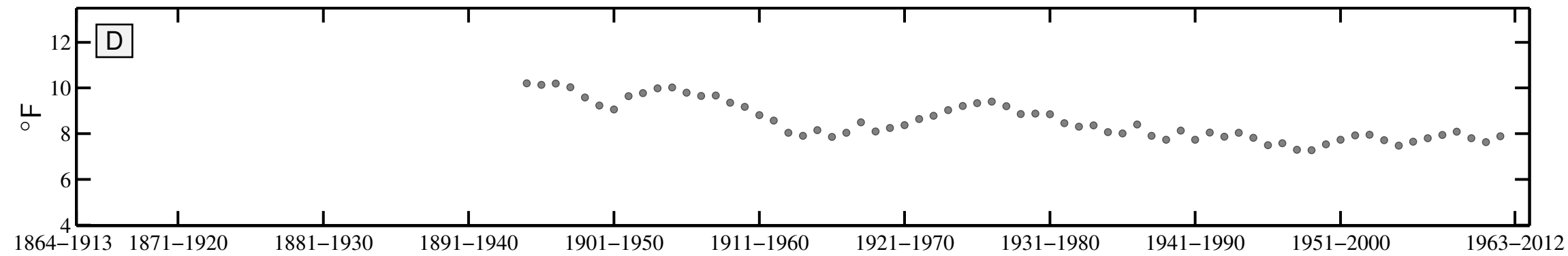
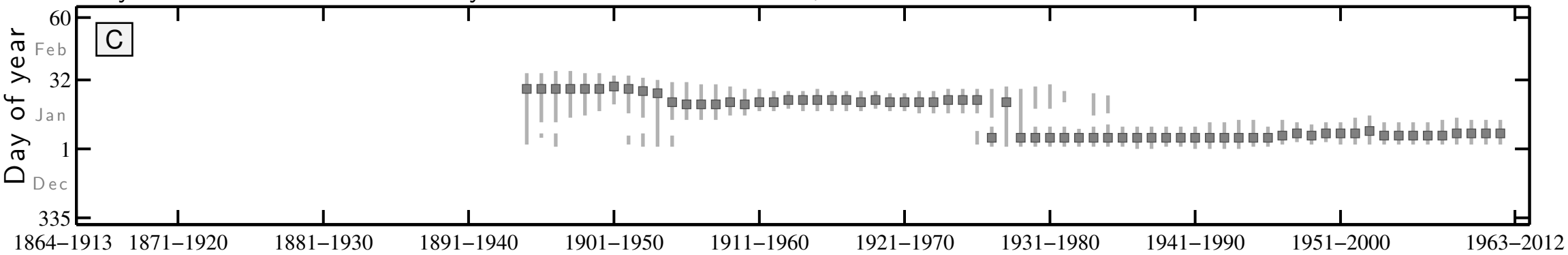
50 year Winter Teletherm dynamics for LODGEPOLE, NE:



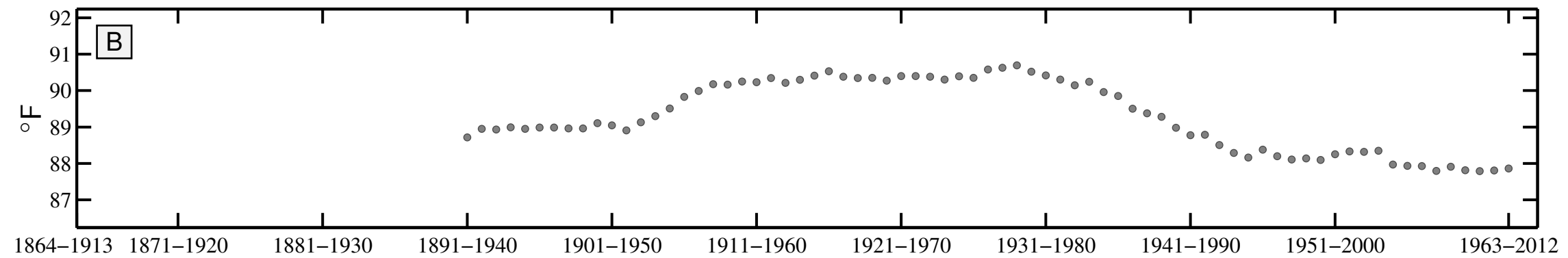
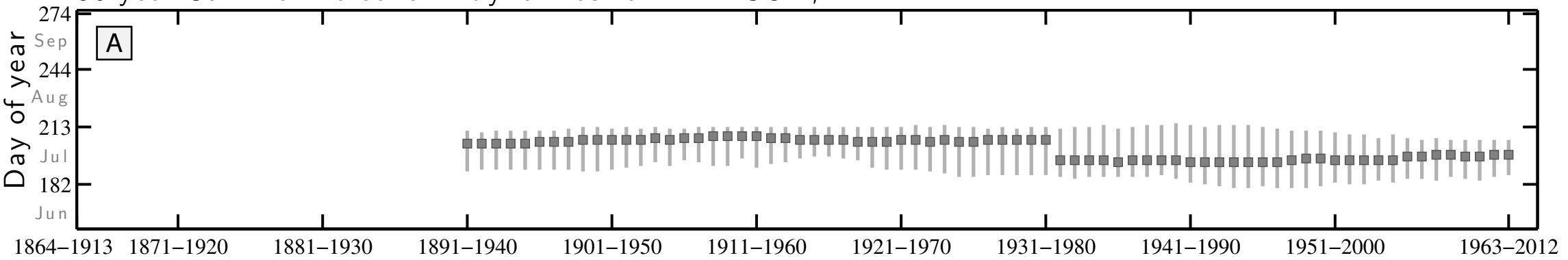
50 year Summer Teletherm dynamics for LOUP CITY, NE:



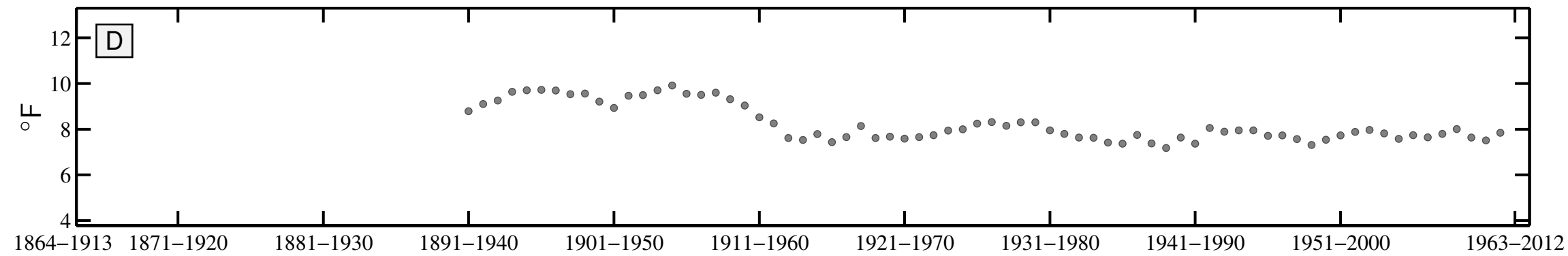
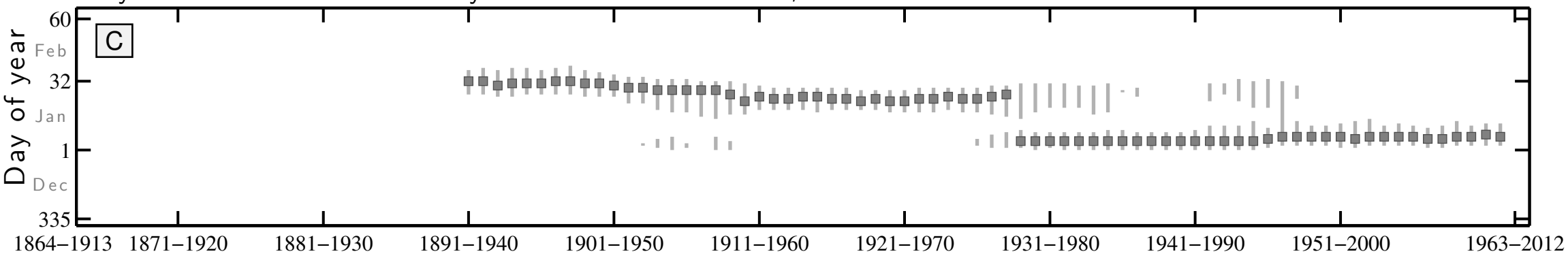
50 year Winter Teletherm dynamics for LOUP CITY, NE:



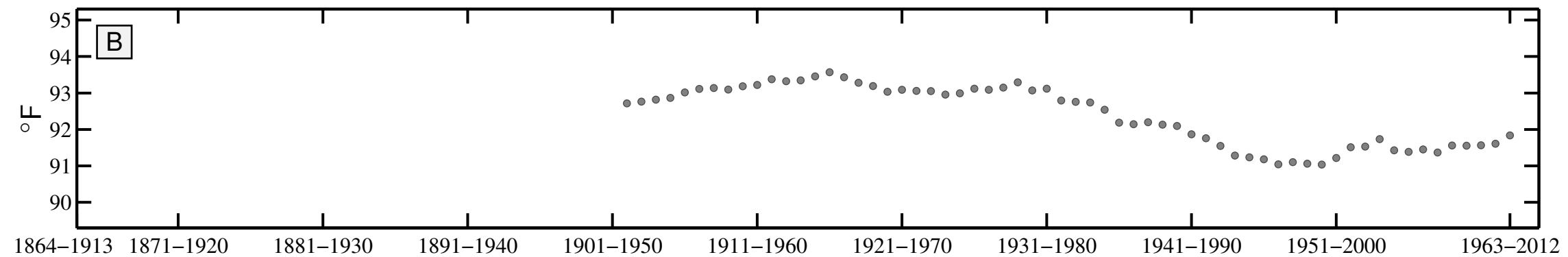
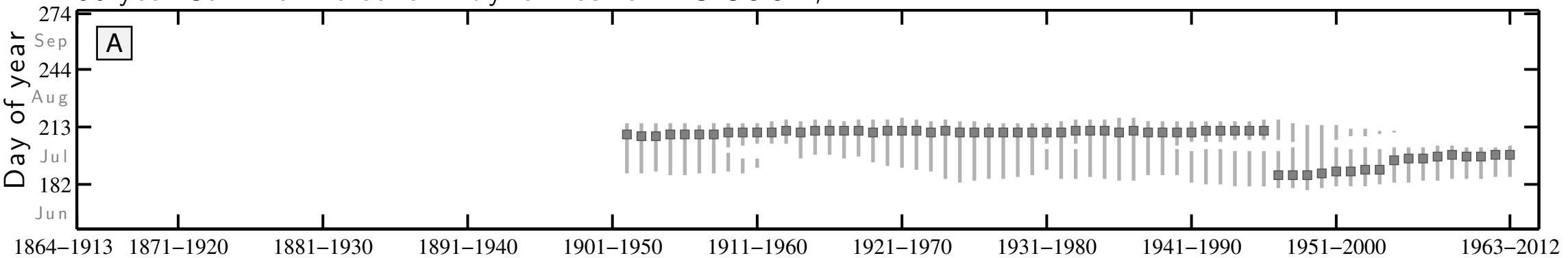
50 year Summer Teletherm dynamics for MADISON, NE:



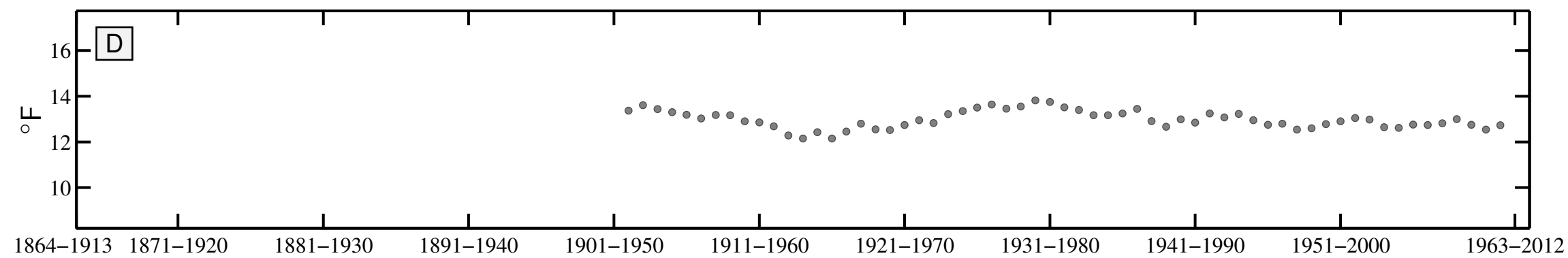
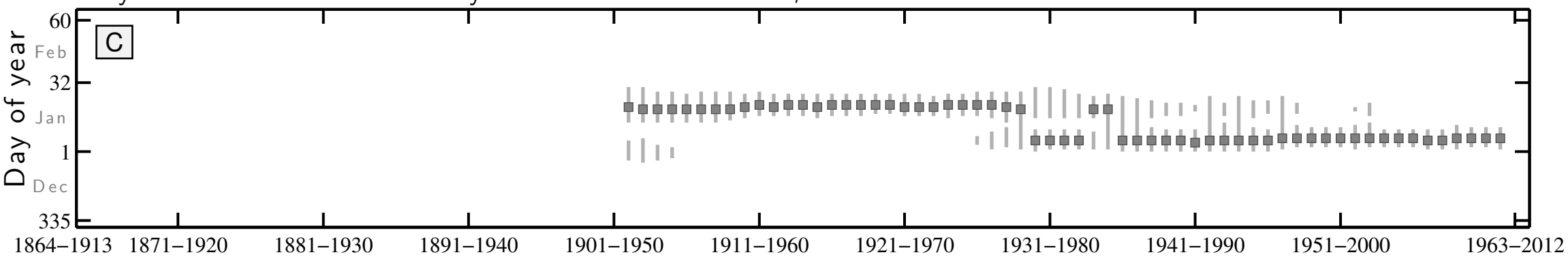
50 year Winter Teletherm dynamics for MADISON, NE:



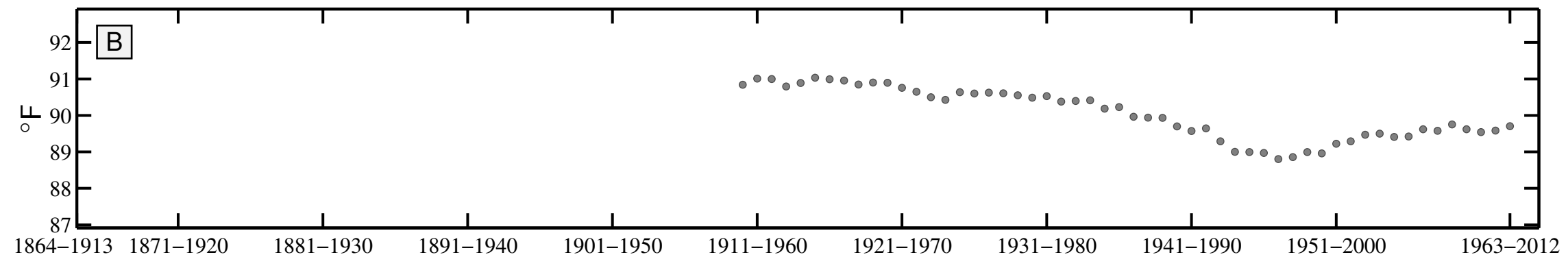
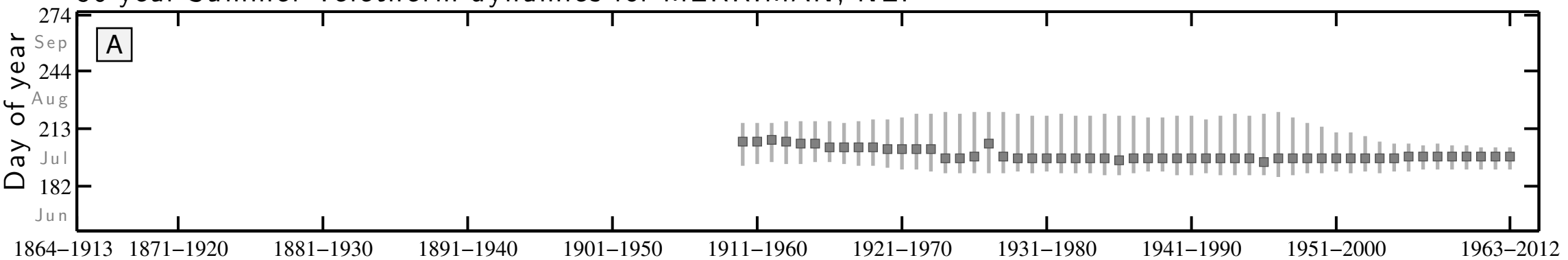
50 year Summer Teletherm dynamics for MC COOK, NE:



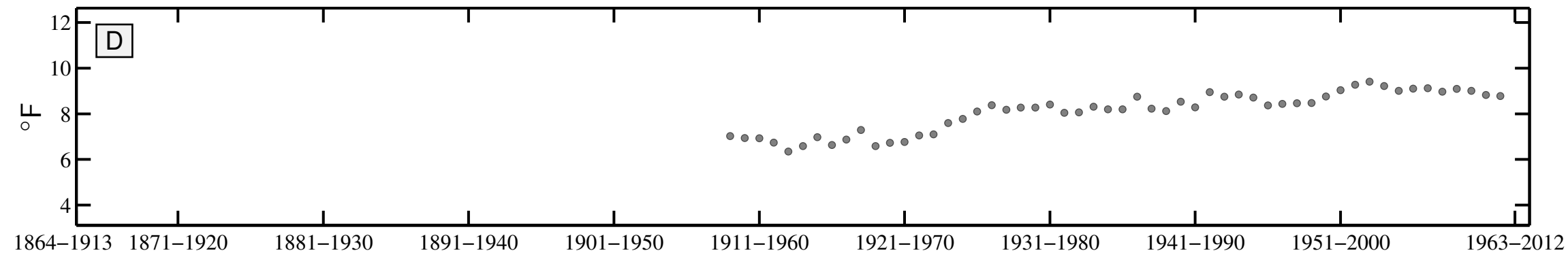
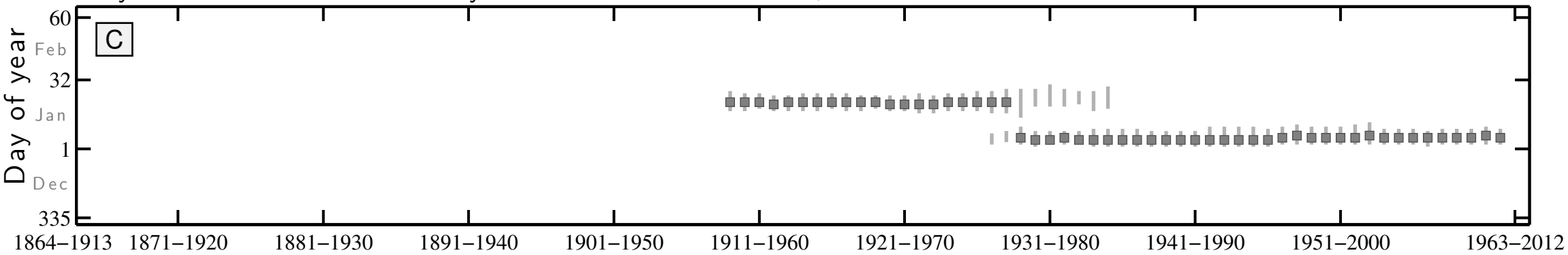
50 year Winter Teletherm dynamics for MC COOK, NE:



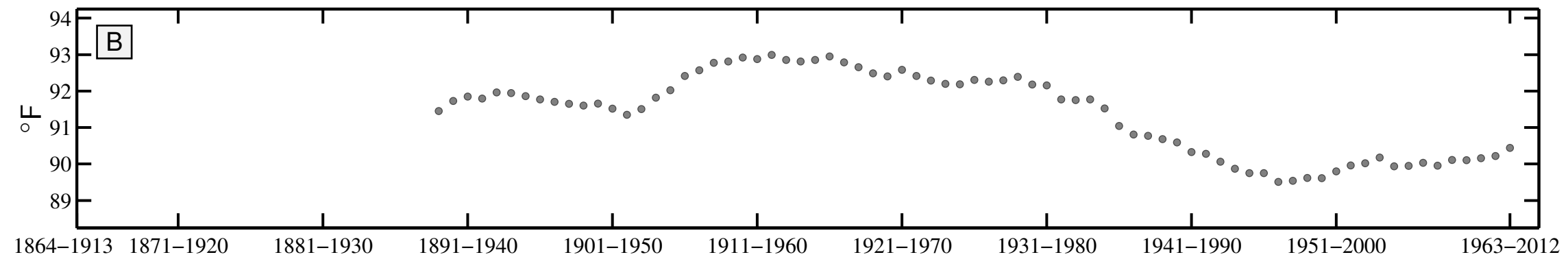
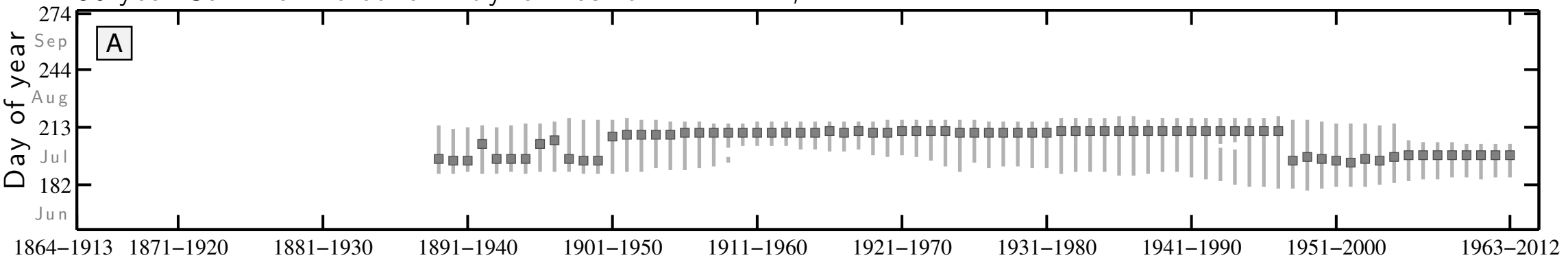
50 year Summer Teletherm dynamics for MERRIMAN, NE:



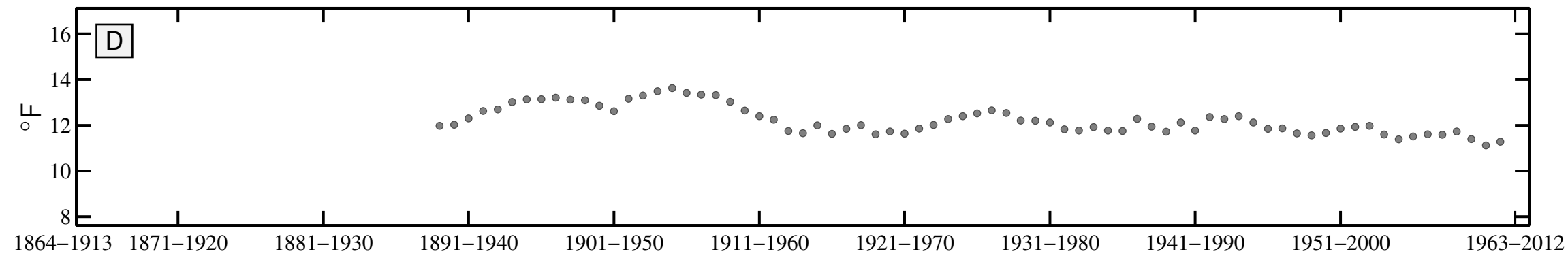
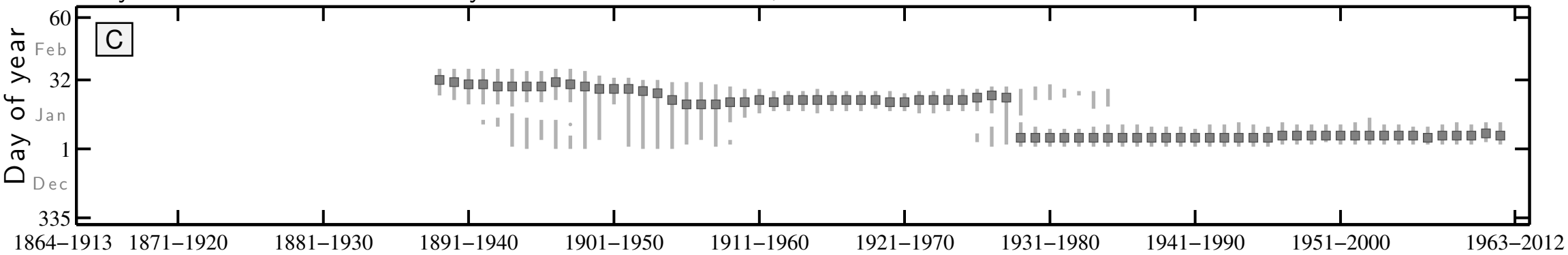
50 year Winter Teletherm dynamics for MERRIMAN, NE:



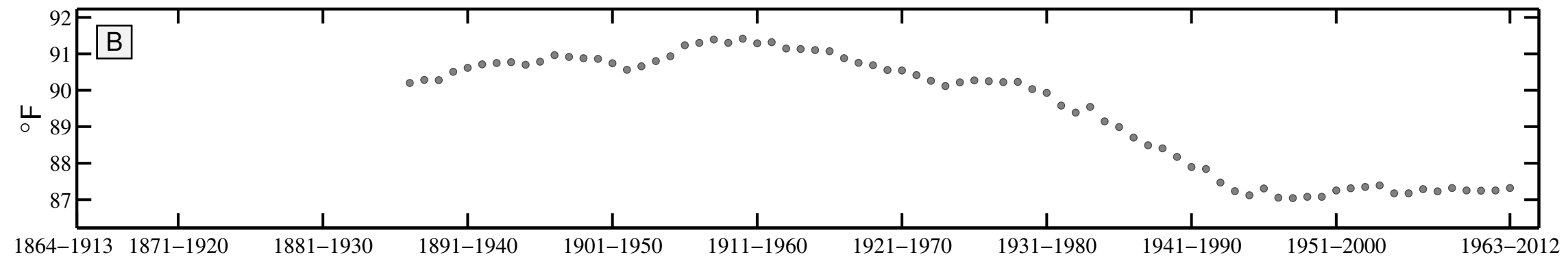
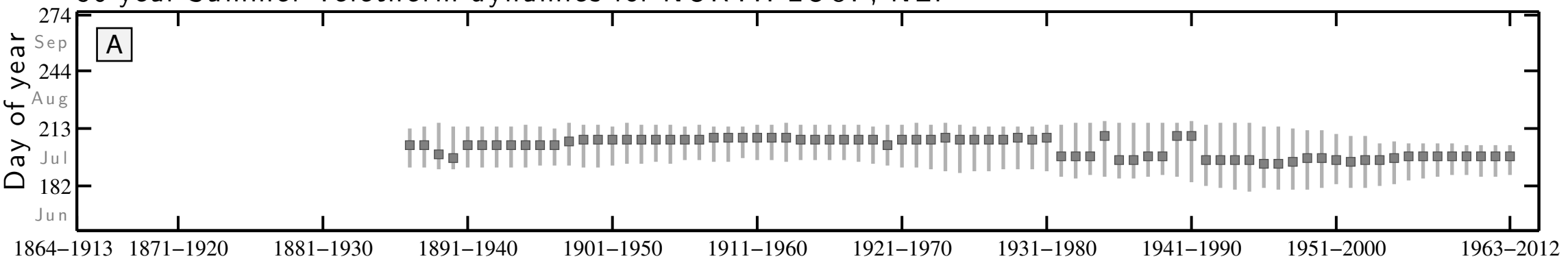
50 year Summer Teletherm dynamics for MINDEN, NE:



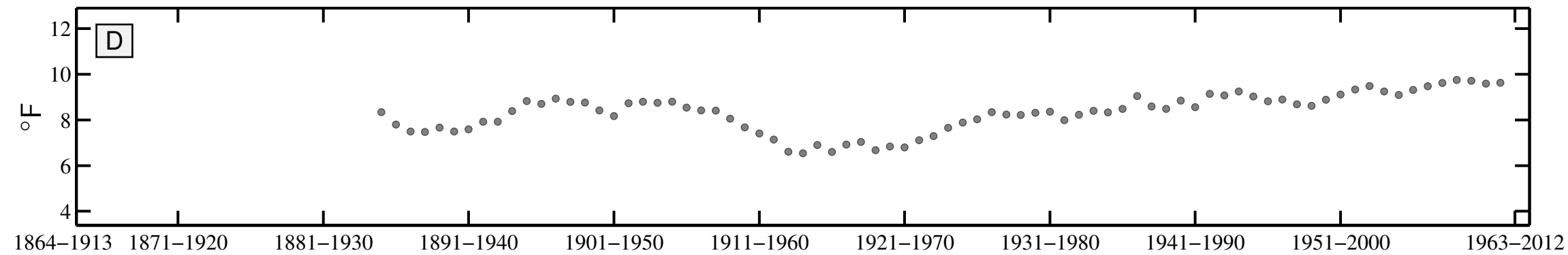
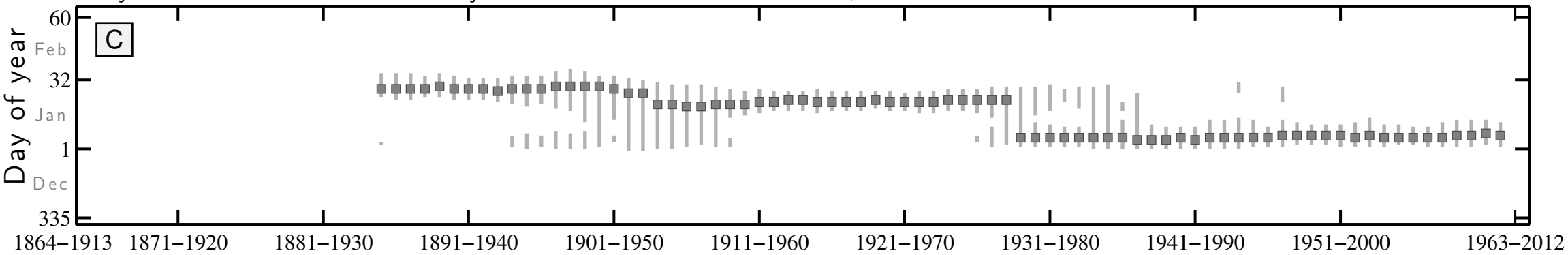
50 year Winter Teletherm dynamics for MINDEN, NE:



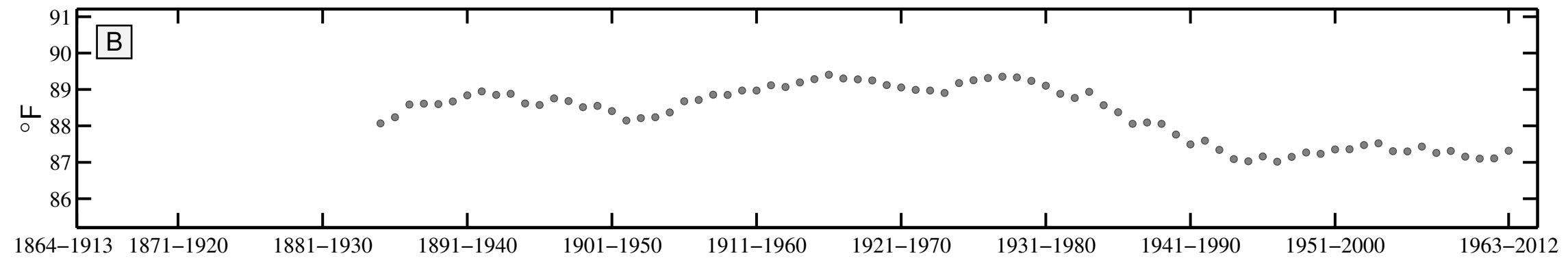
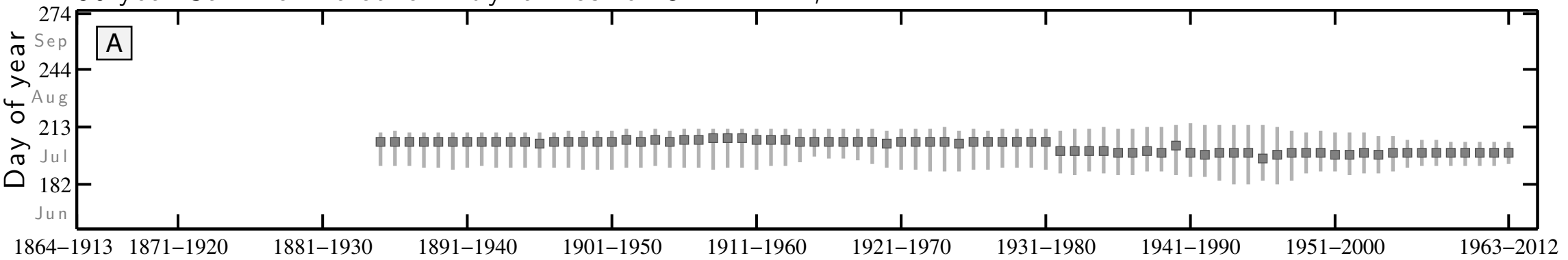
50 year Summer Teletherm dynamics for NORTH LOUP, NE:



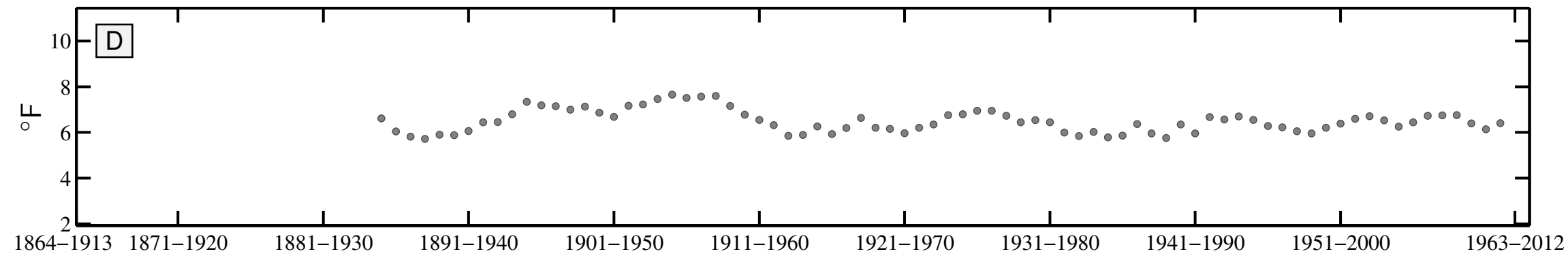
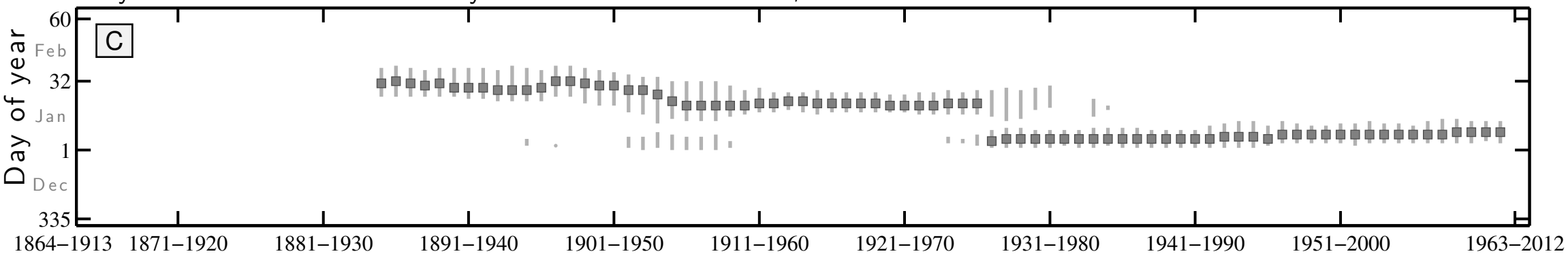
50 year Winter Teletherm dynamics for NORTH LOUP, NE:



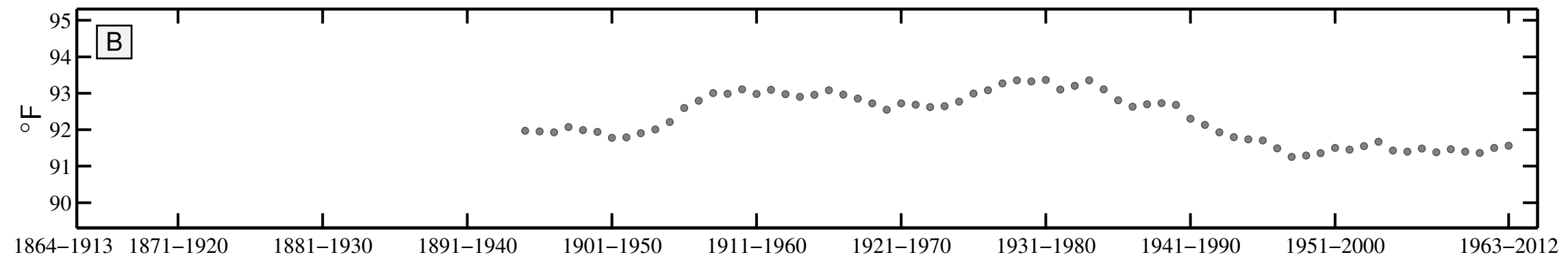
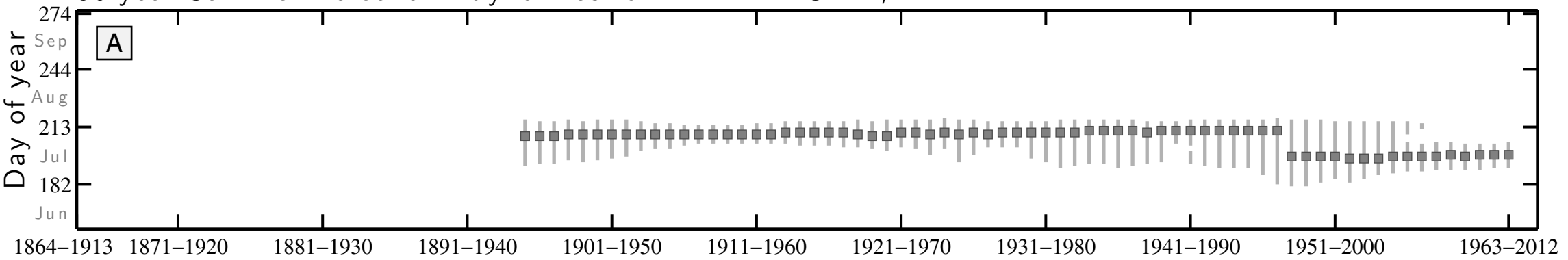
50 year Summer Teletherm dynamics for OAKDALE, NE:



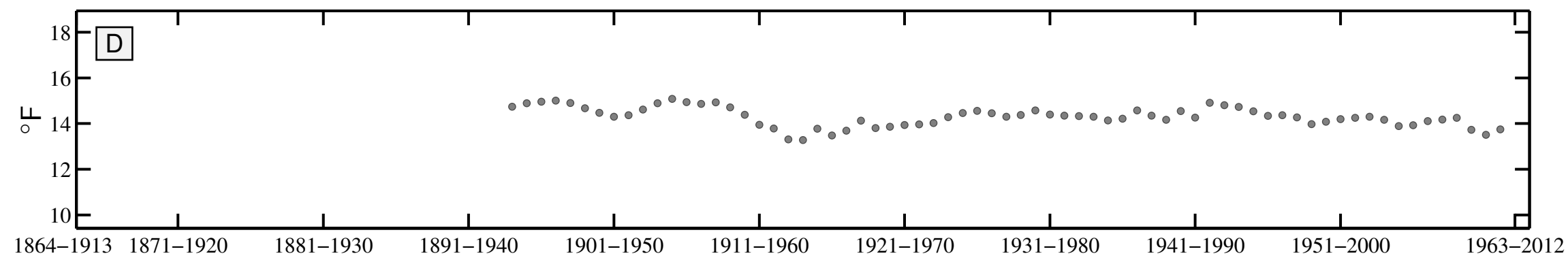
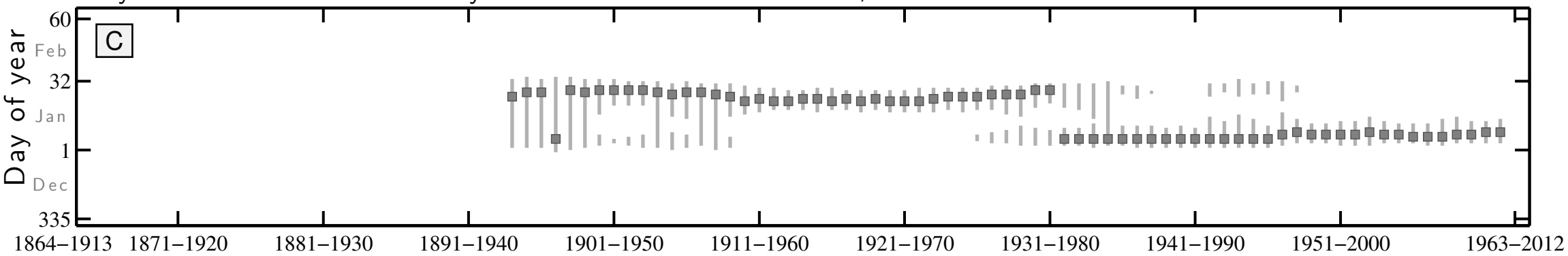
50 year Winter Teletherm dynamics for OAKDALE, NE:



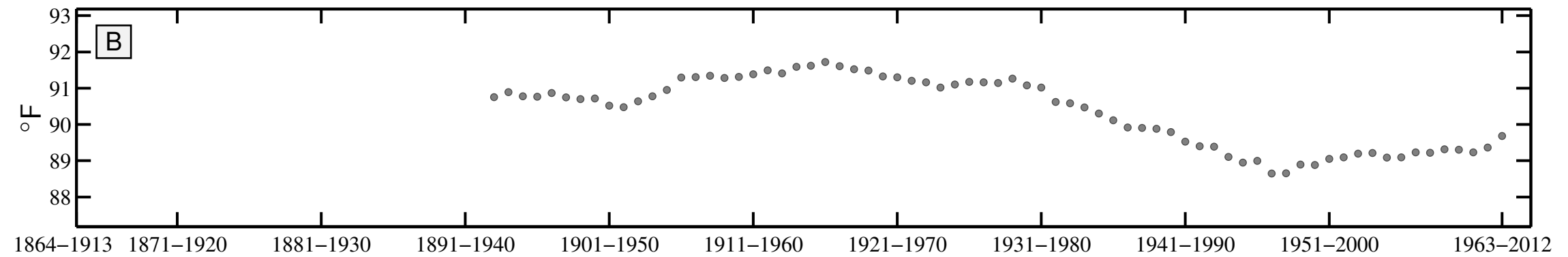
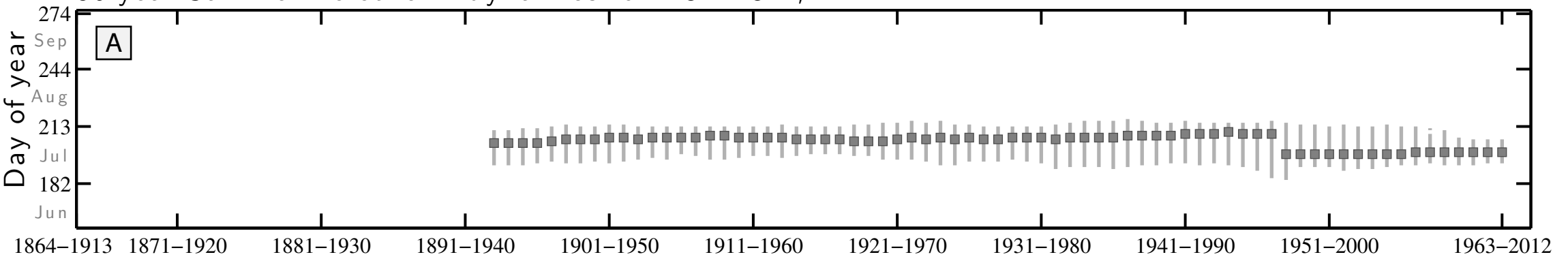
50 year Summer Teletherm dynamics for PAWNEE CITY, NE:



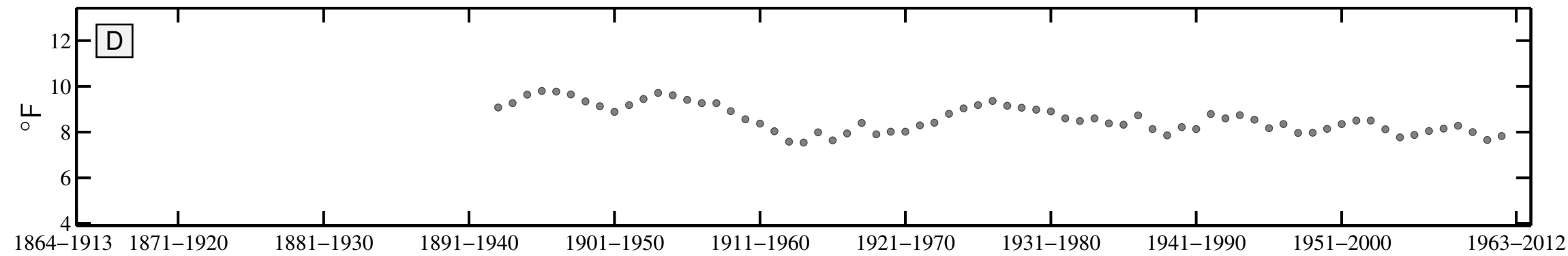
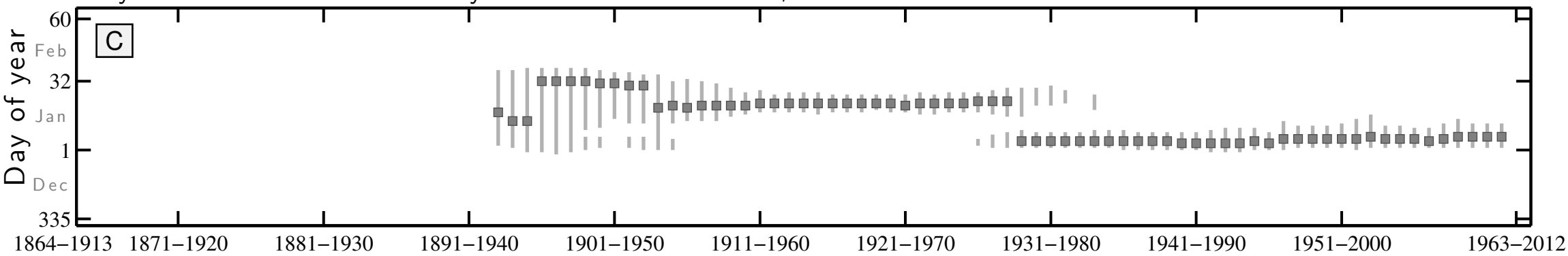
50 year Winter Teletherm dynamics for PAWNEE CITY, NE:



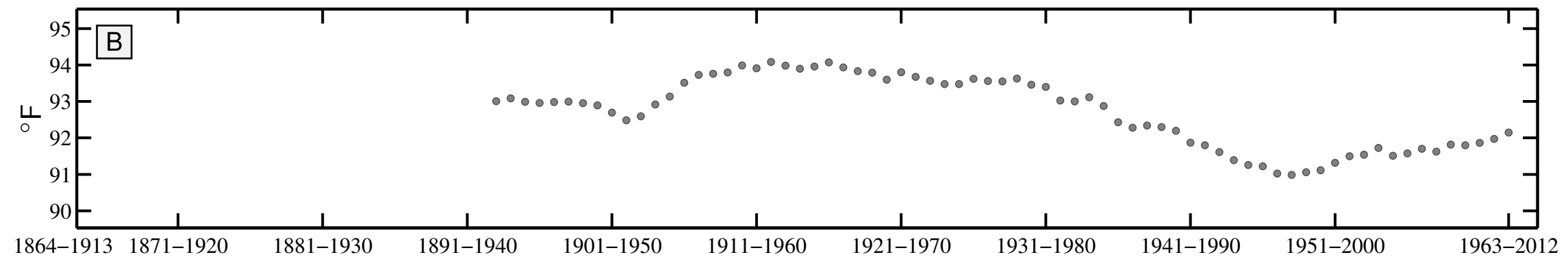
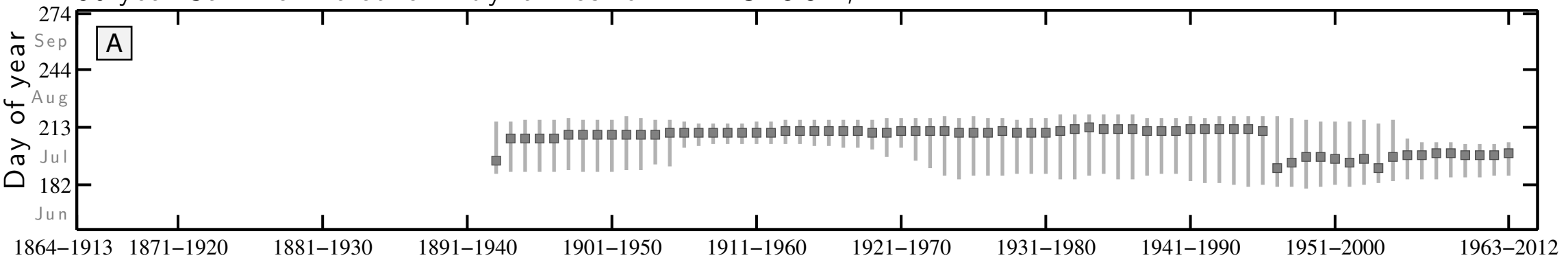
50 year Summer Teletherm dynamics for PURDUM, NE:



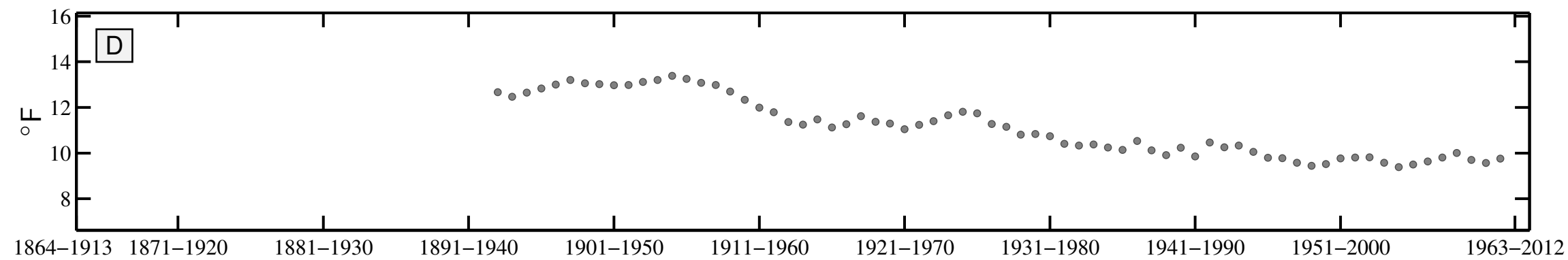
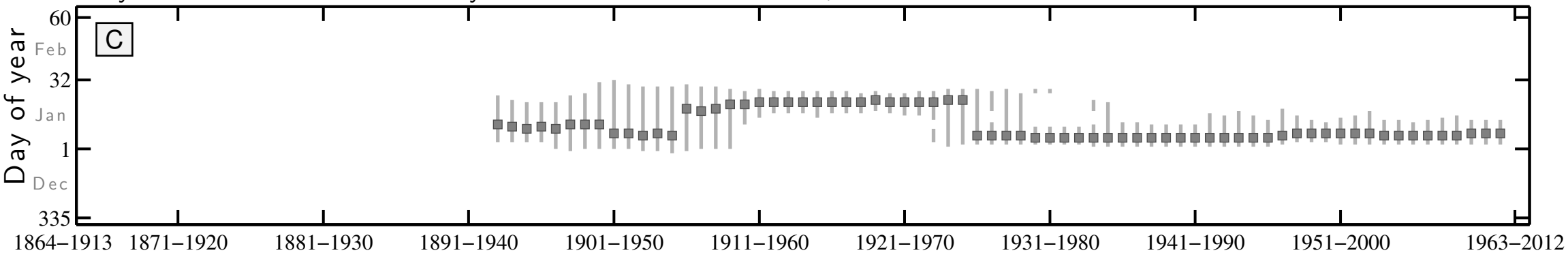
50 year Winter Teletherm dynamics for PURDUM, NE:



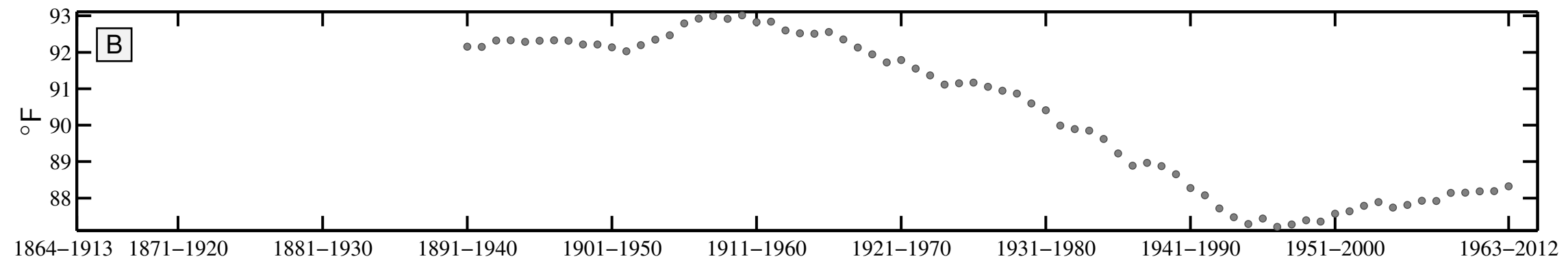
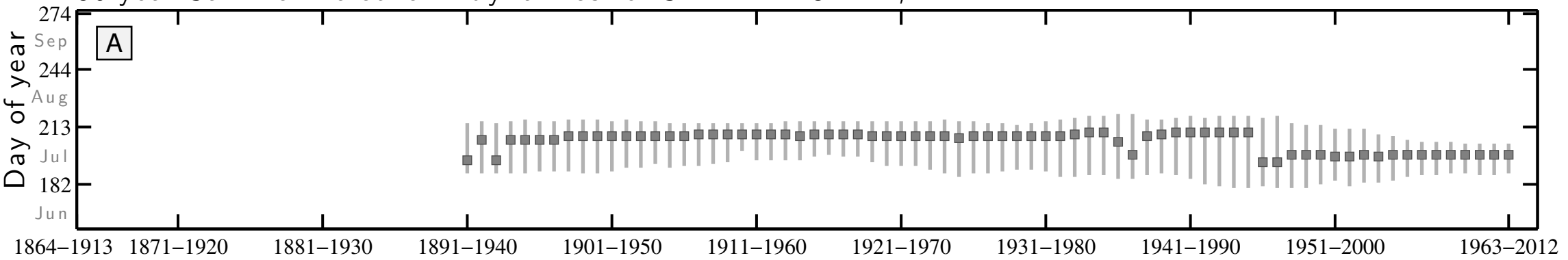
50 year Summer Teletherm dynamics for RED CLOUD, NE:



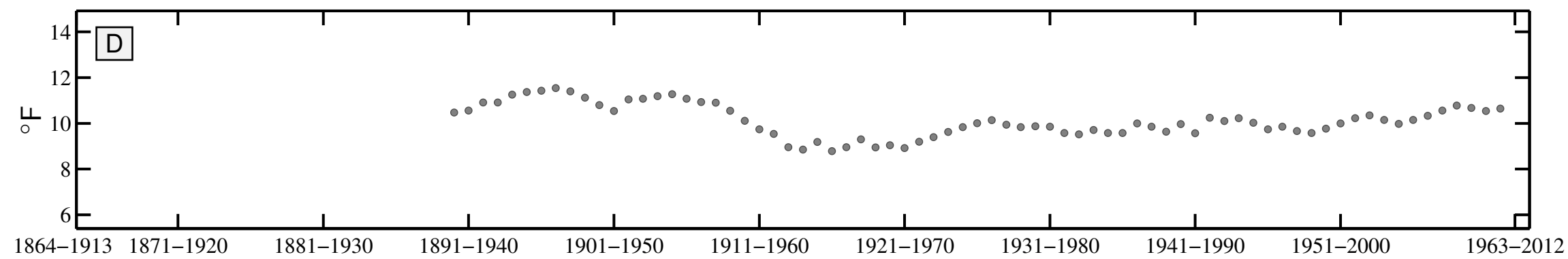
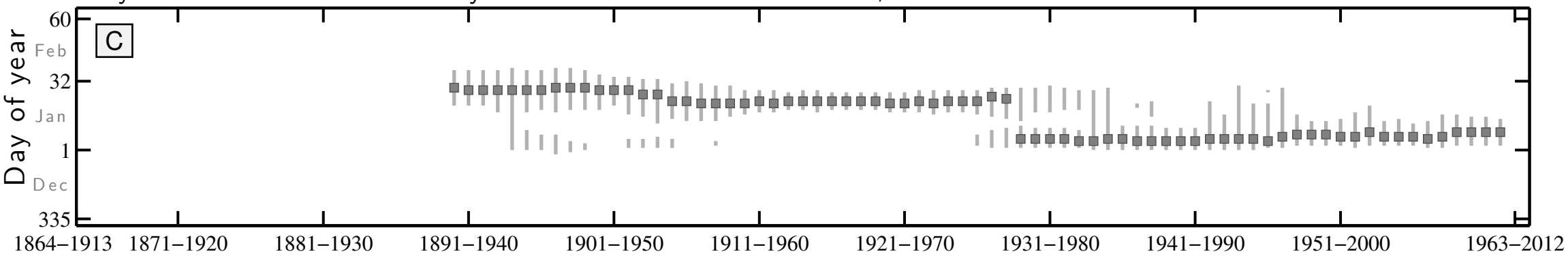
50 year Winter Teletherm dynamics for RED CLOUD, NE:



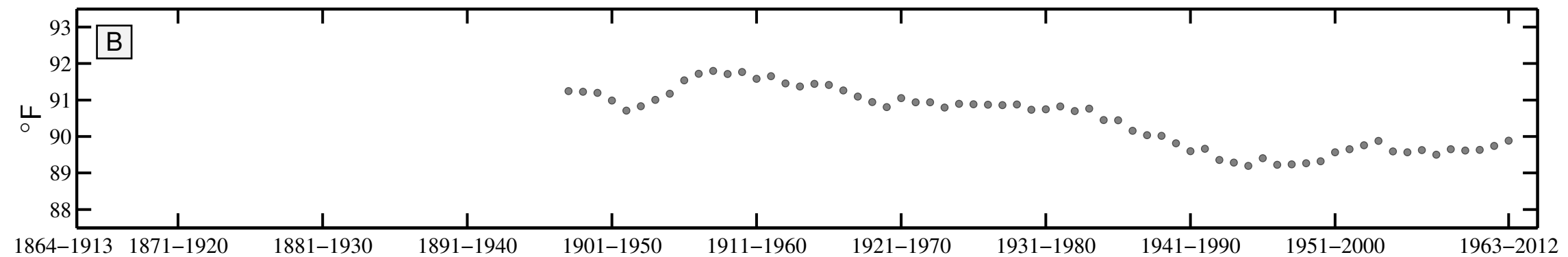
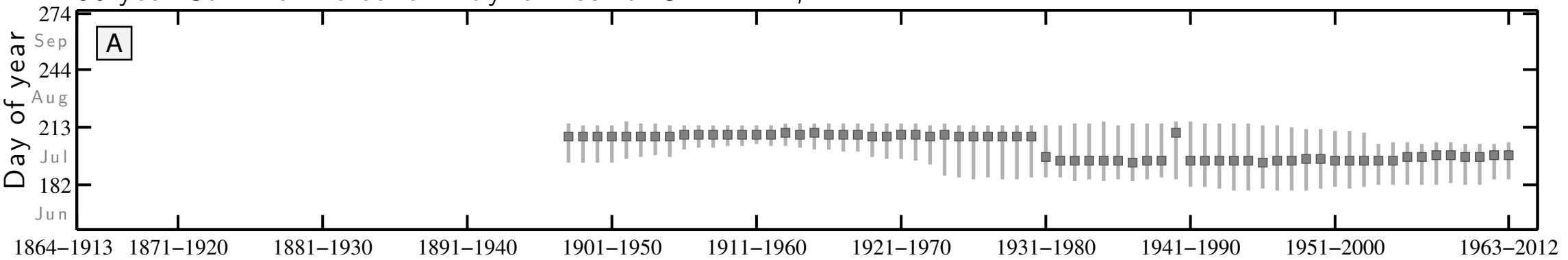
50 year Summer Teletherm dynamics for SAINT PAUL 4N, NE:



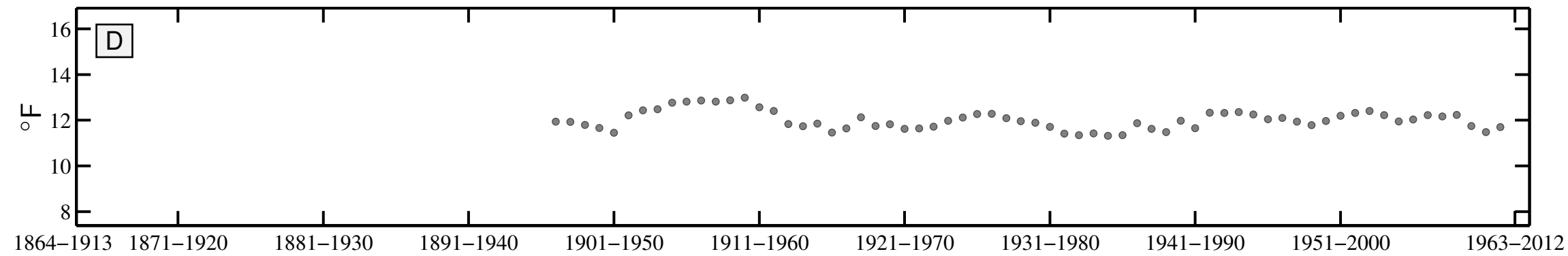
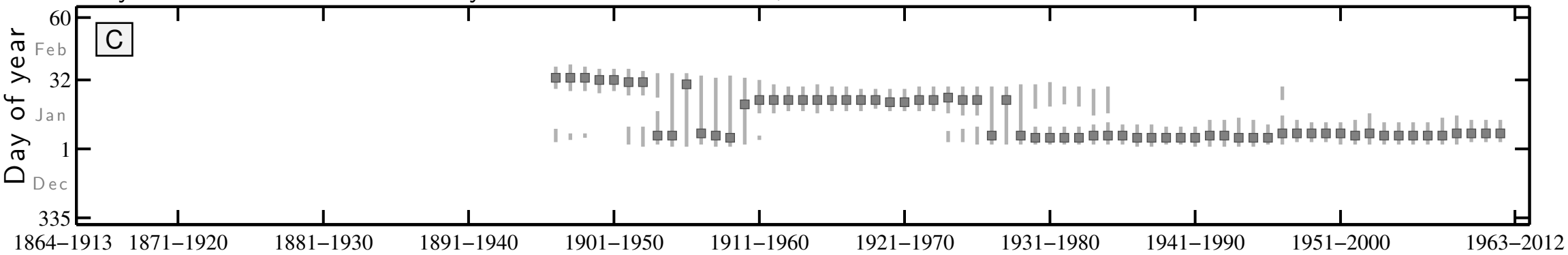
50 year Winter Teletherm dynamics for SAINT PAUL 4N, NE:



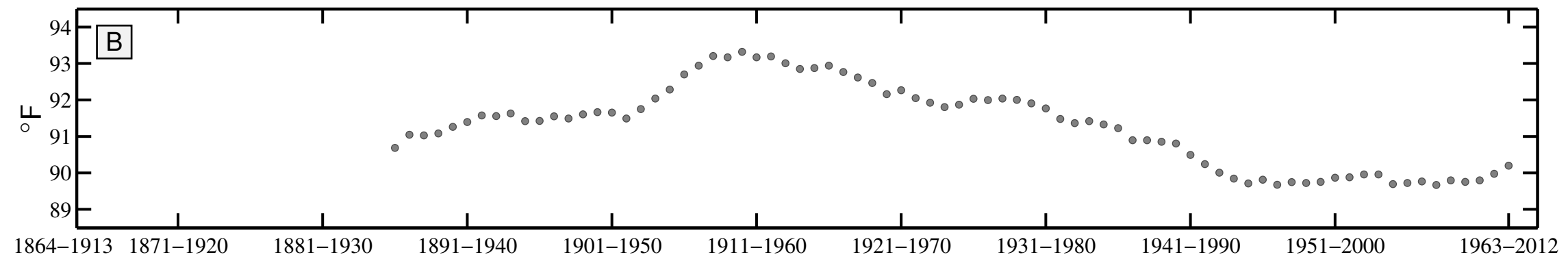
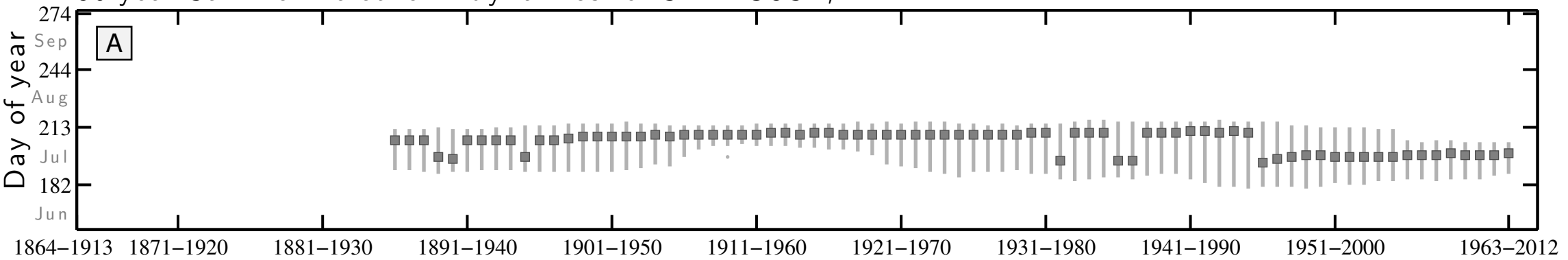
50 year Summer Teletherm dynamics for SEWARD, NE:



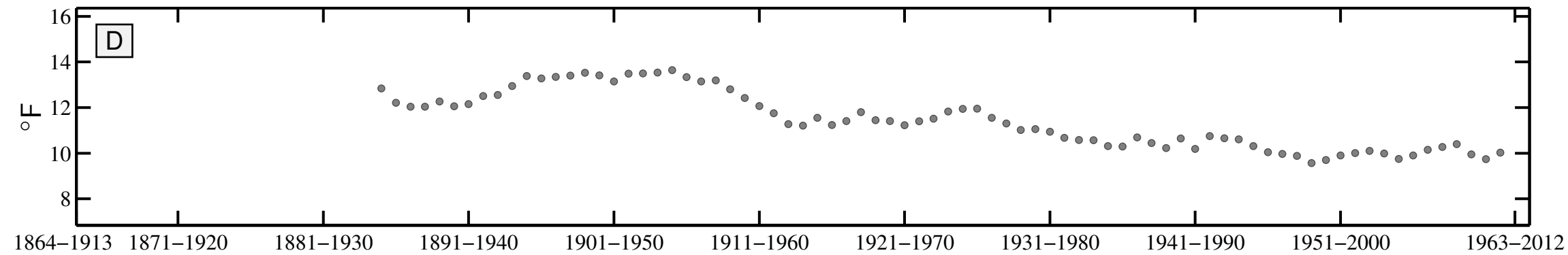
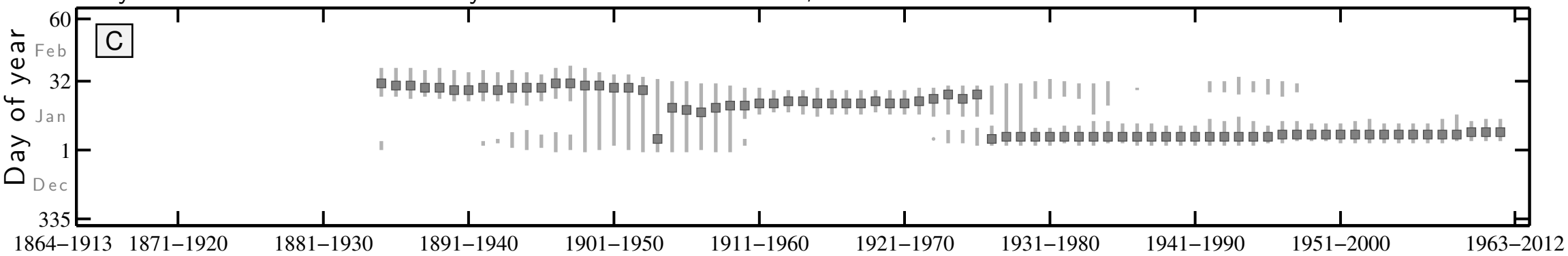
50 year Winter Teletherm dynamics for SEWARD, NE:



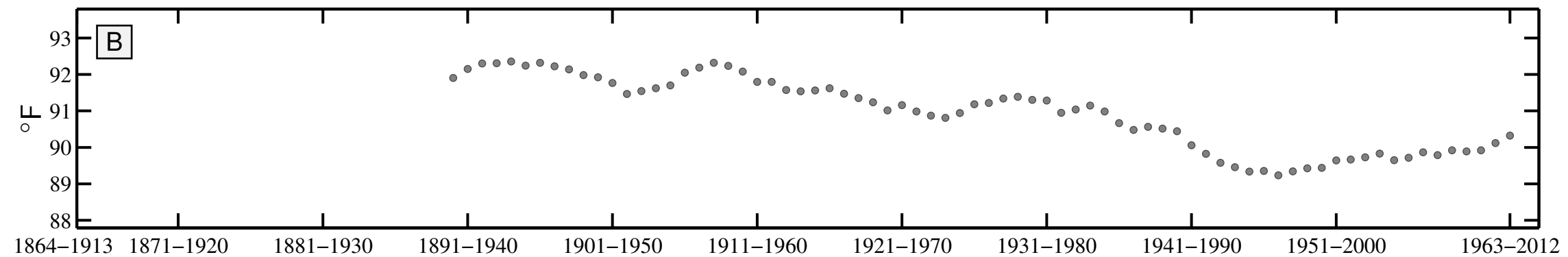
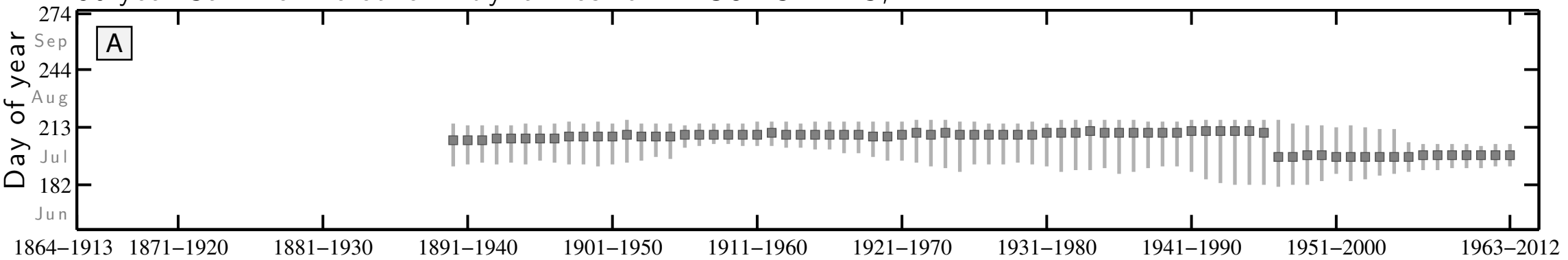
50 year Summer Teletherm dynamics for SYRACUSE, NE:



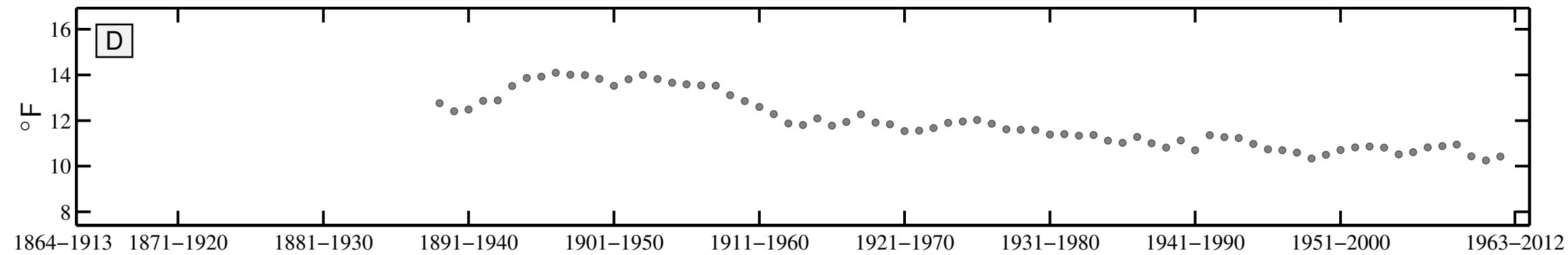
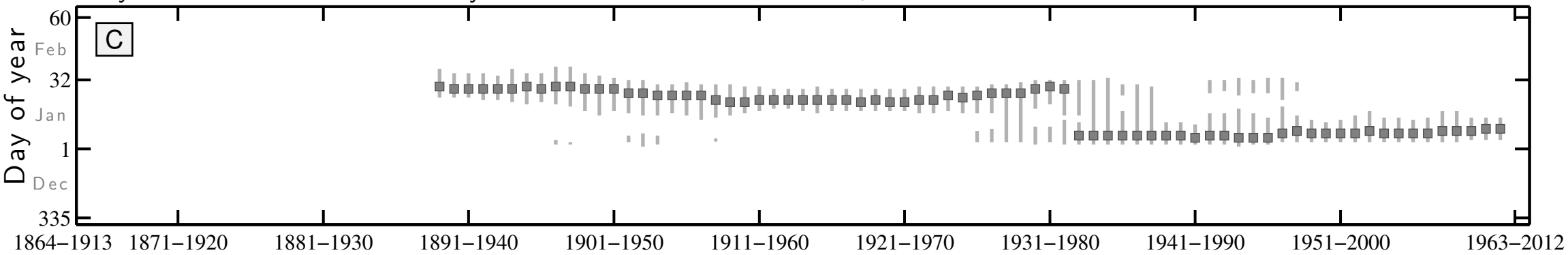
50 year Winter Teletherm dynamics for SYRACUSE, NE:



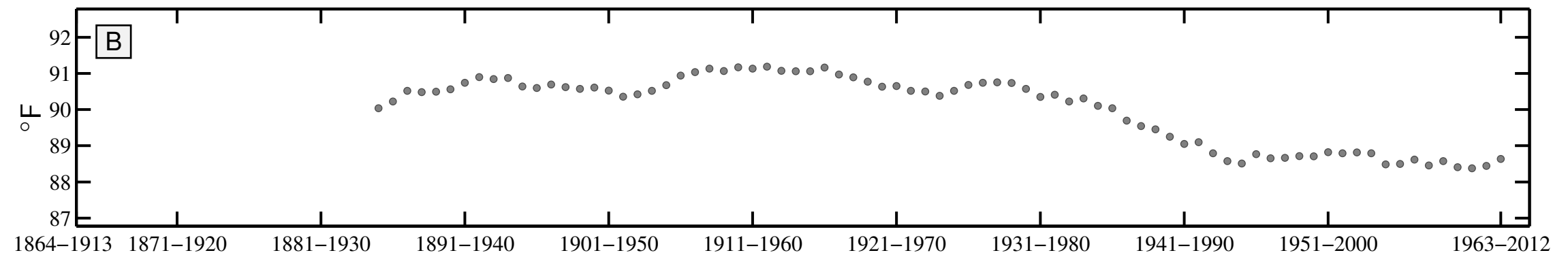
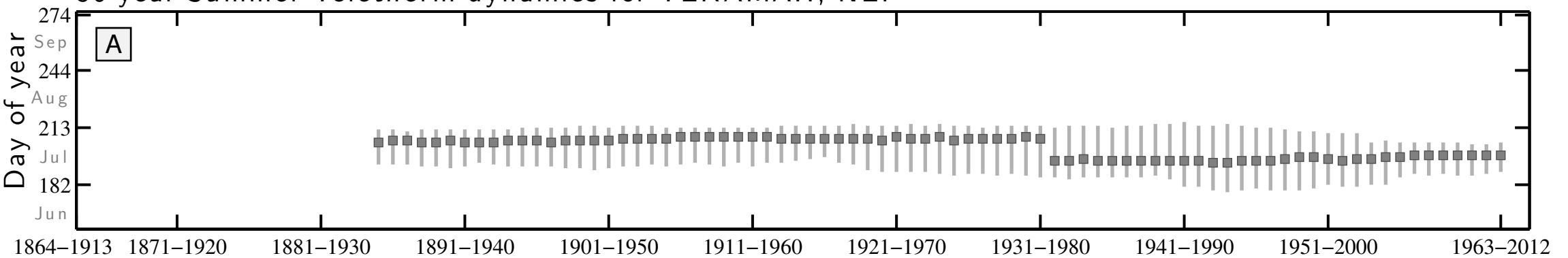
50 year Summer Teletherm dynamics for TECUMSEH 1S, NE:



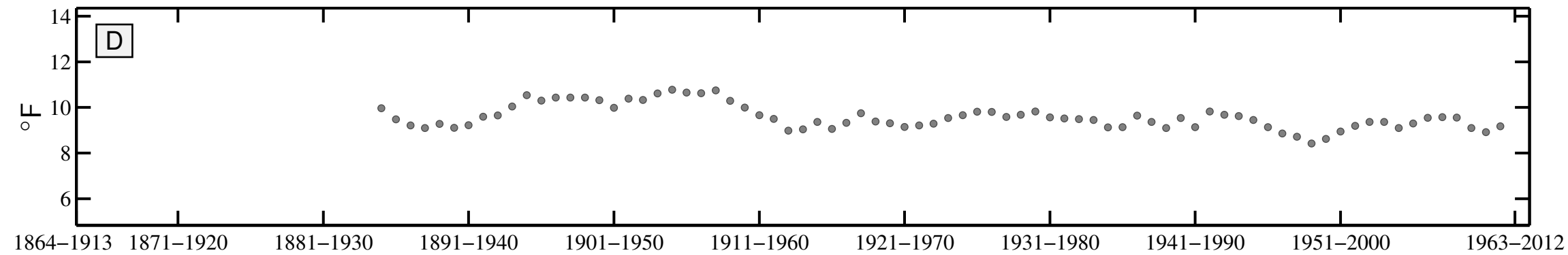
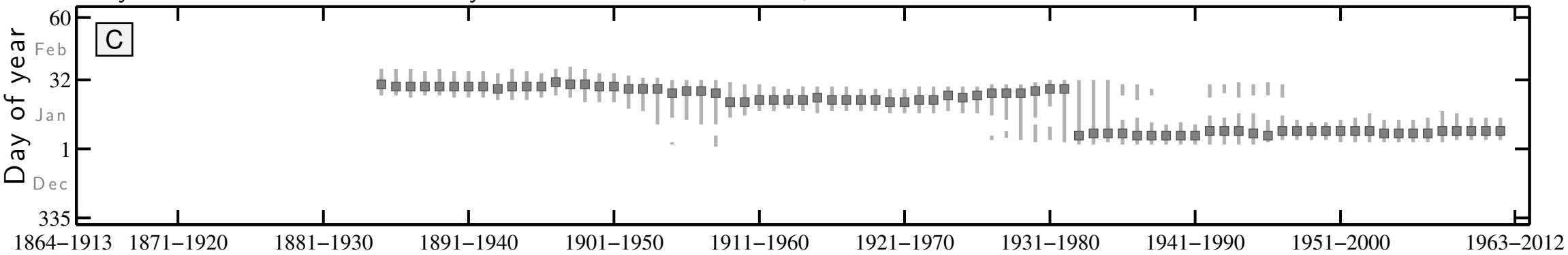
50 year Winter Teletherm dynamics for TECUMSEH 1S, NE:



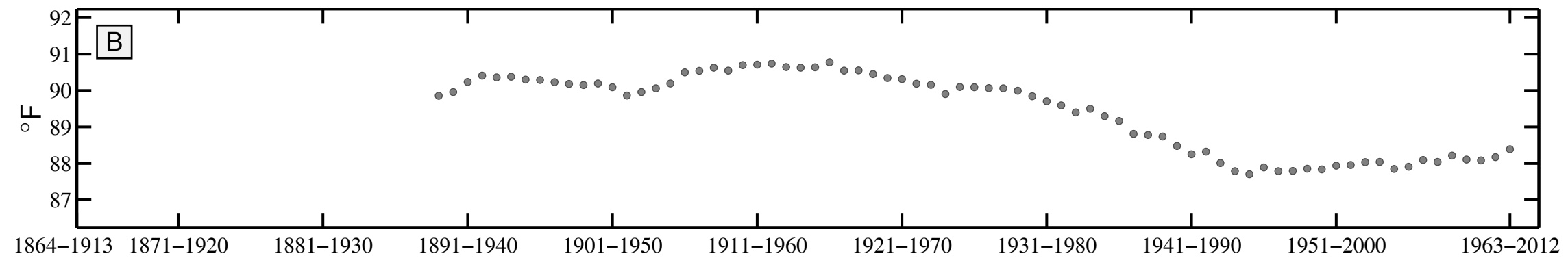
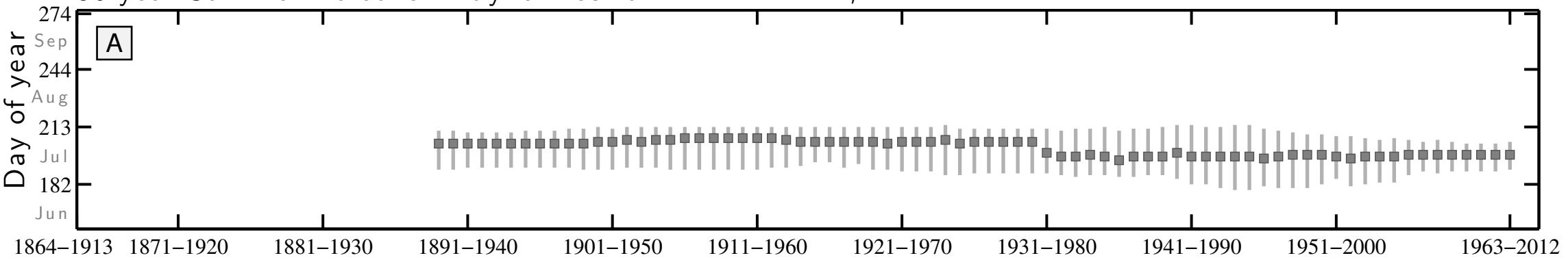
50 year Summer Teletherm dynamics for TEKAMAH, NE:



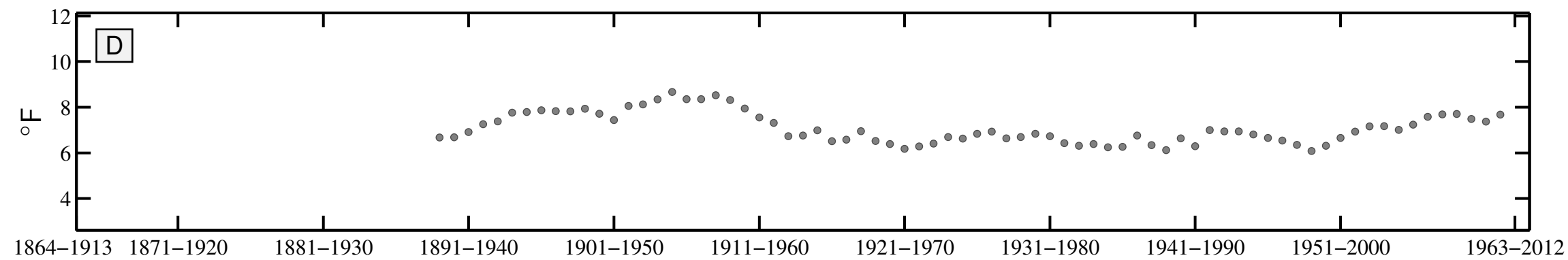
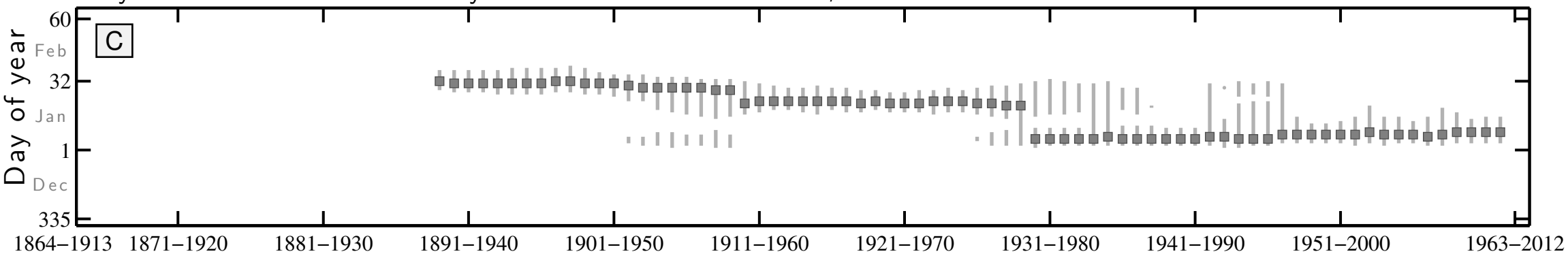
50 year Winter Teletherm dynamics for TEKAMAH, NE:



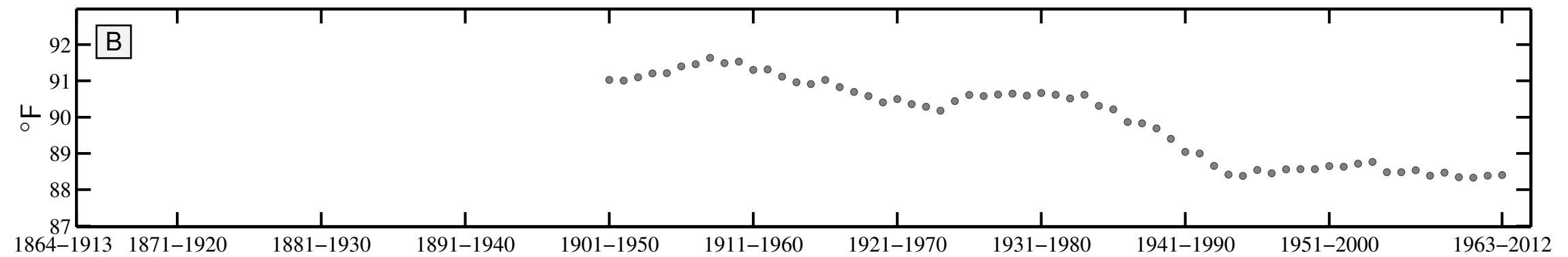
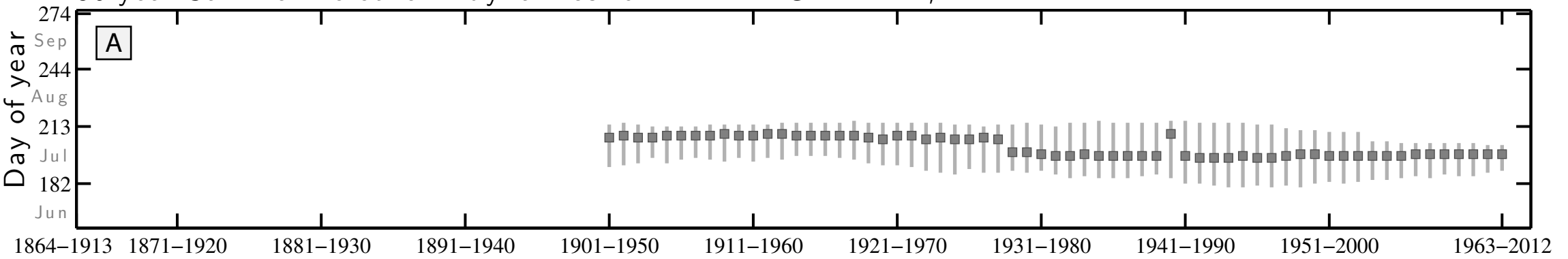
50 year Summer Teletherm dynamics for WAKEFIELD, NE:



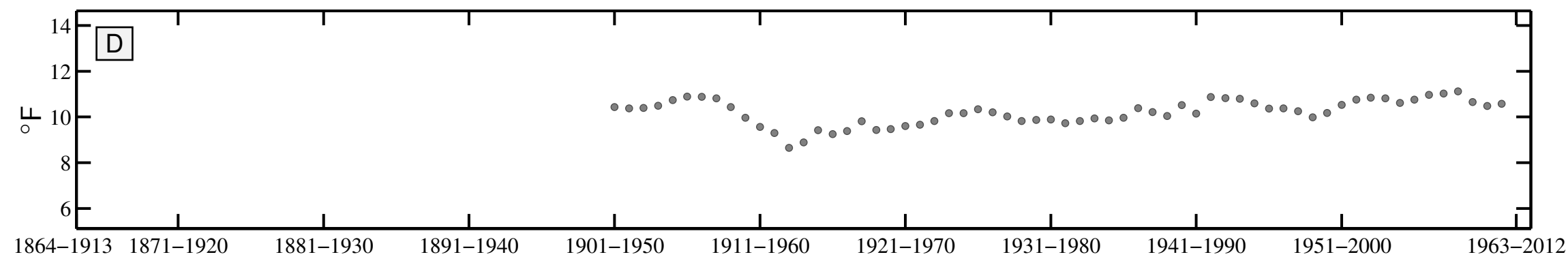
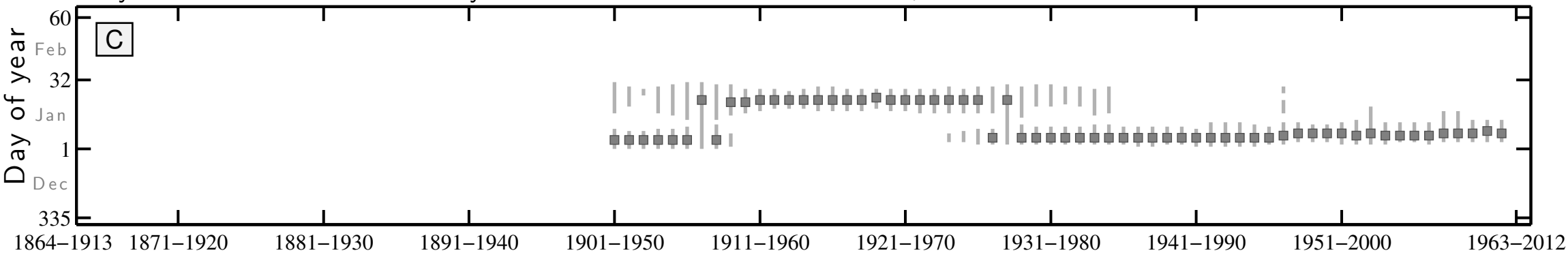
50 year Winter Teletherm dynamics for WAKEFIELD, NE:



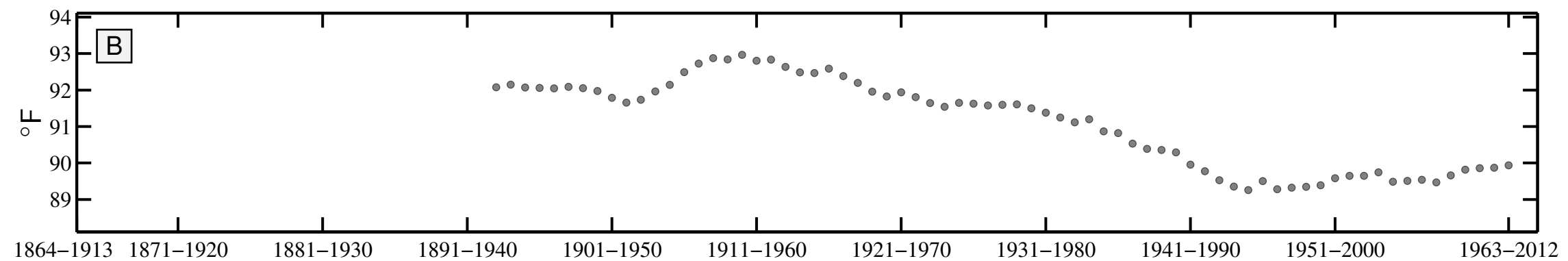
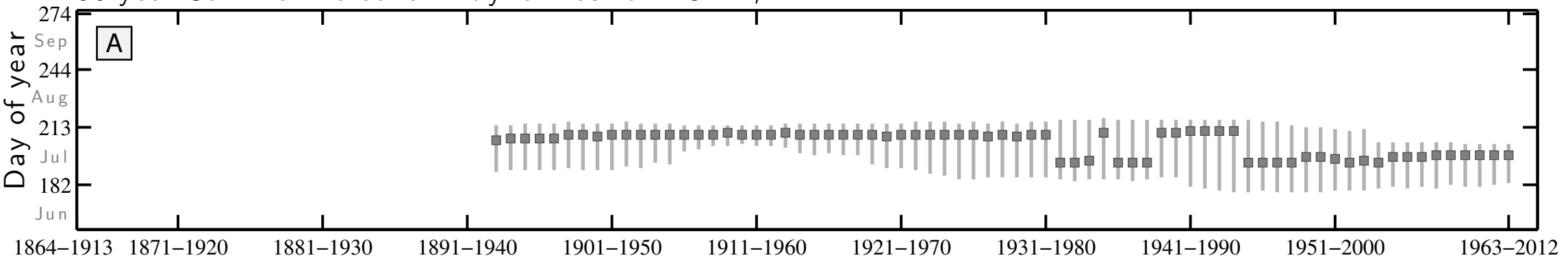
50 year Summer Teletherm dynamics for WEEPING WATER, NE:



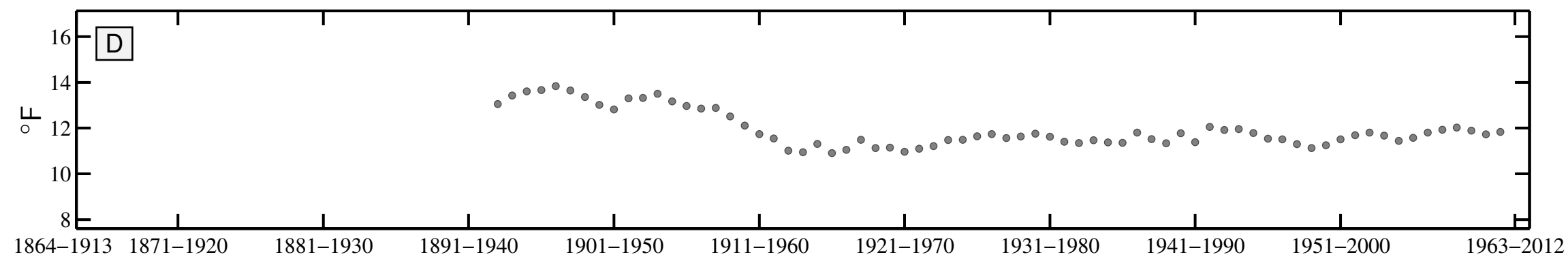
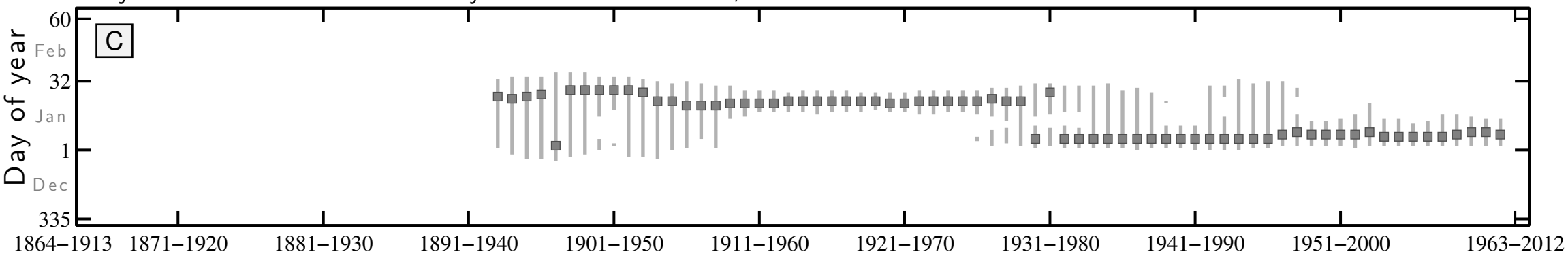
50 year Winter Teletherm dynamics for WEEPING WATER, NE:

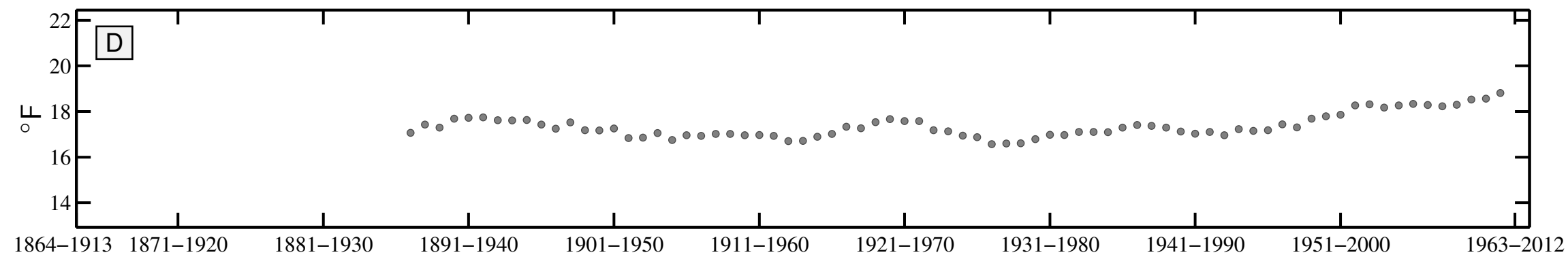
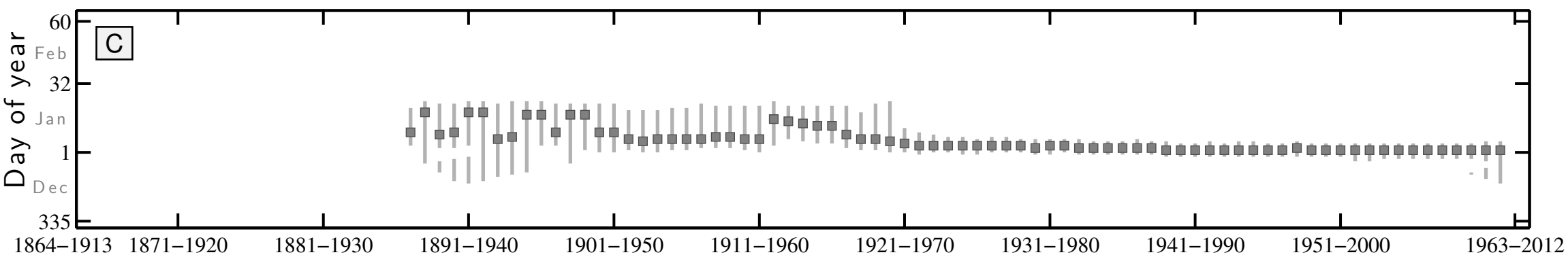
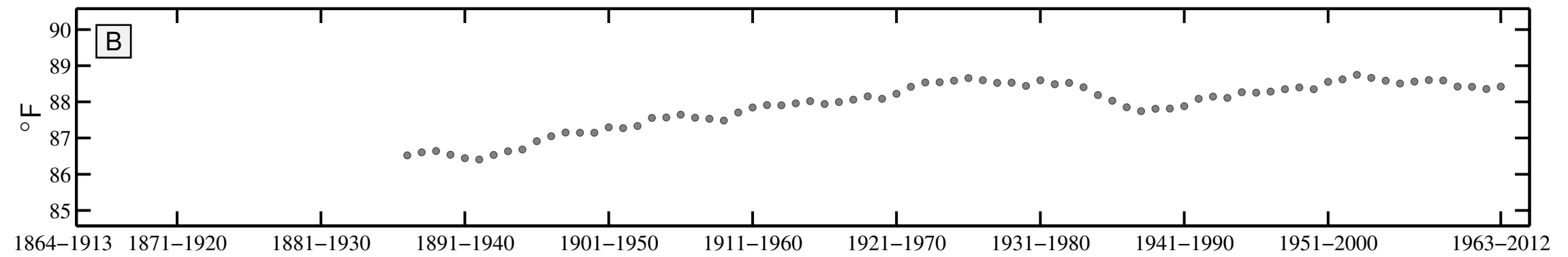
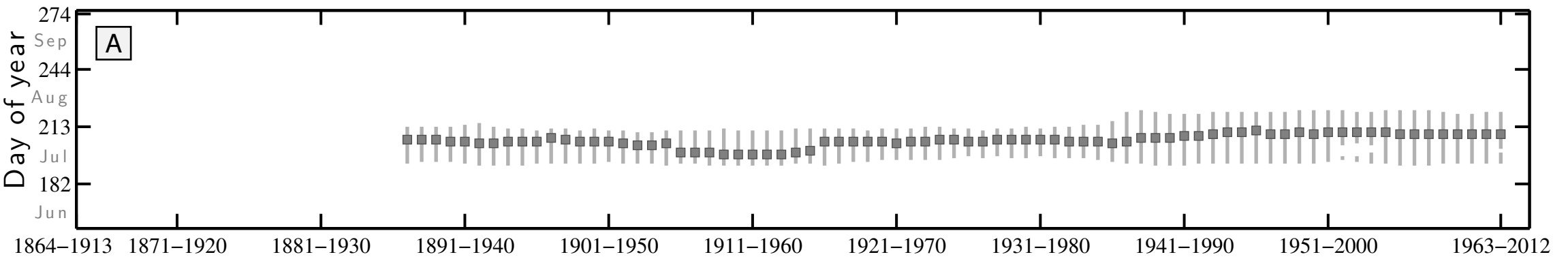


50 year Summer Teletherm dynamics for YORK, NE:

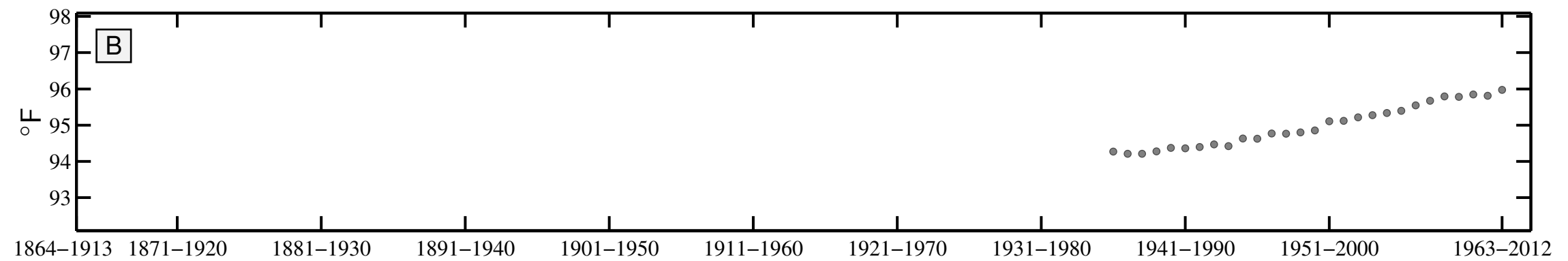
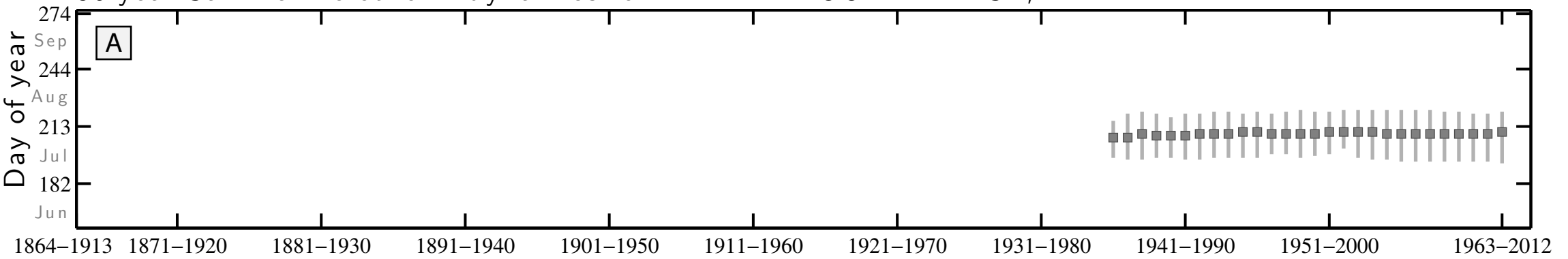


50 year Winter Teletherm dynamics for YORK, NE:

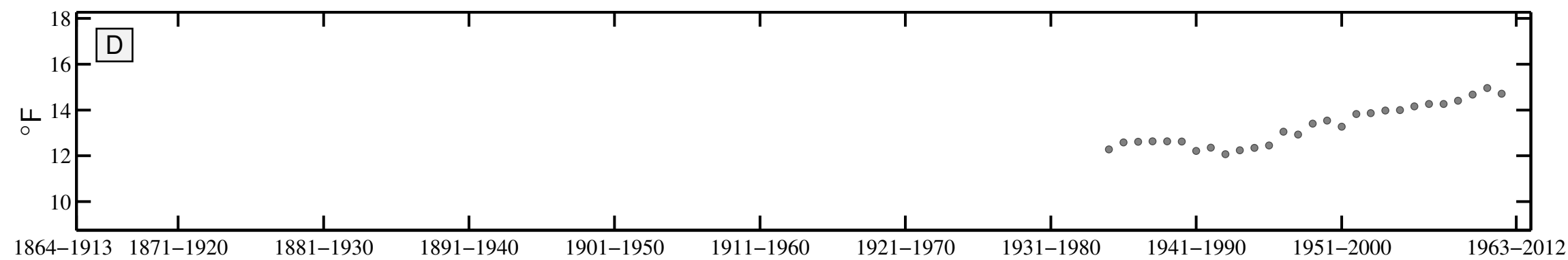
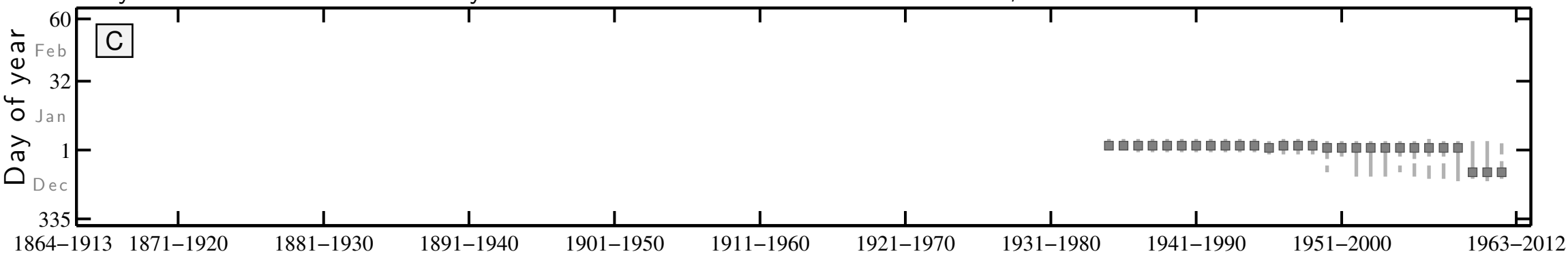




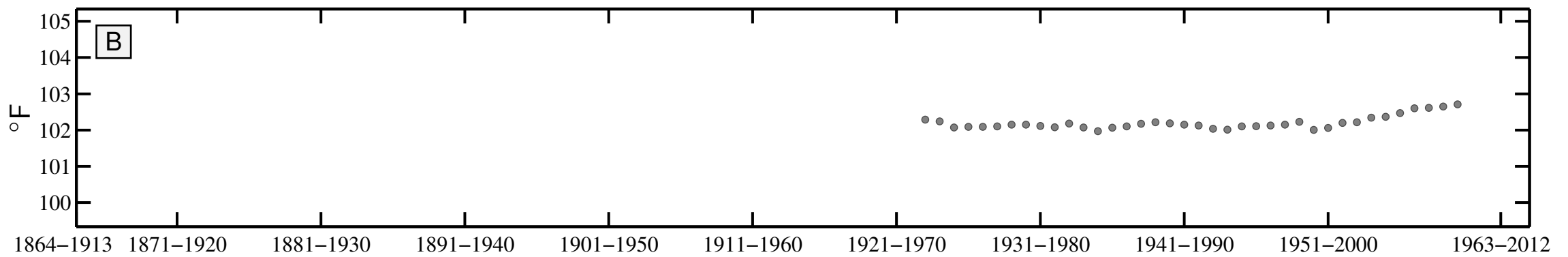
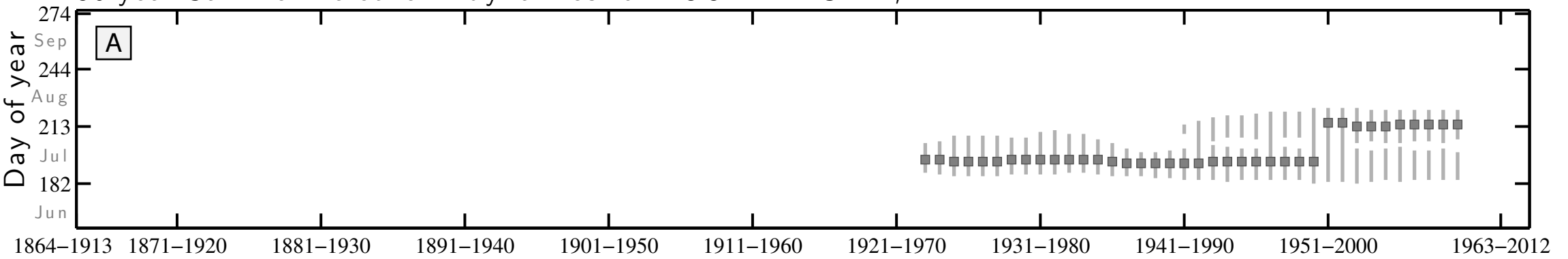
50 year Summer Teletherm dynamics for BATTLE MOUNTAIN 4SE, NV:



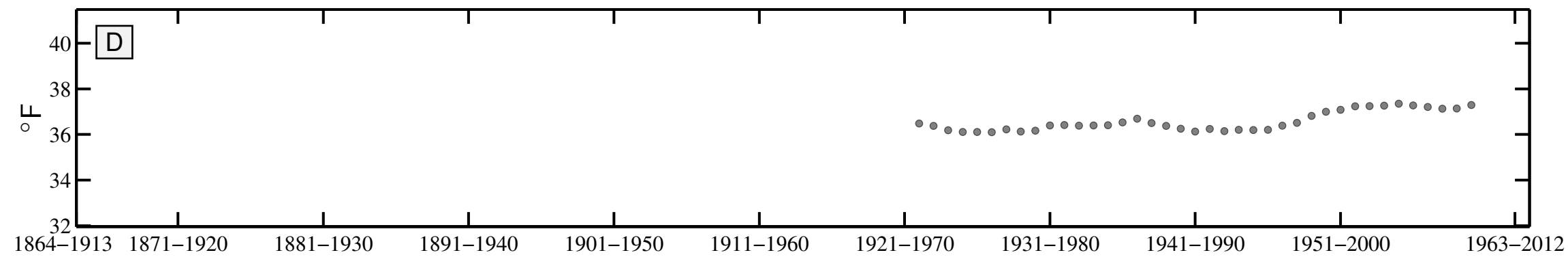
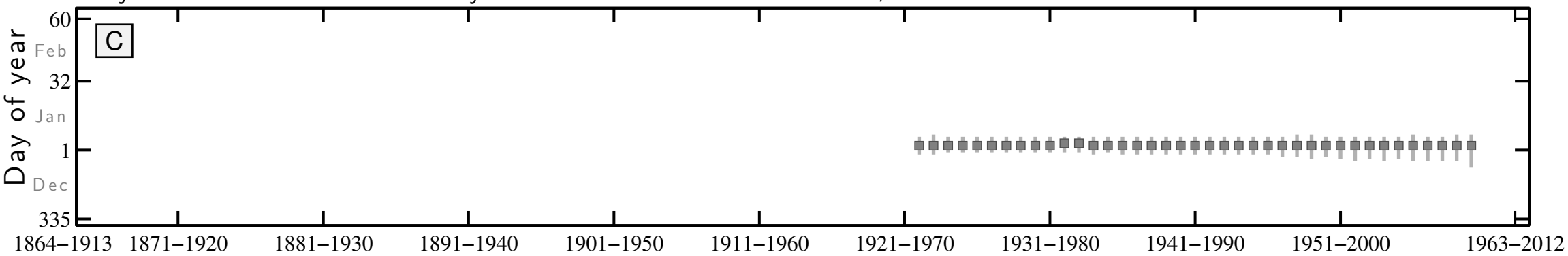
50 year Winter Teletherm dynamics for BATTLE MOUNTAIN 4SE, NV:



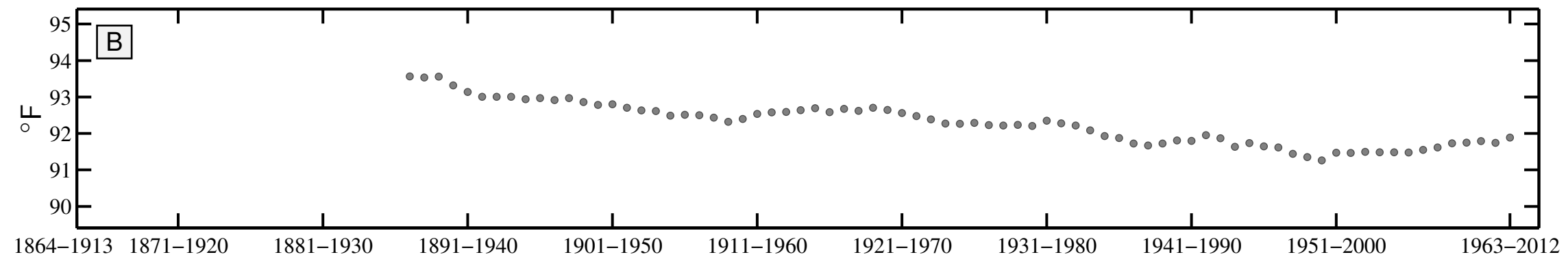
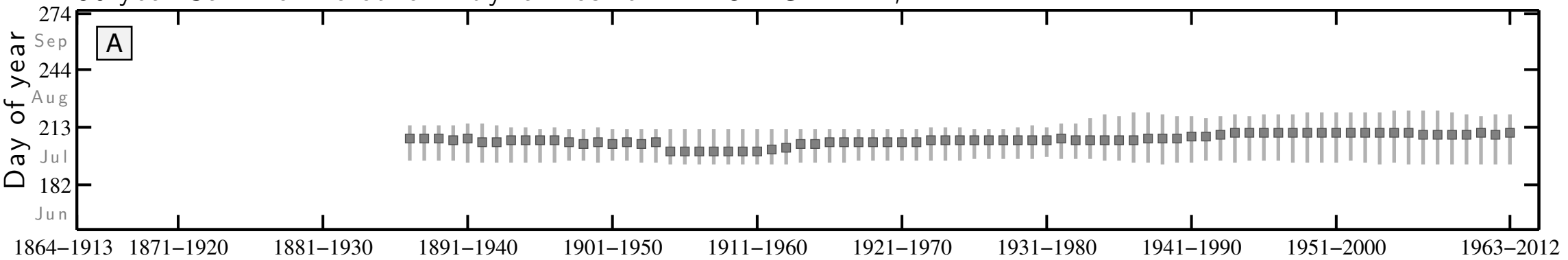
50 year Summer Teletherm dynamics for BOULDER CITY, NV:



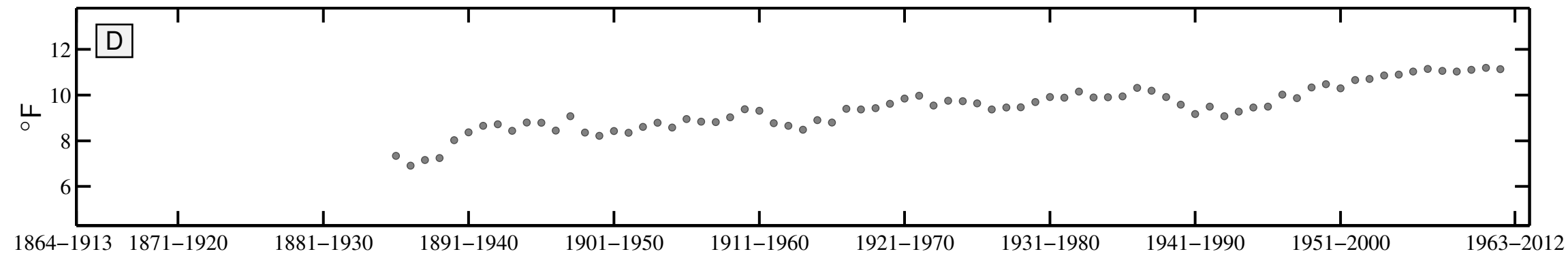
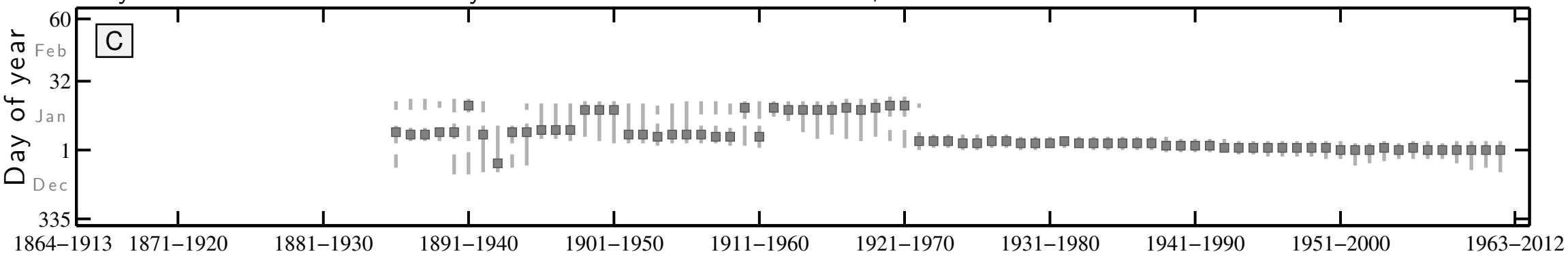
50 year Winter Teletherm dynamics for BOULDER CITY, NV:



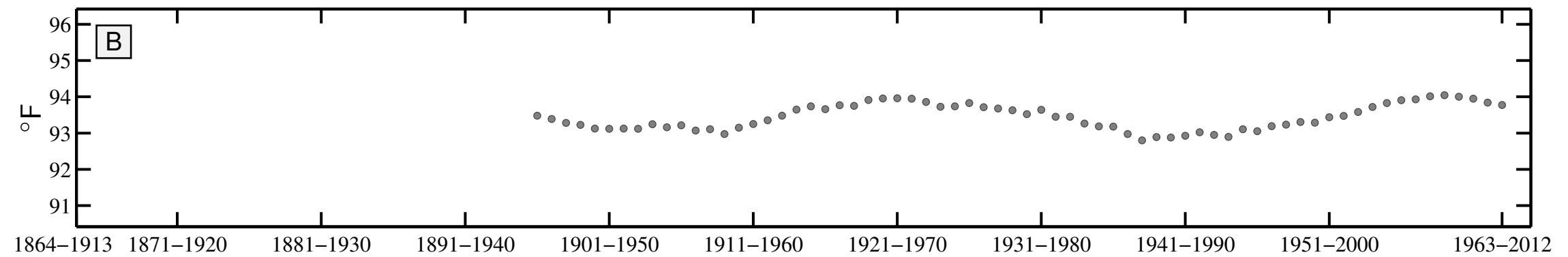
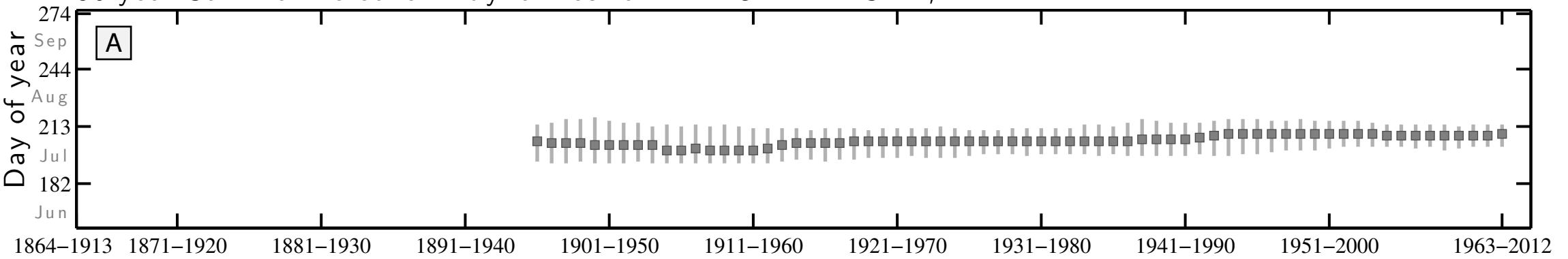
50 year Summer Teletherm dynamics for ELKO RGNL AP, NV:



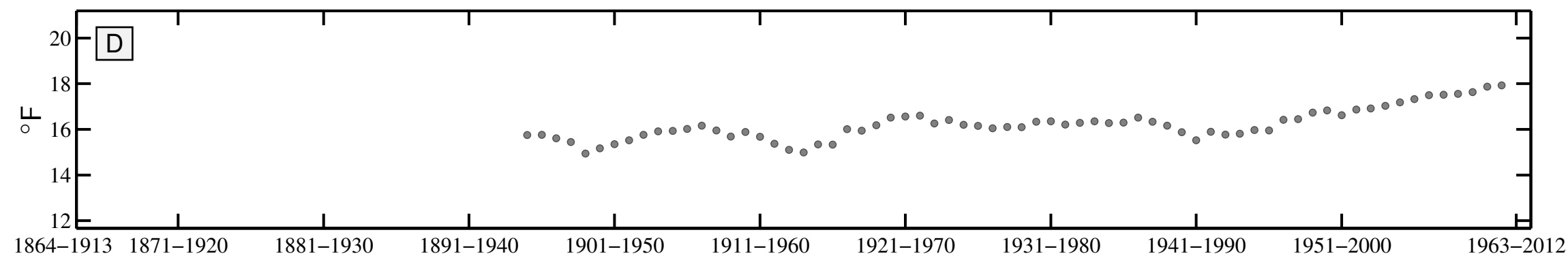
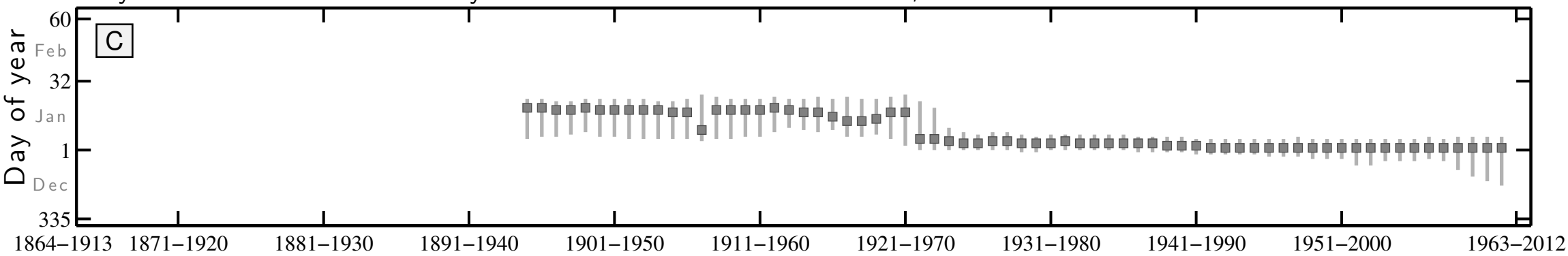
50 year Winter Teletherm dynamics for ELKO RGNL AP, NV:



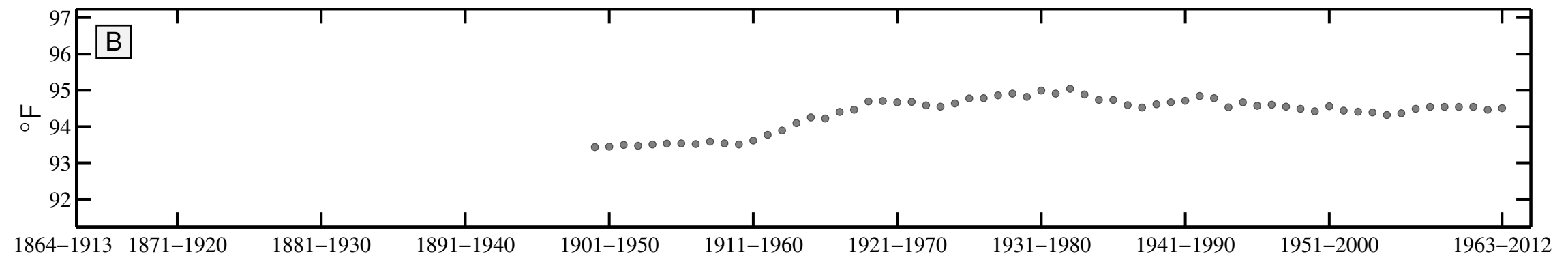
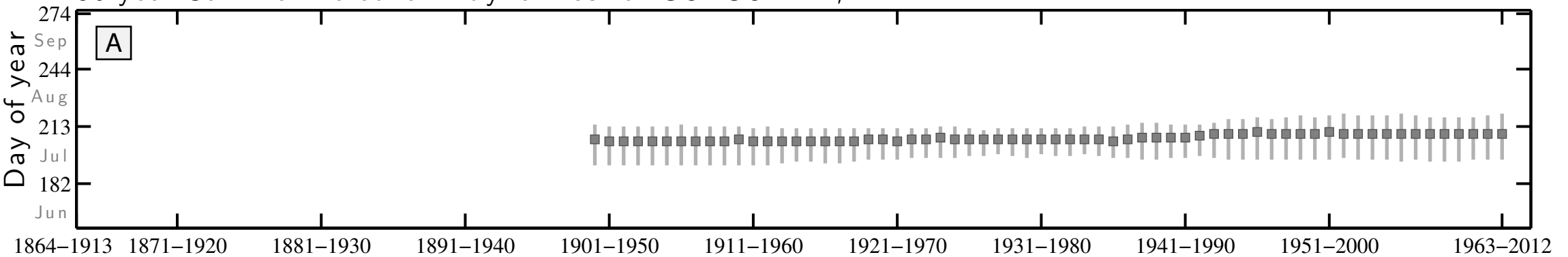
50 year Summer Teletherm dynamics for FALLON EXP STN, NV:



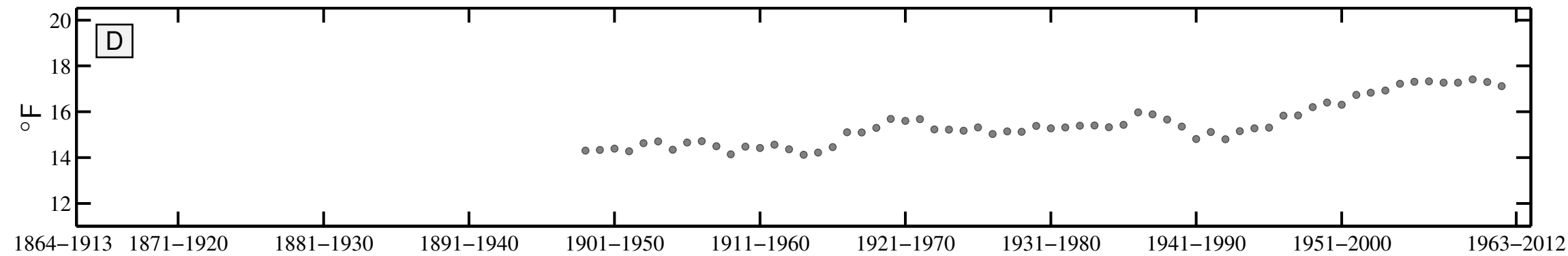
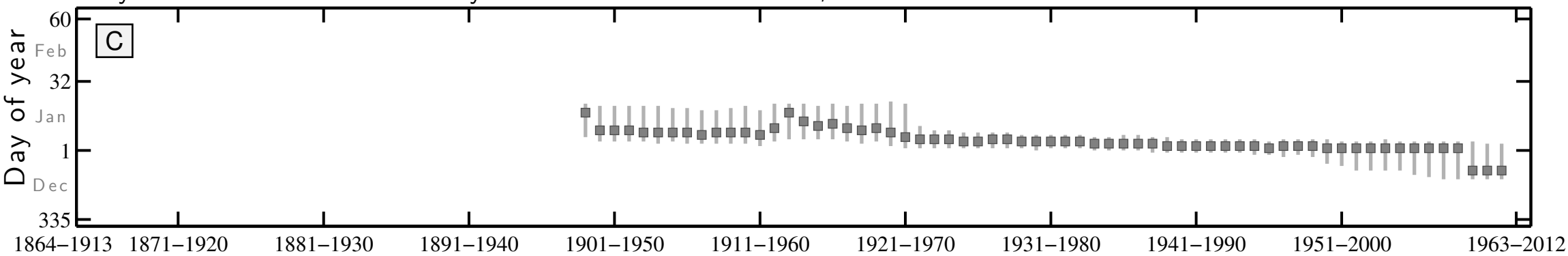
50 year Winter Teletherm dynamics for FALLON EXP STN, NV:



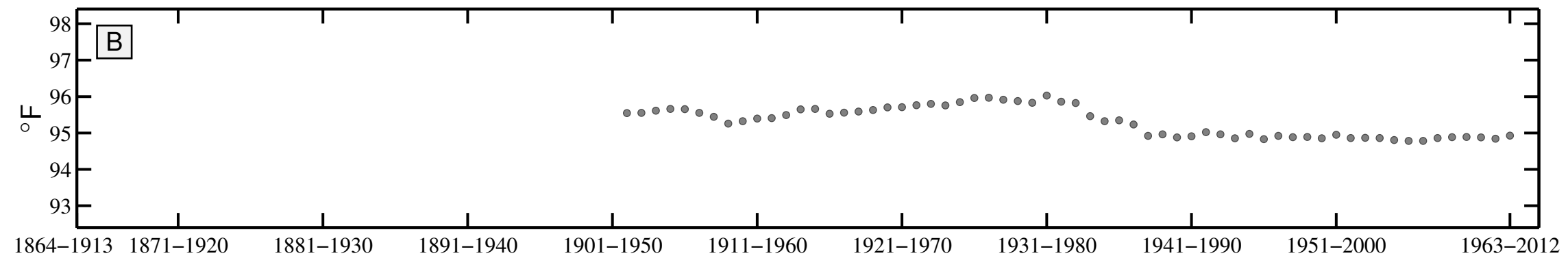
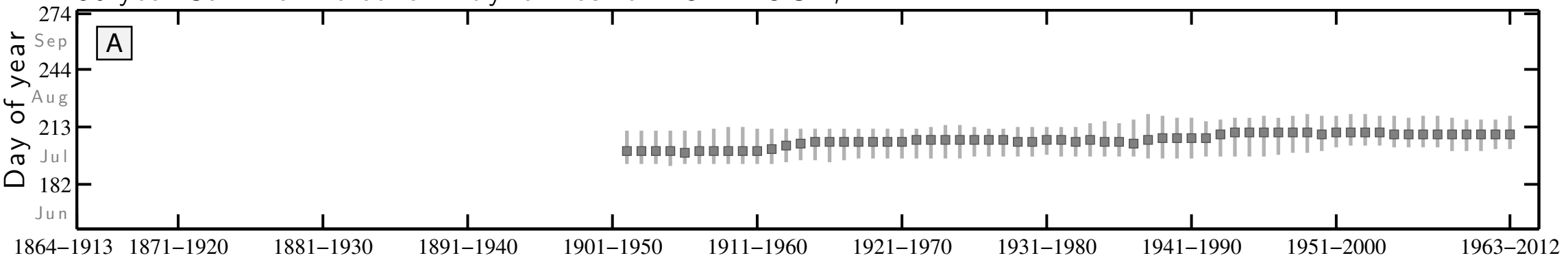
50 year Summer Teletherm dynamics for GOLCONDA, NV:



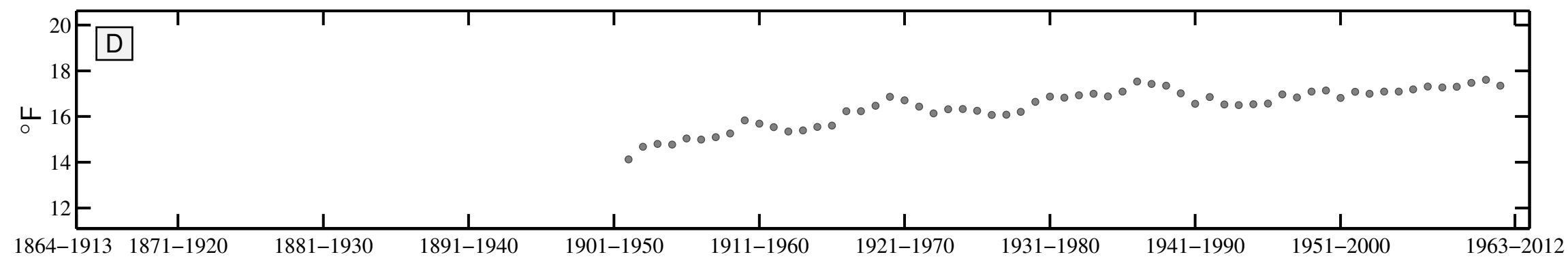
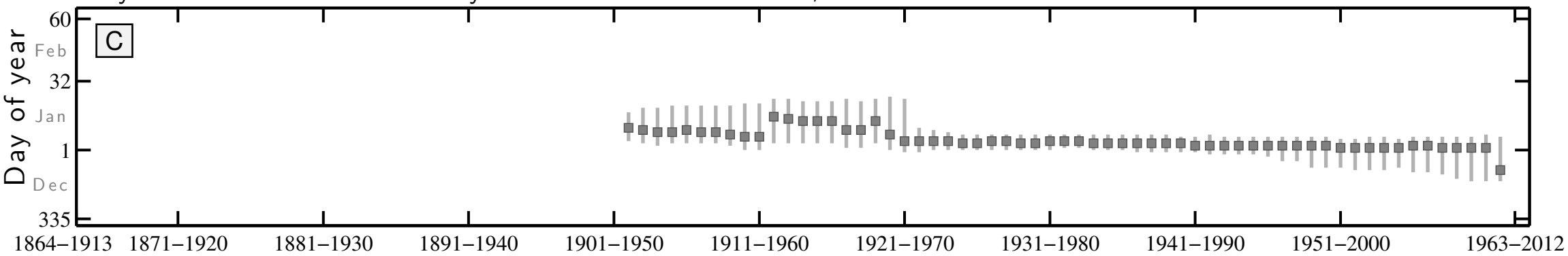
50 year Winter Teletherm dynamics for GOLCONDA, NV:



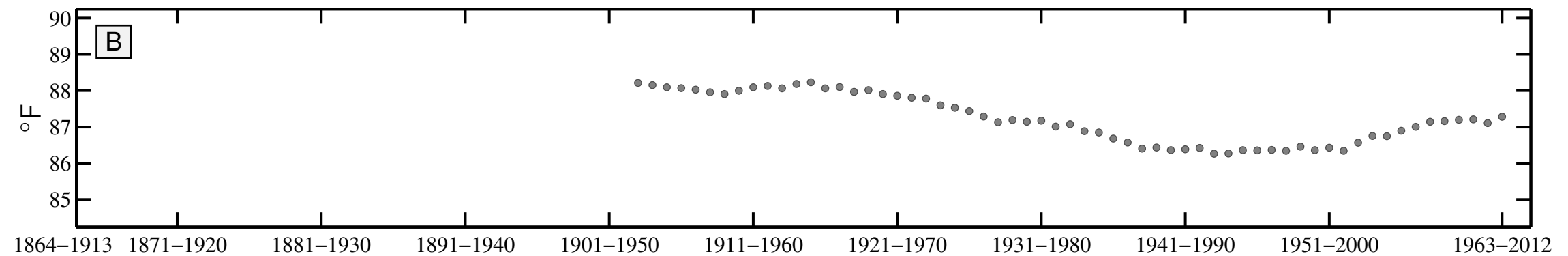
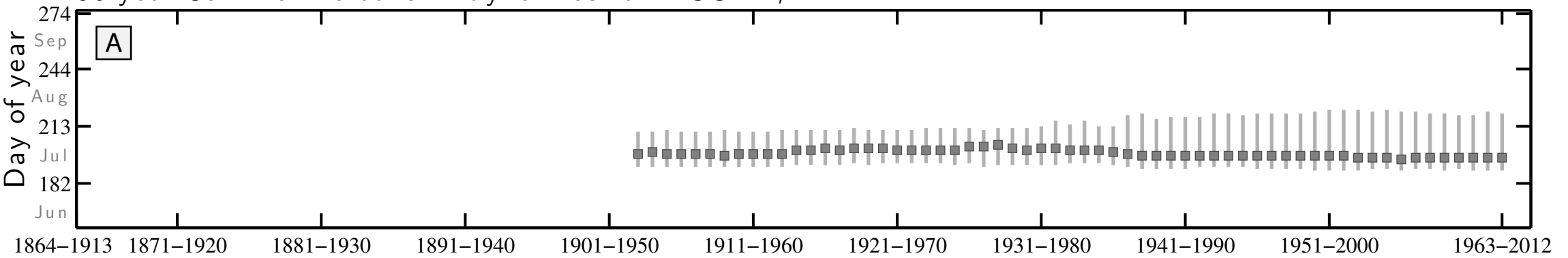
50 year Summer Teletherm dynamics for LOVELOCK, NV:



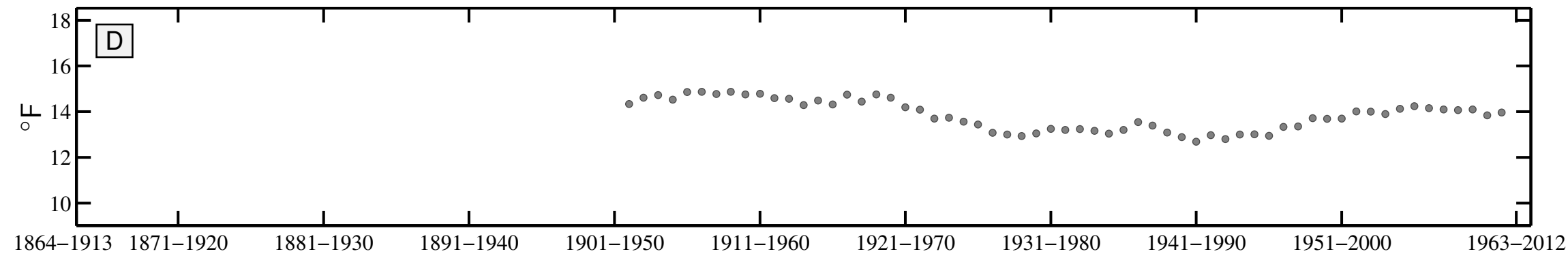
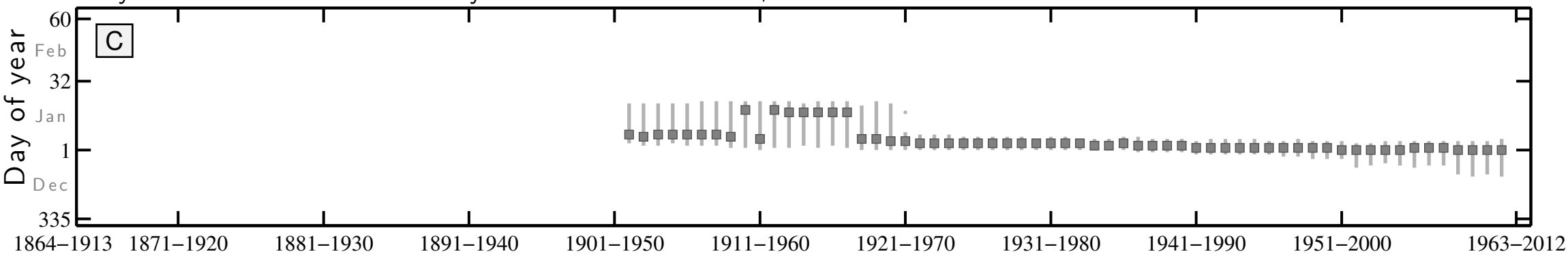
50 year Winter Teletherm dynamics for LOVELOCK, NV:



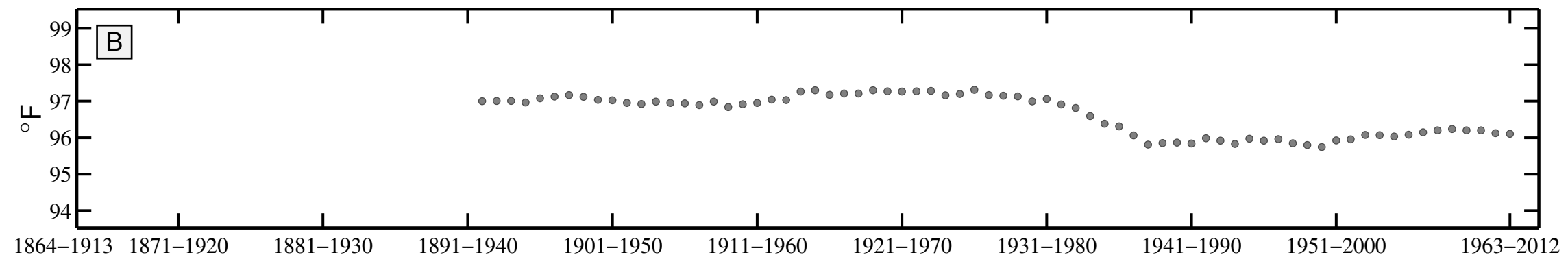
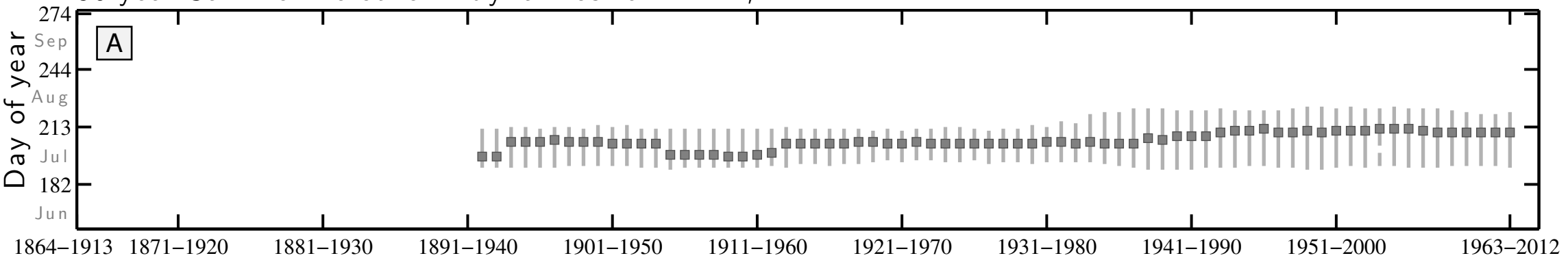
50 year Summer Teletherm dynamics for MCGILL, NV:



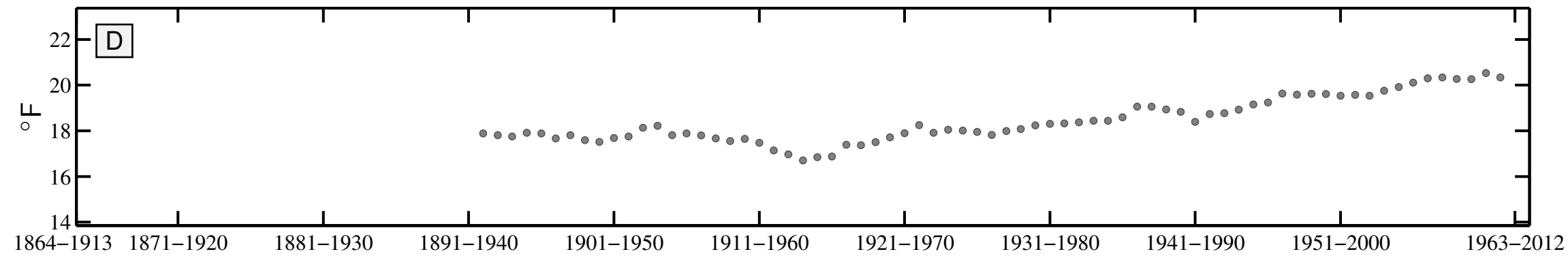
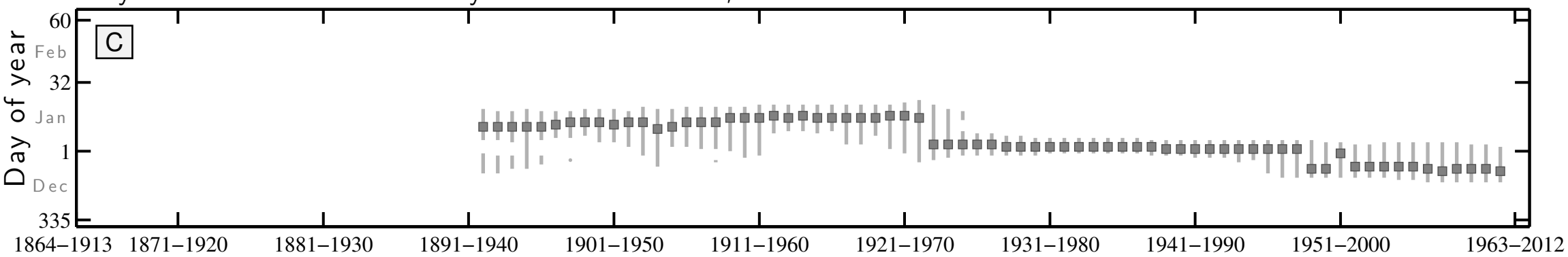
50 year Winter Teletherm dynamics for MCGILL, NV:



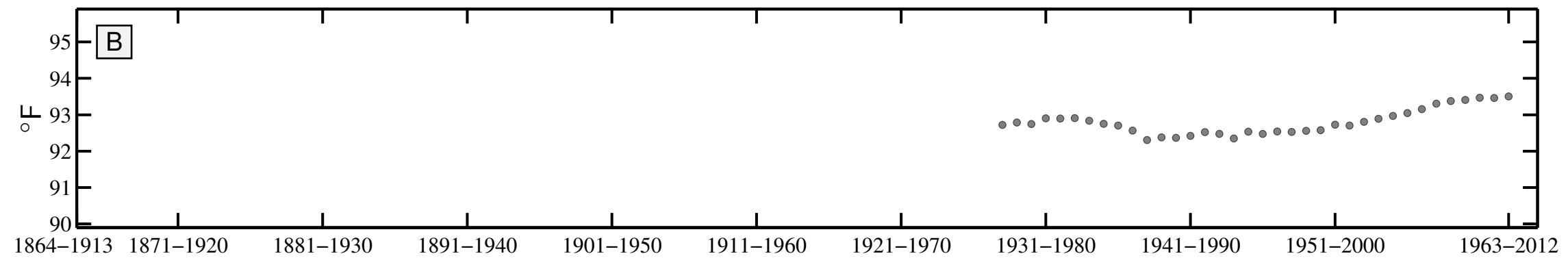
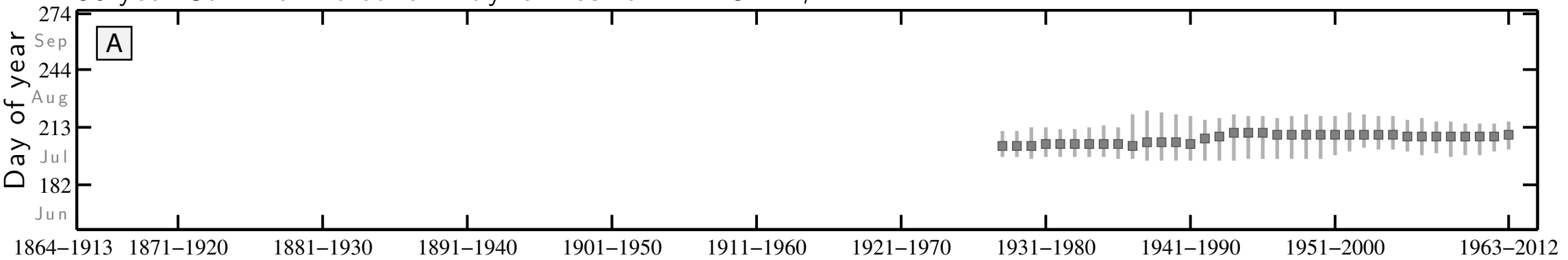
50 year Summer Teletherm dynamics for MINA, NV:



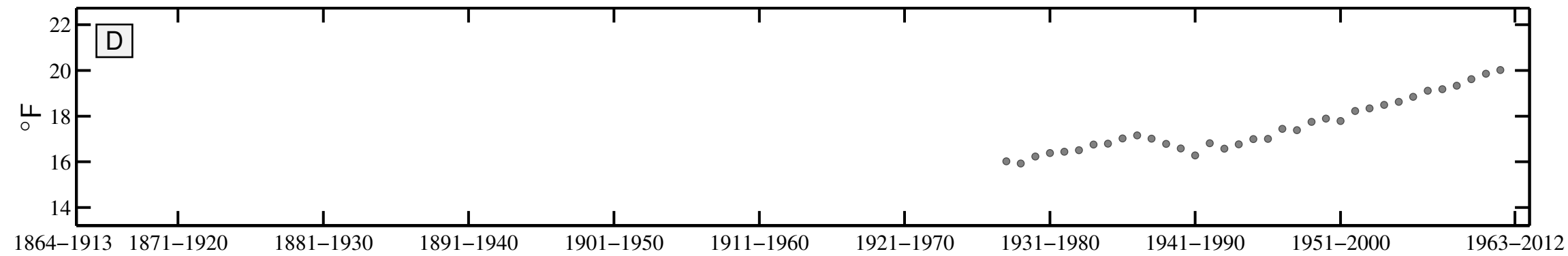
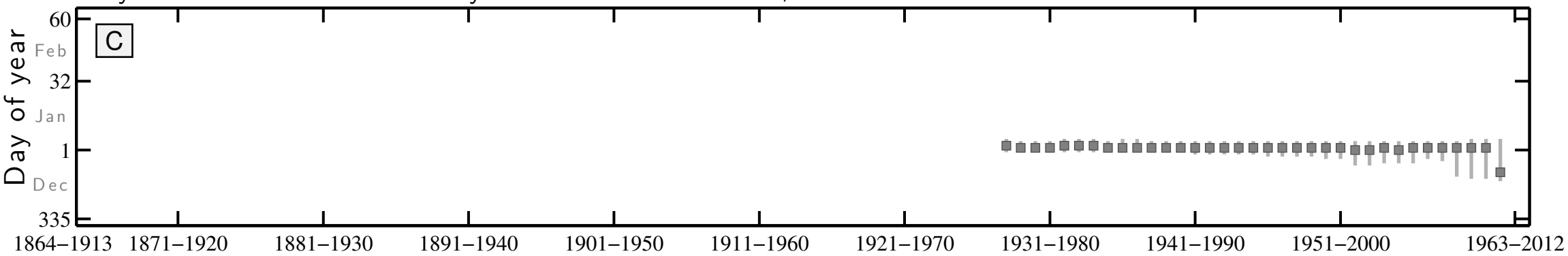
50 year Winter Teletherm dynamics for MINA, NV:



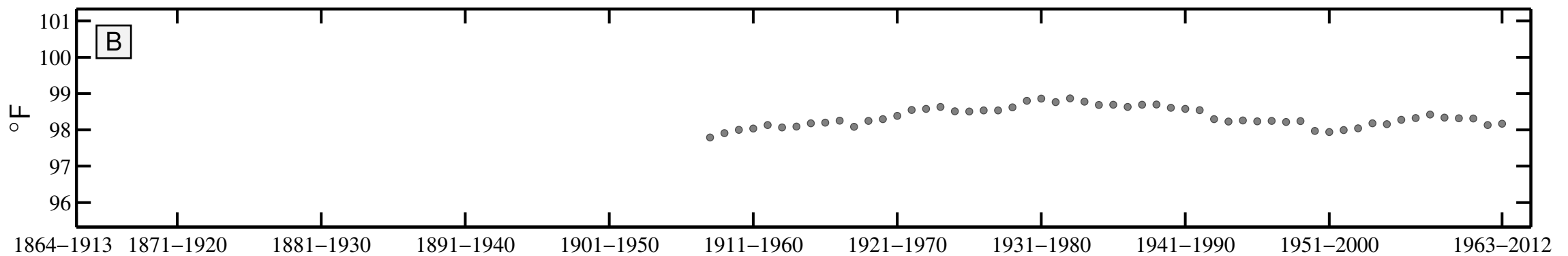
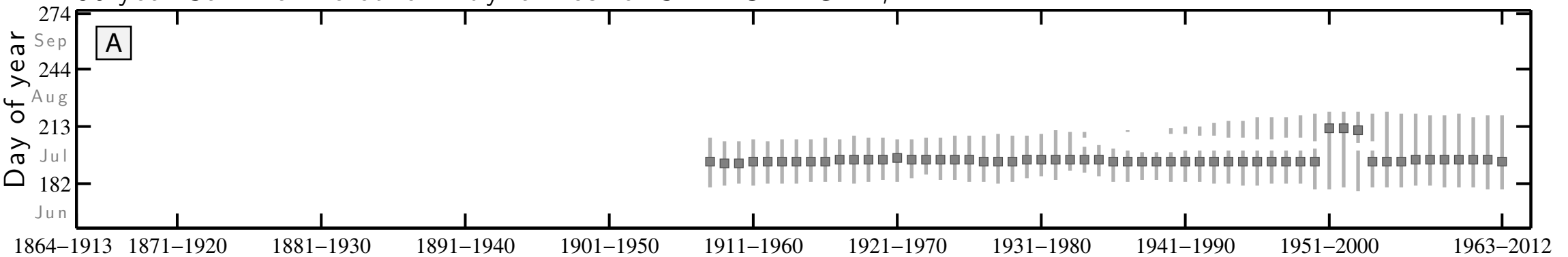
50 year Summer Teletherm dynamics for RENO AP, NV:



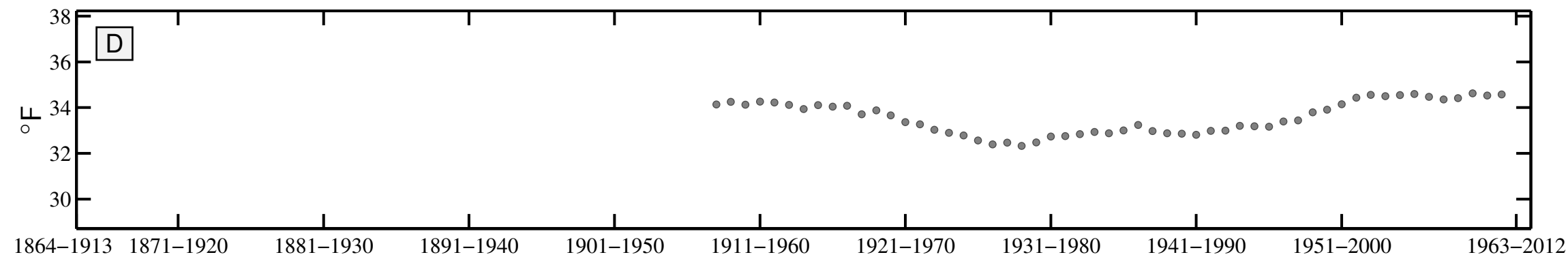
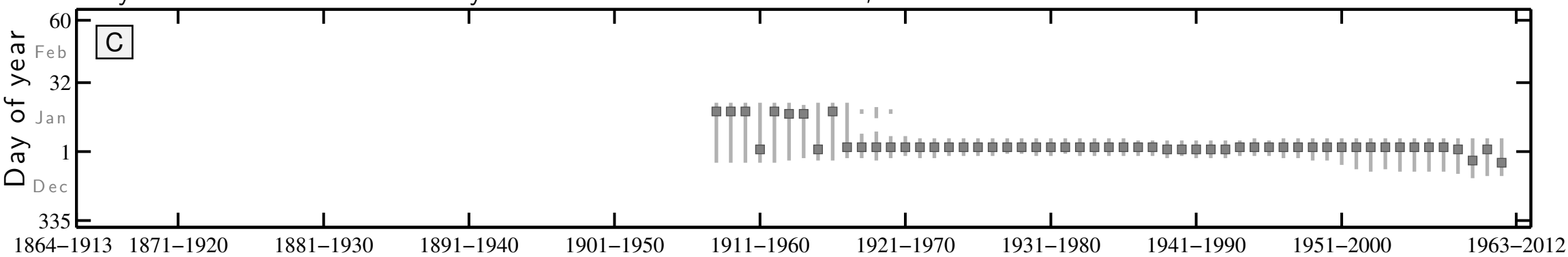
50 year Winter Teletherm dynamics for RENO AP, NV:



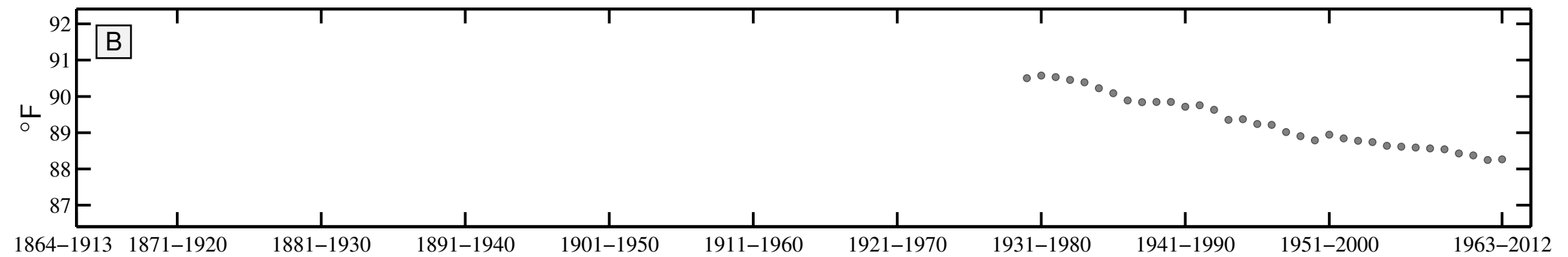
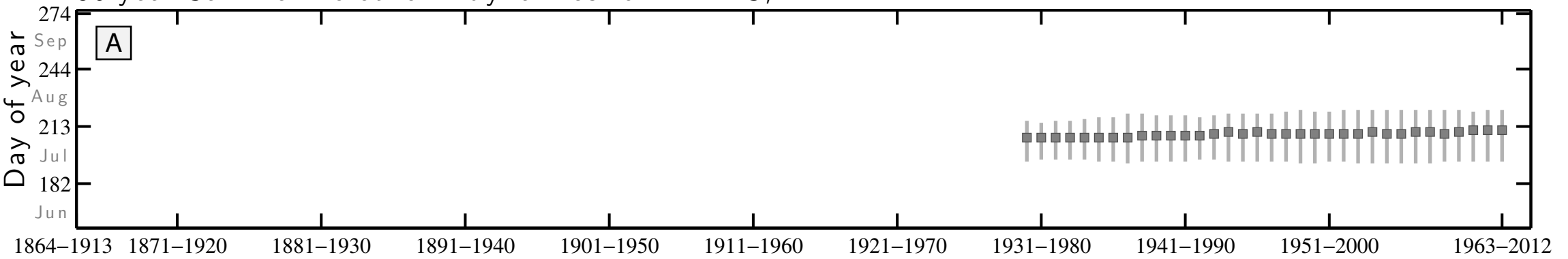
50 year Summer Teletherm dynamics for SEARCHLIGHT, NV:



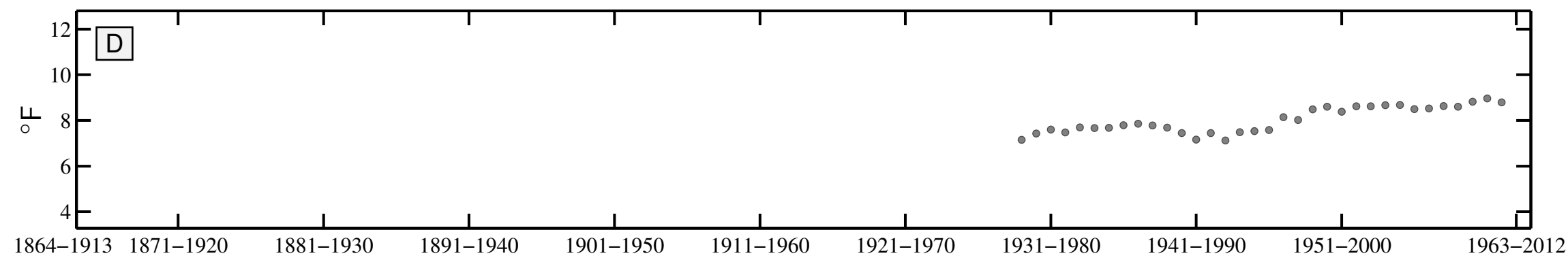
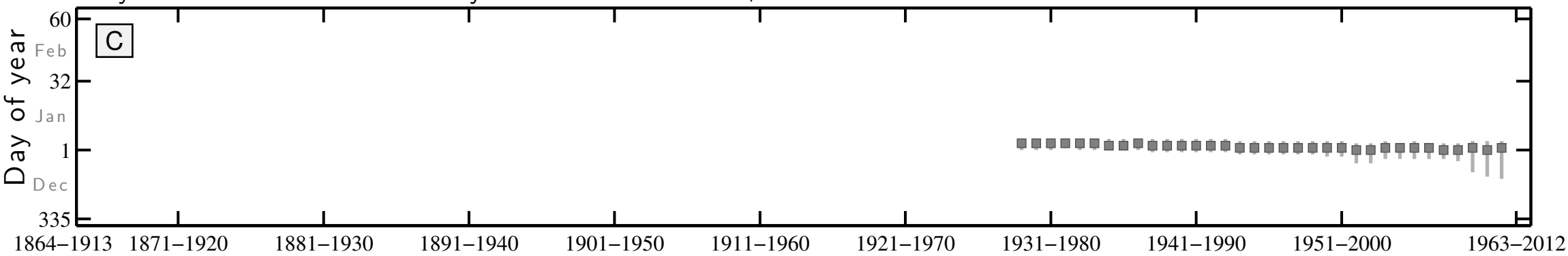
50 year Winter Teletherm dynamics for SEARCHLIGHT, NV:



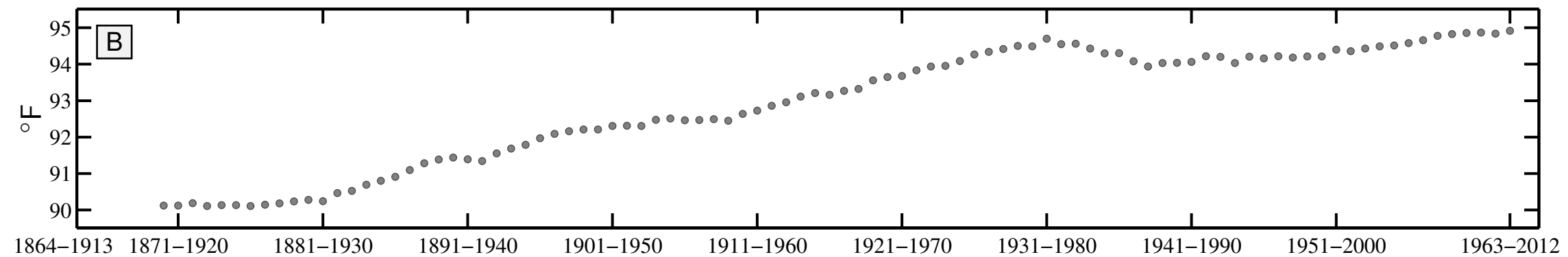
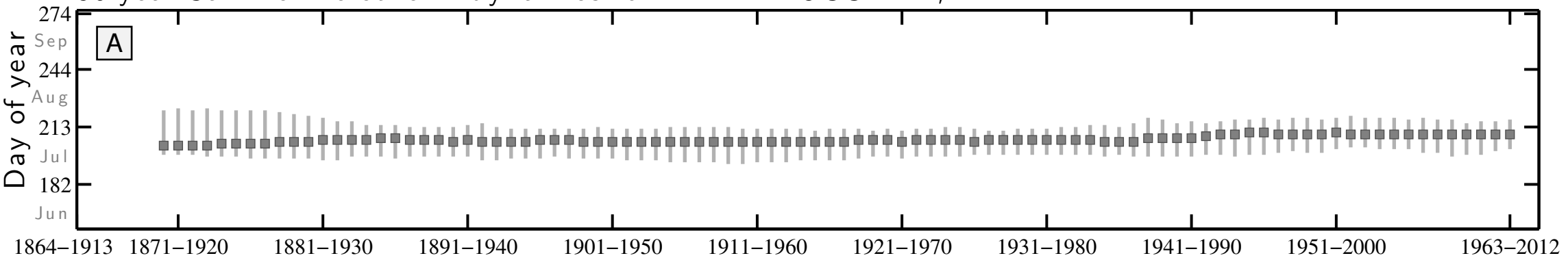
50 year Summer Teletherm dynamics for WELLS, NV:



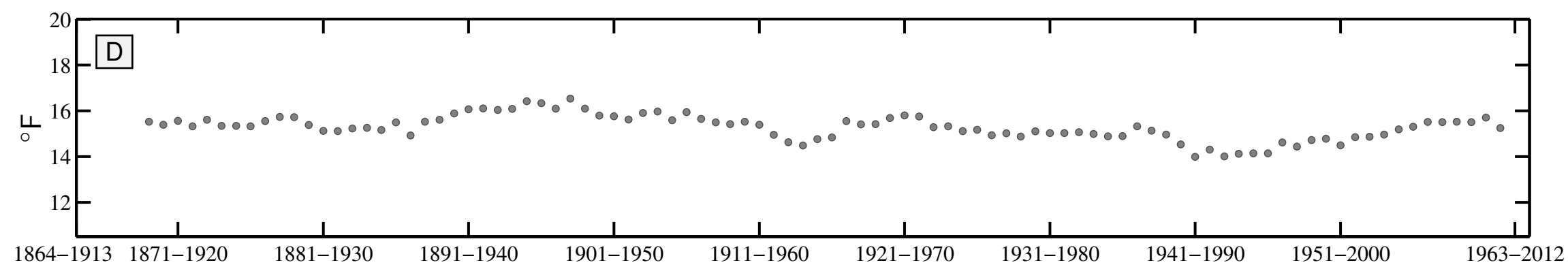
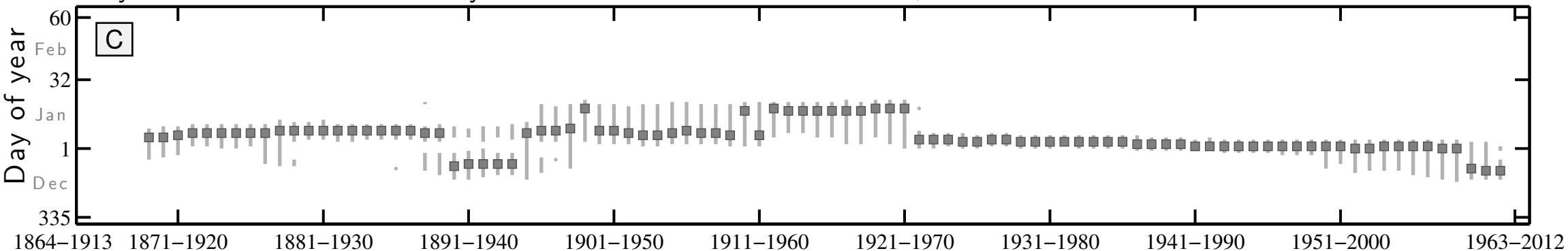
50 year Winter Teletherm dynamics for WELLS, NV:



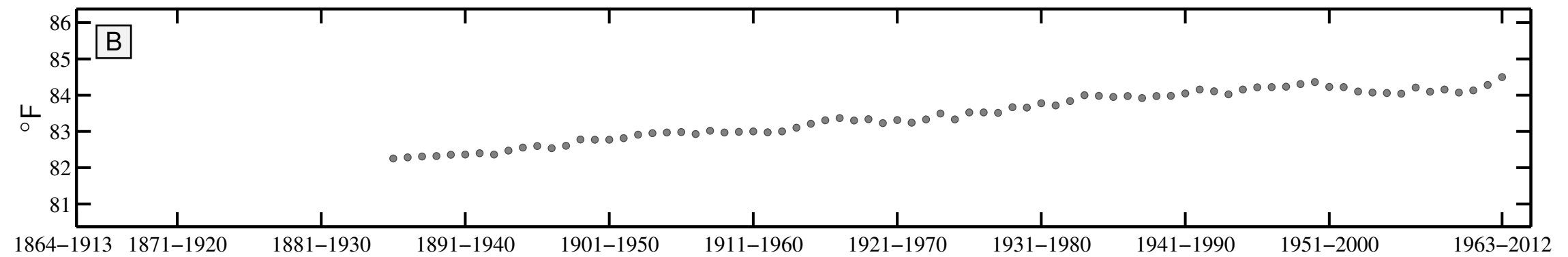
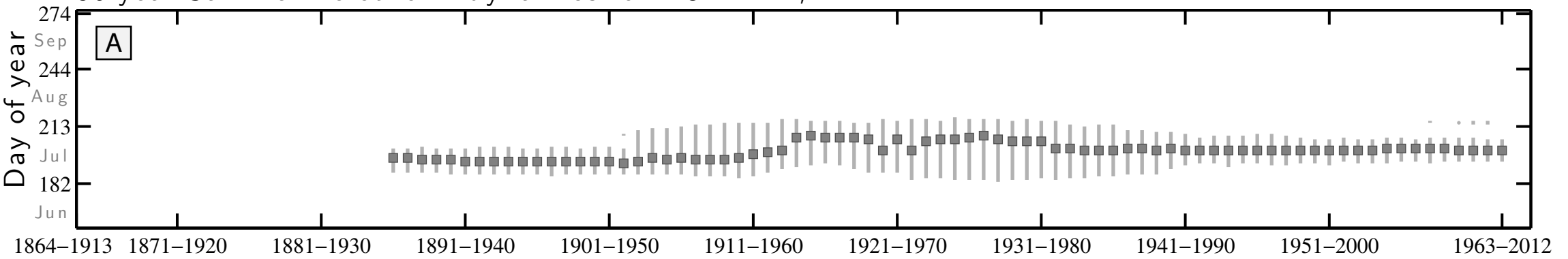
50 year Summer Teletherm dynamics for WINNEMUCCA AP, NV:



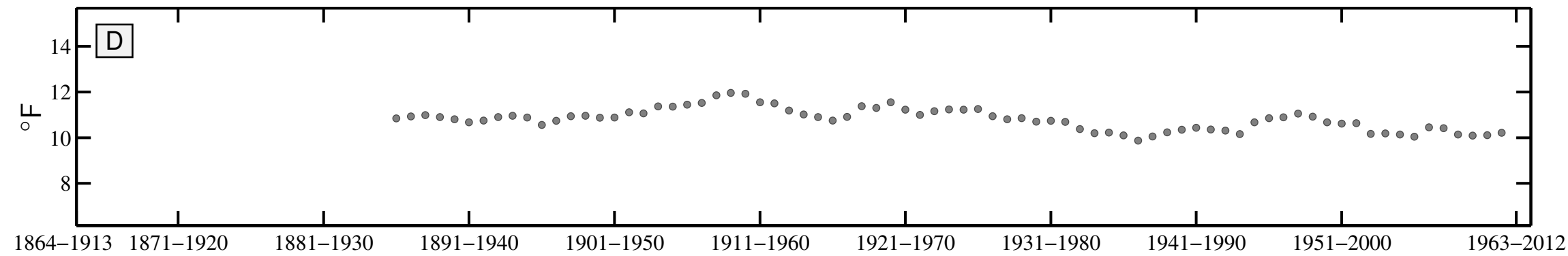
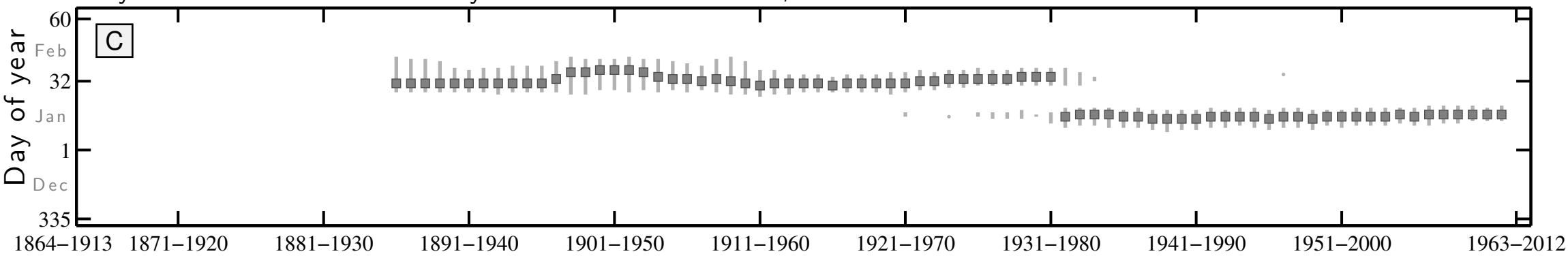
50 year Winter Teletherm dynamics for WINNEMUCCA AP, NV:



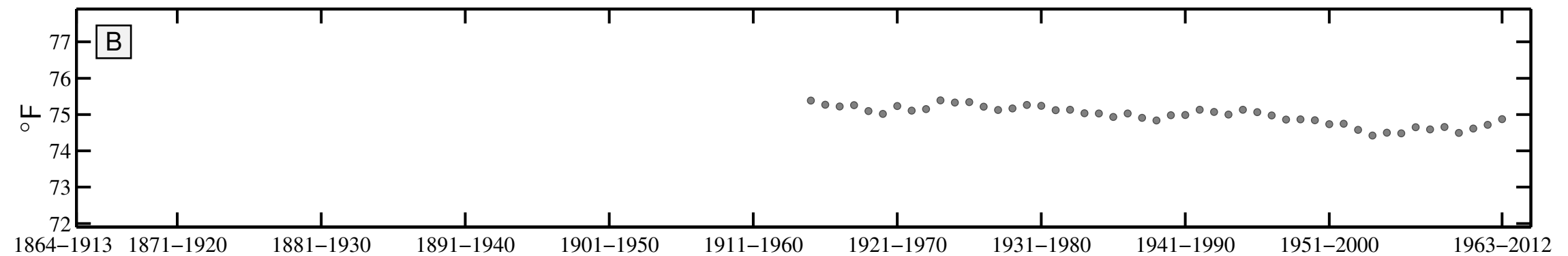
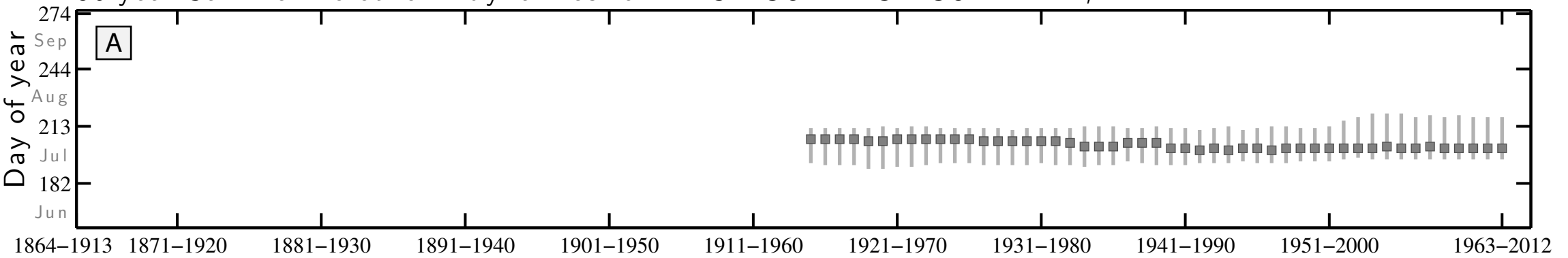
50 year Summer Teletherm dynamics for DURHAM, NH:



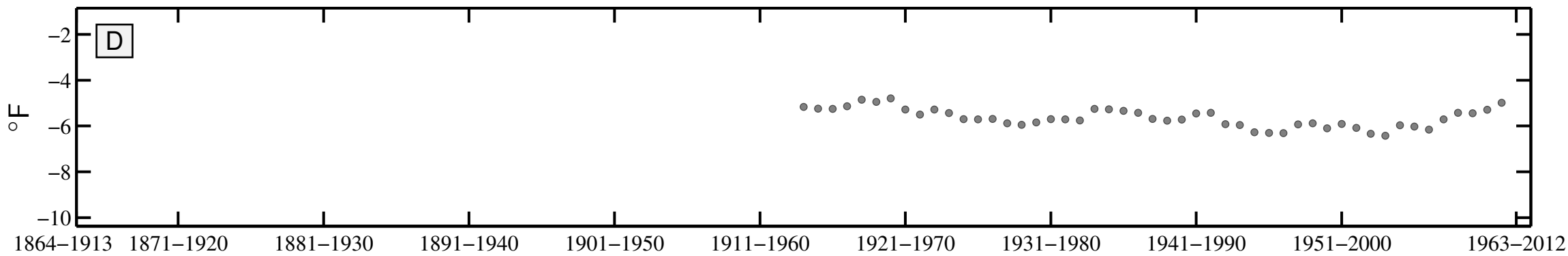
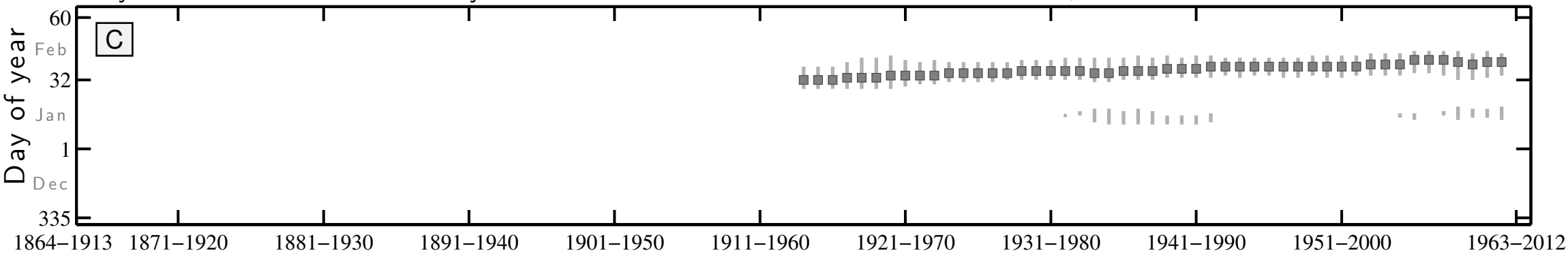
50 year Winter Teletherm dynamics for DURHAM, NH:



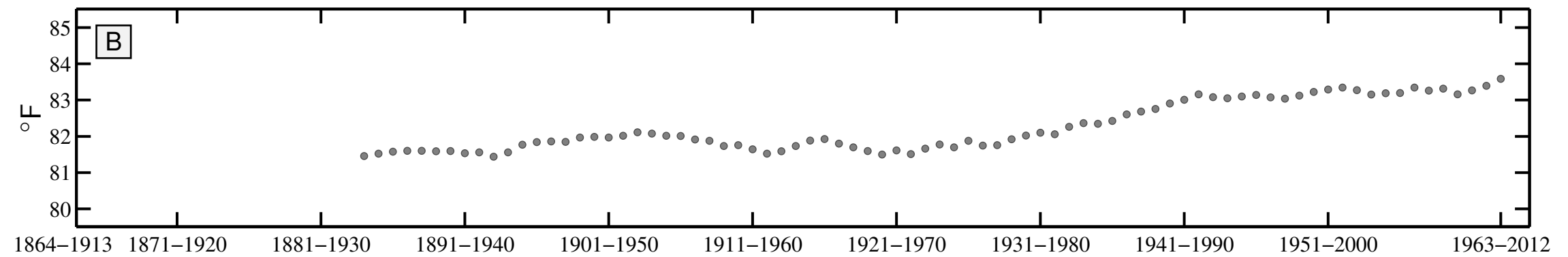
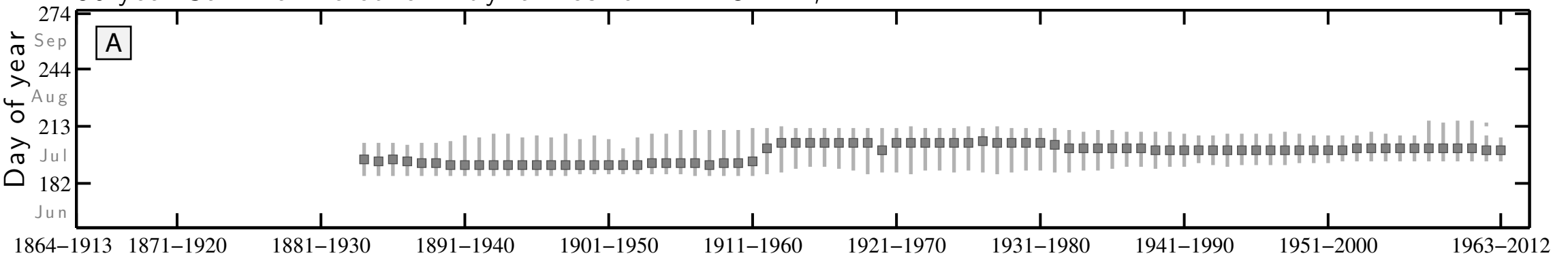
50 year Summer Teletherm dynamics for FIRST CONNECTICUT LAKE, NH:



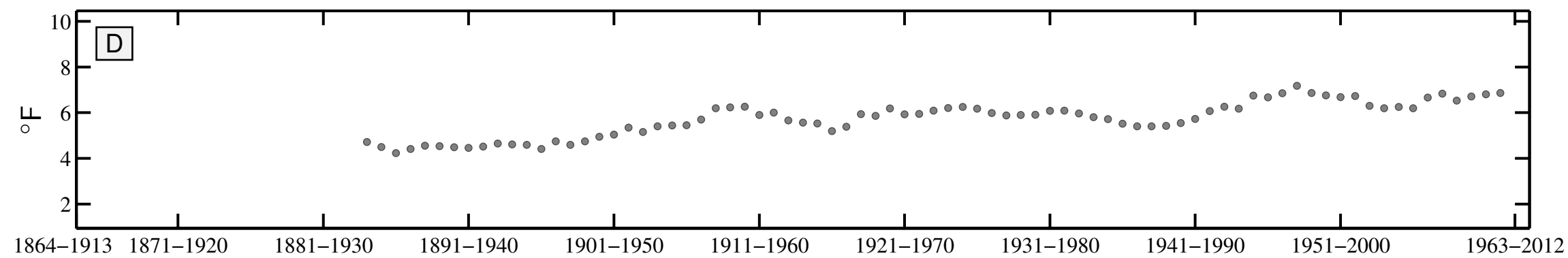
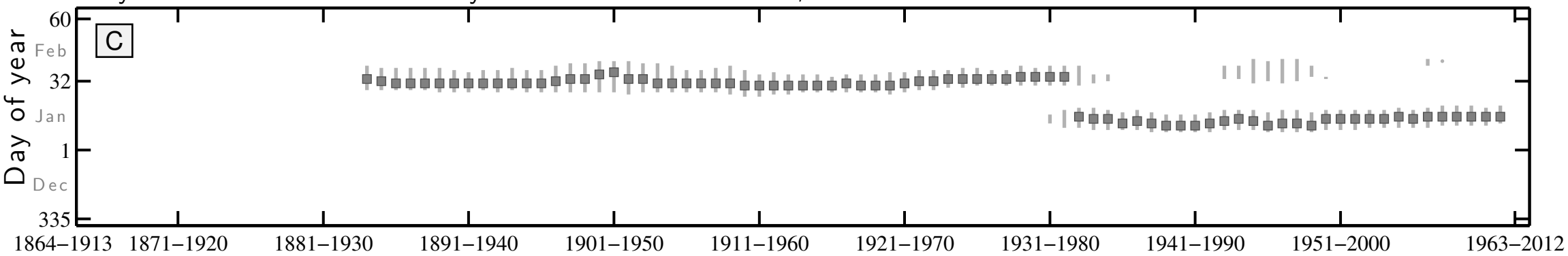
50 year Winter Teletherm dynamics for FIRST CONNECTICUT LAKE, NH:



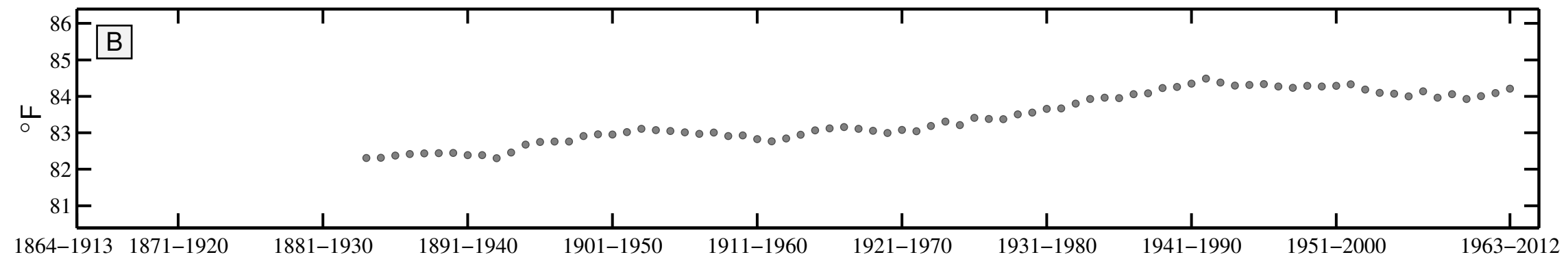
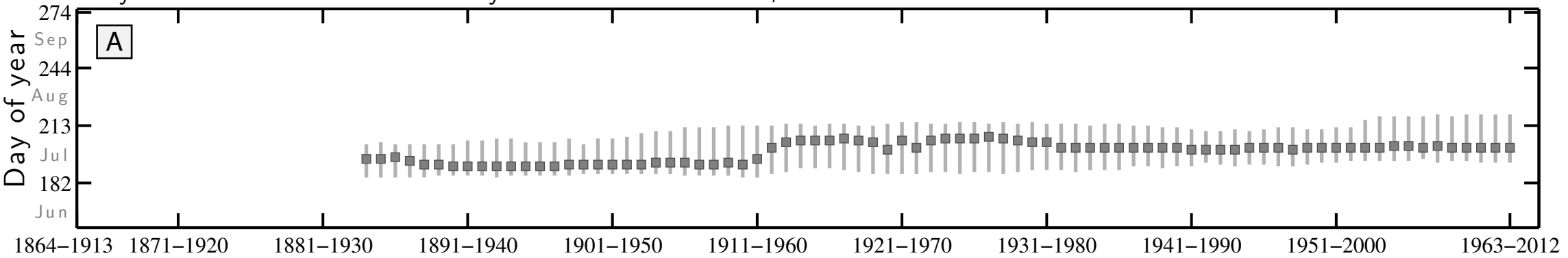
50 year Summer Teletherm dynamics for HANOVER, NH:



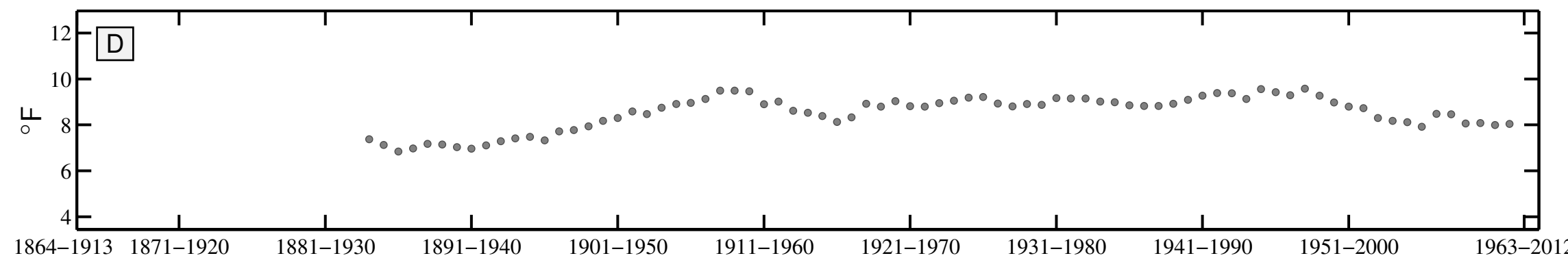
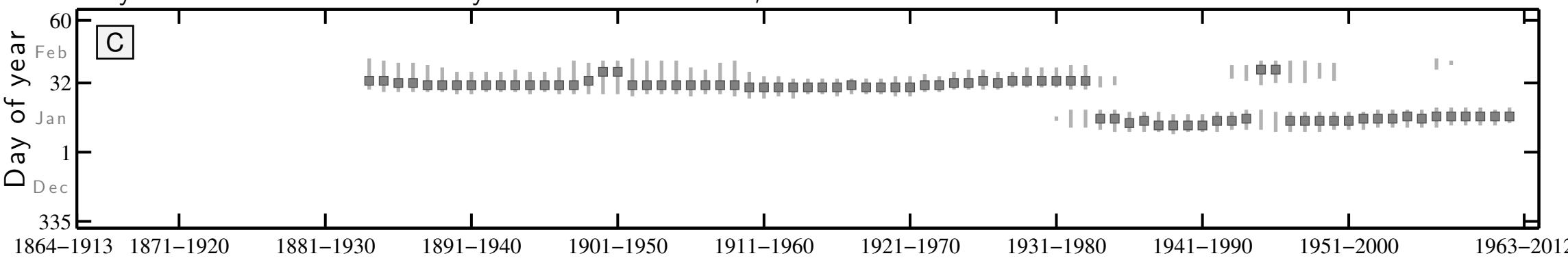
50 year Winter Teletherm dynamics for HANOVER, NH:



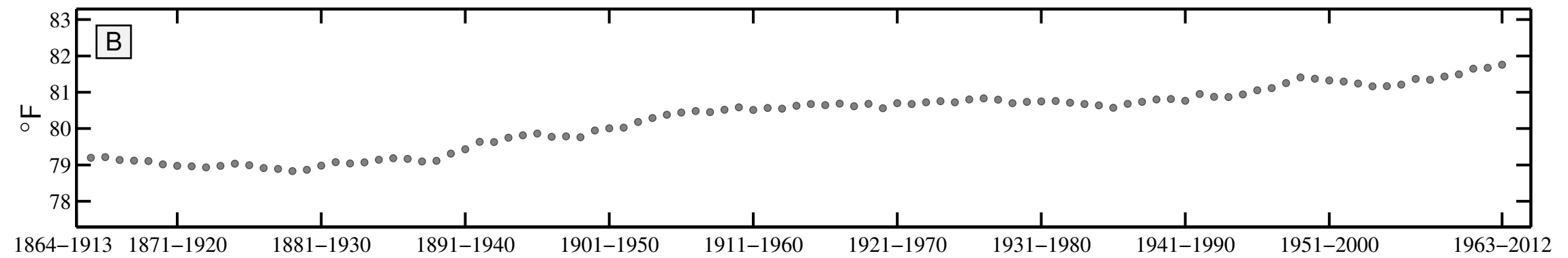
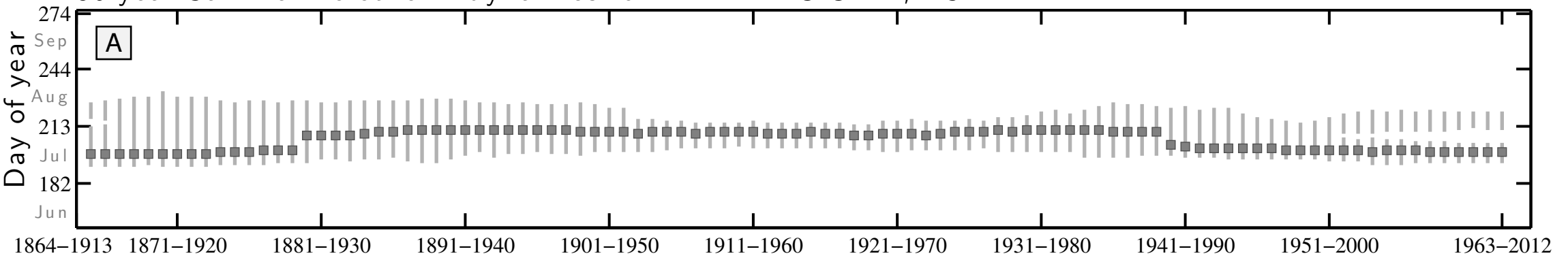
50 year Summer Teletherm dynamics for KEENE, NH:



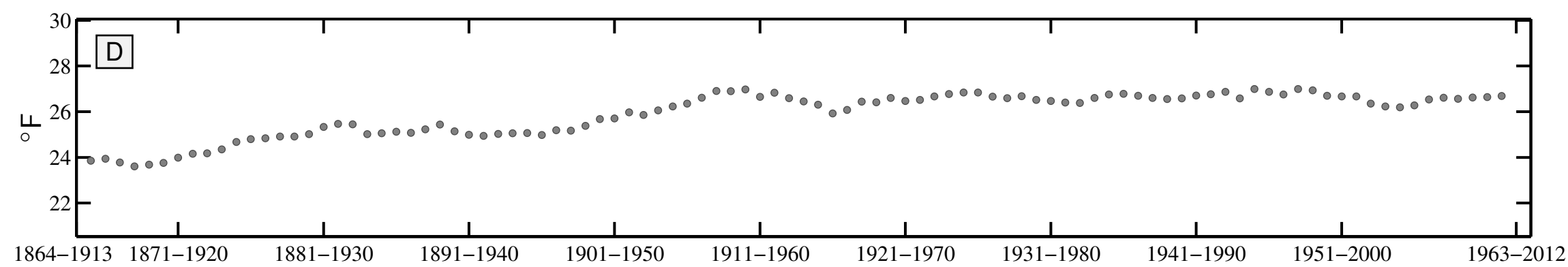
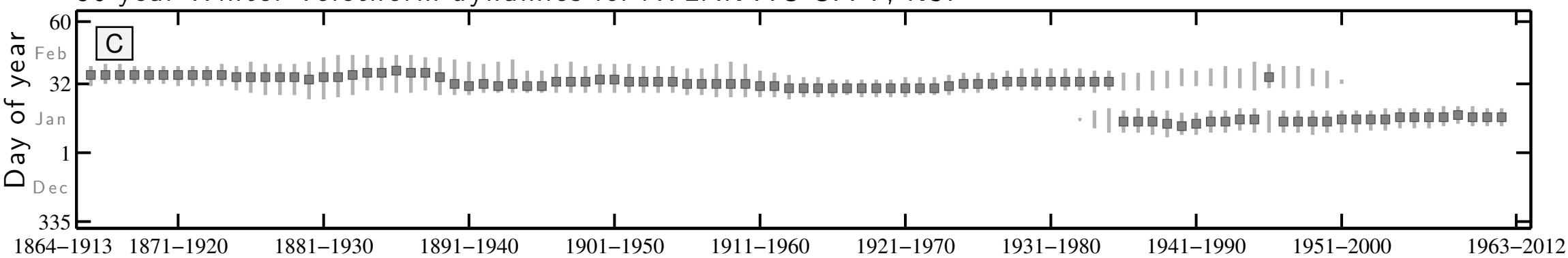
50 year Winter Teletherm dynamics for KEENE, NH:



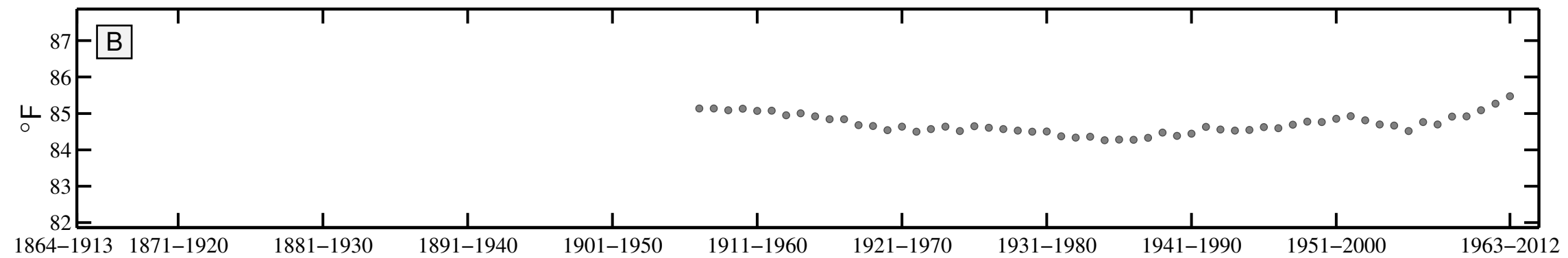
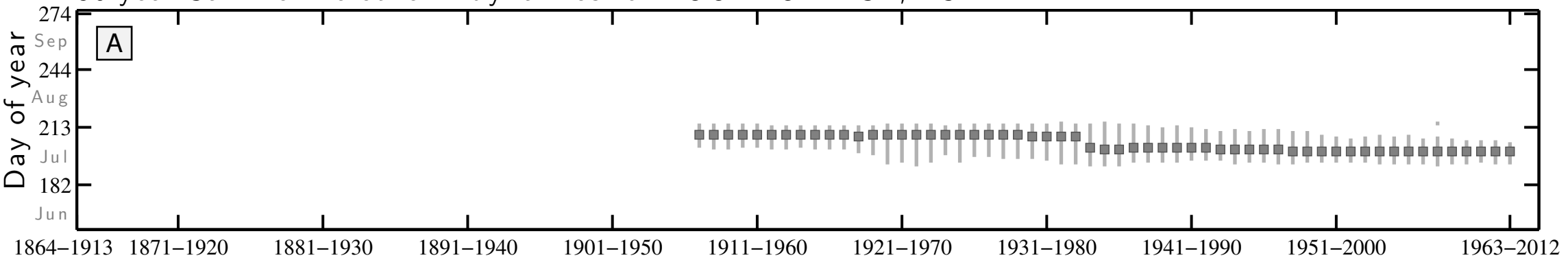
50 year Summer Teletherm dynamics for ATLANTIC CITY, NJ:



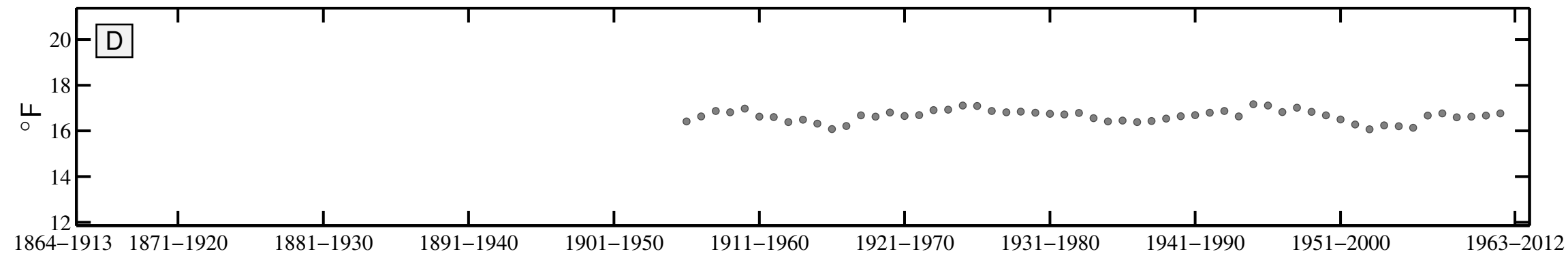
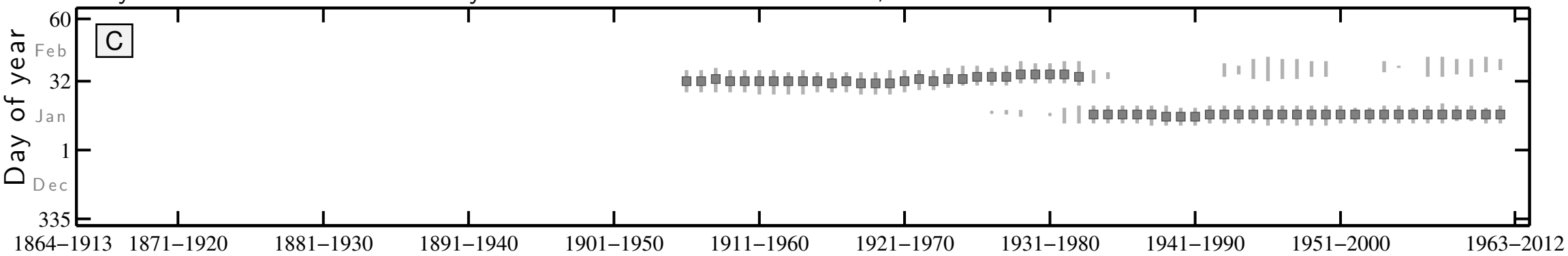
50 year Winter Teletherm dynamics for ATLANTIC CITY, NJ:



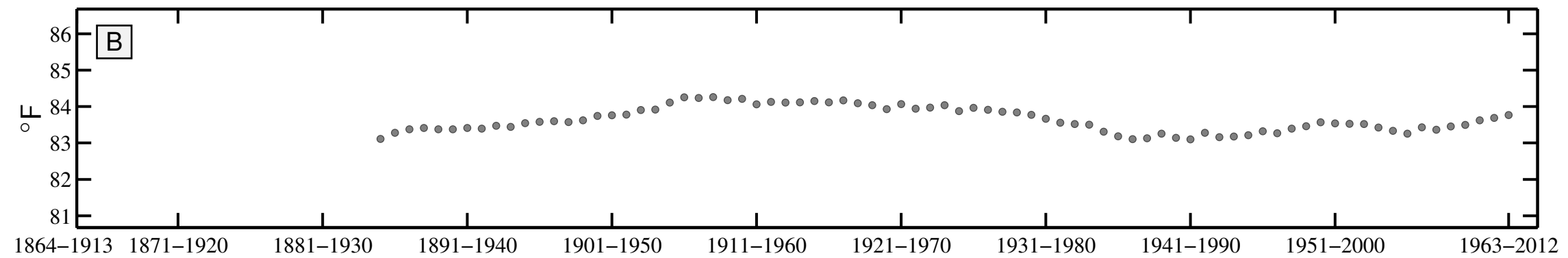
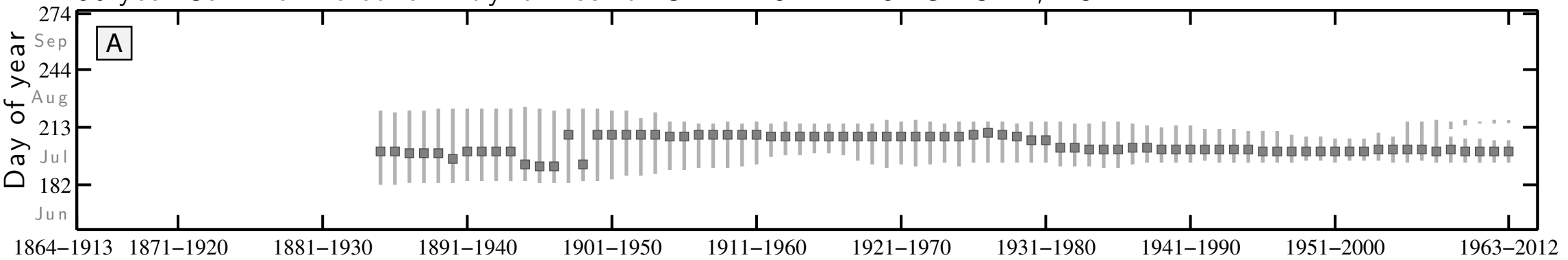
50 year Summer Teletherm dynamics for BOONTON 1 SE, NJ:



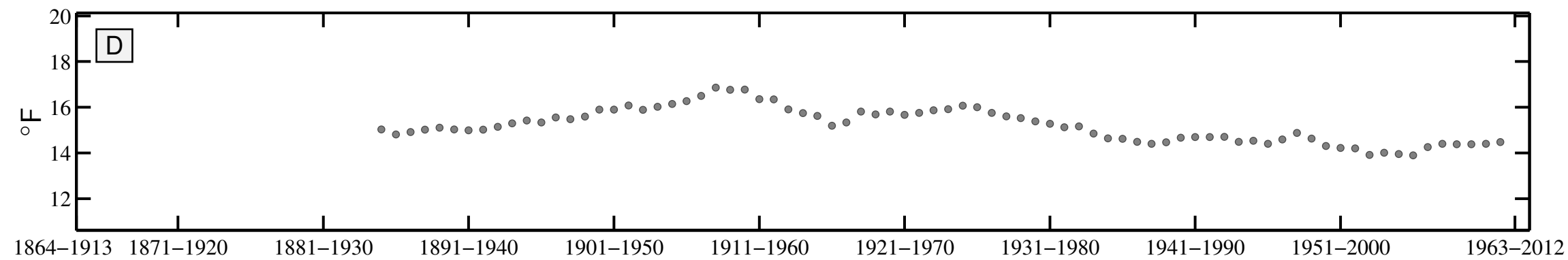
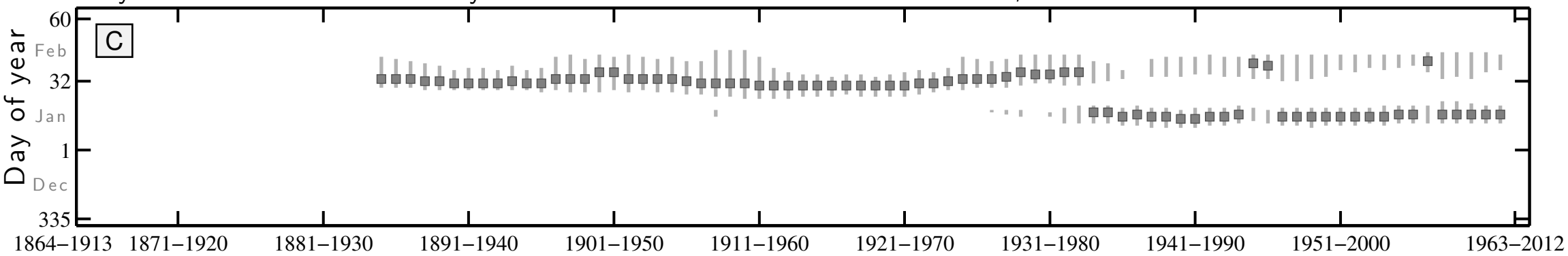
50 year Winter Teletherm dynamics for BOONTON 1 SE, NJ:



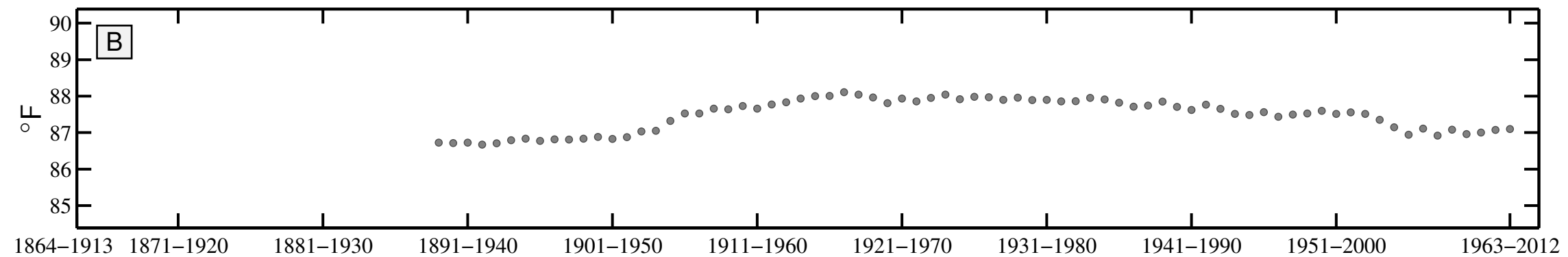
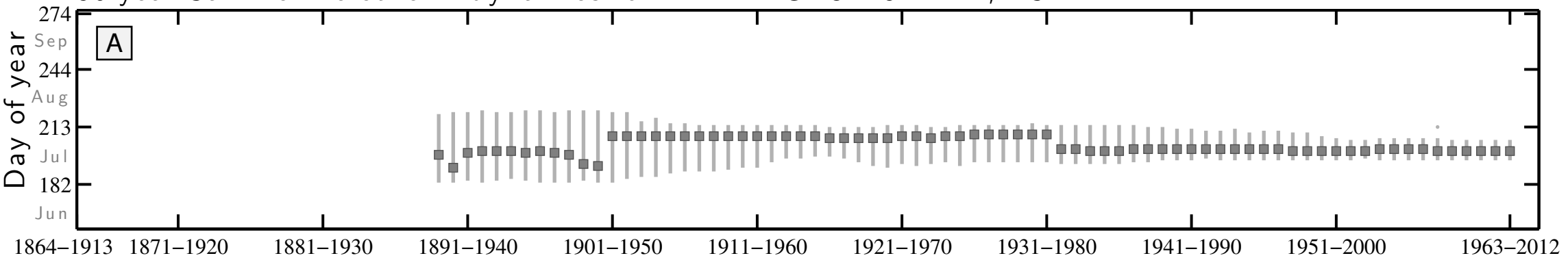
50 year Summer Teletherm dynamics for CHARLOTTEBURG RSVR, NJ:



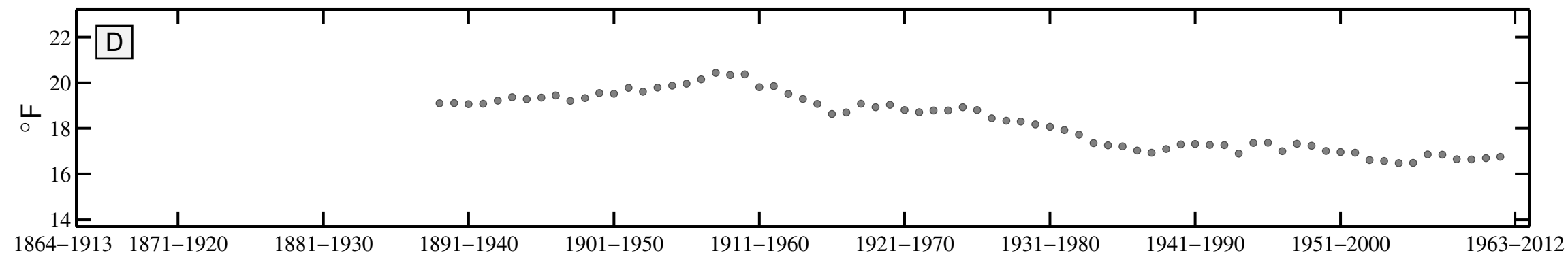
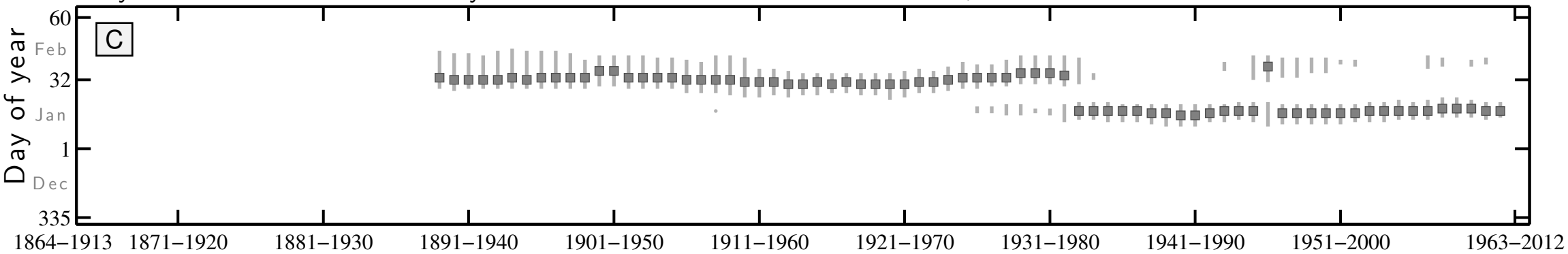
50 year Winter Teletherm dynamics for CHARLOTTEBURG RSVR, NJ:



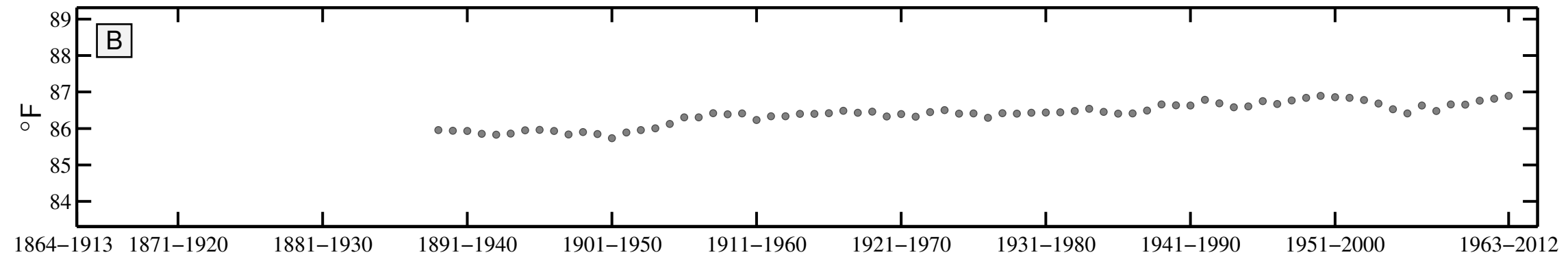
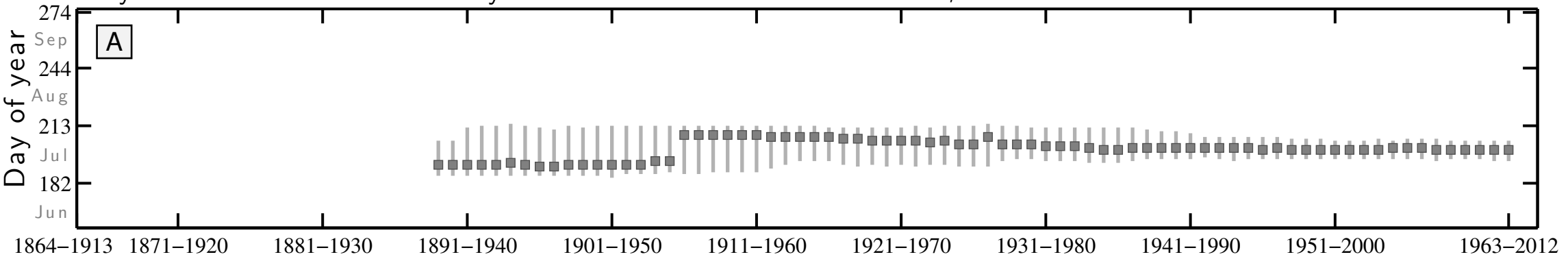
50 year Summer Teletherm dynamics for FLEMINGTON 5 NNW, NJ:



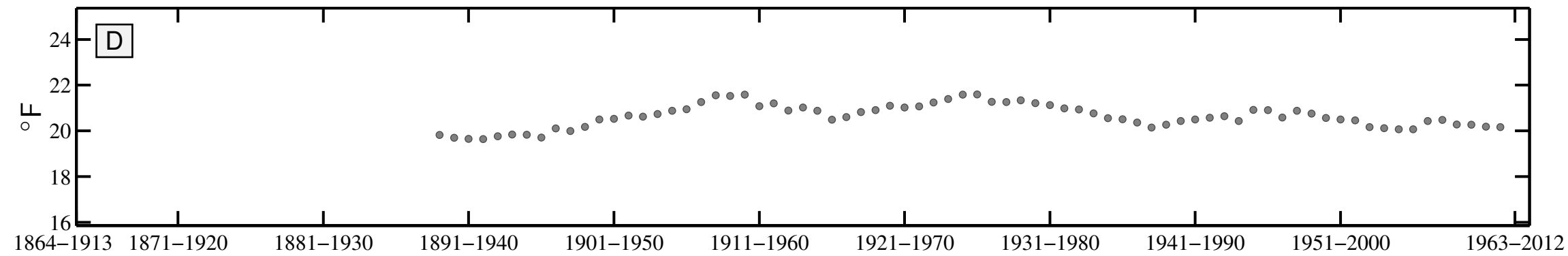
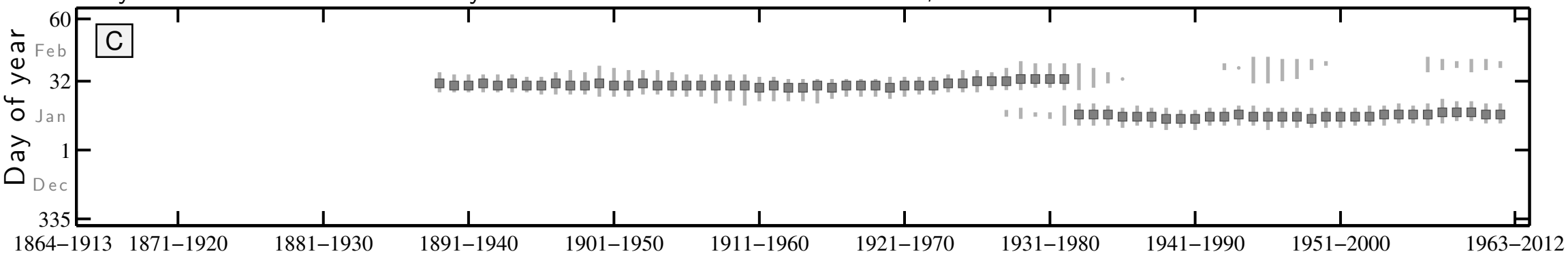
50 year Winter Teletherm dynamics for FLEMINGTON 5 NNW, NJ:



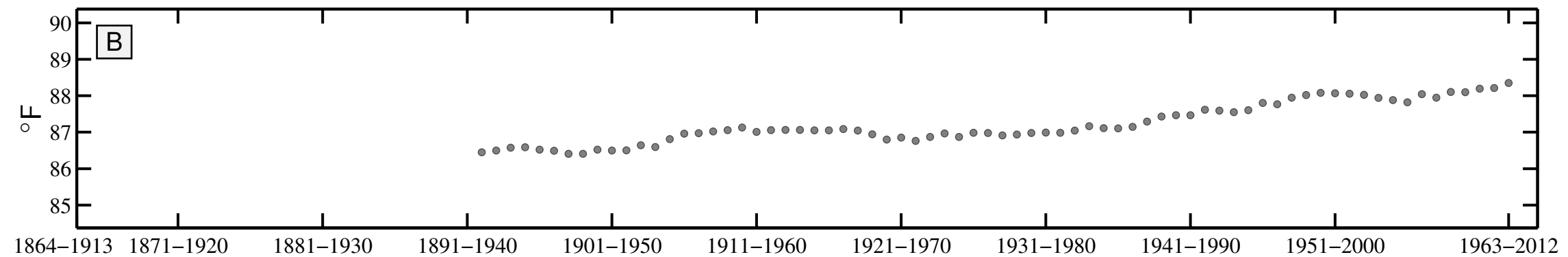
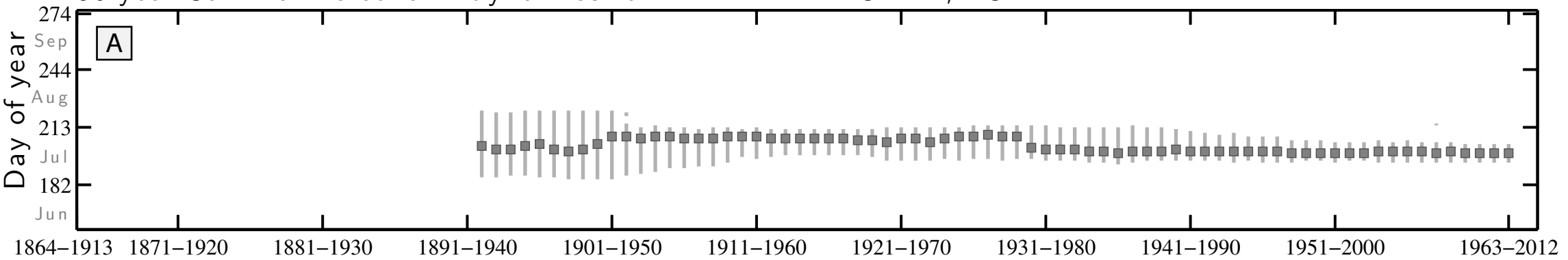
50 year Summer Teletherm dynamics for HIGHTSTOWN 2 W, NJ:



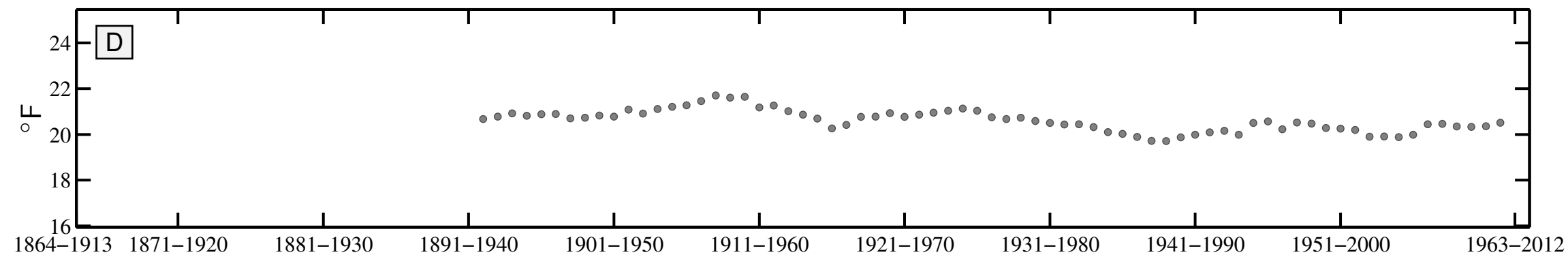
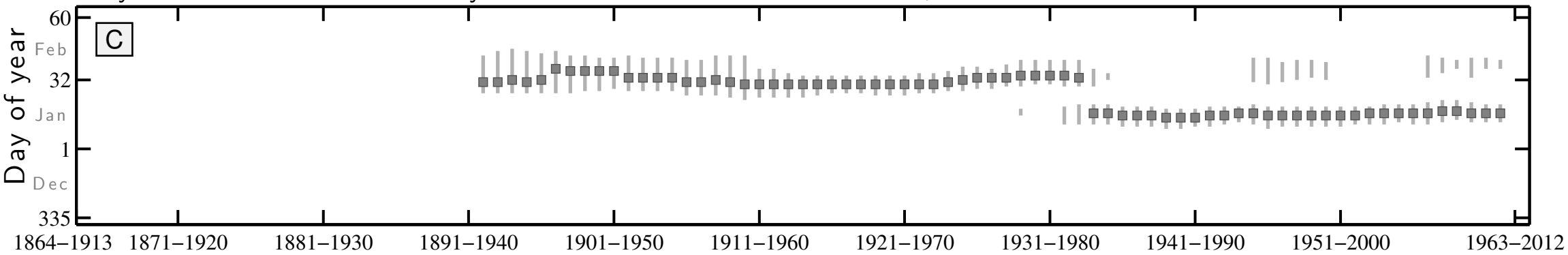
50 year Winter Teletherm dynamics for HIGHTSTOWN 2 W, NJ:



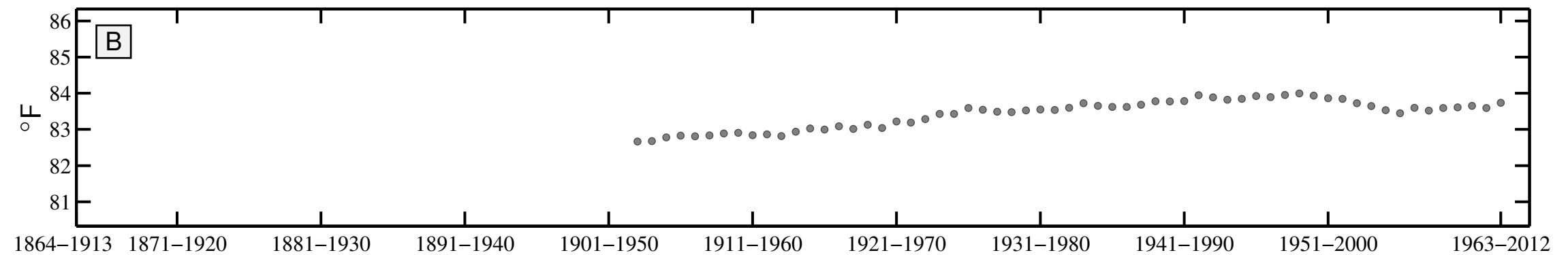
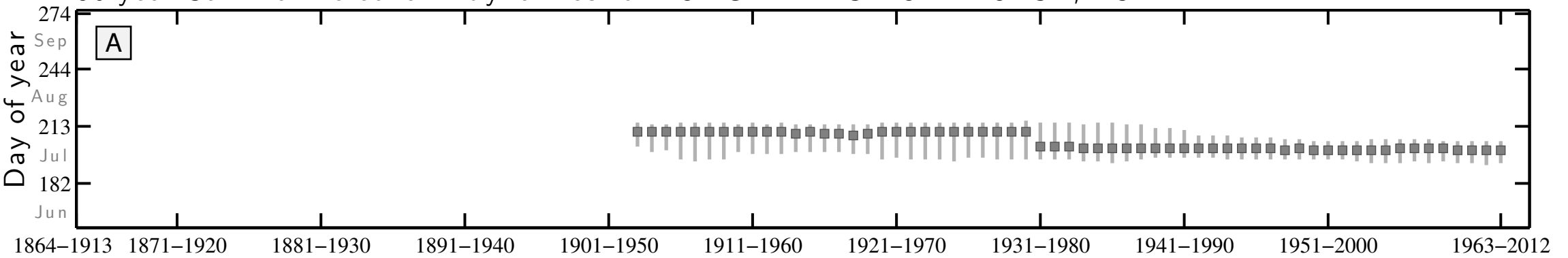
50 year Summer Teletherm dynamics for INDIAN MILLS 2 W, NJ:



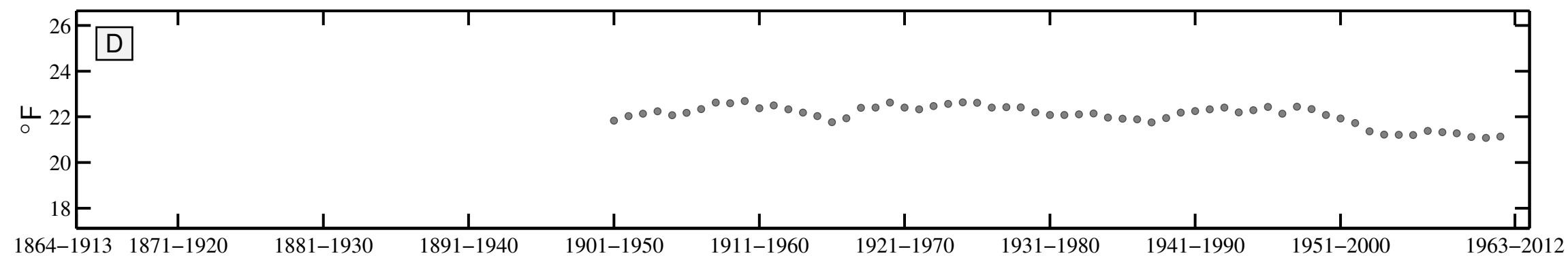
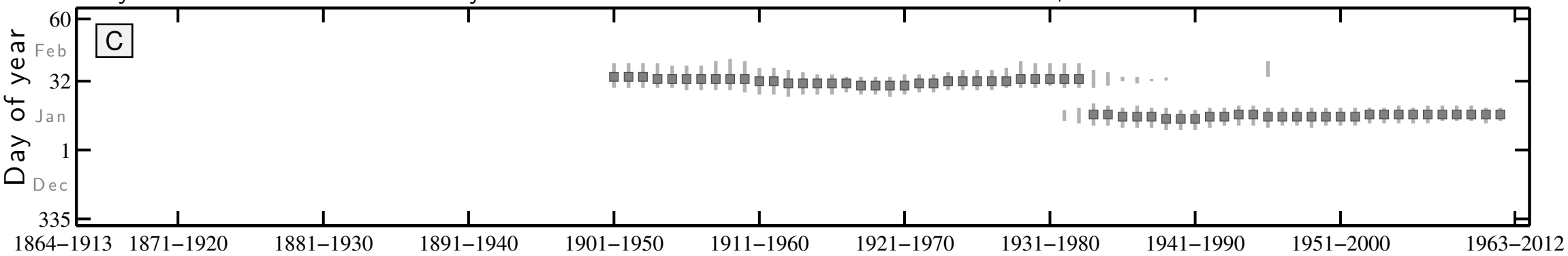
50 year Winter Teletherm dynamics for INDIAN MILLS 2 W, NJ:



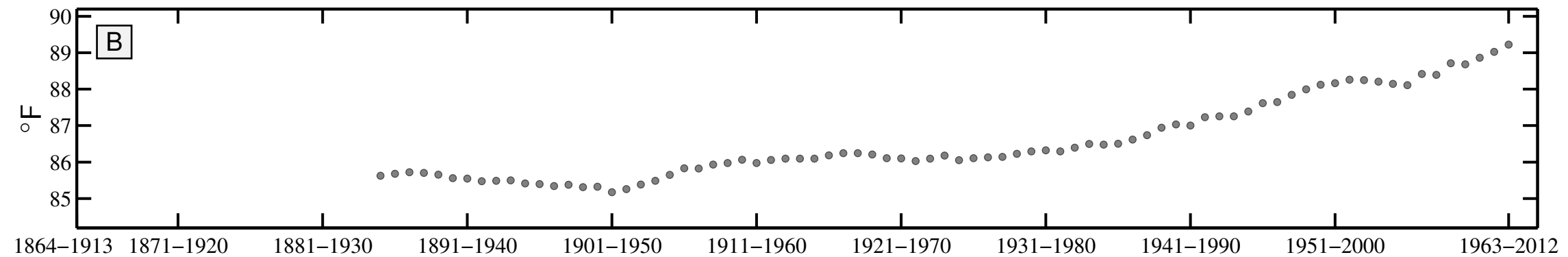
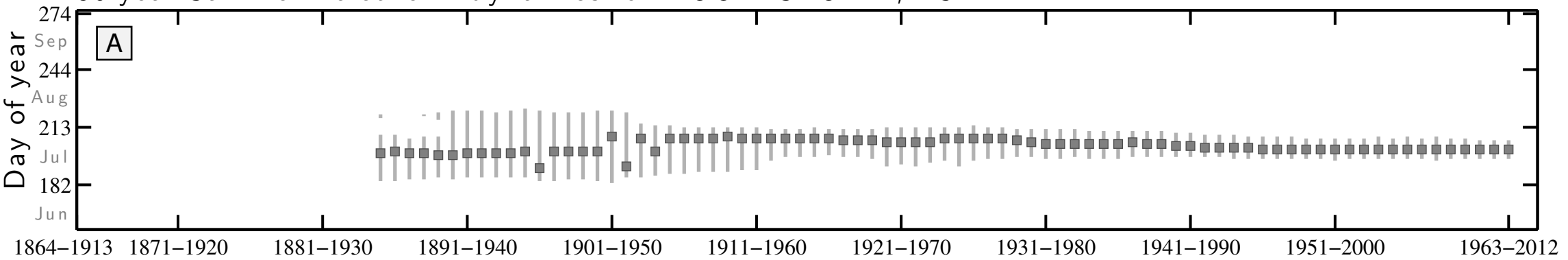
50 year Summer Teletherm dynamics for LONG BRANCH OAKHURST, NJ:



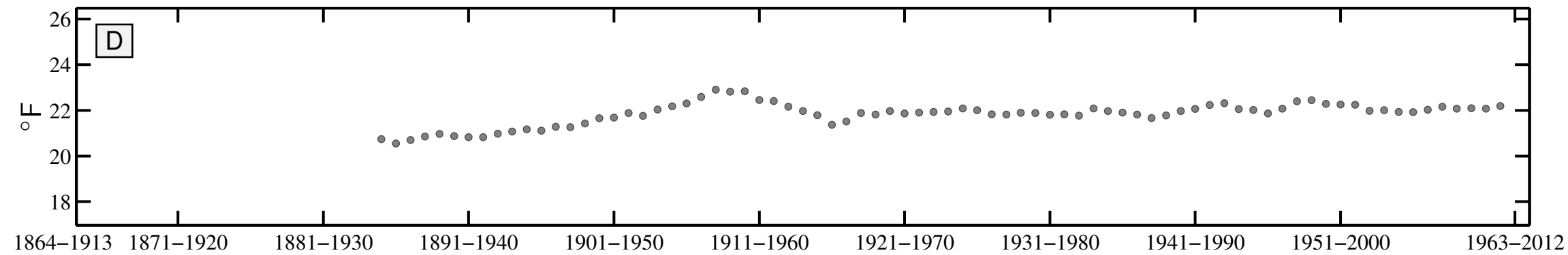
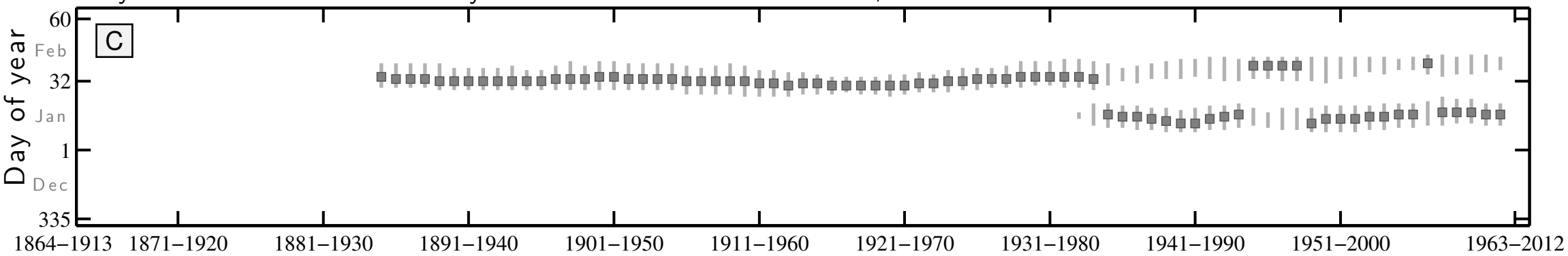
50 year Winter Teletherm dynamics for LONG BRANCH OAKHURST, NJ:



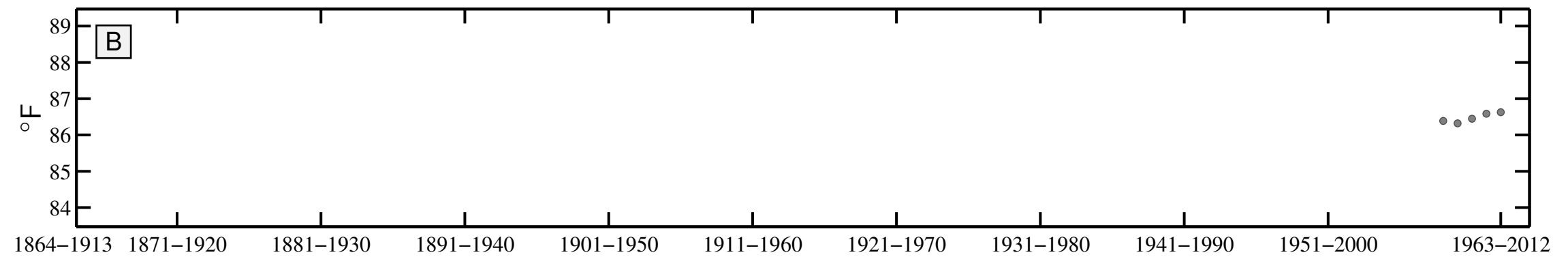
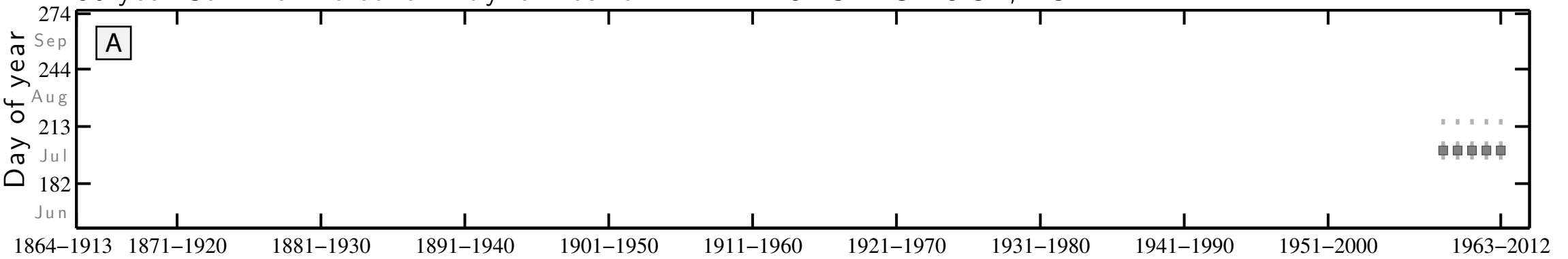
50 year Summer Teletherm dynamics for MOORESTOWN, NJ:



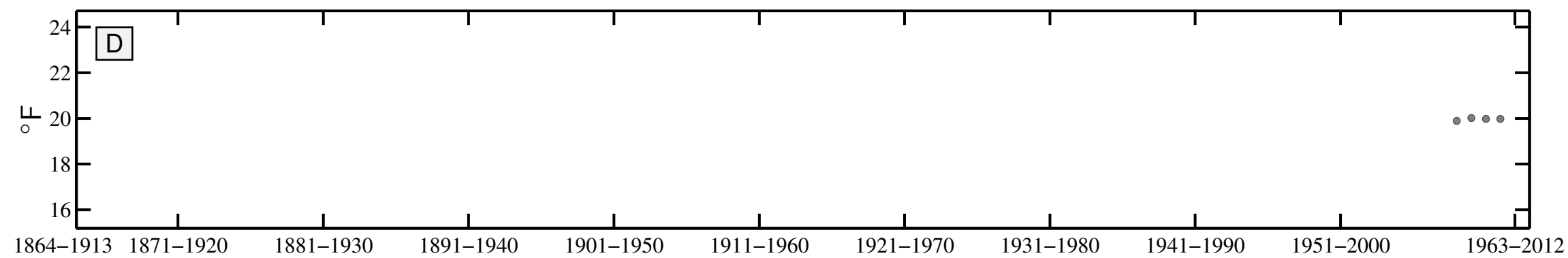
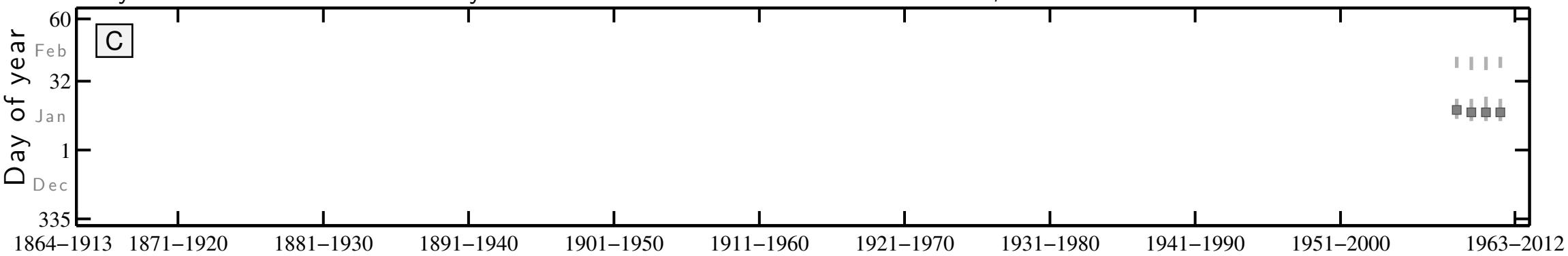
50 year Winter Teletherm dynamics for MOORESTOWN, NJ:



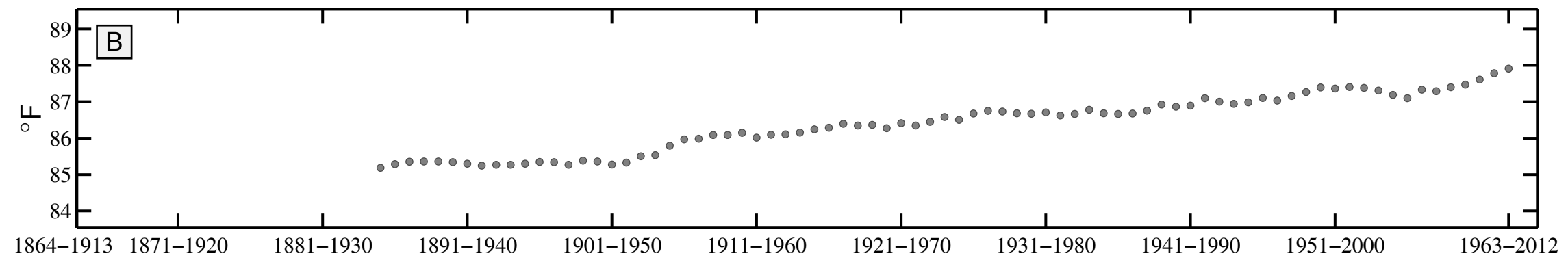
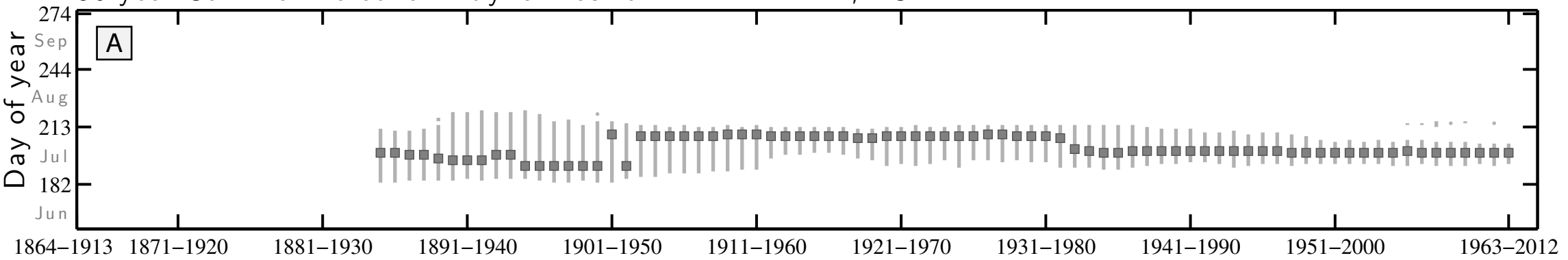
50 year Summer Teletherm dynamics for NEW BRUNSWICK 3 SE, NJ:



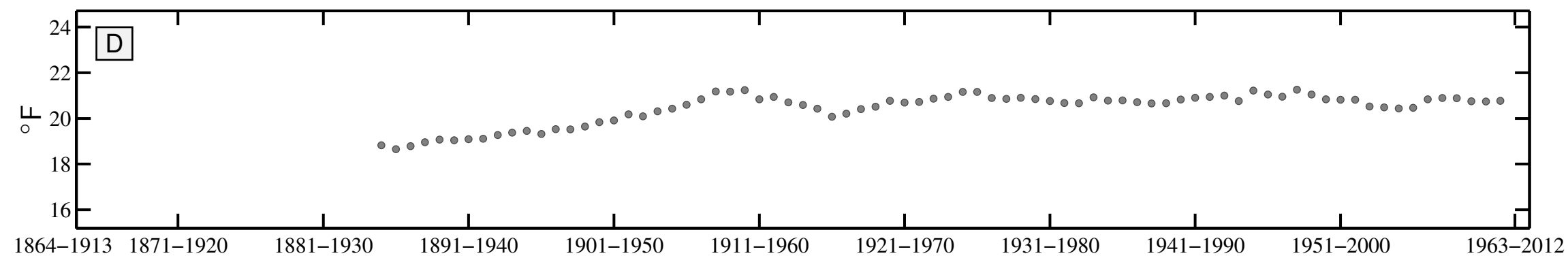
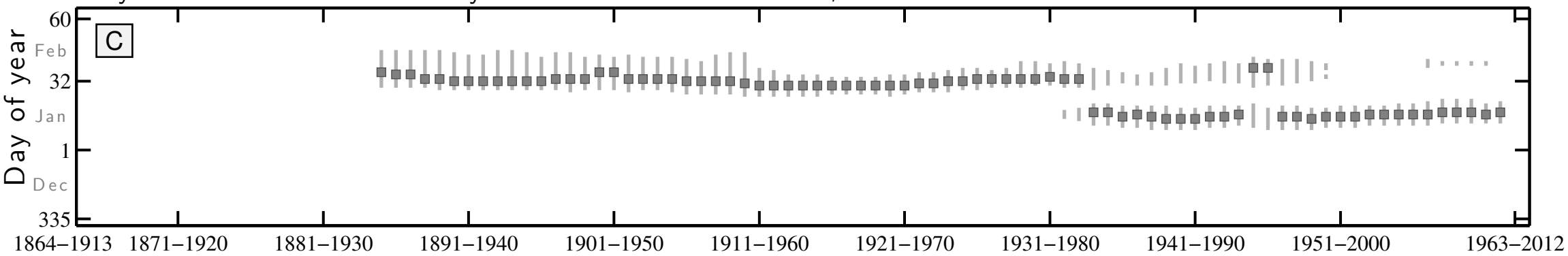
50 year Winter Teletherm dynamics for NEW BRUNSWICK 3 SE, NJ:



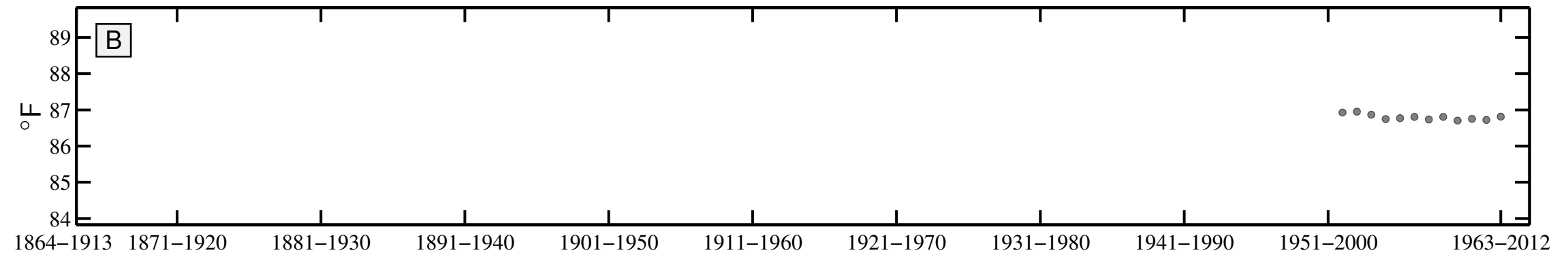
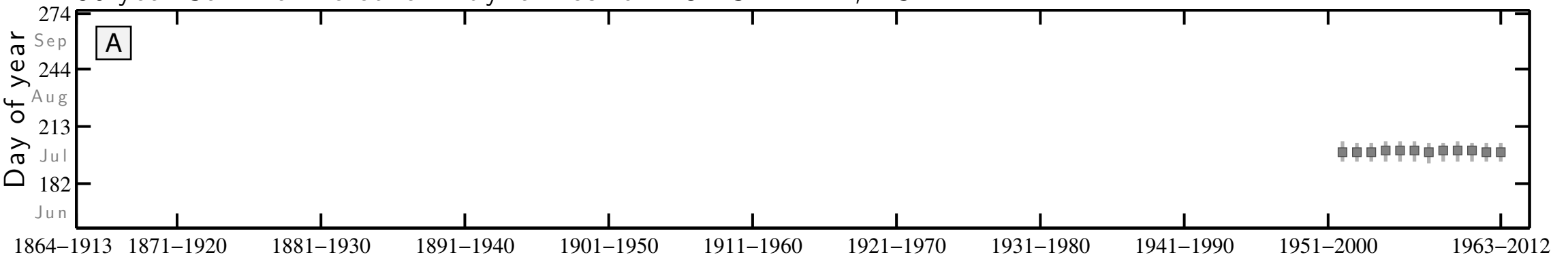
50 year Summer Teletherm dynamics for PLAINFIELD, NJ:



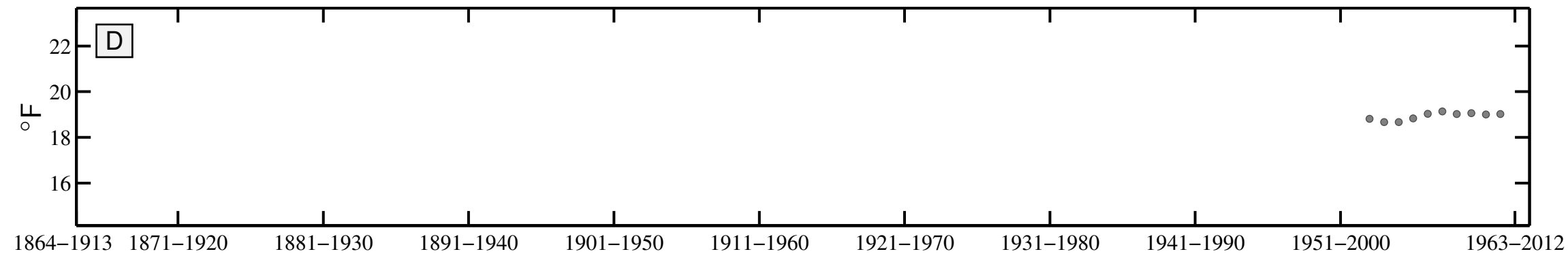
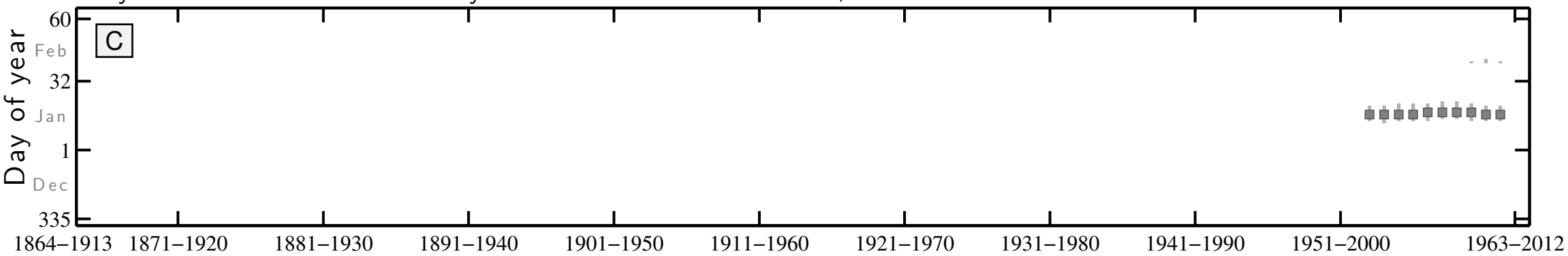
50 year Winter Teletherm dynamics for PLAINFIELD, NJ:



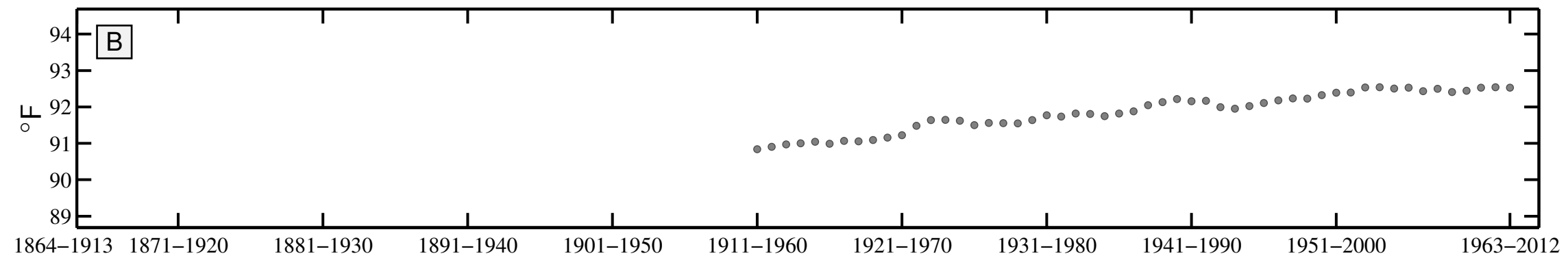
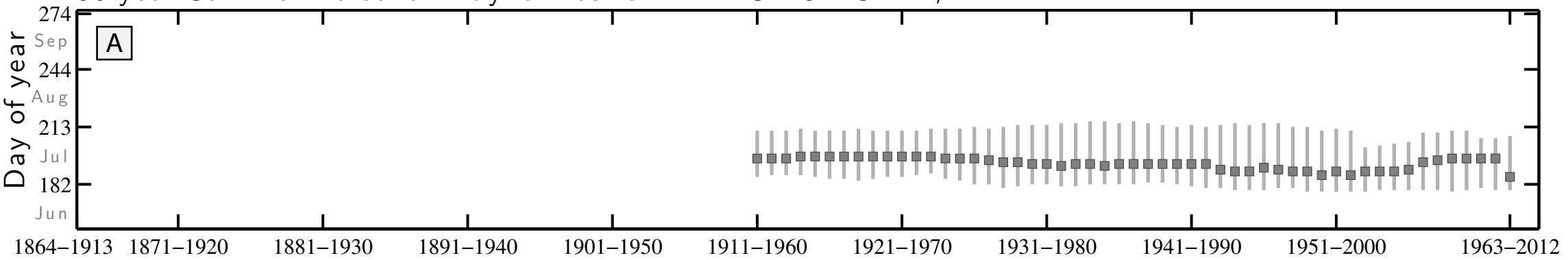
50 year Summer Teletherm dynamics for TOMS RIVER, NJ:



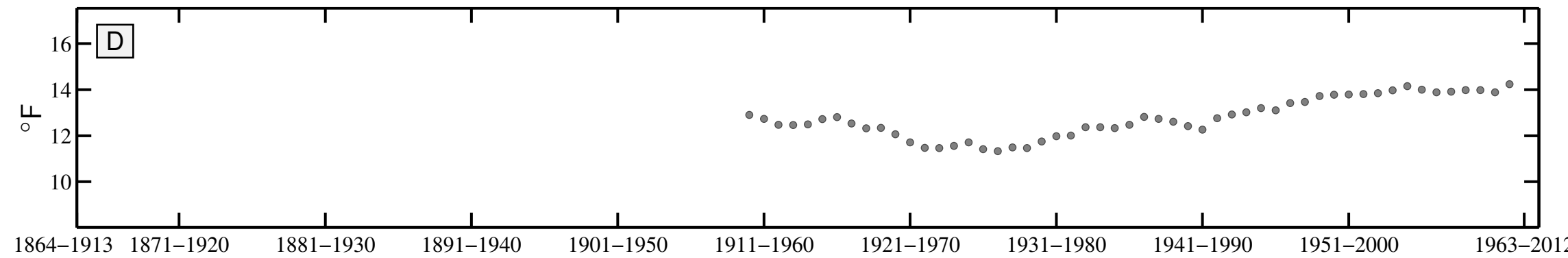
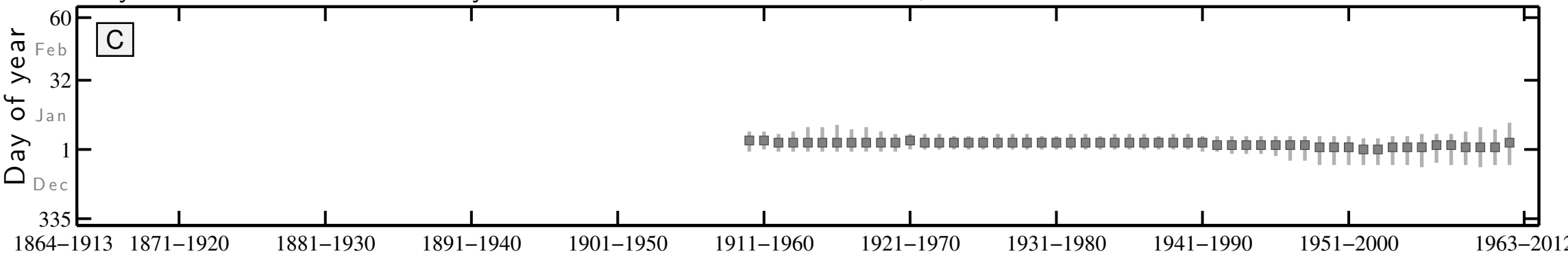
50 year Winter Teletherm dynamics for TOMS RIVER, NJ:



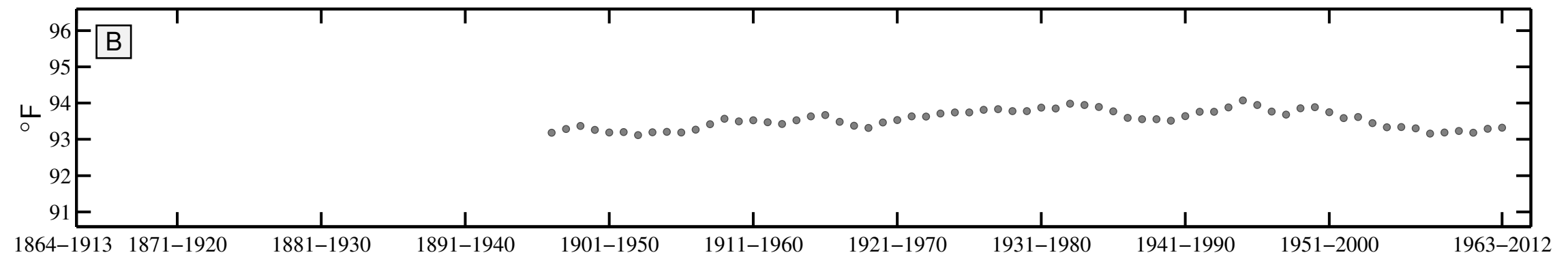
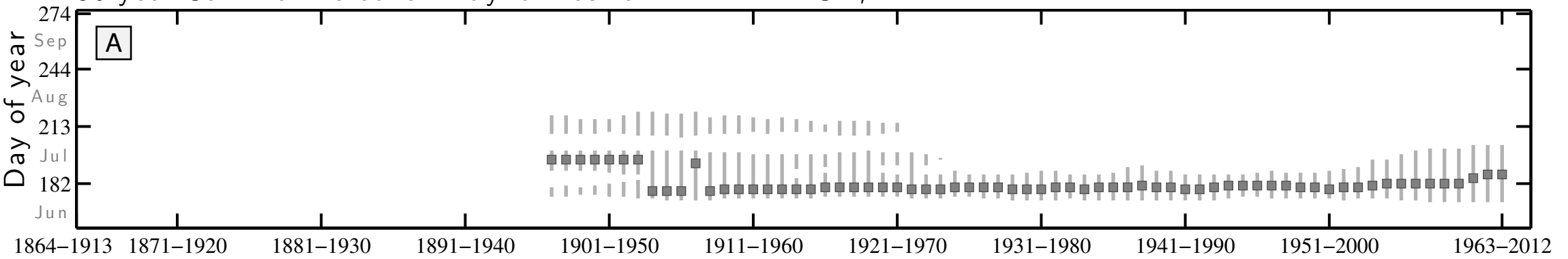
50 year Summer Teletherm dynamics for AZTEC RUINS NM, NM:



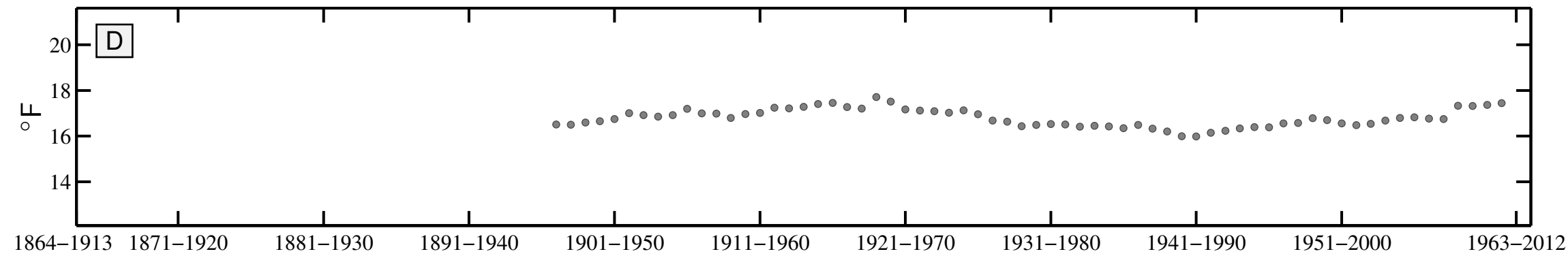
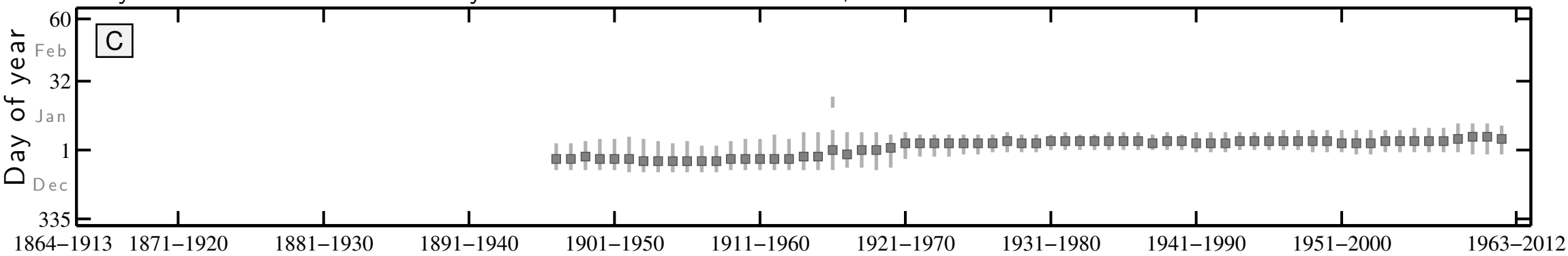
50 year Winter Teletherm dynamics for AZTEC RUINS NM, NM:



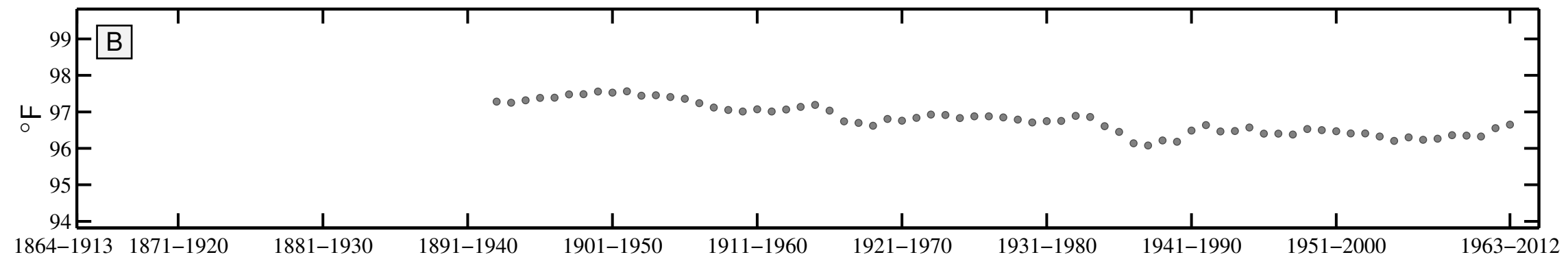
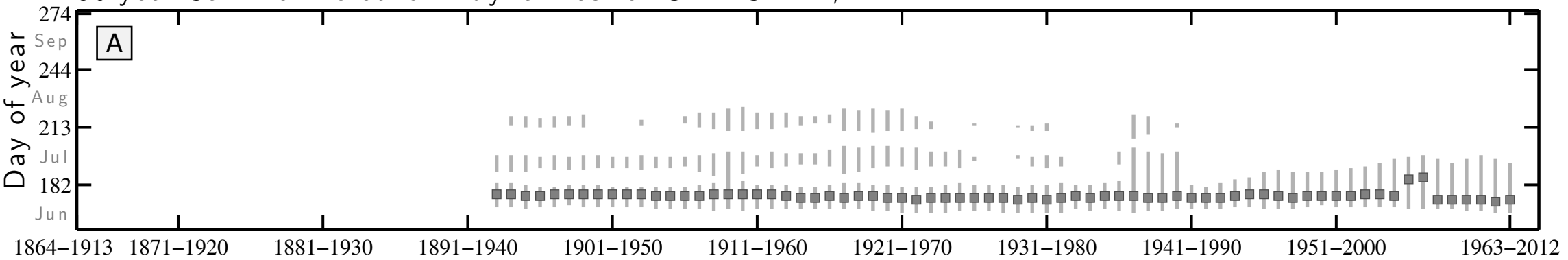
50 year Summer Teletherm dynamics for BELL RANCH, NM:



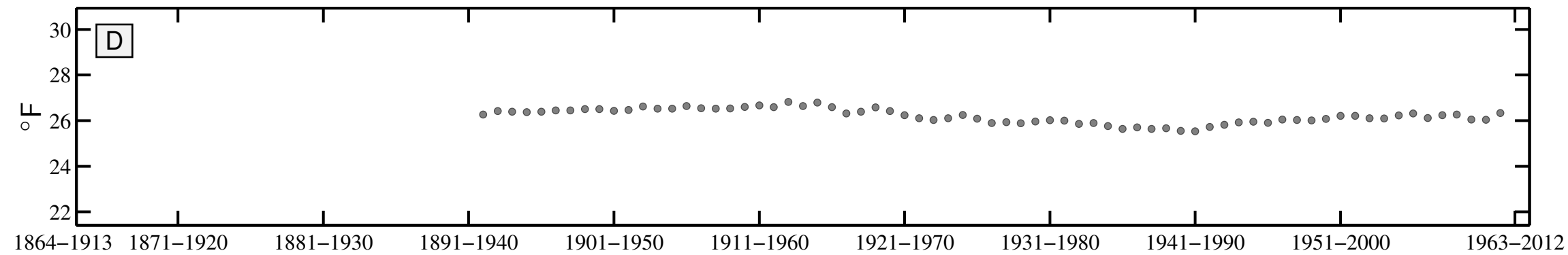
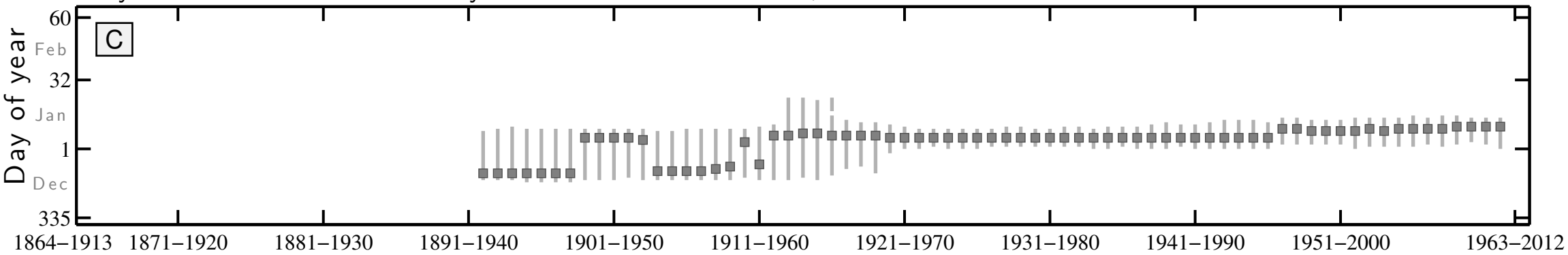
50 year Winter Teletherm dynamics for BELL RANCH, NM:



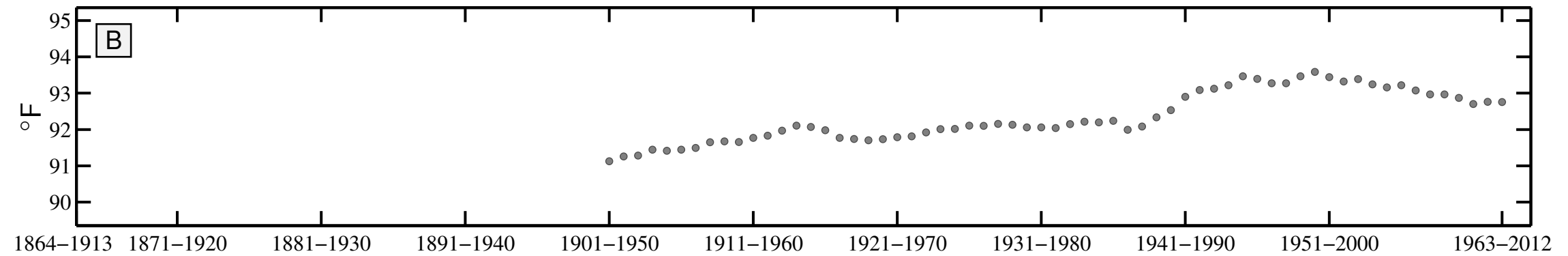
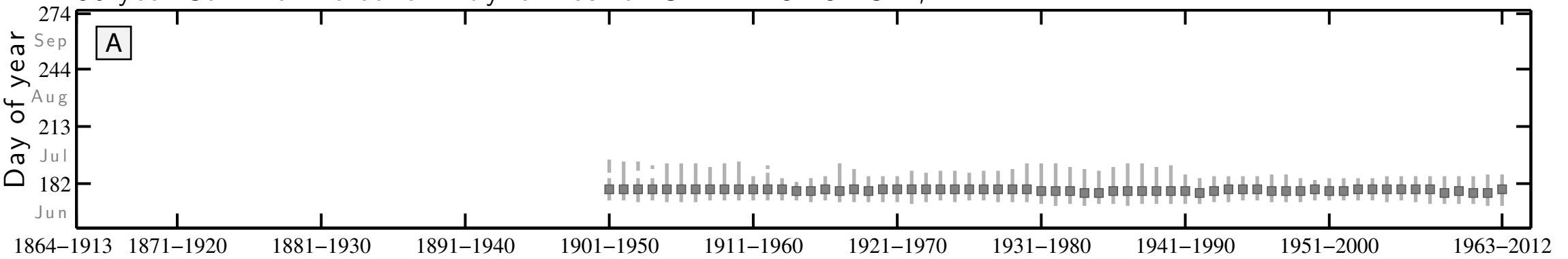
50 year Summer Teletherm dynamics for CARLSBAD, NM:



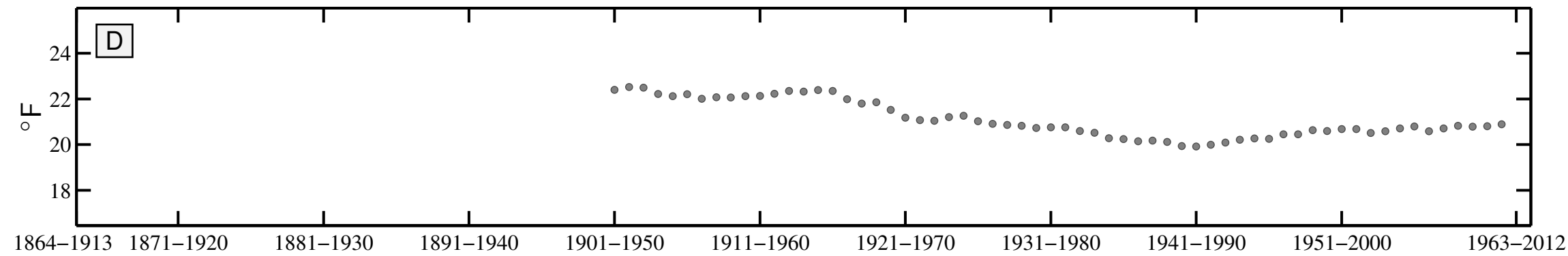
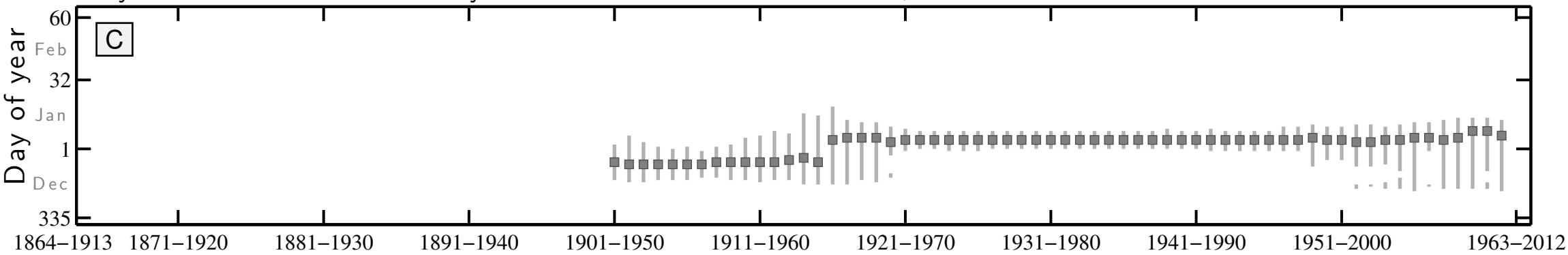
50 year Winter Teletherm dynamics for CARLSBAD, NM:



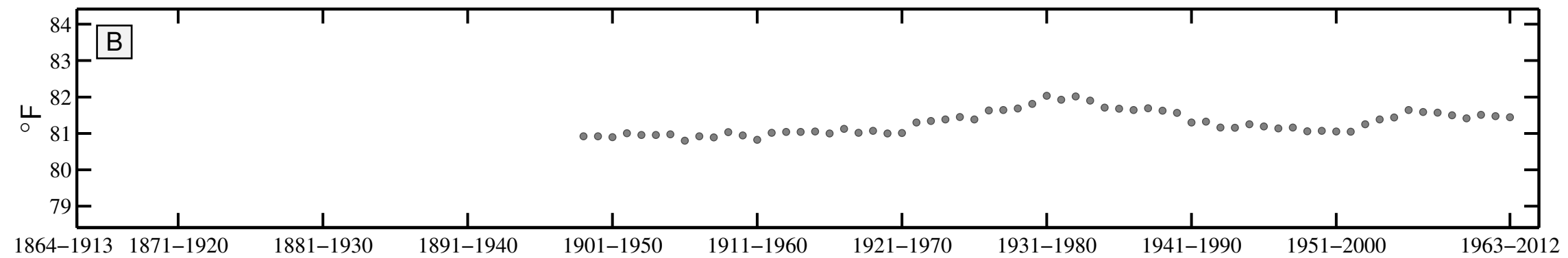
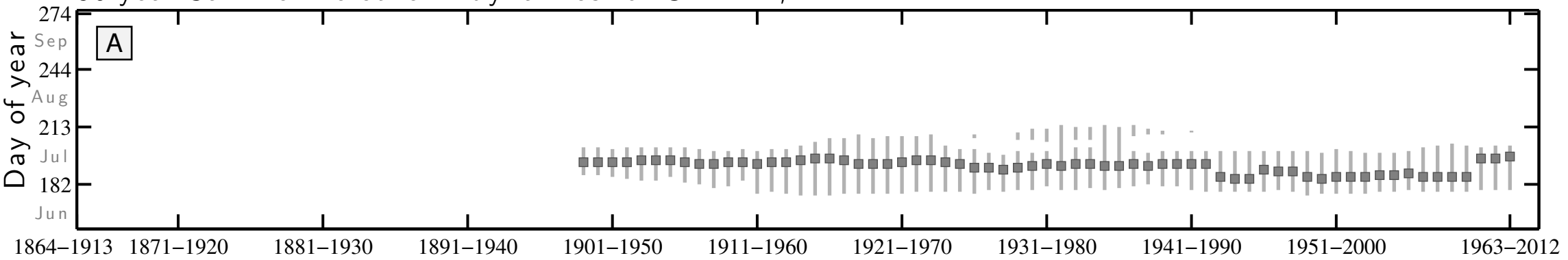
50 year Summer Teletherm dynamics for CARRIZOZO 1SW, NM:



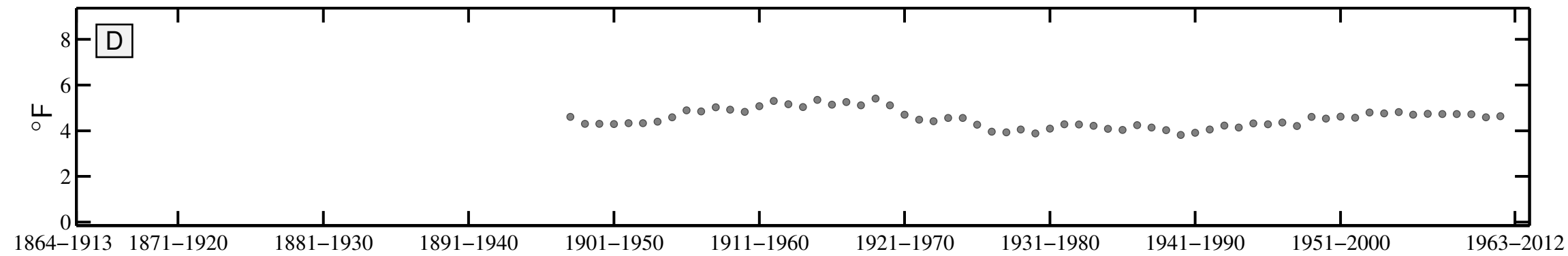
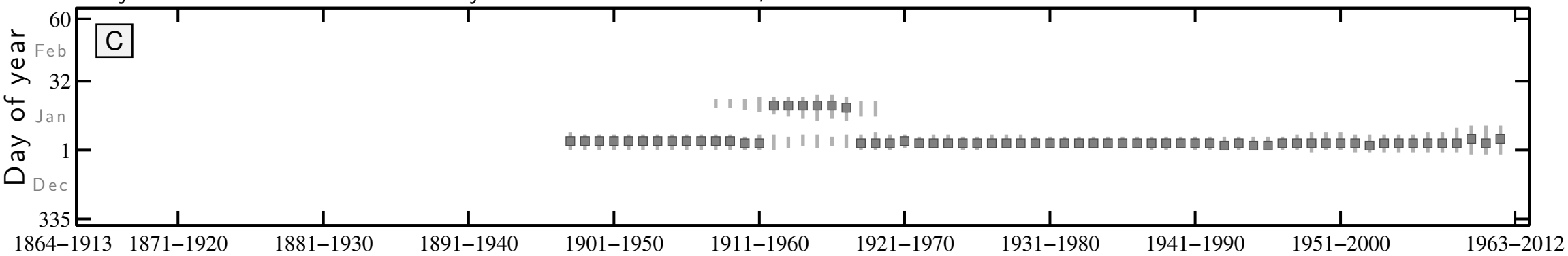
50 year Winter Teletherm dynamics for CARRIZOZO 1SW, NM:



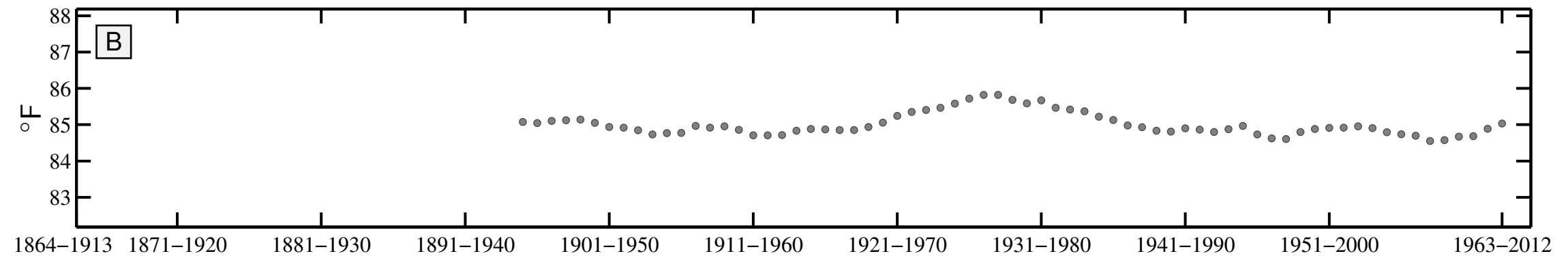
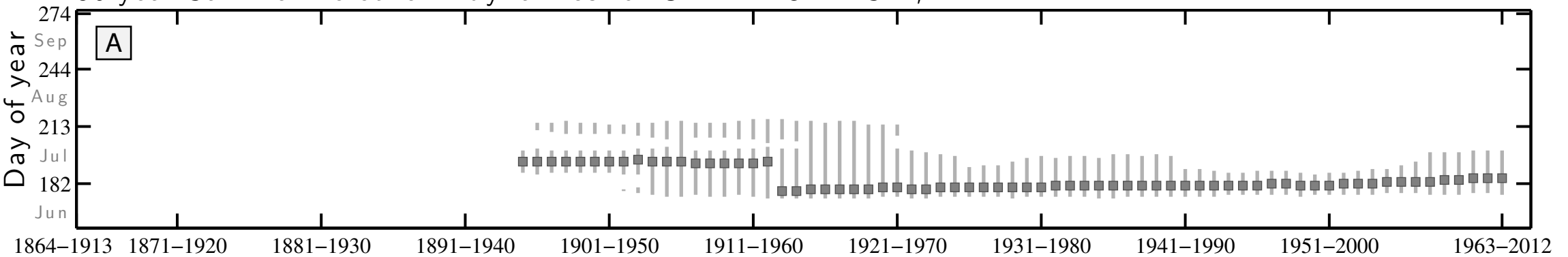
50 year Summer Teletherm dynamics for CHAMA, NM:



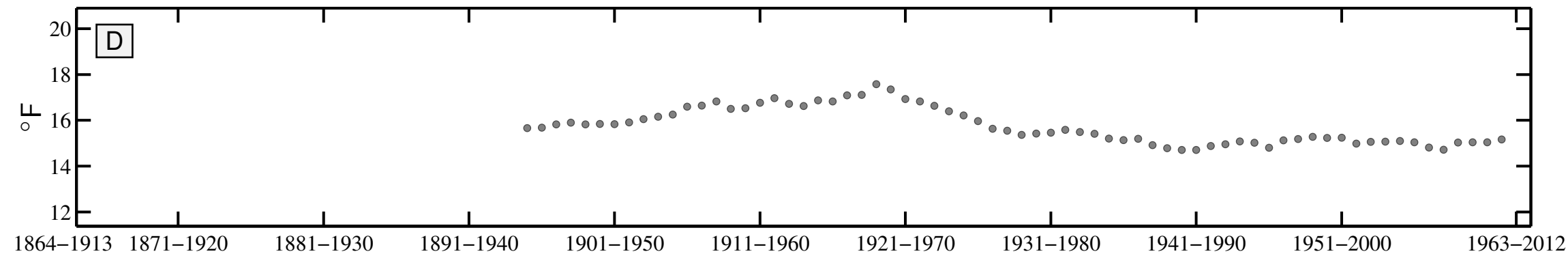
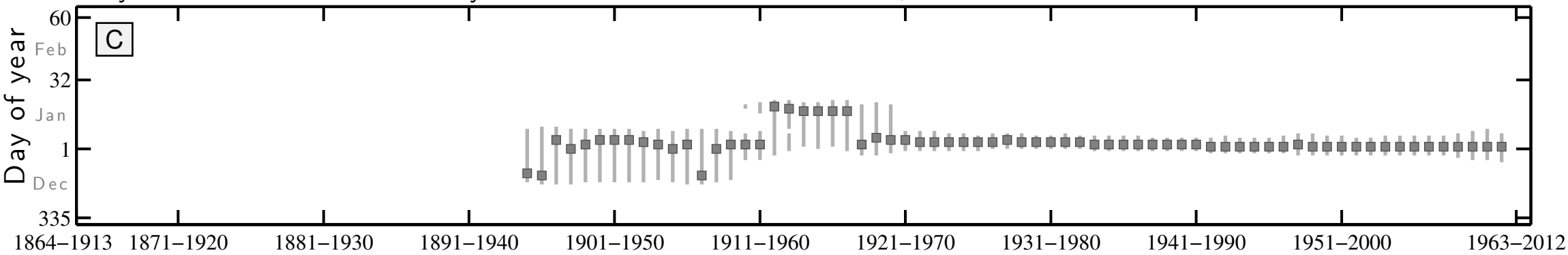
50 year Winter Teletherm dynamics for CHAMA, NM:



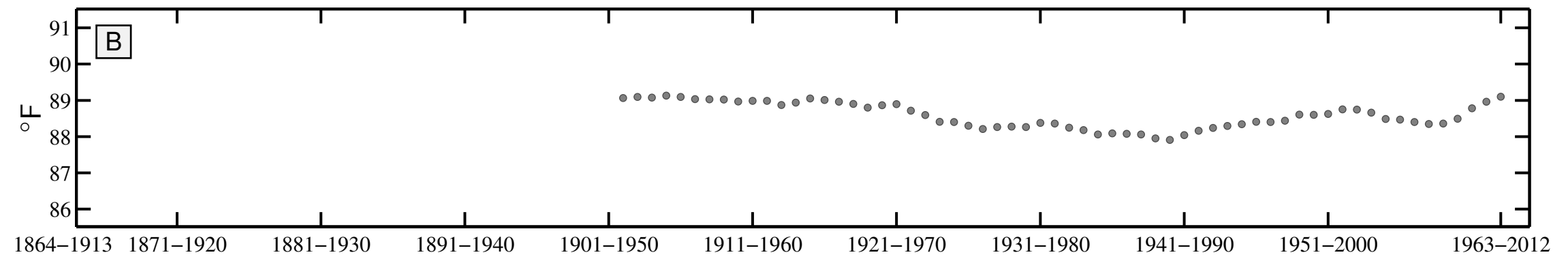
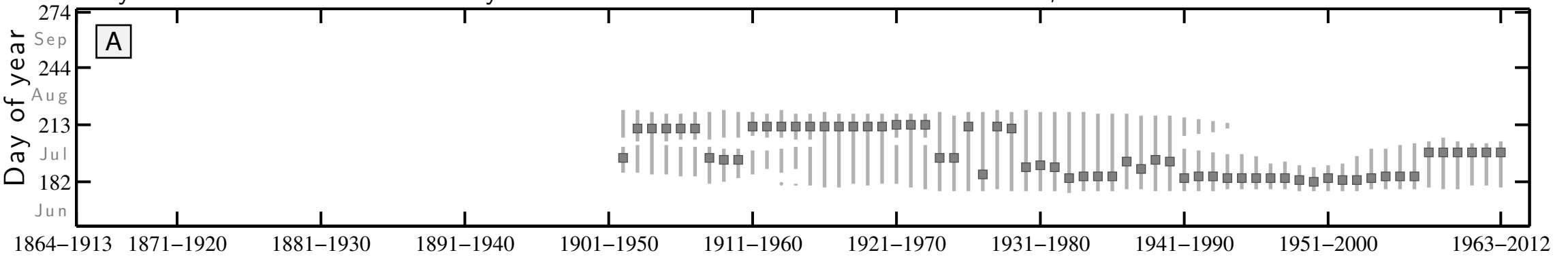
50 year Summer Teletherm dynamics for CIMARRON 4 SW, NM:



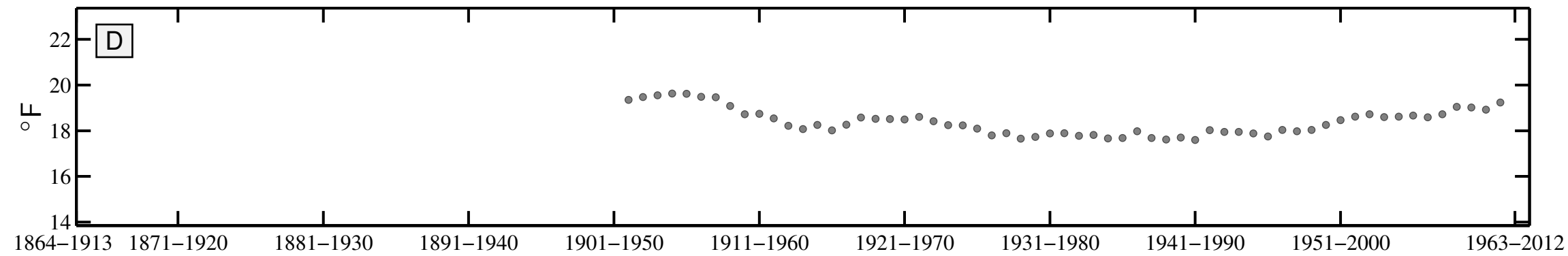
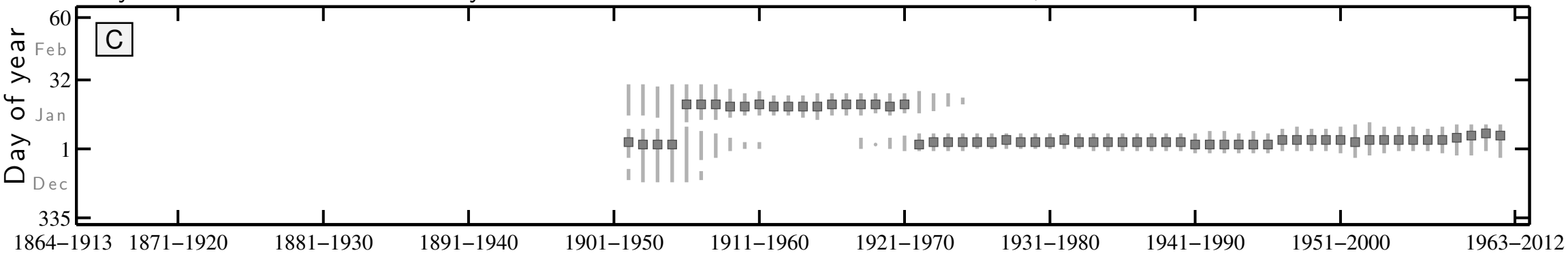
50 year Winter Teletherm dynamics for CIMARRON 4 SW, NM:



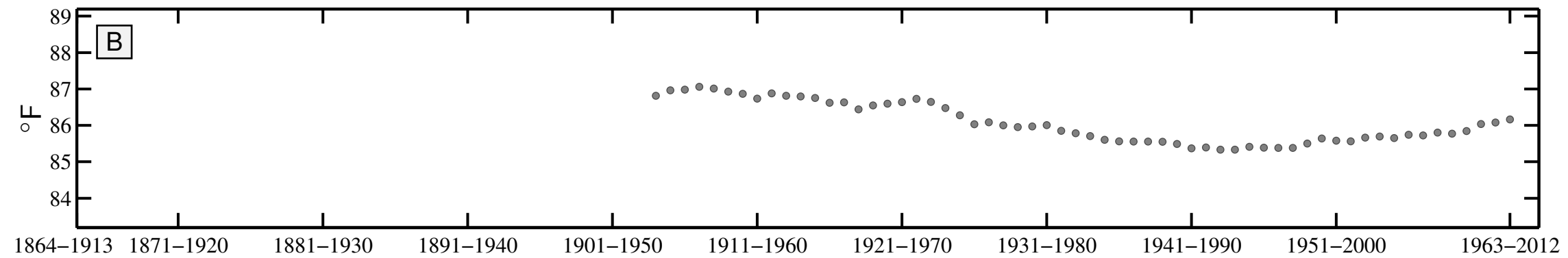
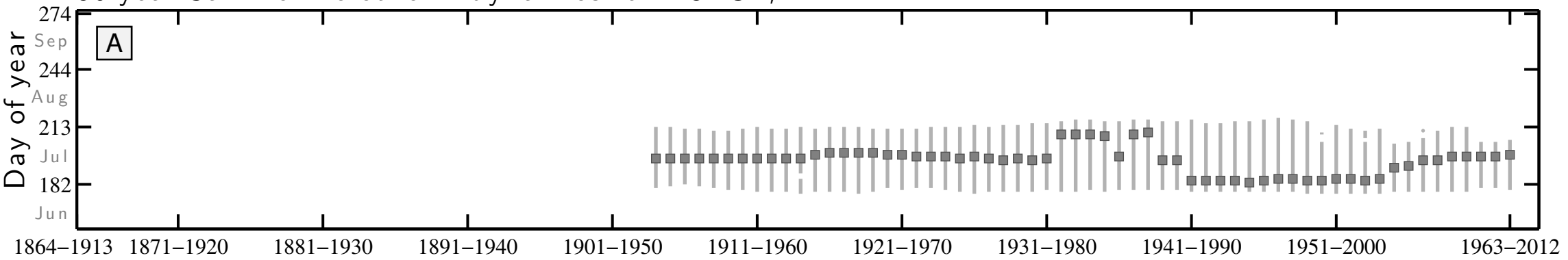
50 year Summer Teletherm dynamics for CLAYTON MUNI ARPK AP, NM:



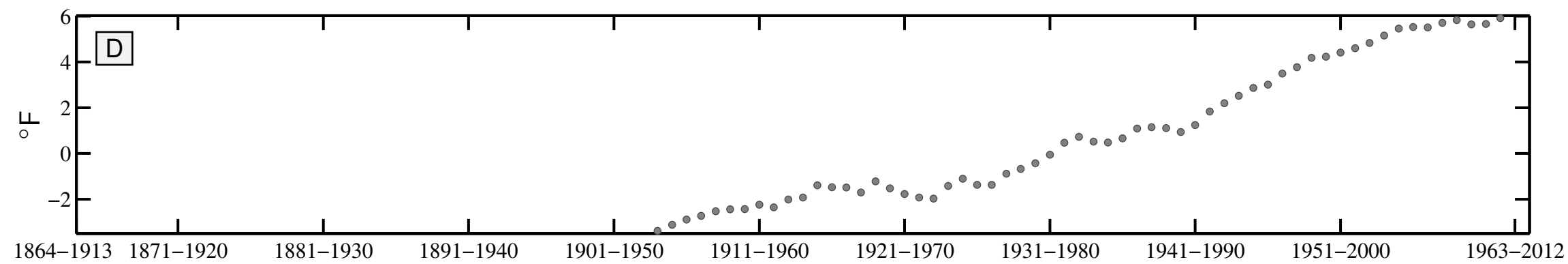
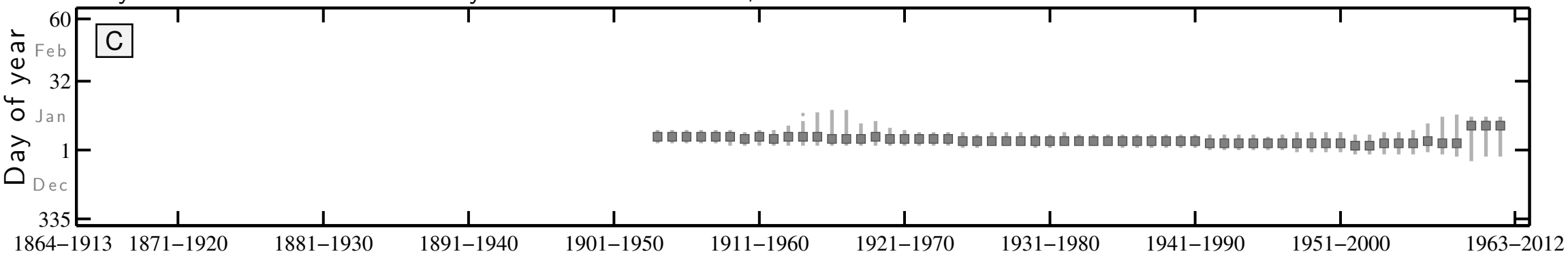
50 year Winter Teletherm dynamics for CLAYTON MUNI ARPK AP, NM:



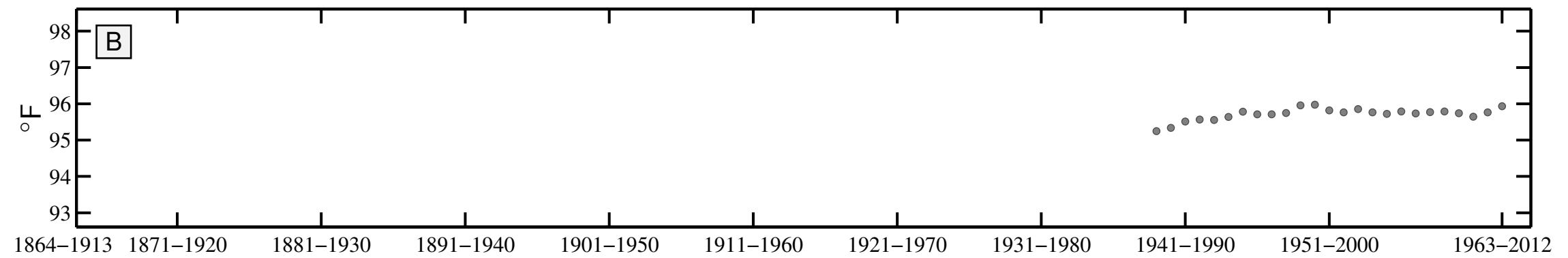
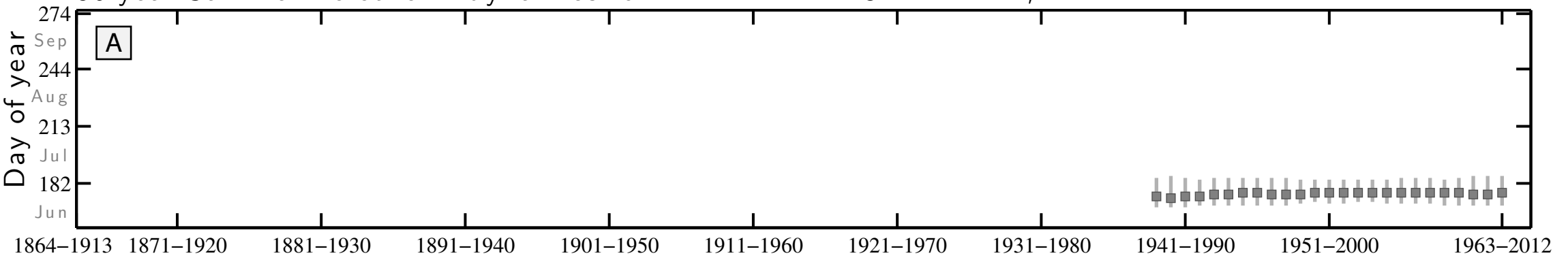
50 year Summer Teletherm dynamics for DULCE, NM:



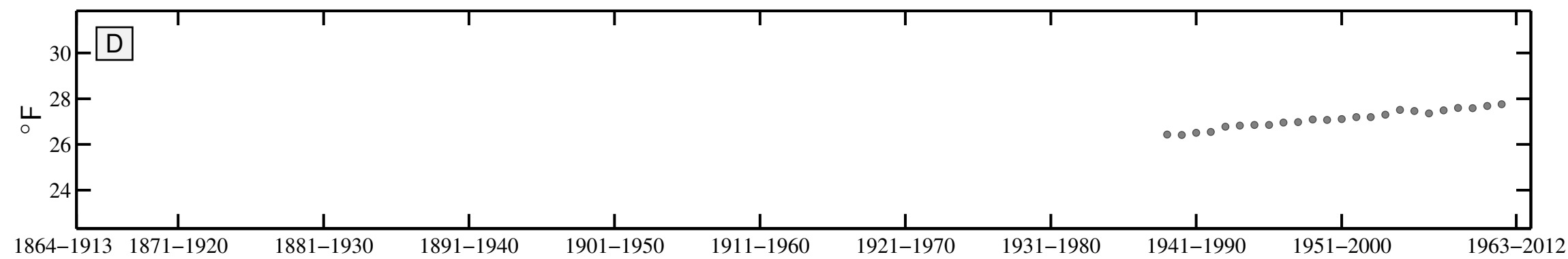
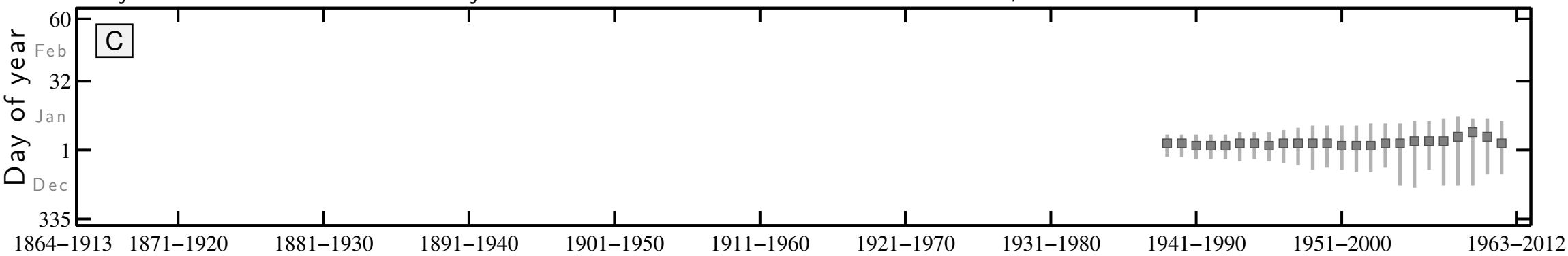
50 year Winter Teletherm dynamics for DULCE, NM:



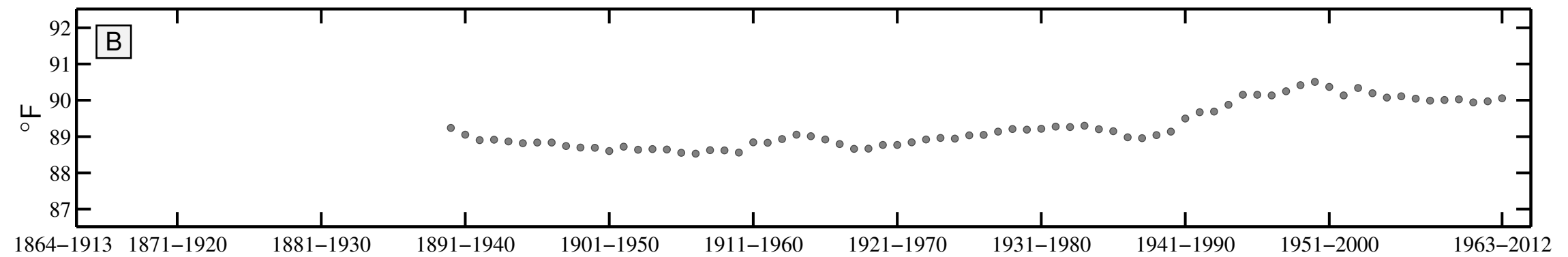
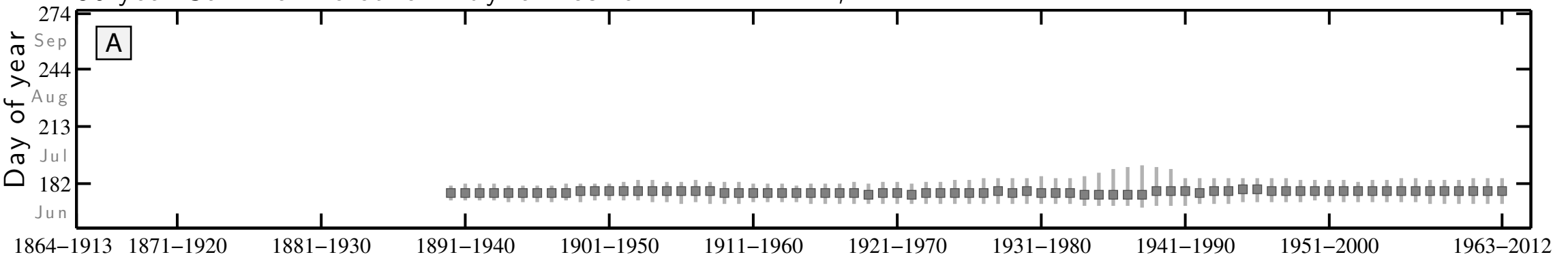
50 year Summer Teletherm dynamics for ELEPHANT BUTTE DAM, NM:



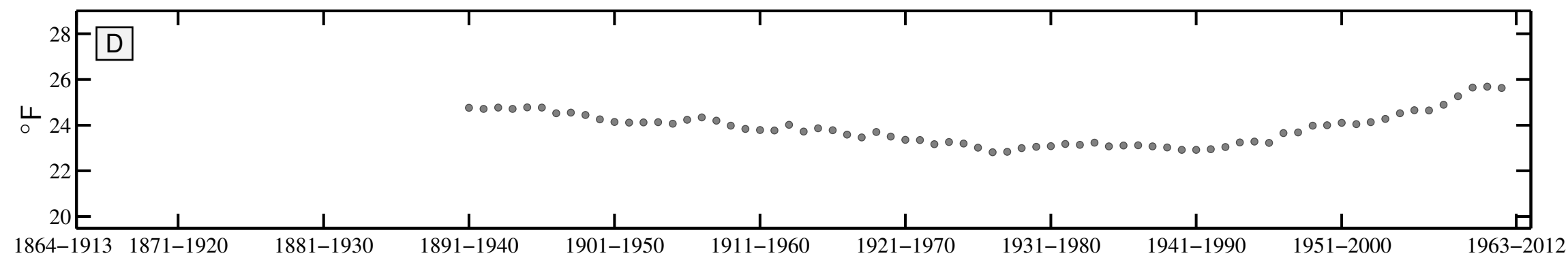
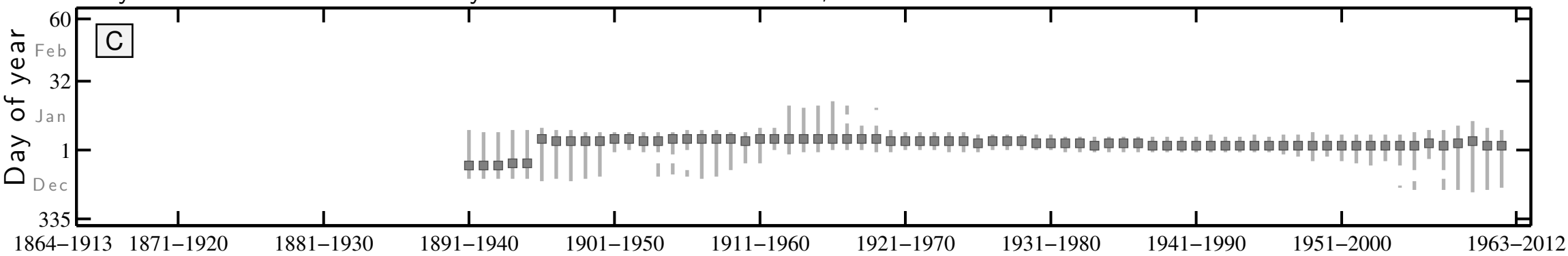
50 year Winter Teletherm dynamics for ELEPHANT BUTTE DAM, NM:



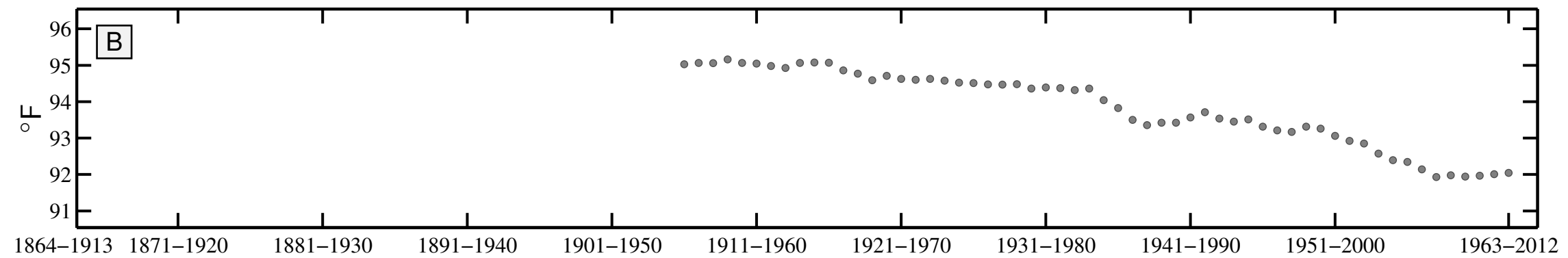
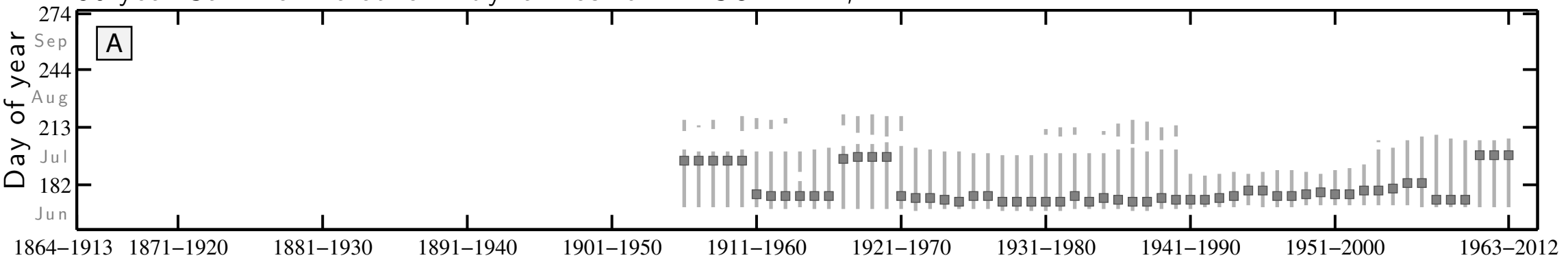
50 year Summer Teletherm dynamics for FT BAYARD, NM:



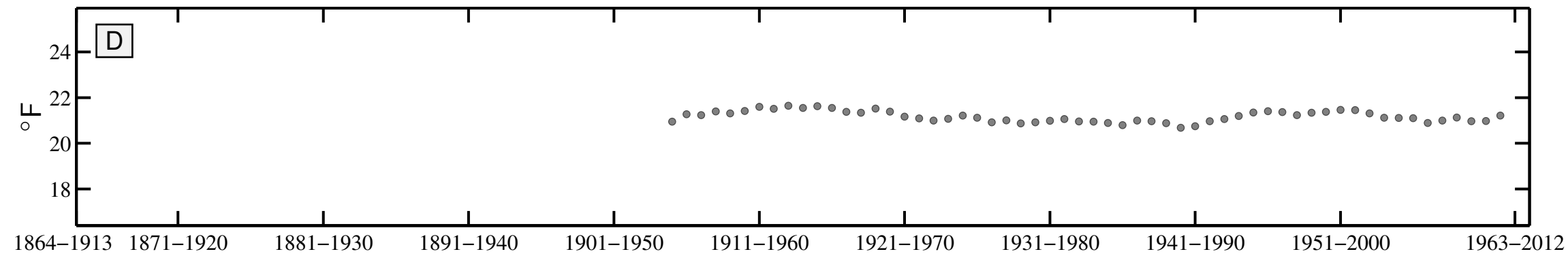
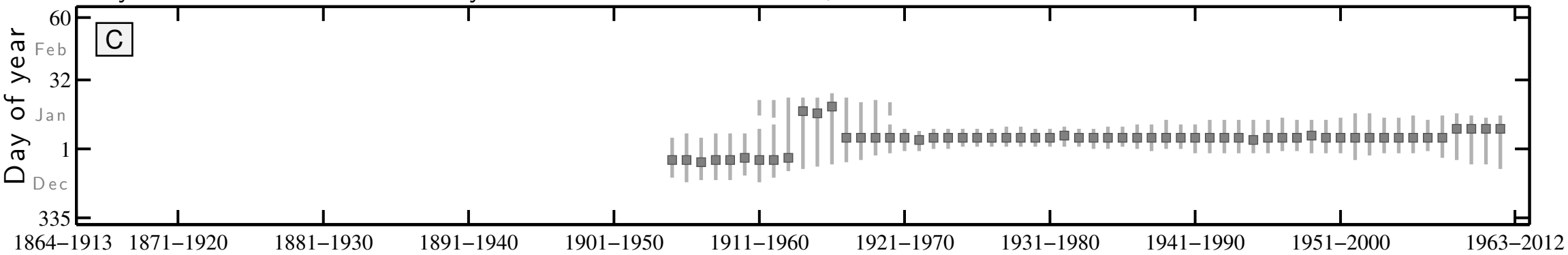
50 year Winter Teletherm dynamics for FT BAYARD, NM:



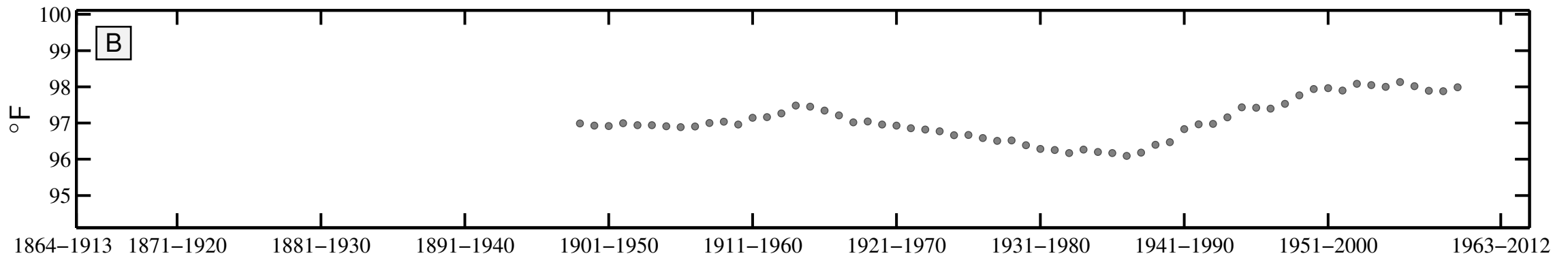
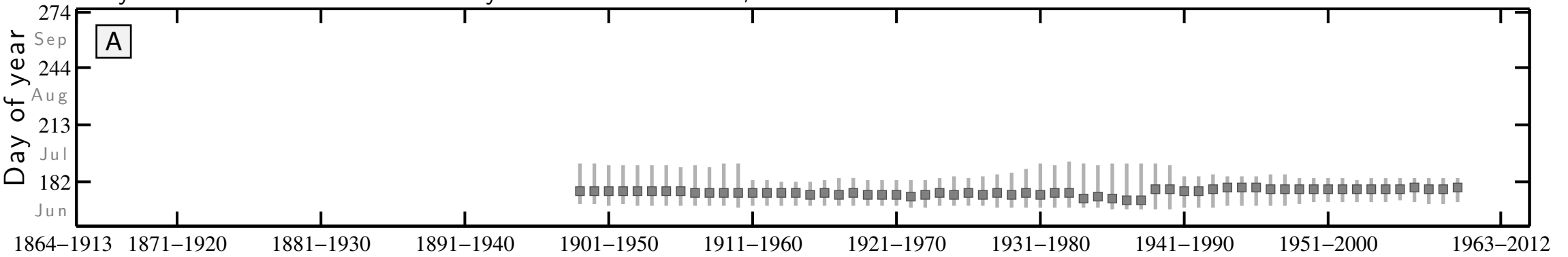
50 year Summer Teletherm dynamics for FT SUMNER, NM:



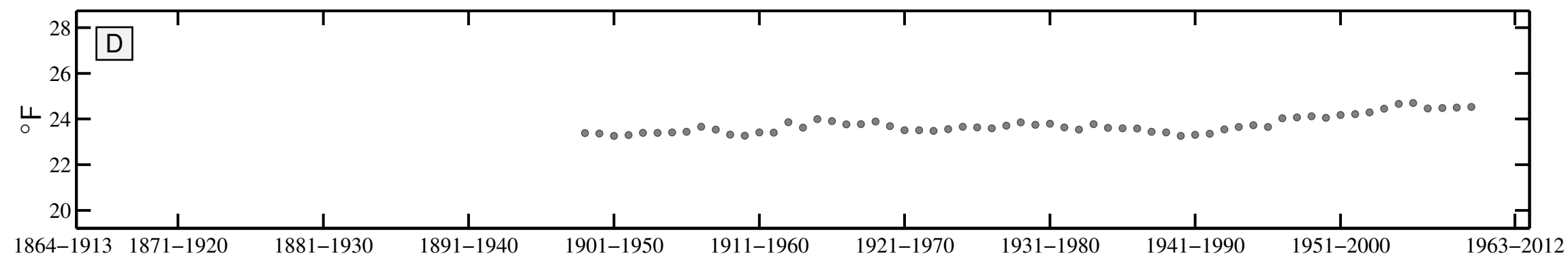
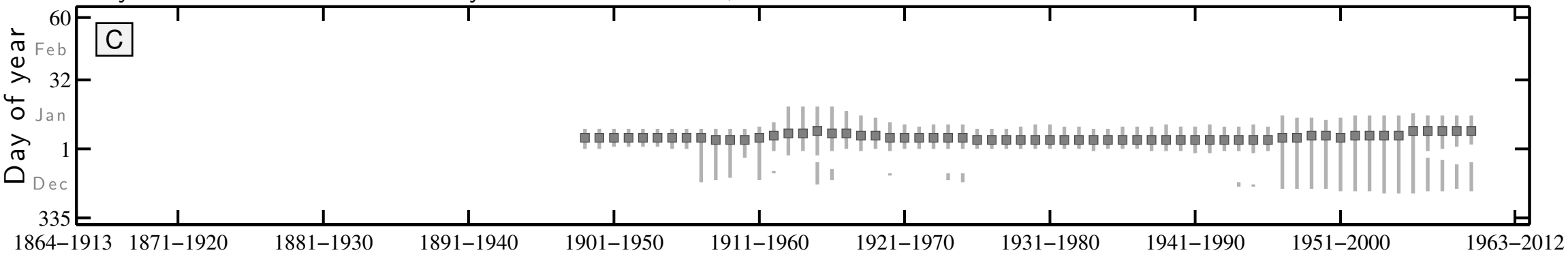
50 year Winter Teletherm dynamics for FT SUMNER, NM:



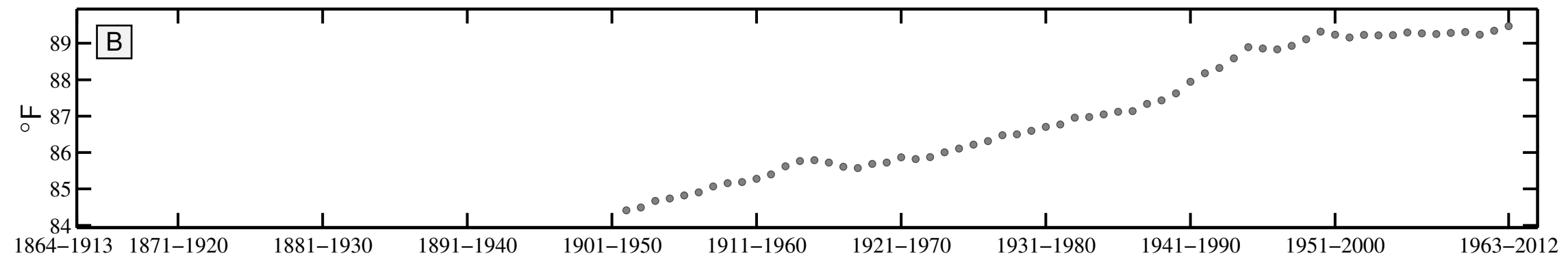
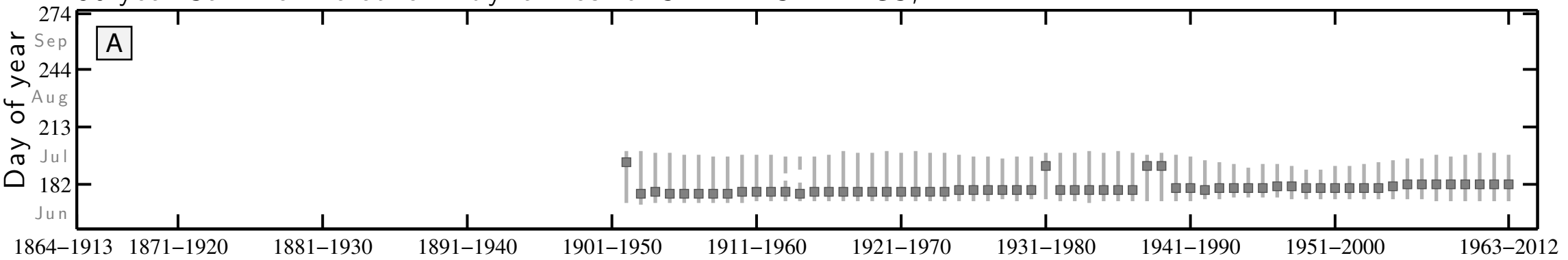
50 year Summer Teletherm dynamics for GAGE, NM:



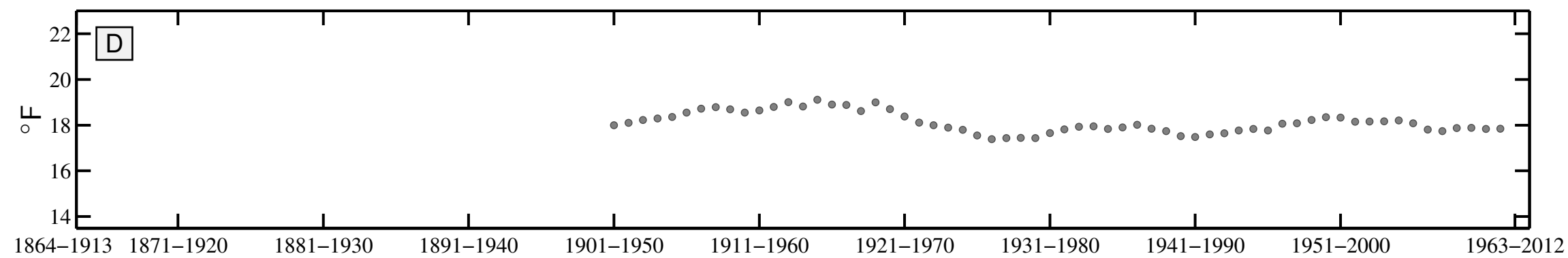
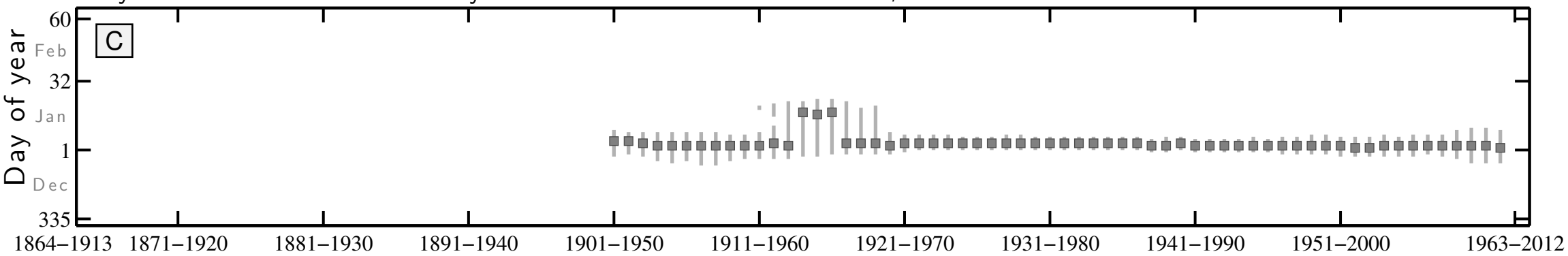
50 year Winter Teletherm dynamics for GAGE, NM:



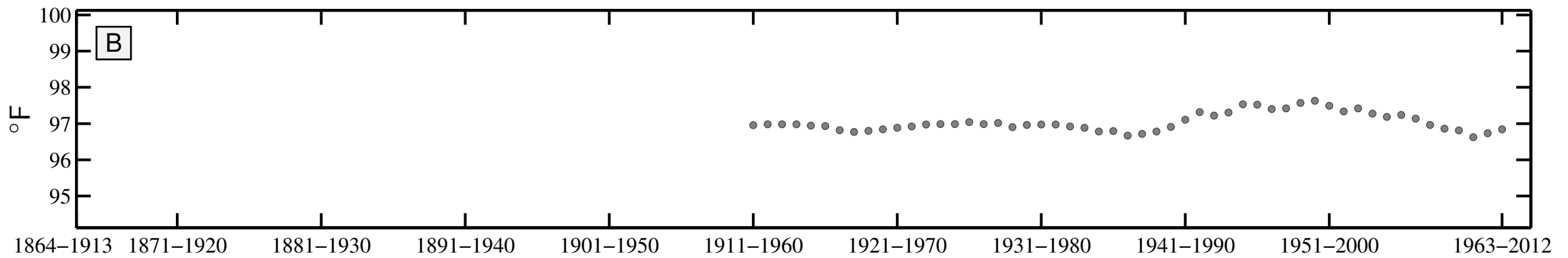
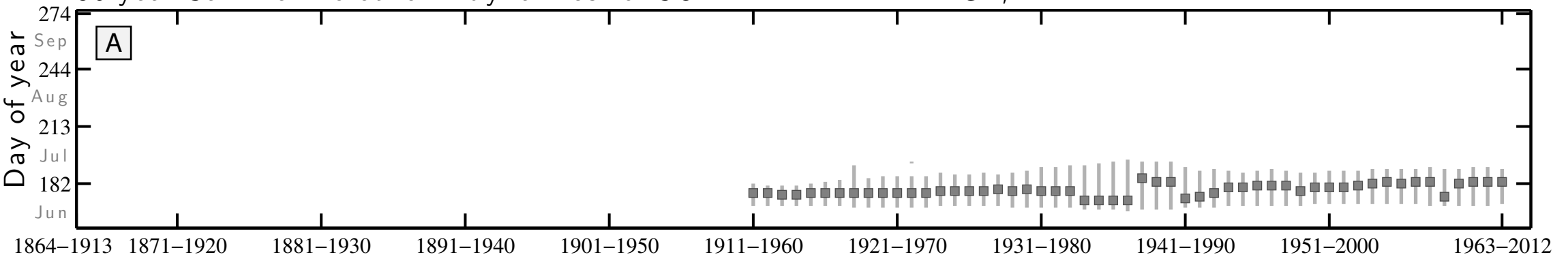
50 year Summer Teletherm dynamics for JEMEZ SPRINGS, NM:



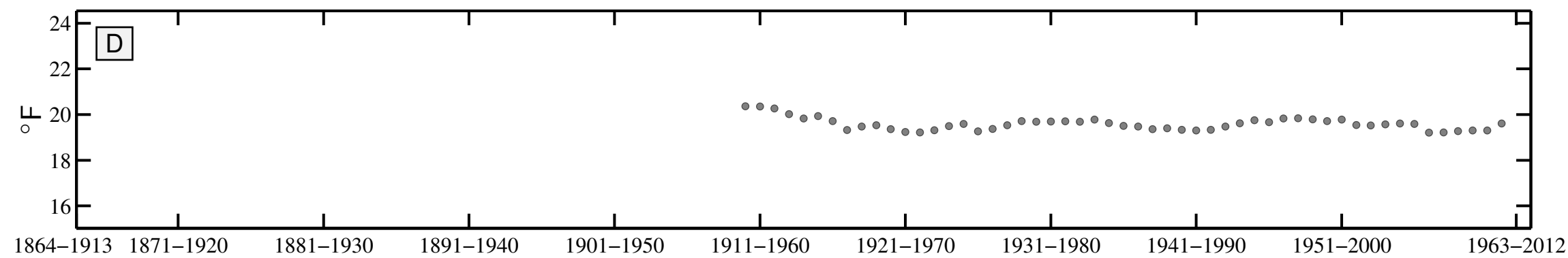
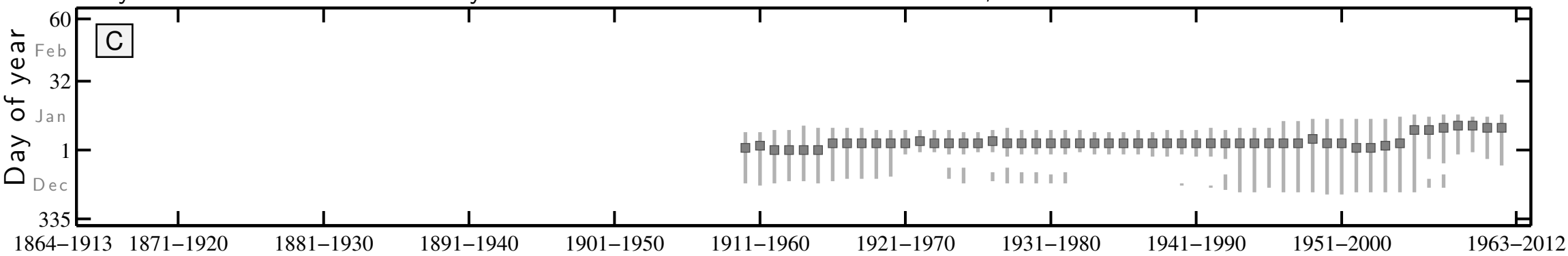
50 year Winter Teletherm dynamics for JEMEZ SPRINGS, NM:



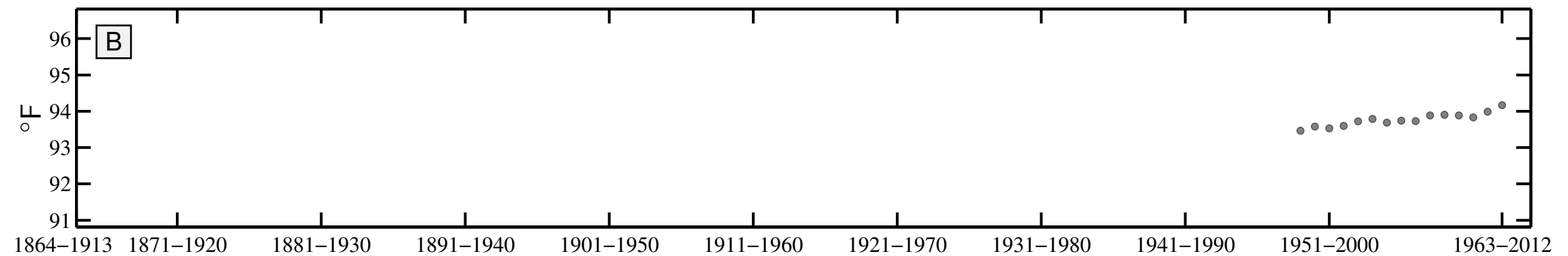
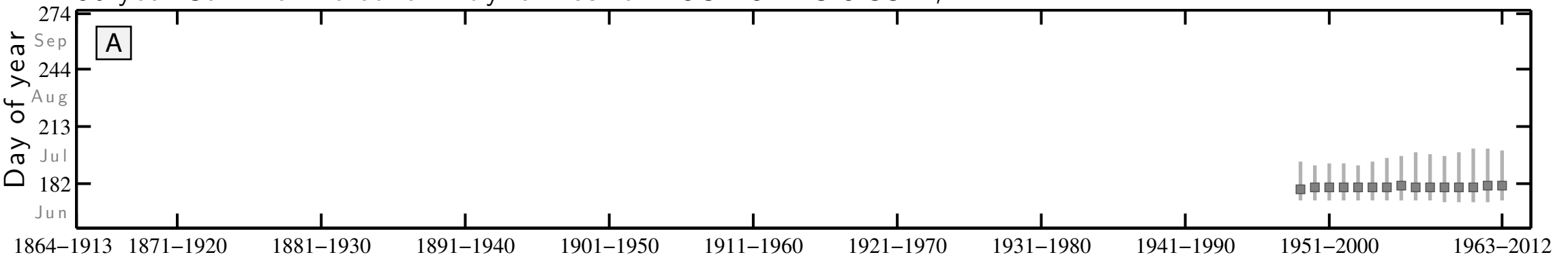
50 year Summer Teletherm dynamics for JORNADA EXP RANGE, NM:



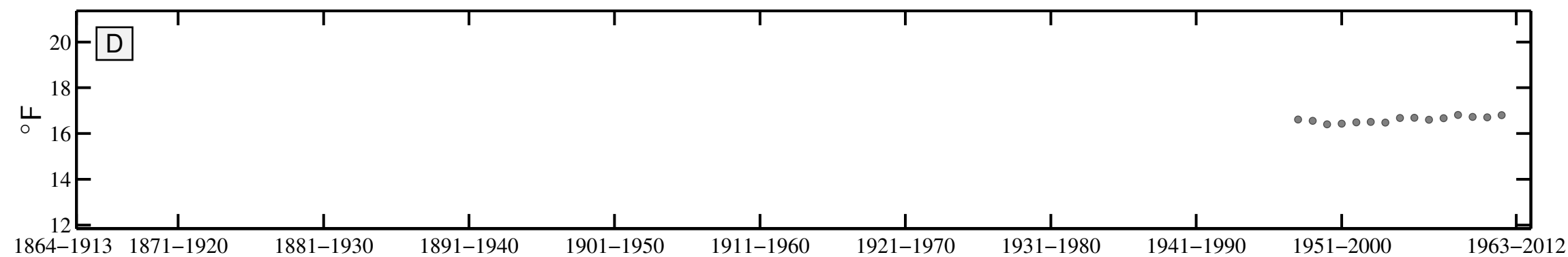
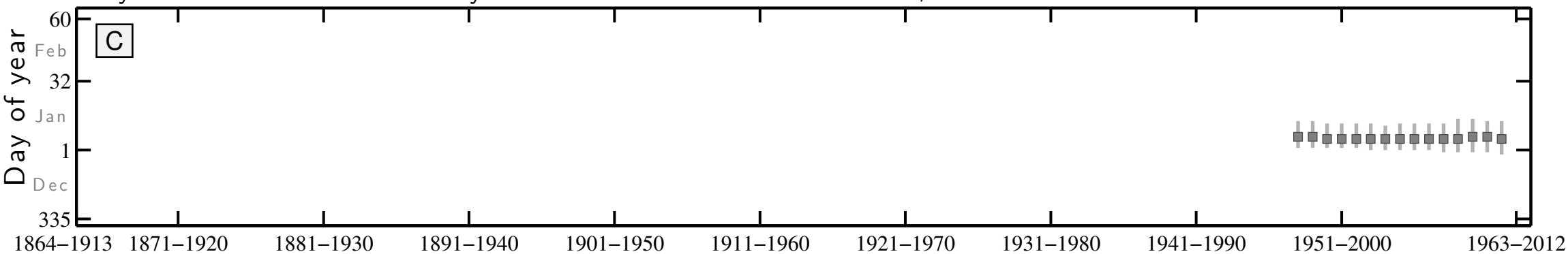
50 year Winter Teletherm dynamics for JORNADA EXP RANGE, NM:



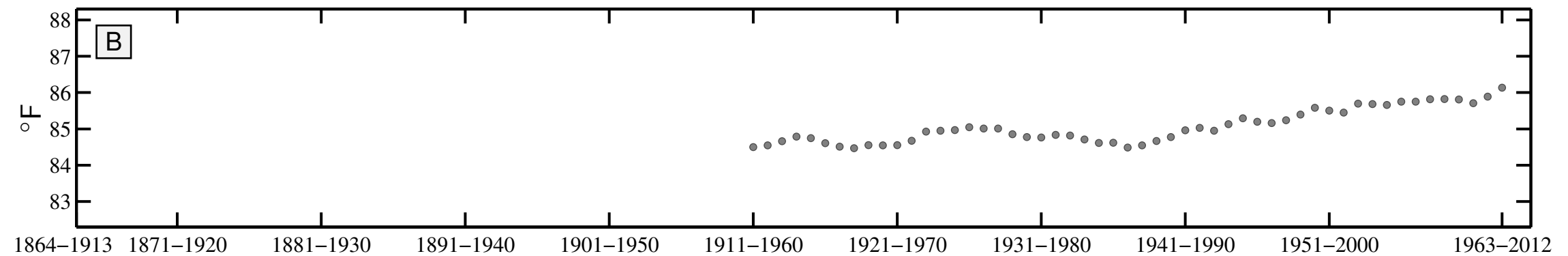
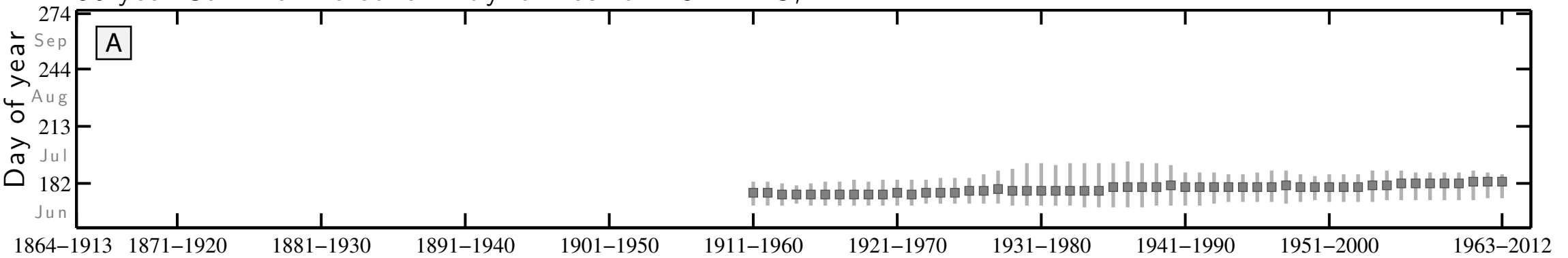
50 year Summer Teletherm dynamics for LOS LUNAS 3 SSW, NM:



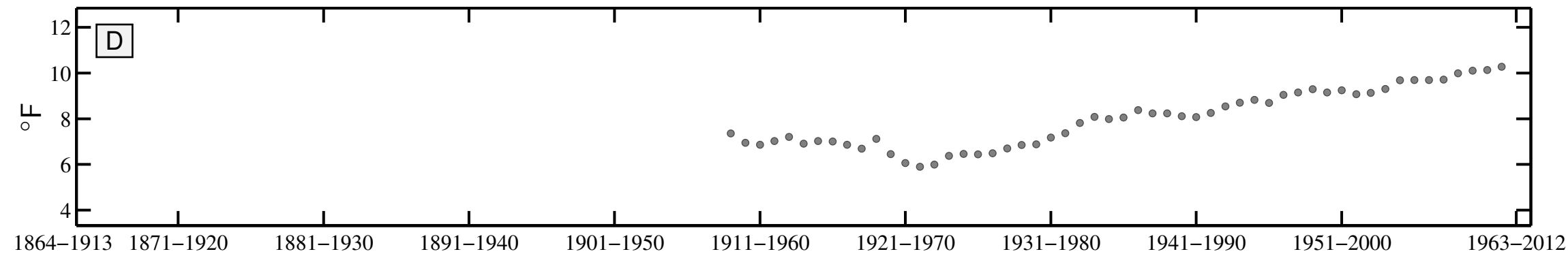
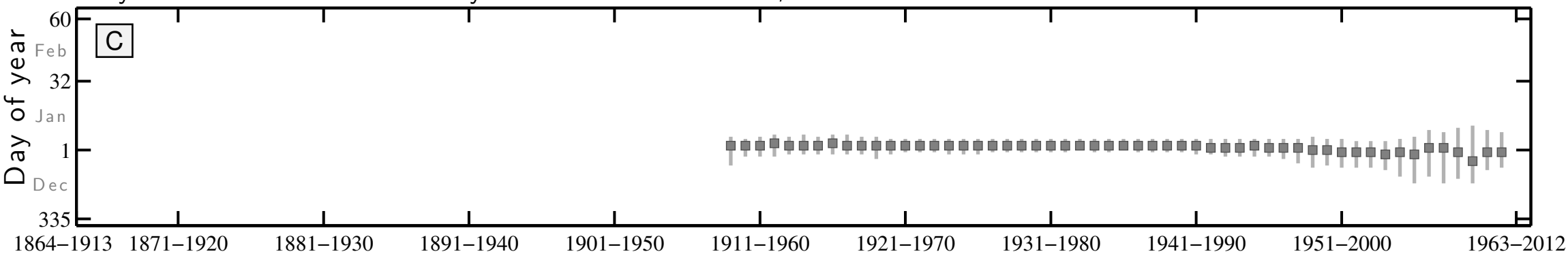
50 year Winter Teletherm dynamics for LOS LUNAS 3 SSW, NM:



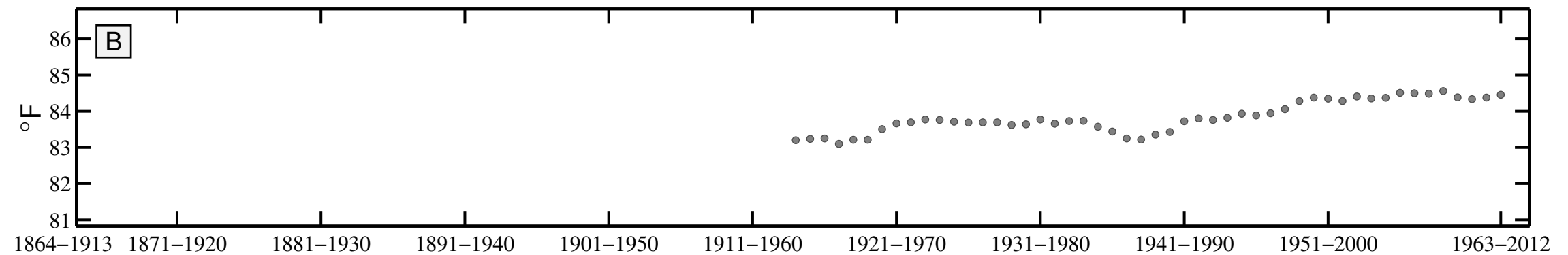
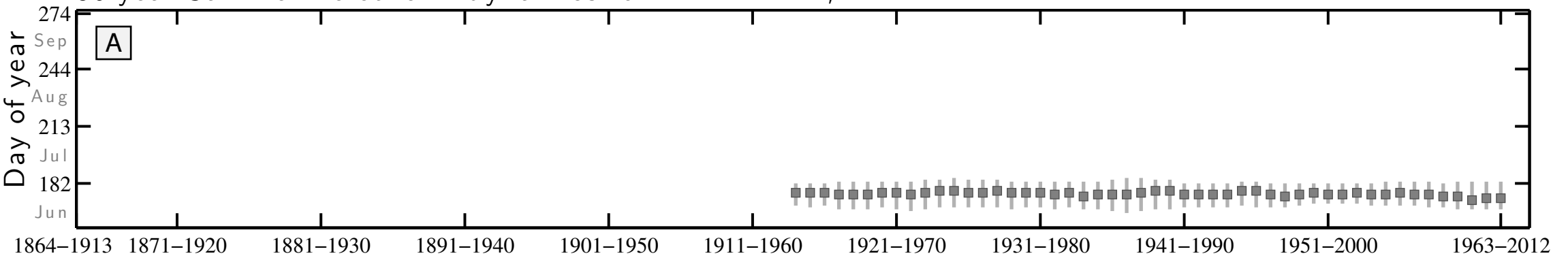
50 year Summer Teletherm dynamics for LUNA RS, NM:



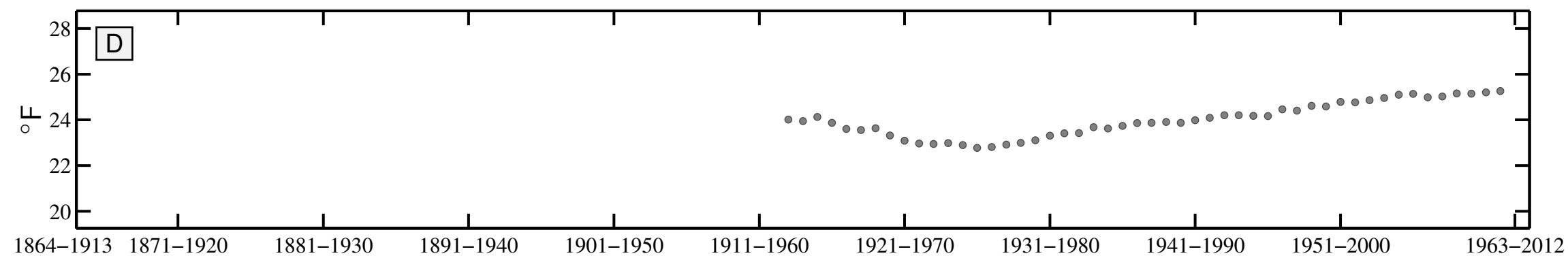
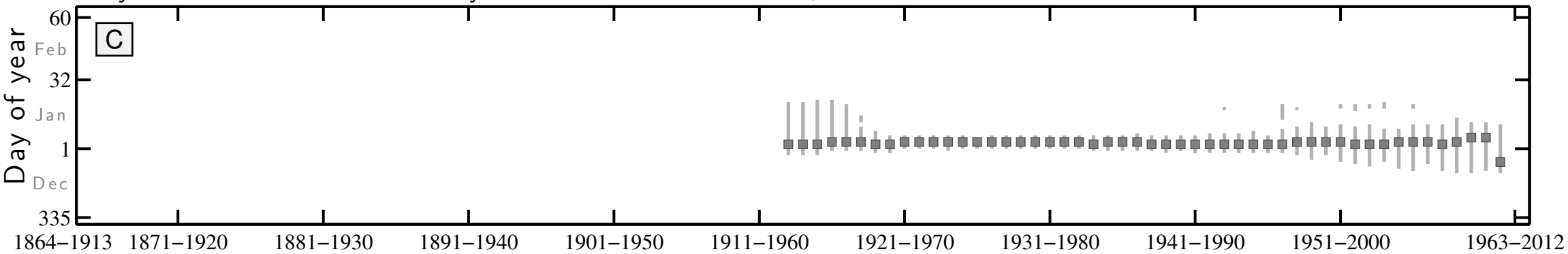
50 year Winter Teletherm dynamics for LUNA RS, NM:



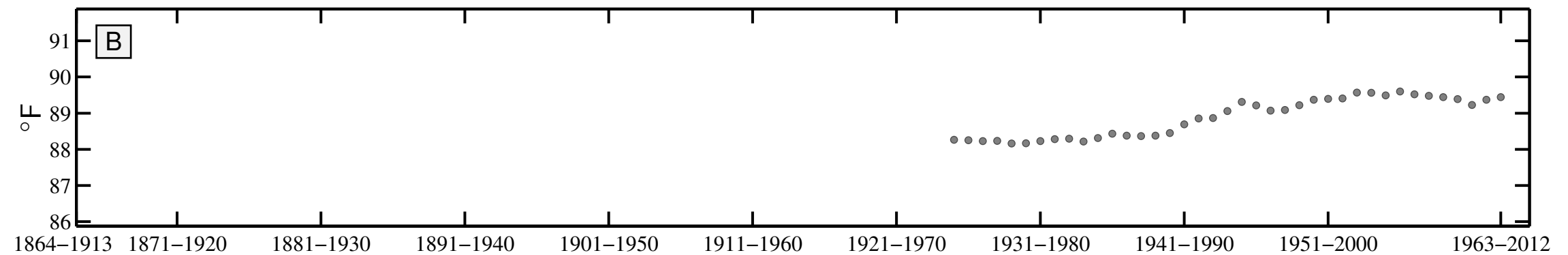
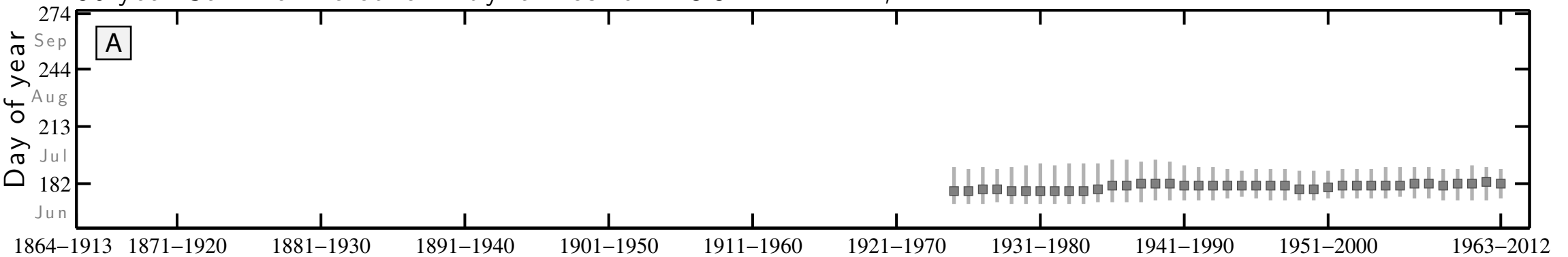
50 year Summer Teletherm dynamics for MTN PARK, NM:



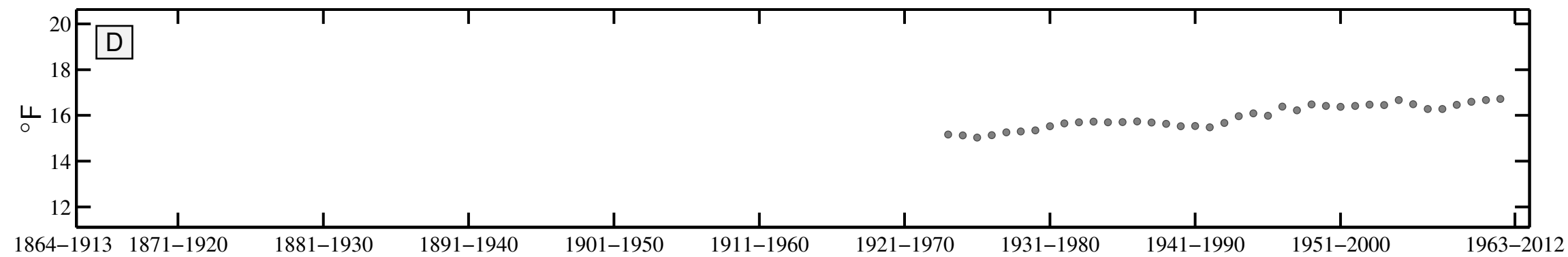
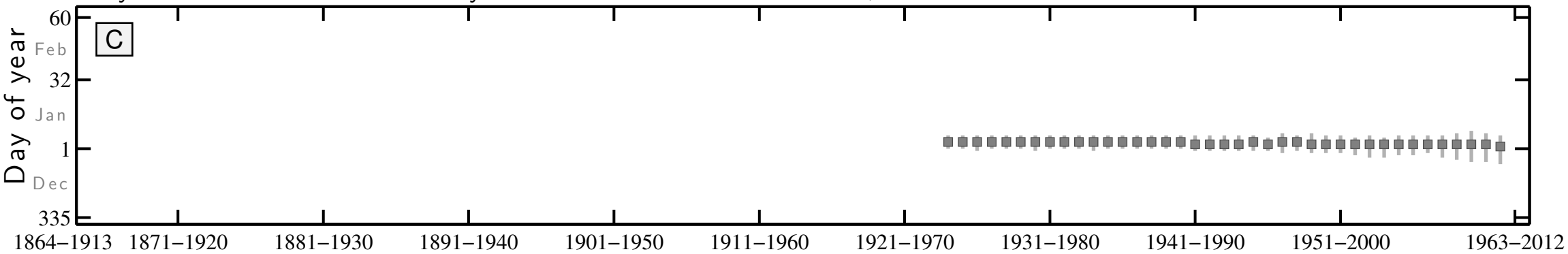
50 year Winter Teletherm dynamics for MTN PARK, NM:



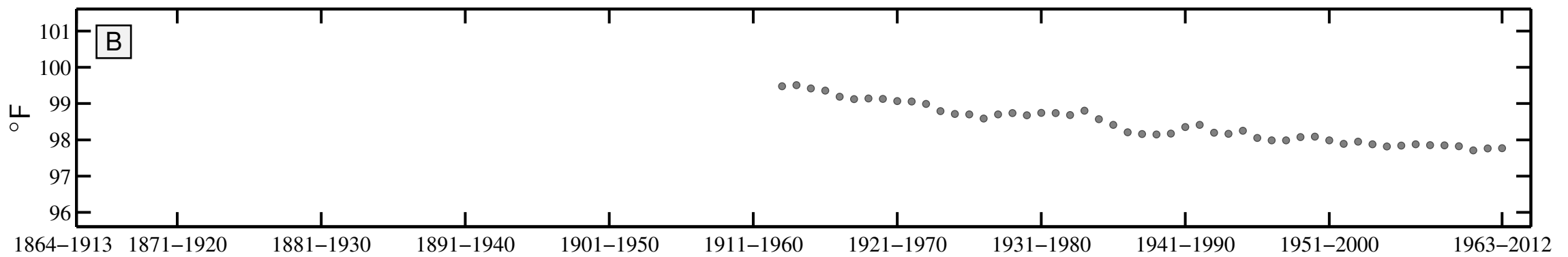
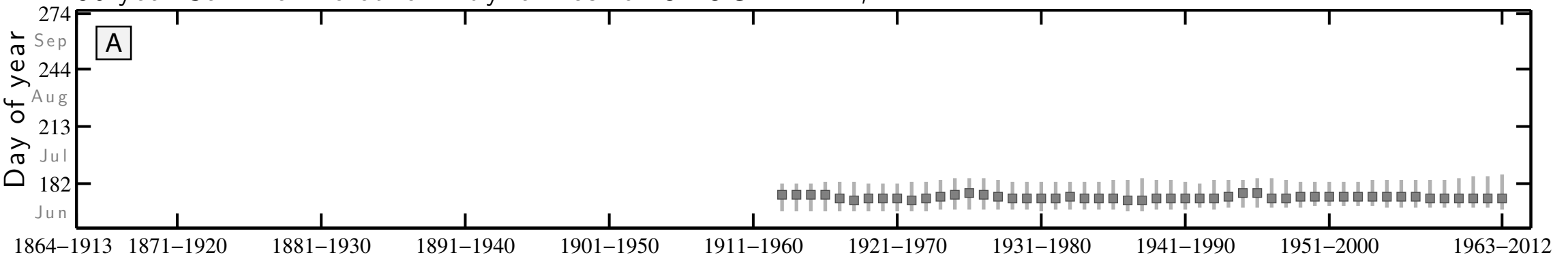
50 year Summer Teletherm dynamics for MOUNTAINAIR, NM:



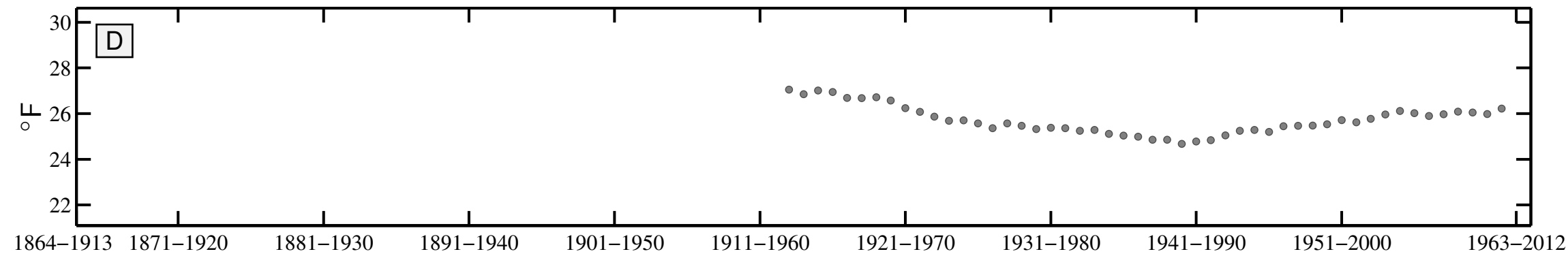
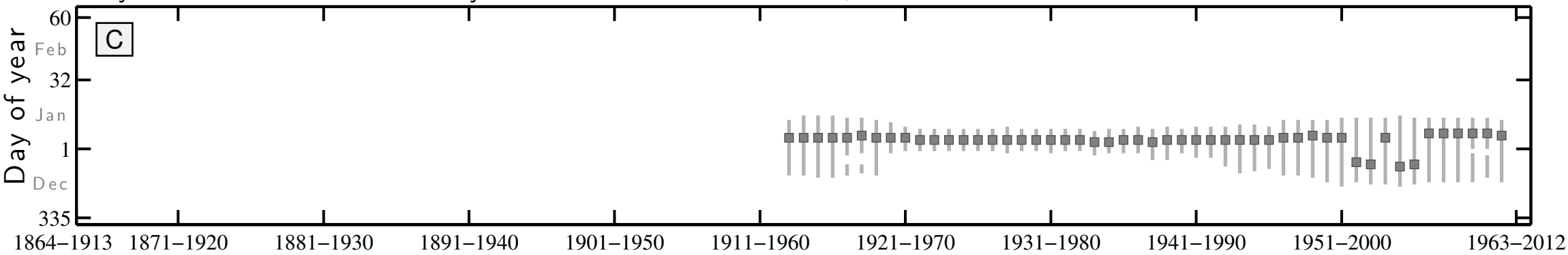
50 year Winter Teletherm dynamics for MOUNTAINAIR, NM:



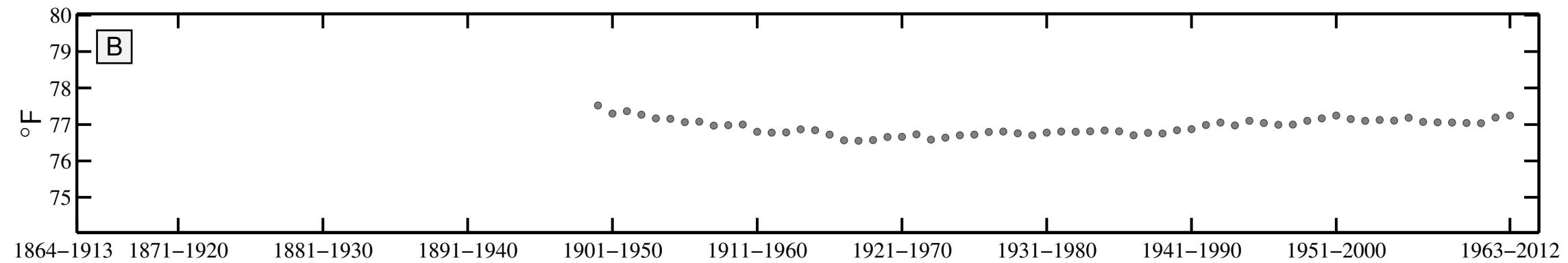
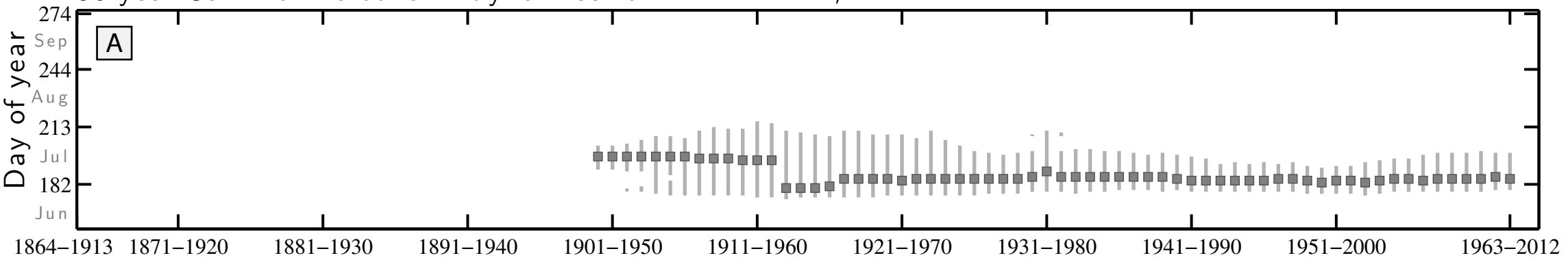
50 year Summer Teletherm dynamics for OROGRANDE, NM:



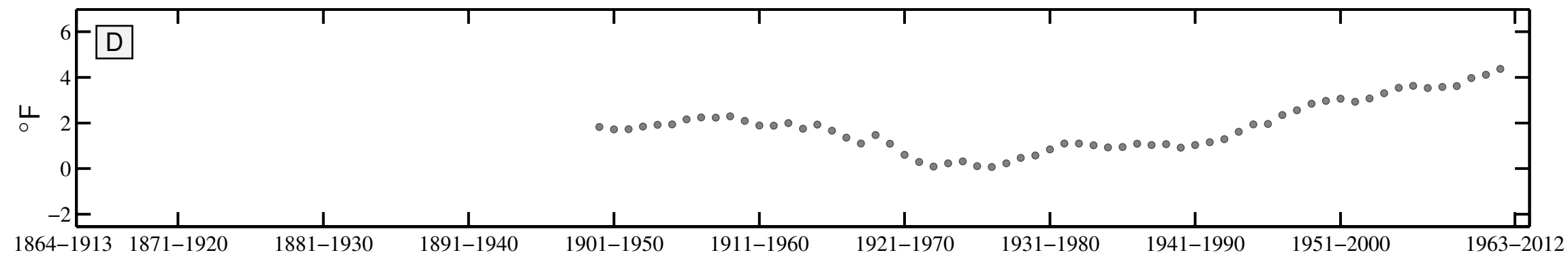
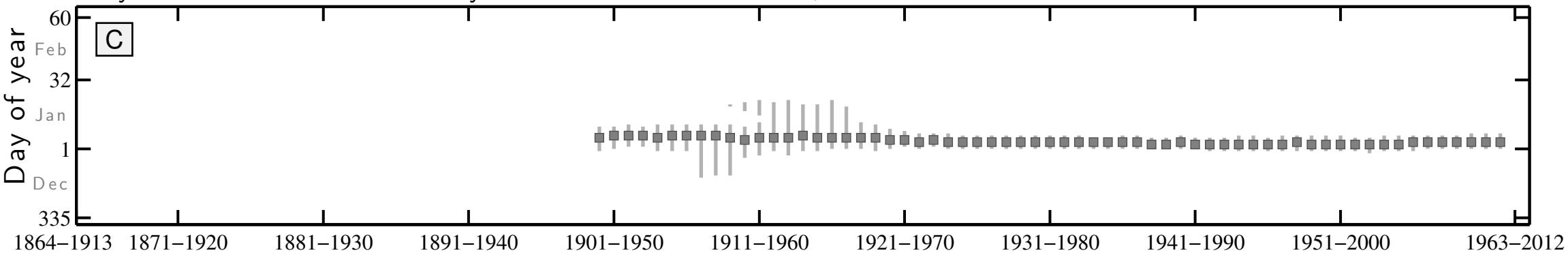
50 year Winter Teletherm dynamics for OROGRANDE, NM:



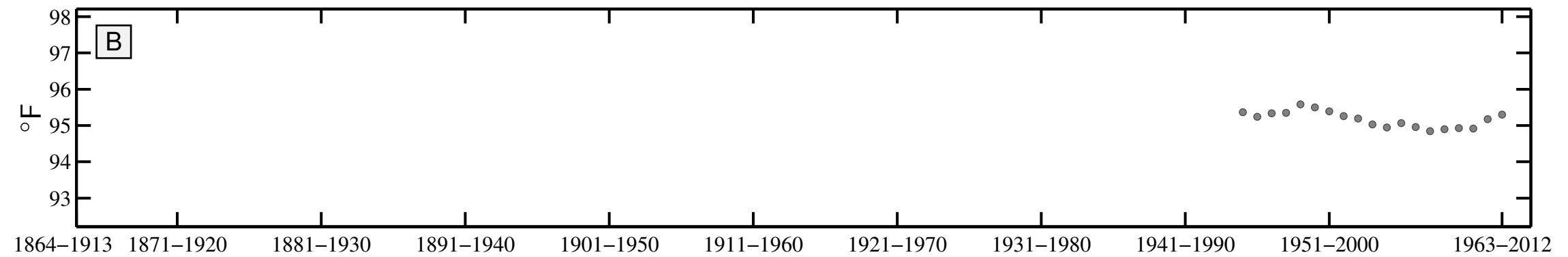
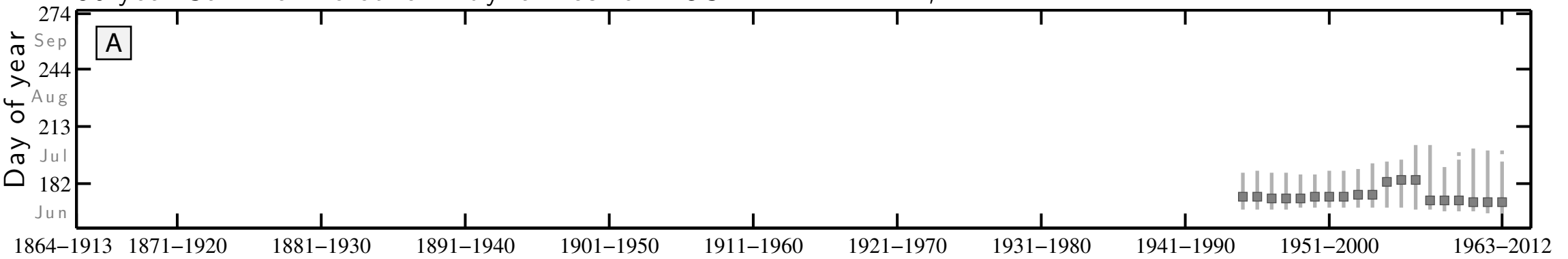
50 year Summer Teletherm dynamics for RED RIVER, NM:



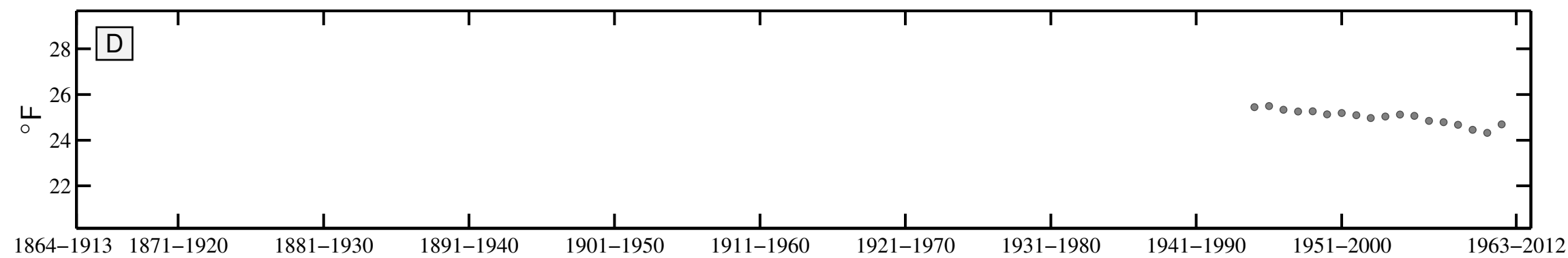
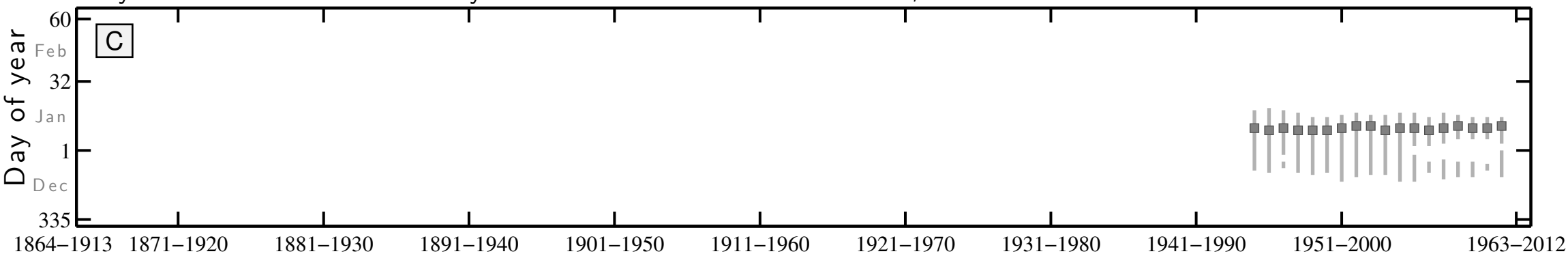
50 year Winter Teletherm dynamics for RED RIVER, NM:



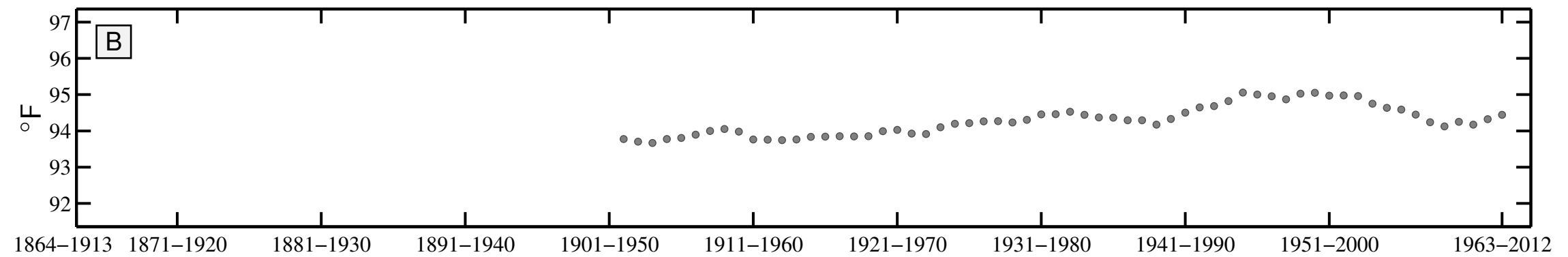
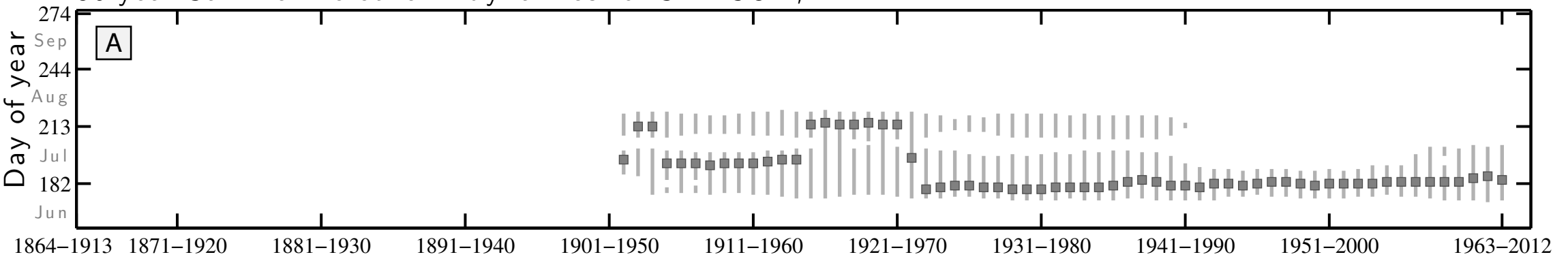
50 year Summer Teletherm dynamics for ROSWELLIND AP, NM:



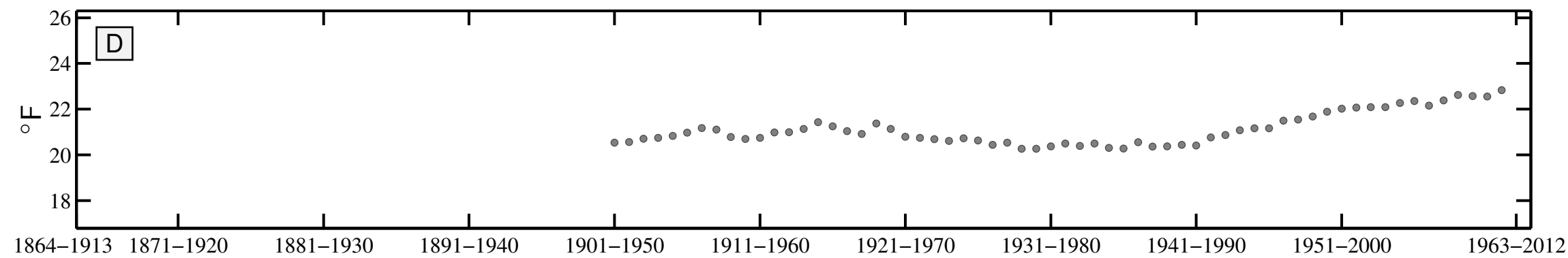
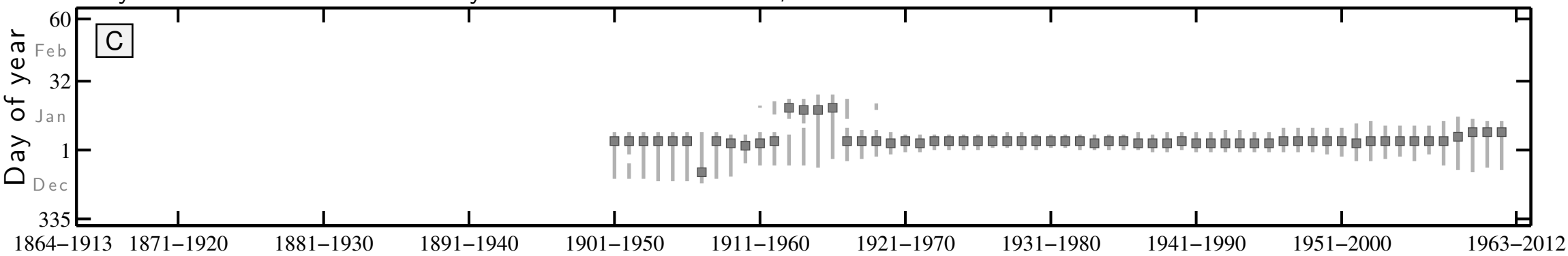
50 year Winter Teletherm dynamics for ROSWELL IND AP, NM:



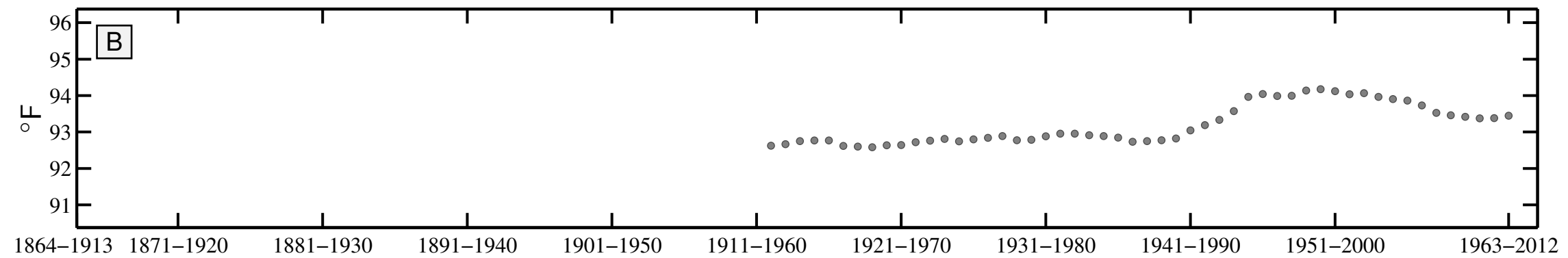
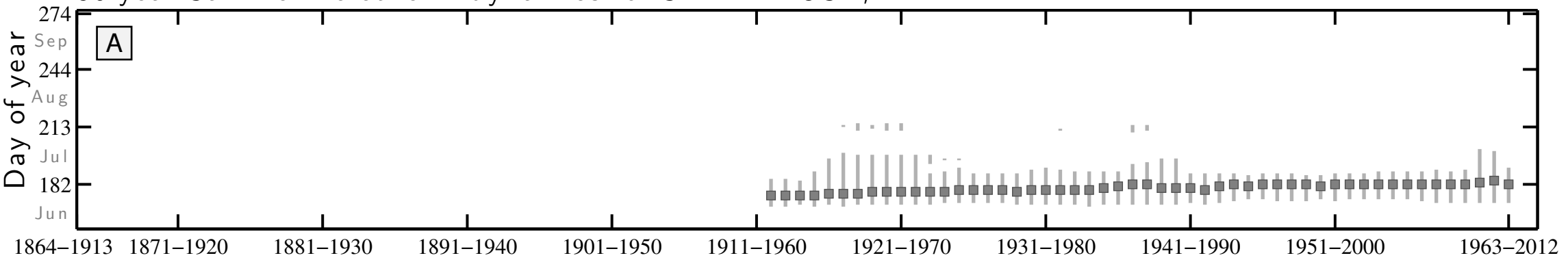
50 year Summer Teletherm dynamics for SAN JON, NM:



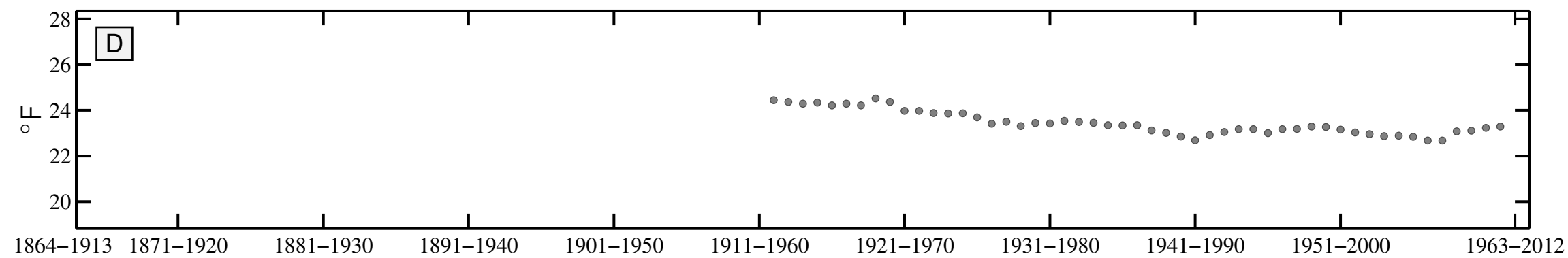
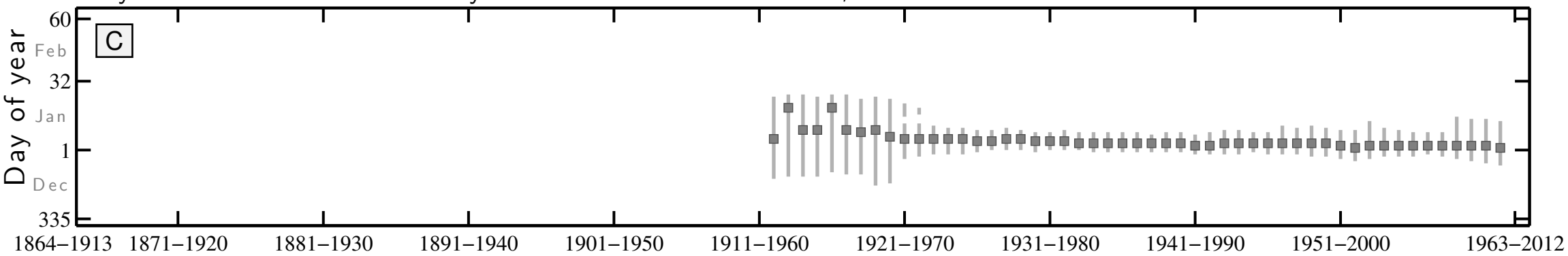
50 year Winter Teletherm dynamics for SAN JON, NM:



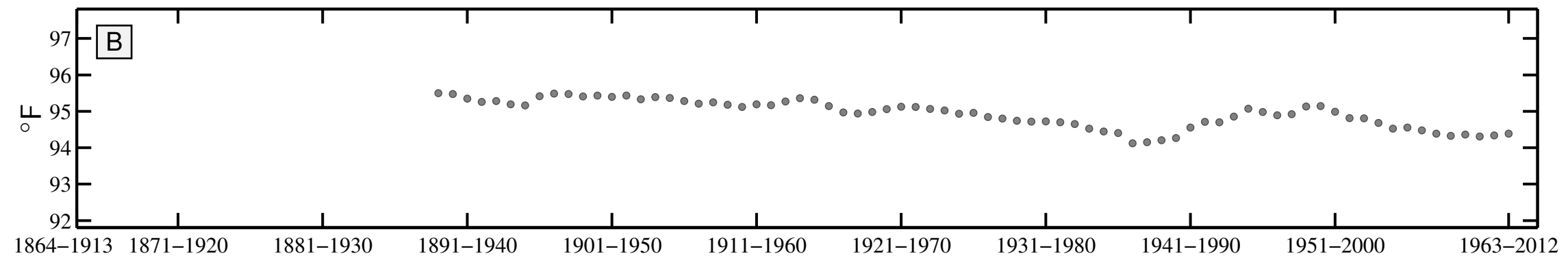
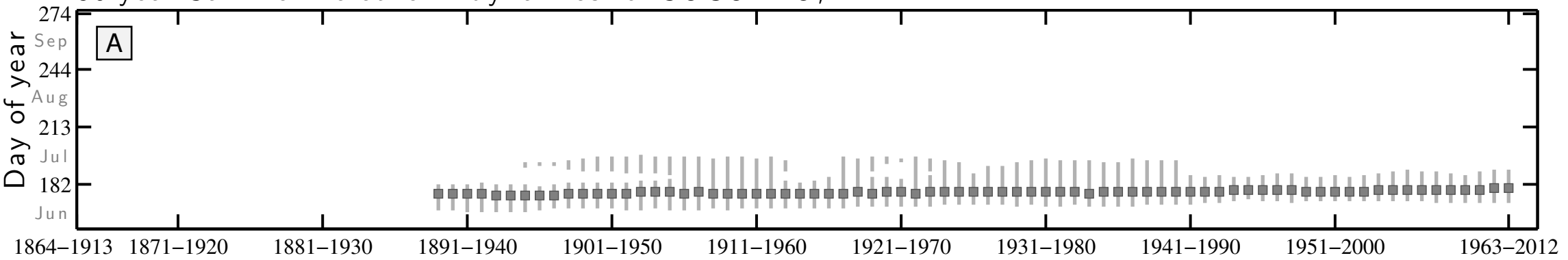
50 year Summer Teletherm dynamics for SANTA ROSA, NM:



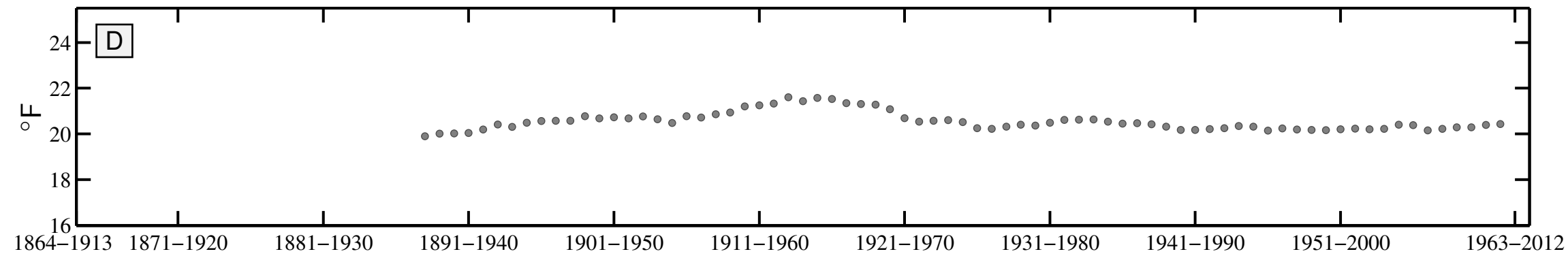
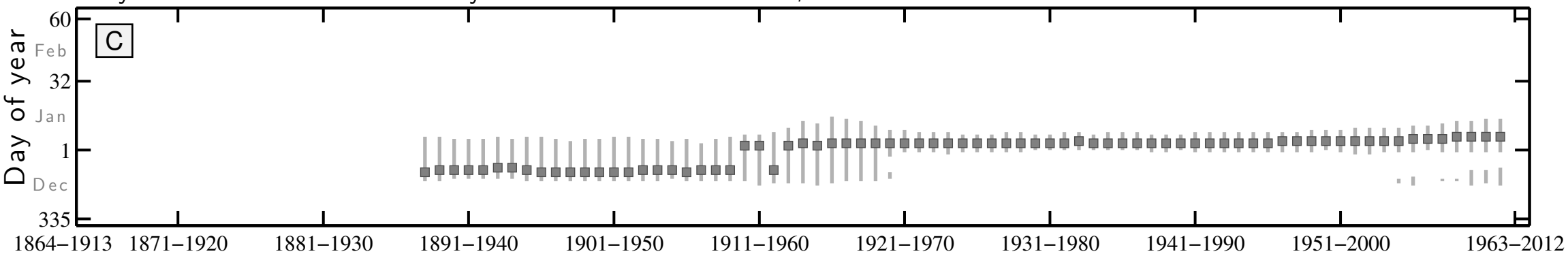
50 year Winter Teletherm dynamics for SANTA ROSA, NM:



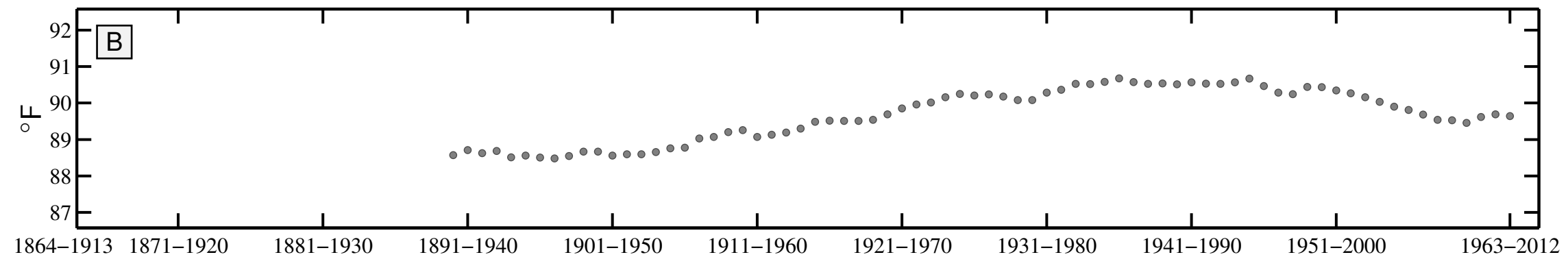
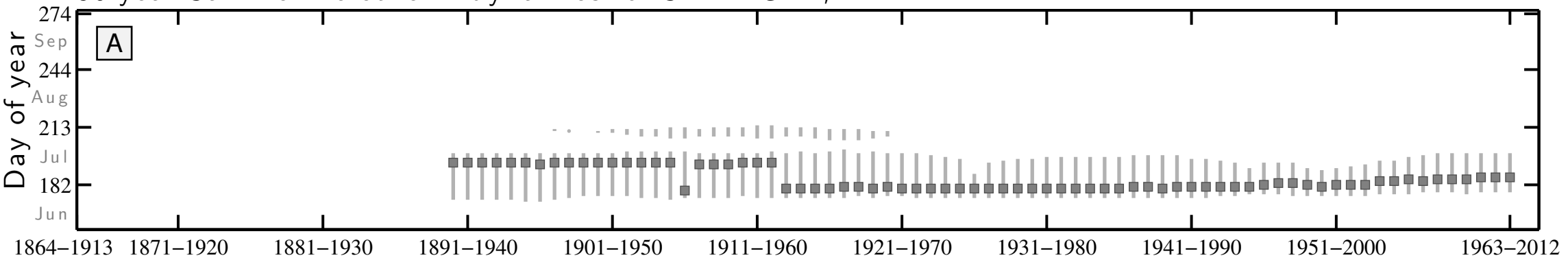
50 year Summer Teletherm dynamics for SOCORRO, NM:



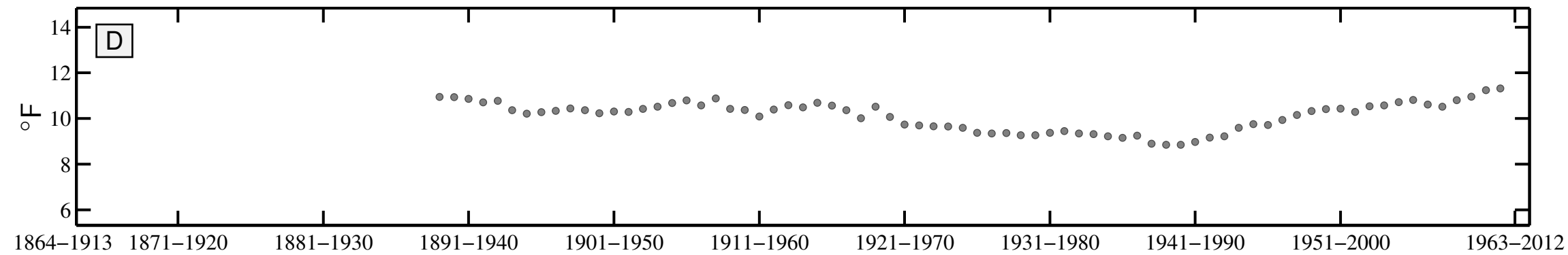
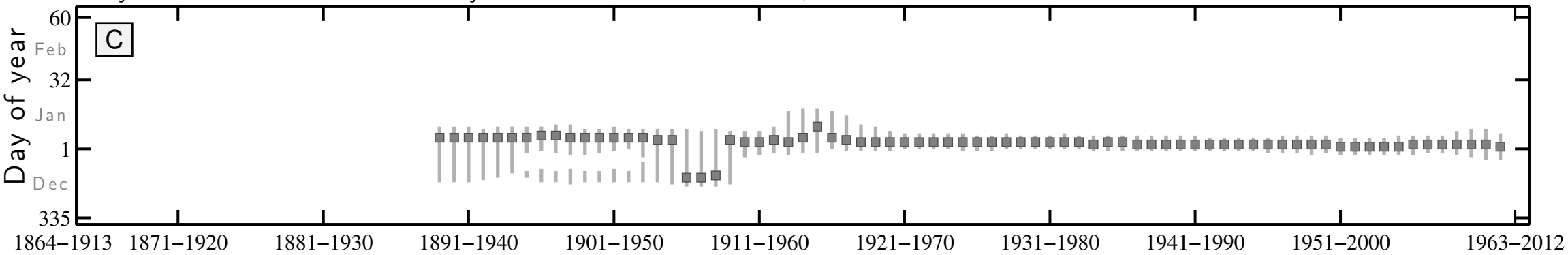
50 year Winter Teletherm dynamics for SOCORRO, NM:



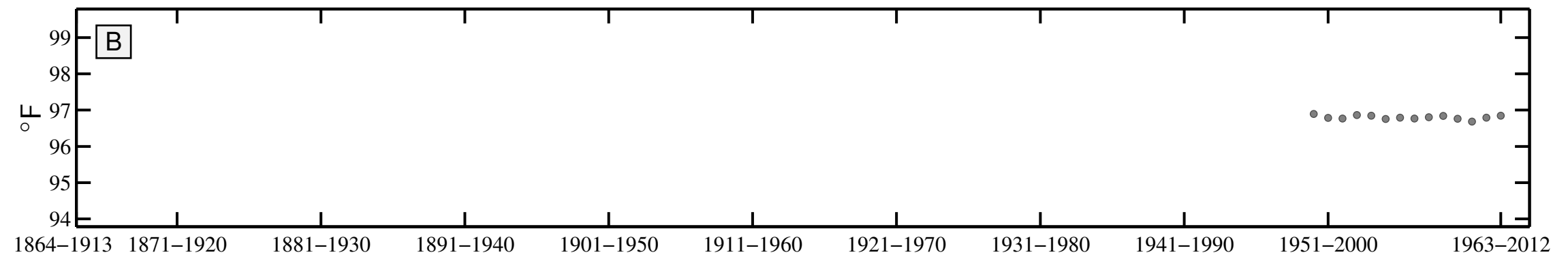
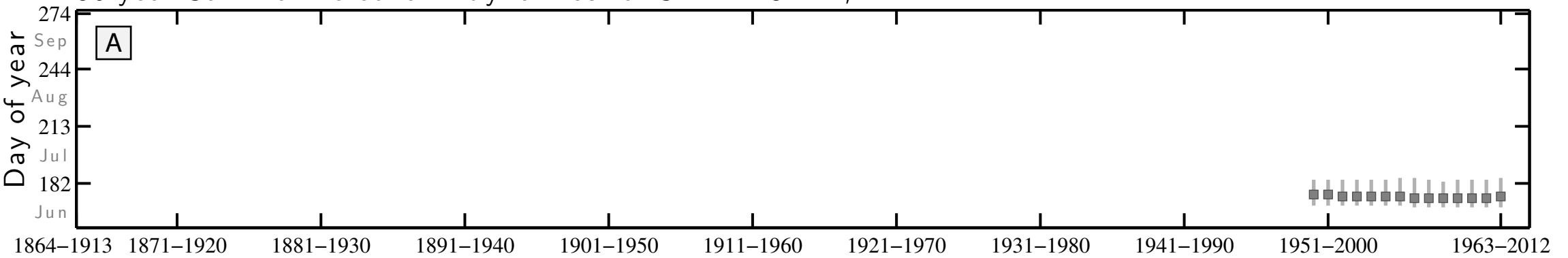
50 year Summer Teletherm dynamics for SPRINGER, NM:



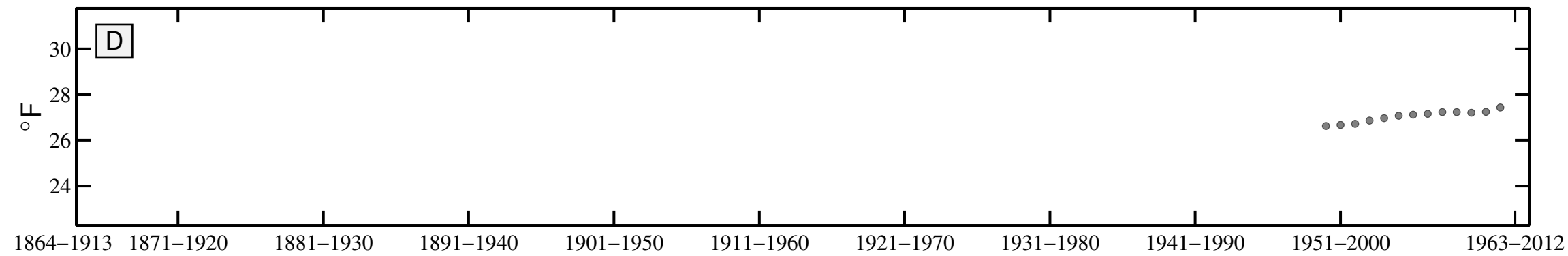
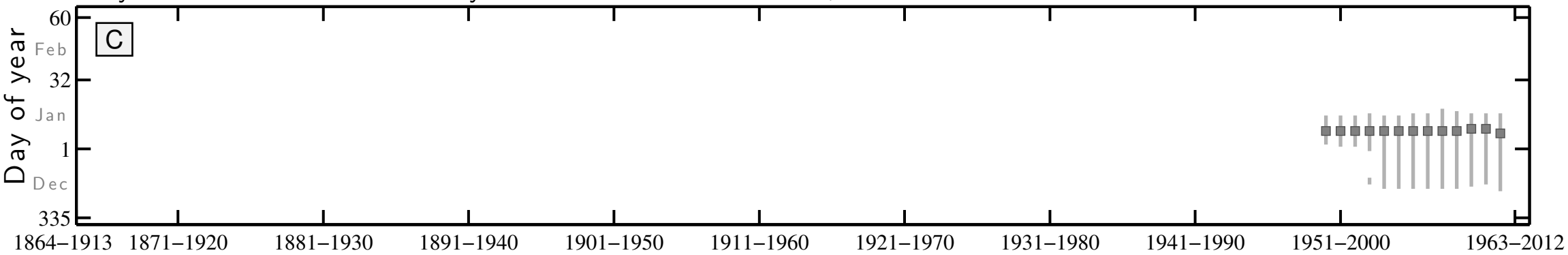
50 year Winter Teletherm dynamics for SPRINGER, NM:



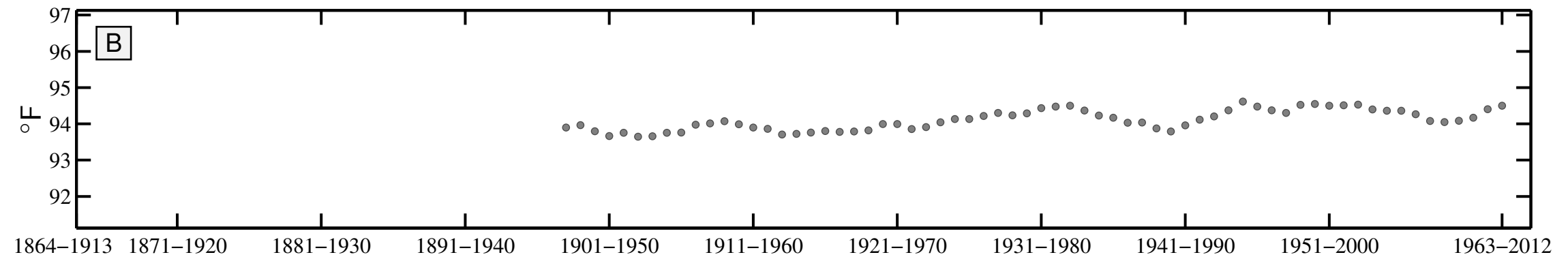
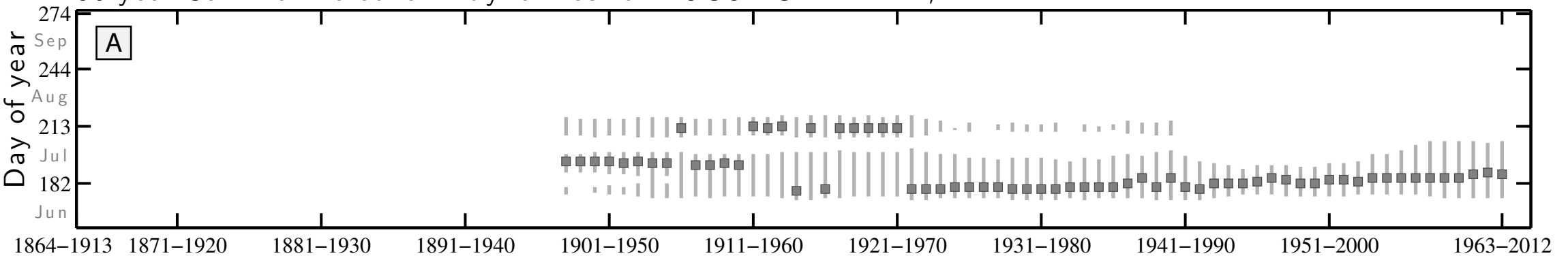
50 year Summer Teletherm dynamics for STATE UNIV, NM:



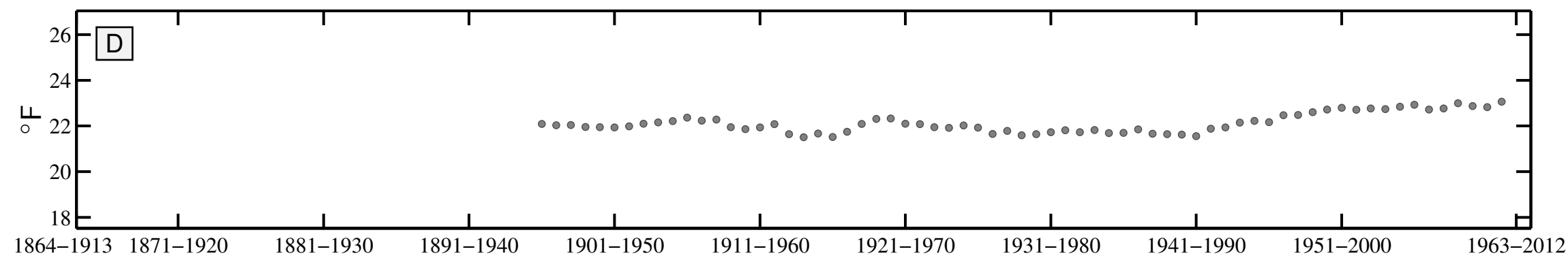
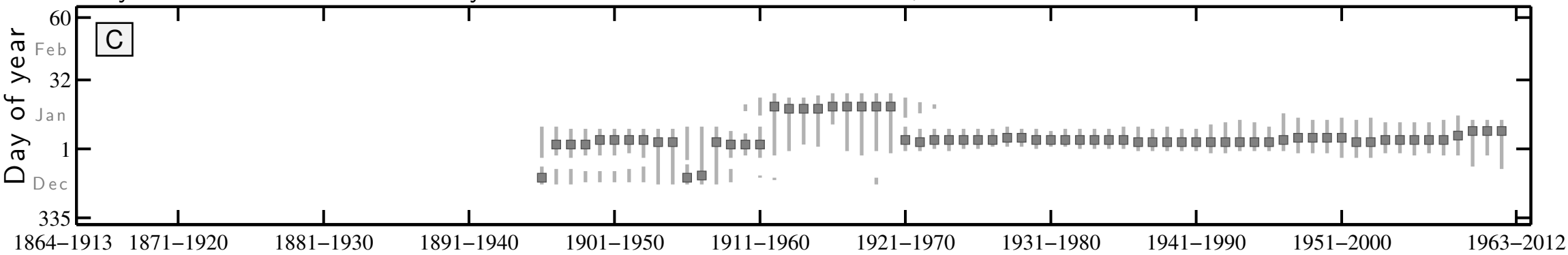
50 year Winter Teletherm dynamics for STATE UNIV, NM:



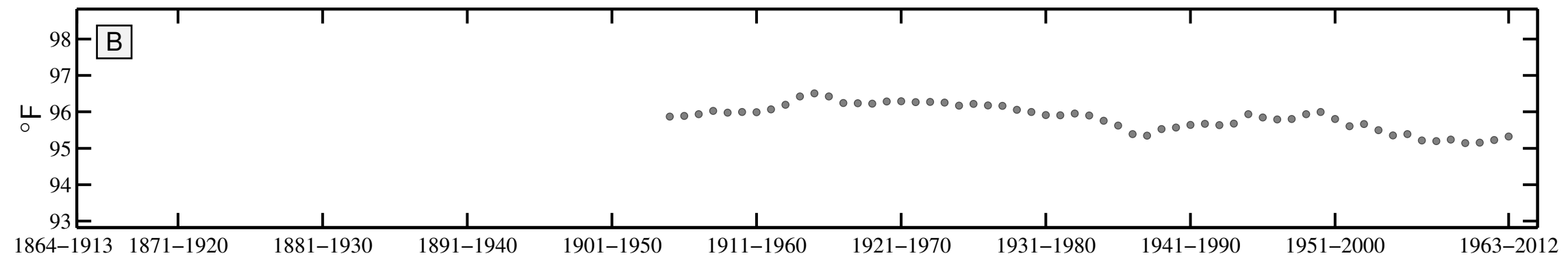
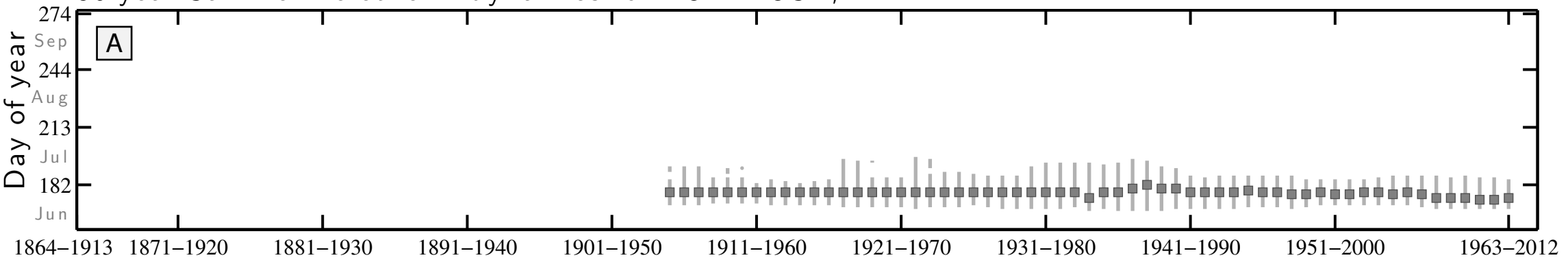
50 year Summer Teletherm dynamics for TUCUMCARI 4 NE, NM:



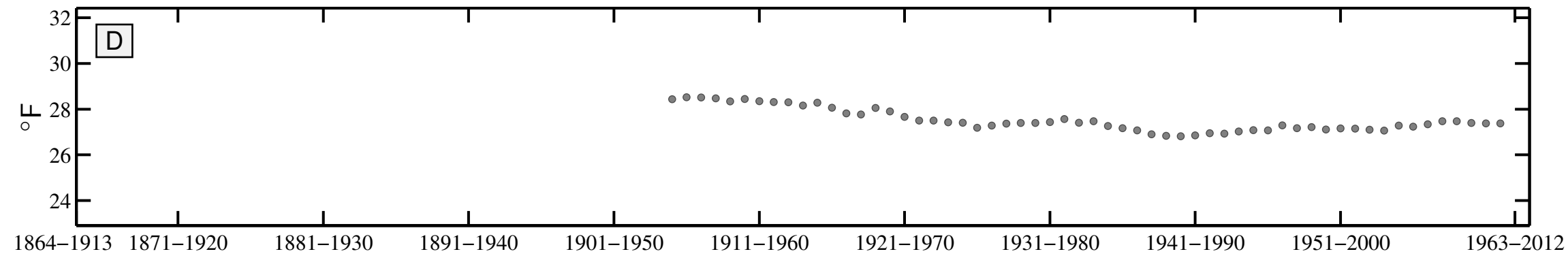
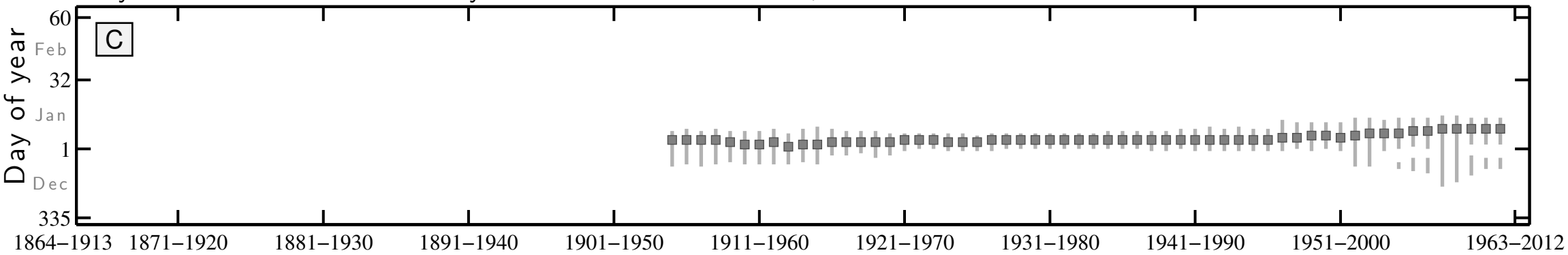
50 year Winter Teletherm dynamics for TUCUMCARI 4 NE, NM:



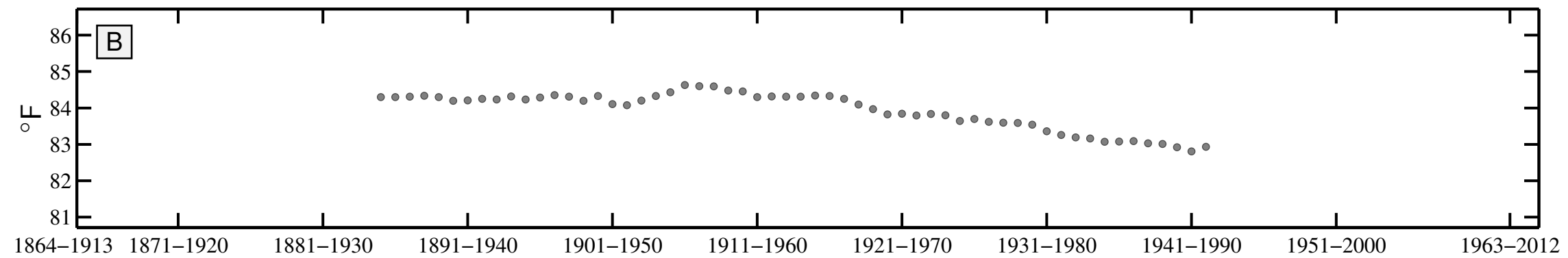
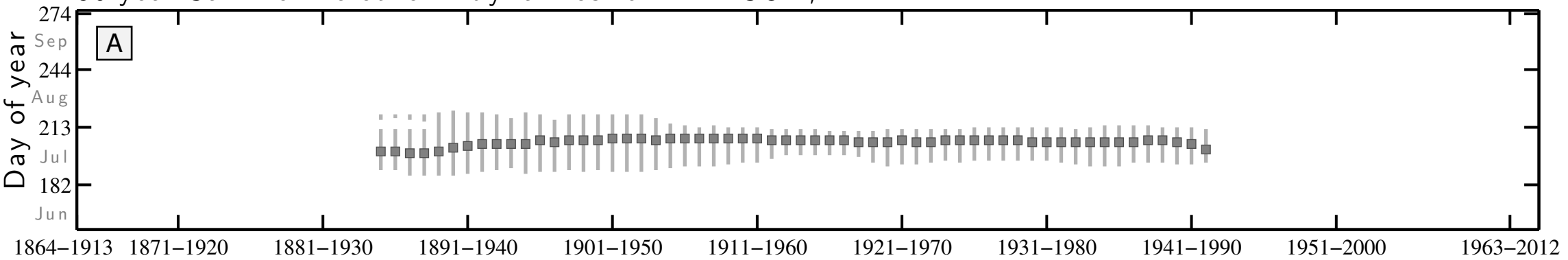
50 year Summer Teletherm dynamics for TULAROSA, NM:



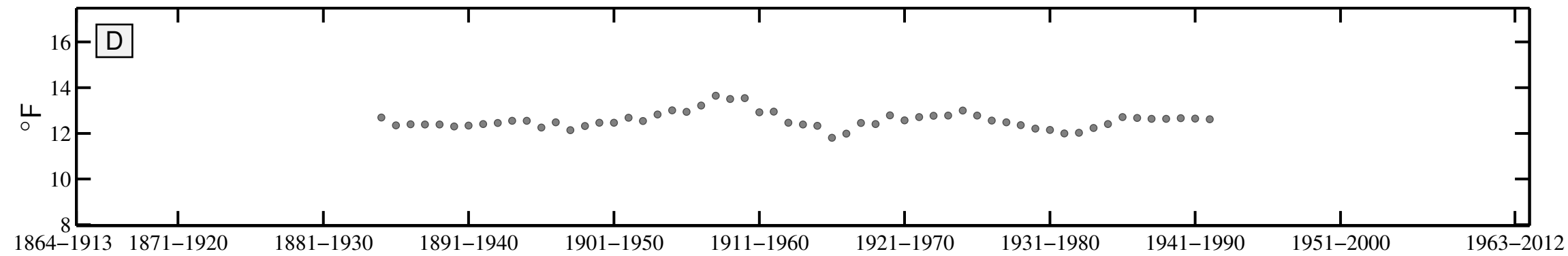
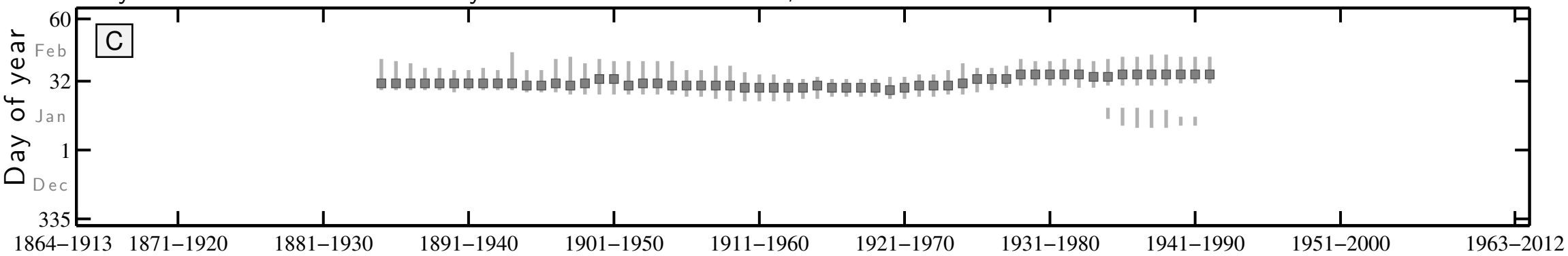
50 year Winter Teletherm dynamics for TULAROSA, NM:



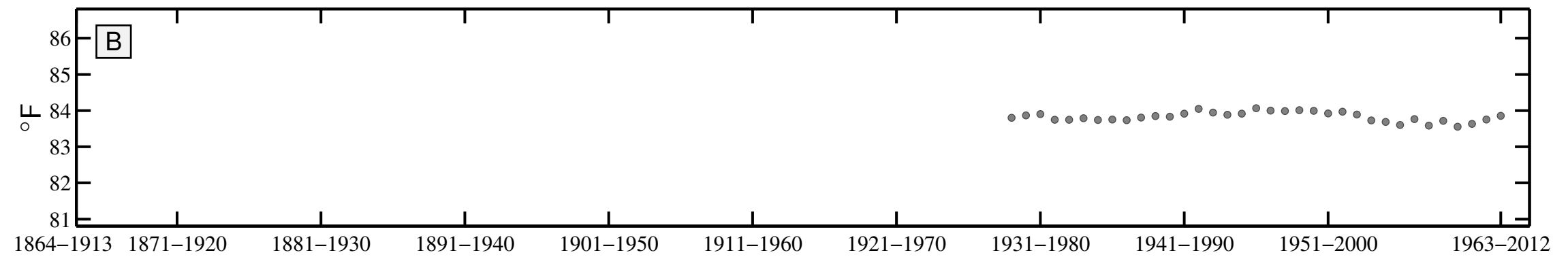
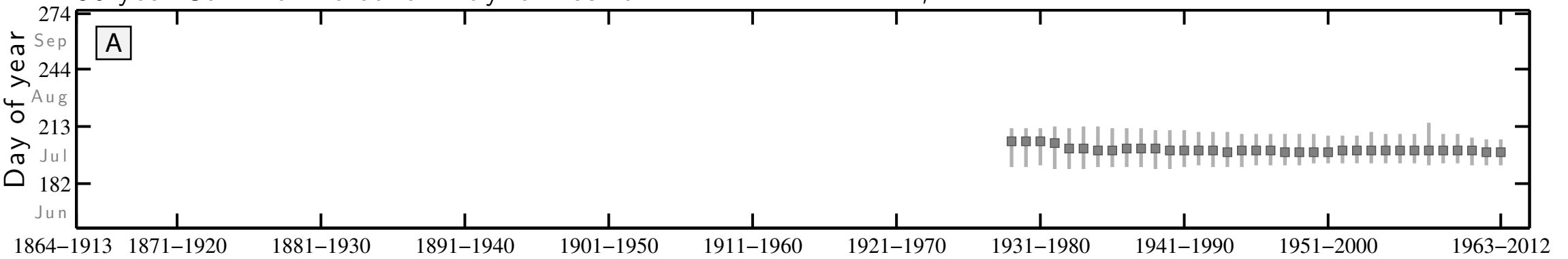
50 year Summer Teletherm dynamics for ADDISON, NY:



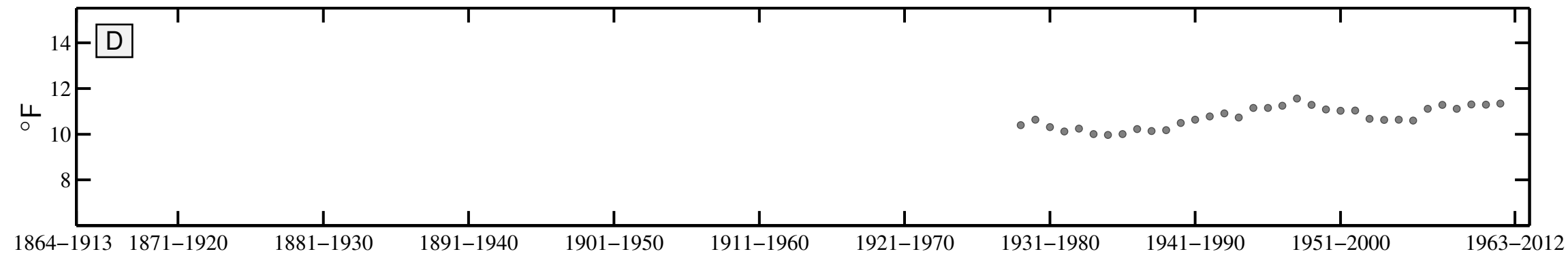
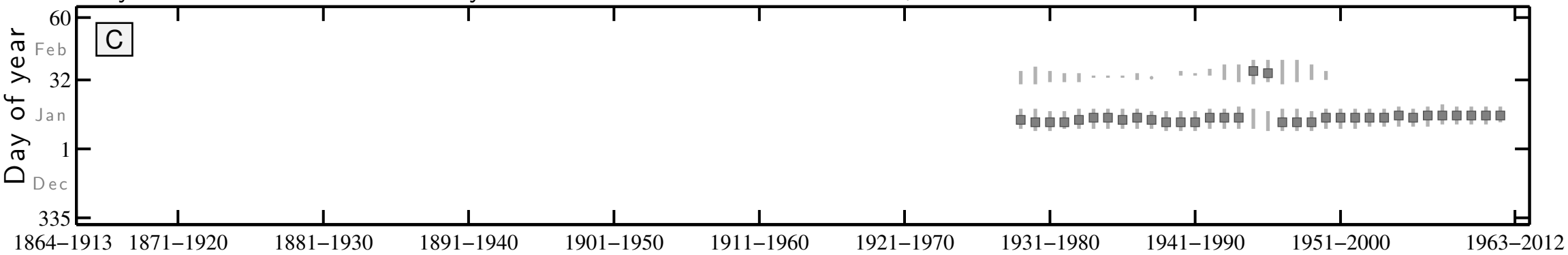
50 year Winter Teletherm dynamics for ADDISON, NY:



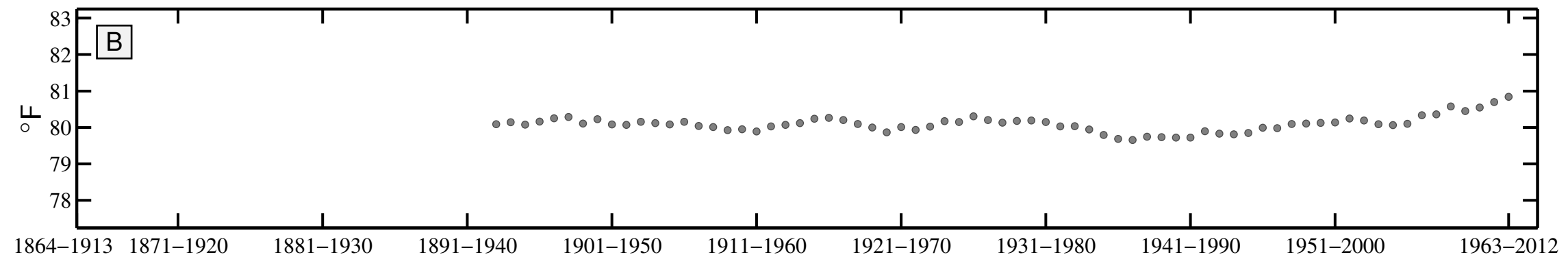
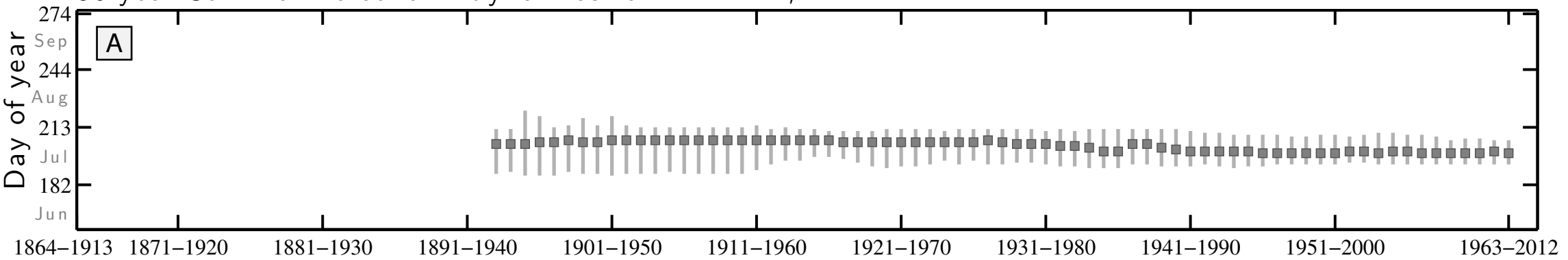
50 year Summer Teletherm dynamics for ALBANY INTL AP, NY:



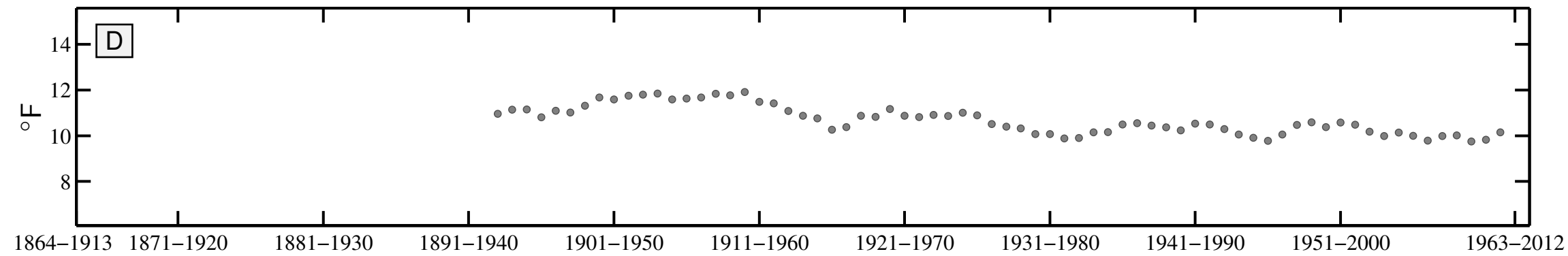
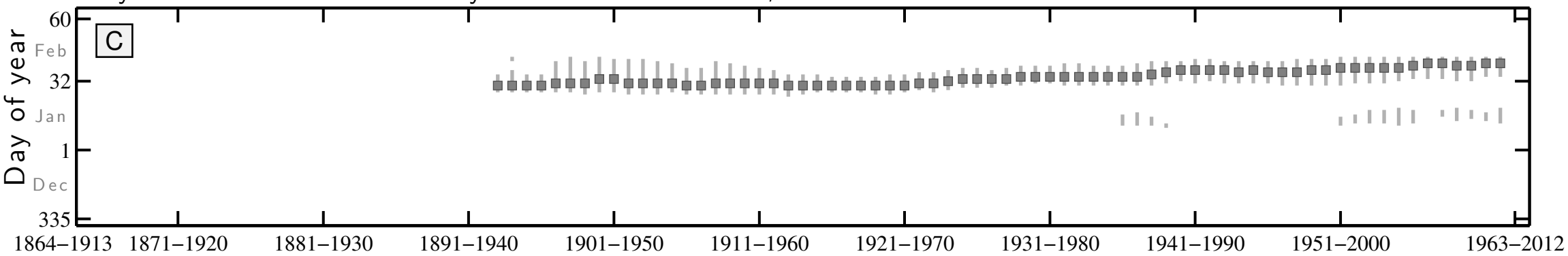
50 year Winter Teletherm dynamics for ALBANY INTL AP, NY:



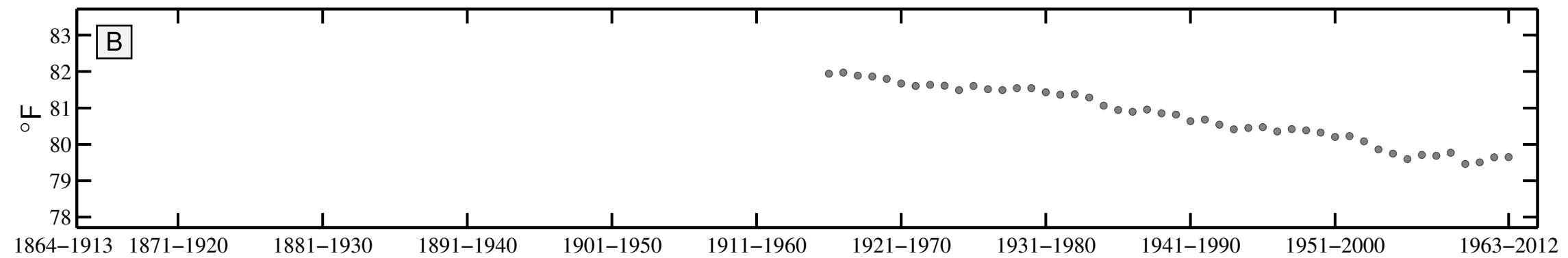
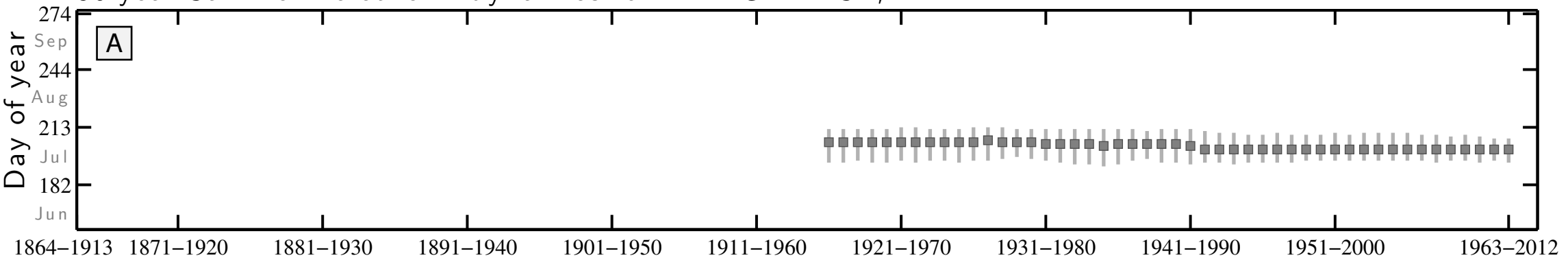
50 year Summer Teletherm dynamics for ALFRED, NY:



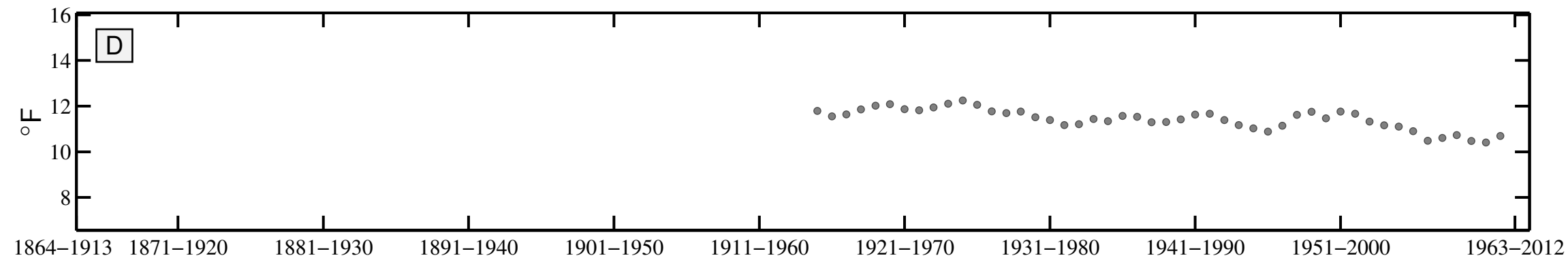
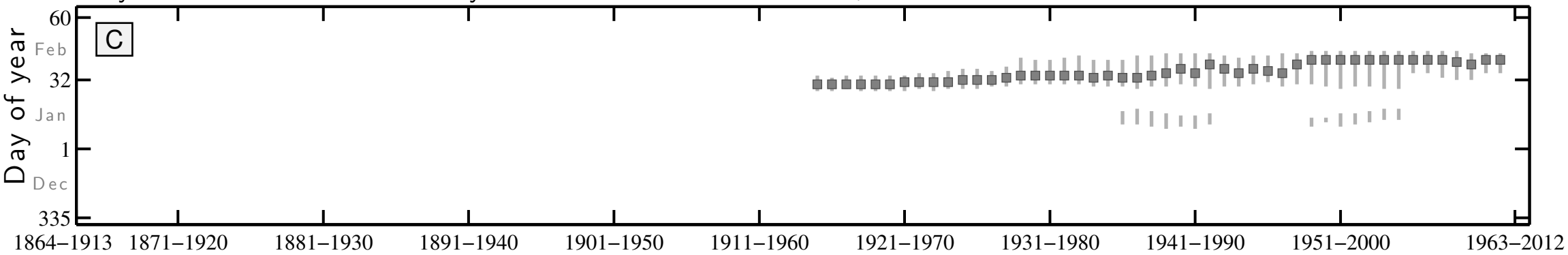
50 year Winter Teletherm dynamics for ALFRED, NY:



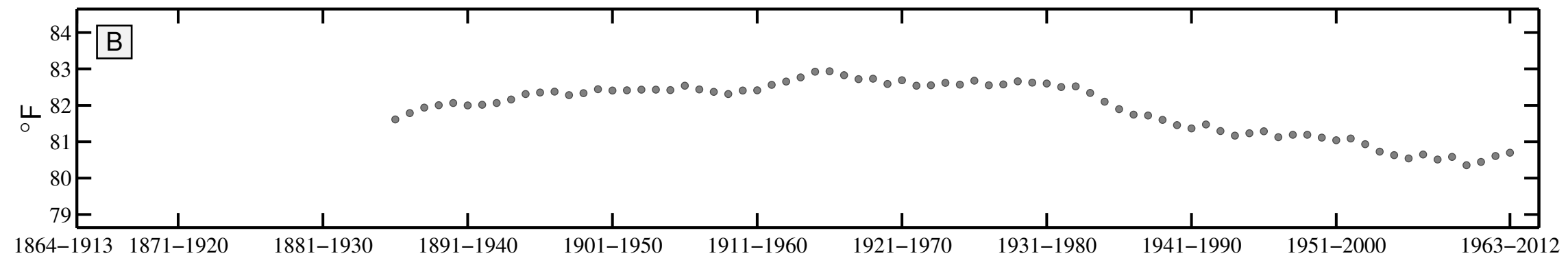
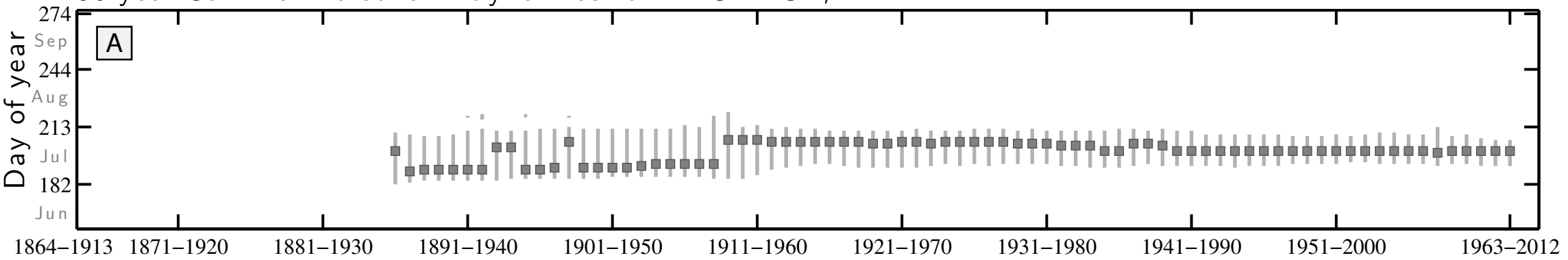
50 year Summer Teletherm dynamics for ALLEGANY SP, NY:



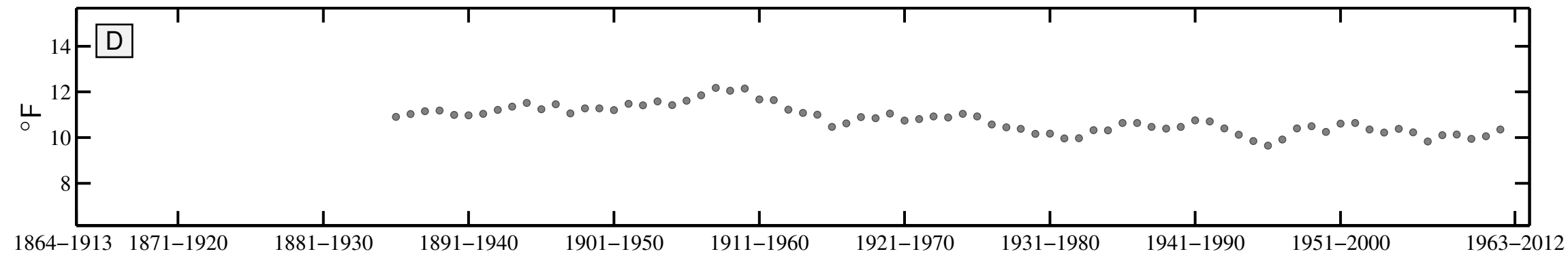
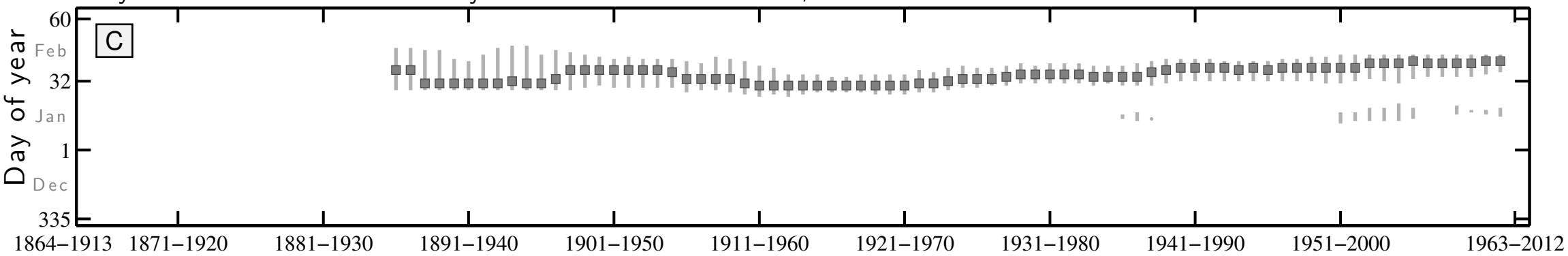
50 year Winter Teletherm dynamics for ALLEGANY SP, NY:



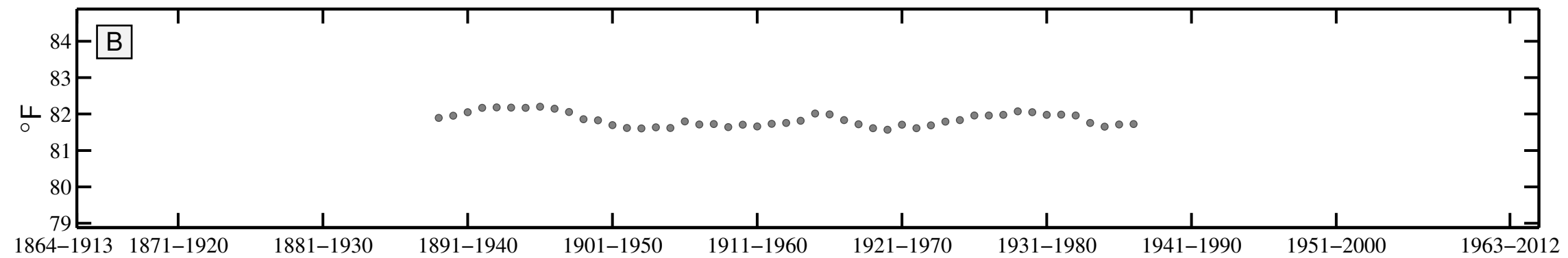
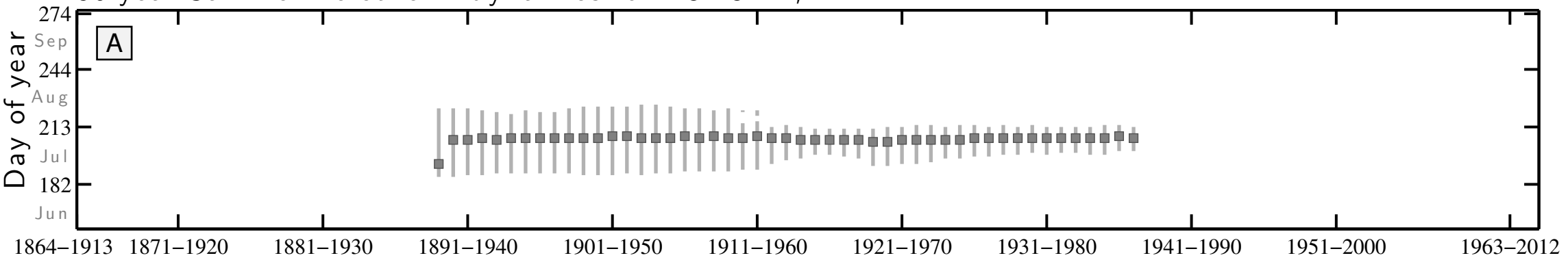
50 year Summer Teletherm dynamics for ANGELICA, NY:



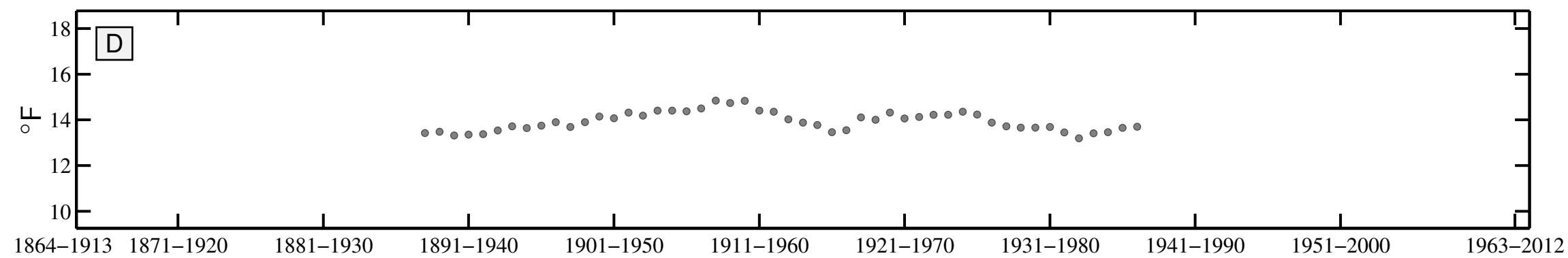
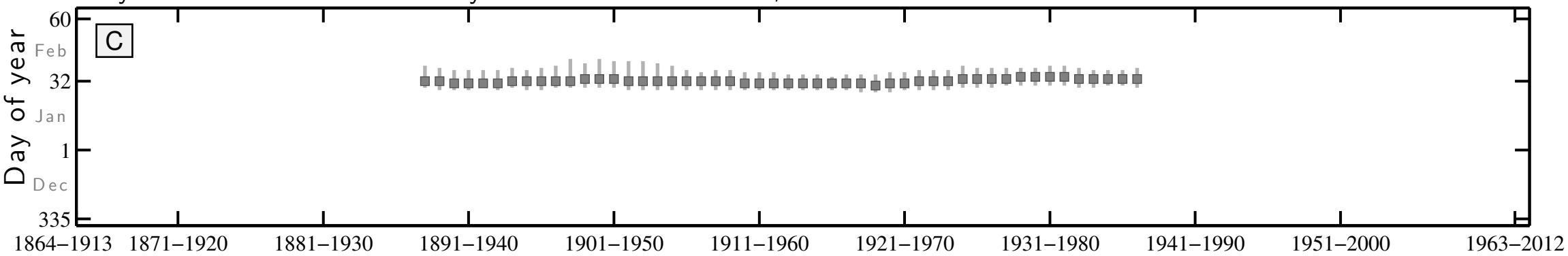
50 year Winter Teletherm dynamics for ANGELICA, NY:



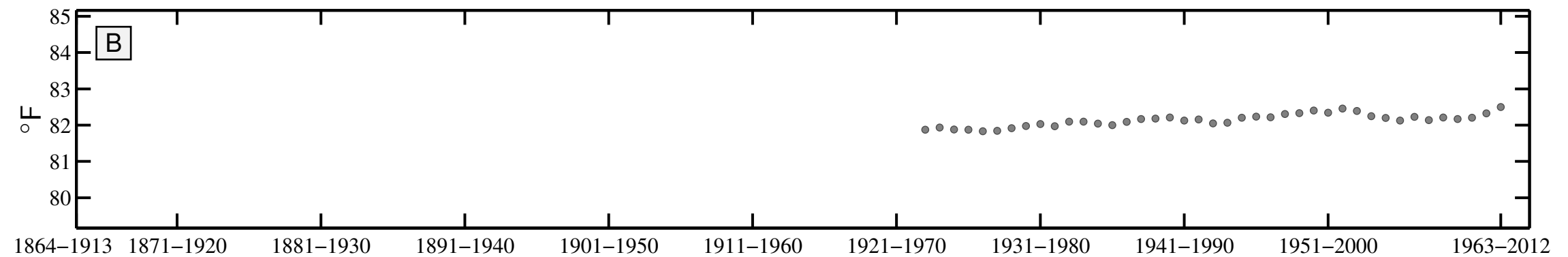
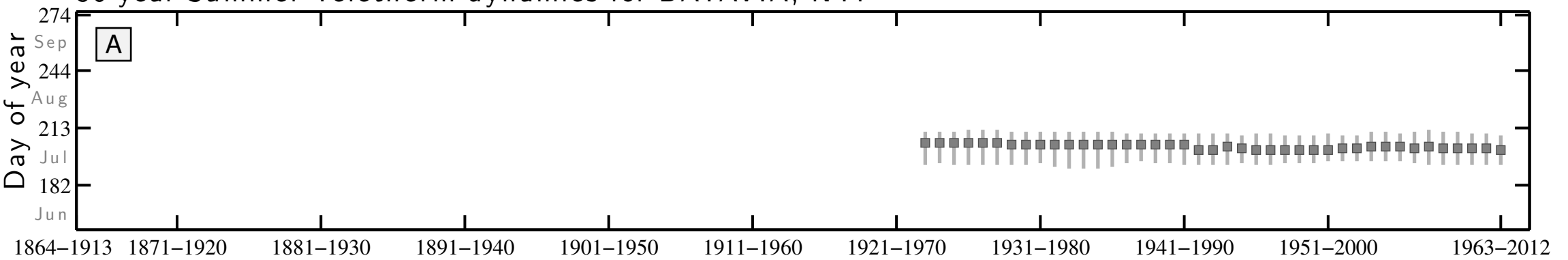
50 year Summer Teletherm dynamics for AUBURN, NY:



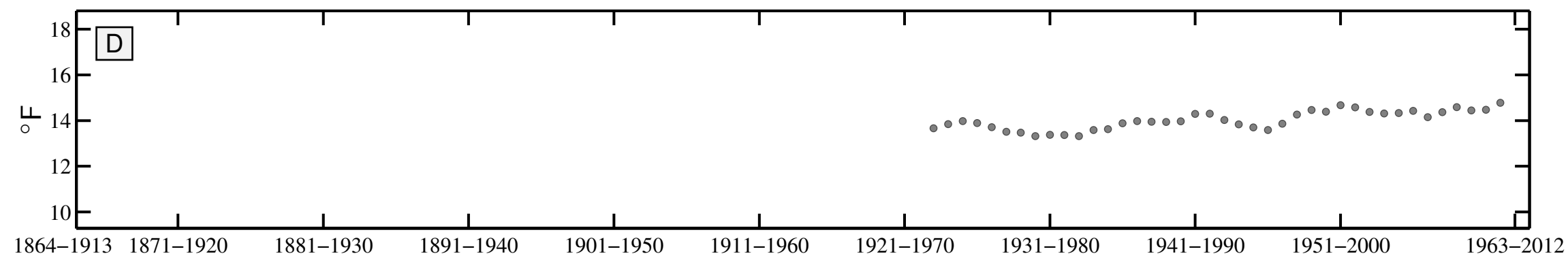
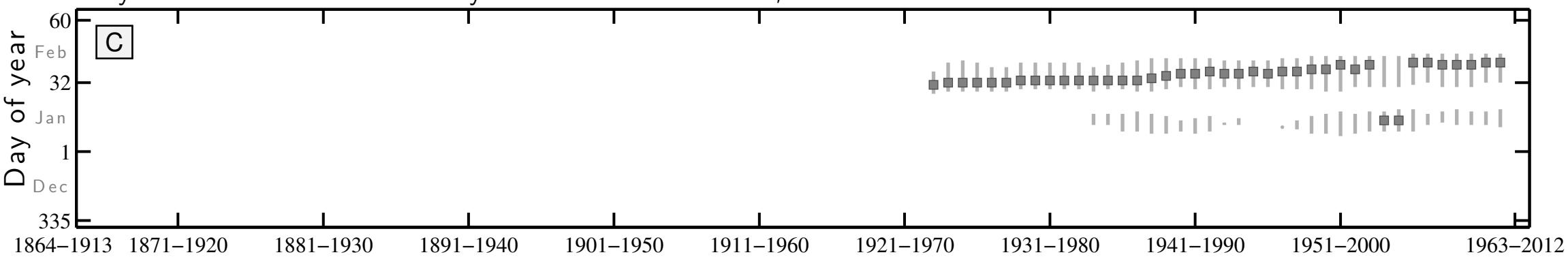
50 year Winter Teletherm dynamics for AUBURN, NY:



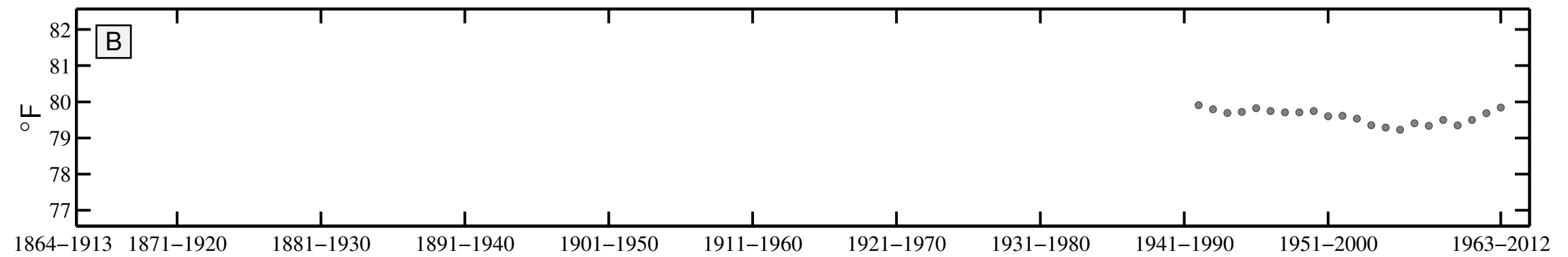
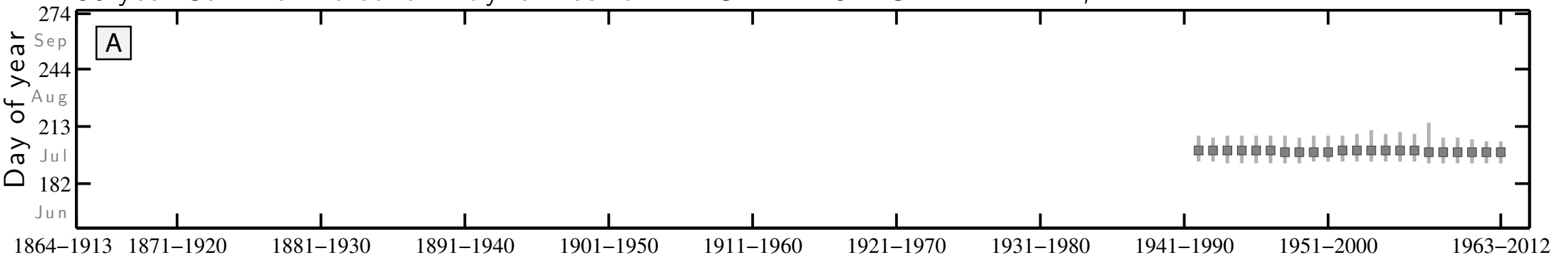
50 year Summer Teletherm dynamics for BATAVIA, NY:



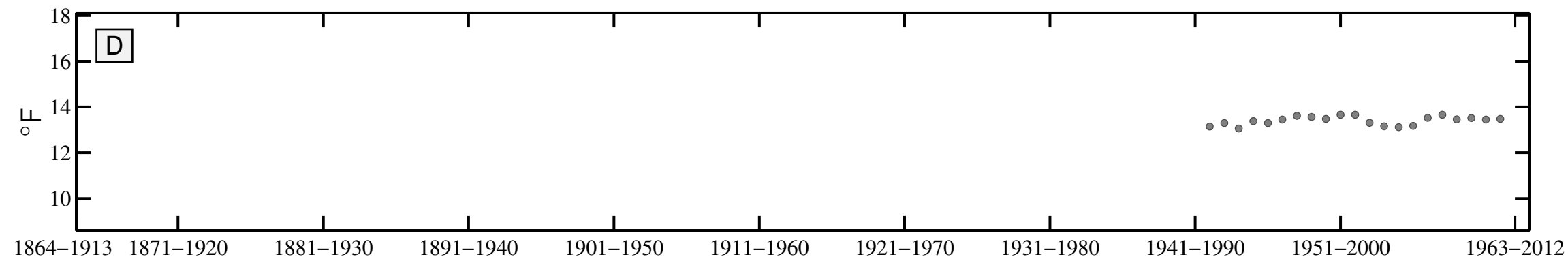
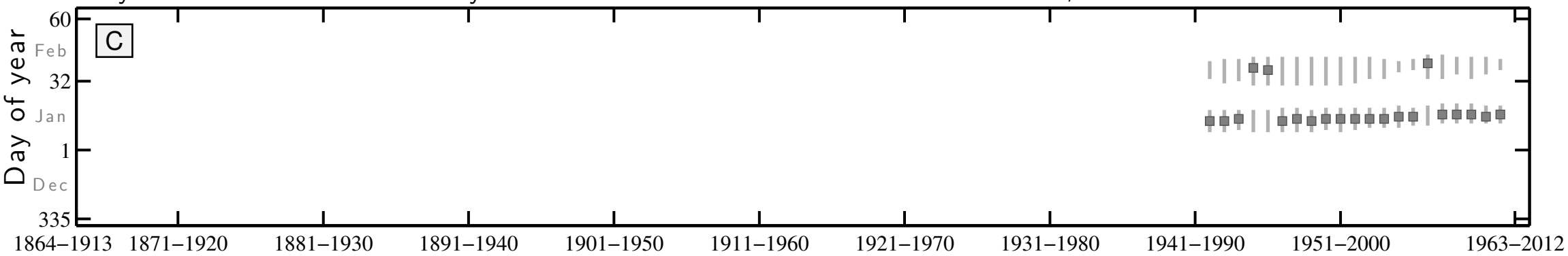
50 year Winter Teletherm dynamics for BATAVIA, NY:



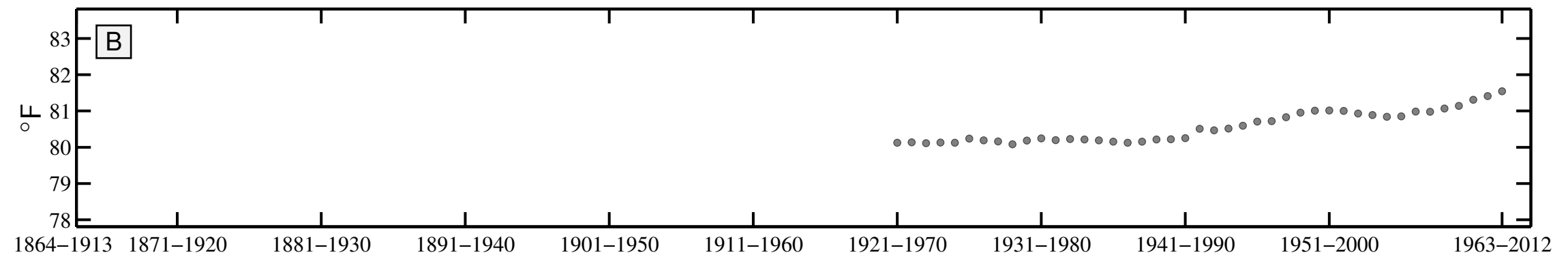
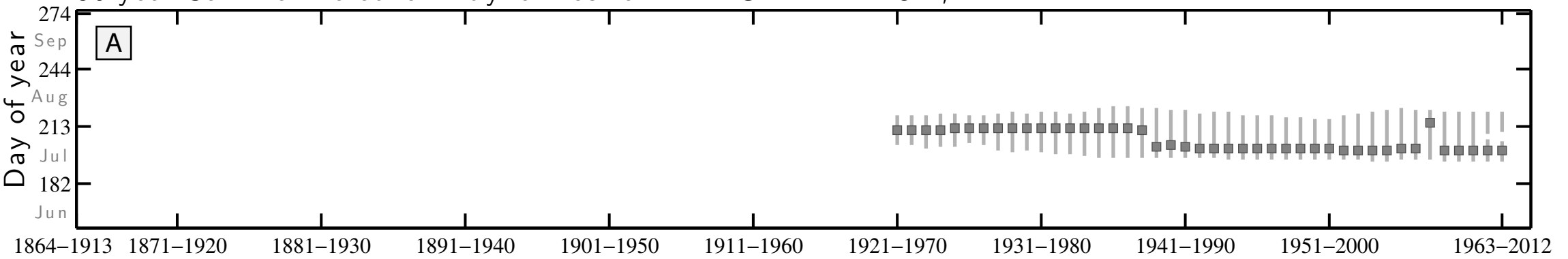
50 year Summer Teletherm dynamics for BINGHAMTON GREATER AP, NY:



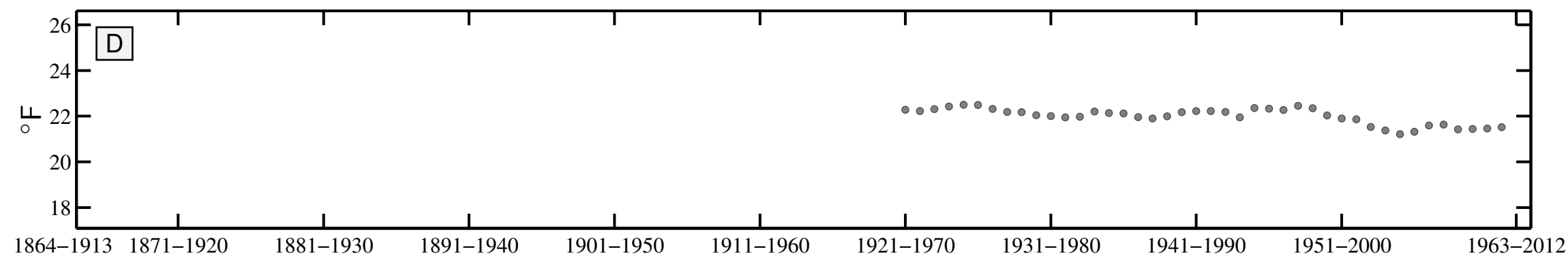
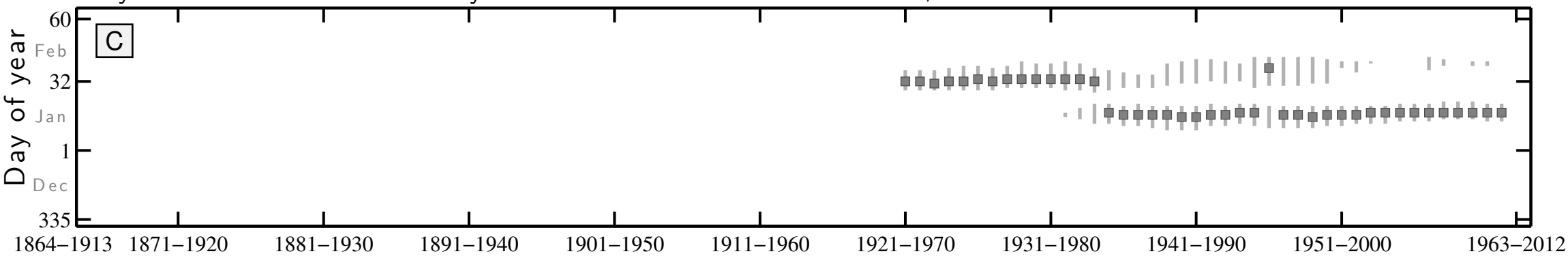
50 year Winter Teletherm dynamics for BINGHAMTON GREATER AP, NY:



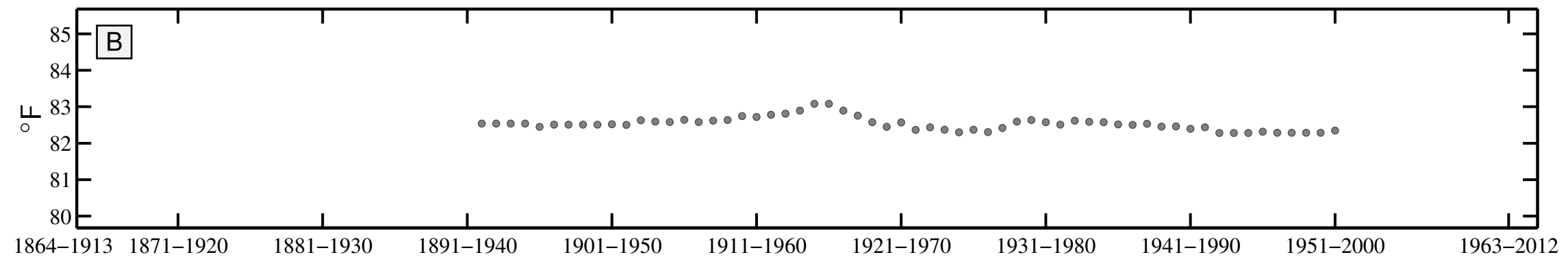
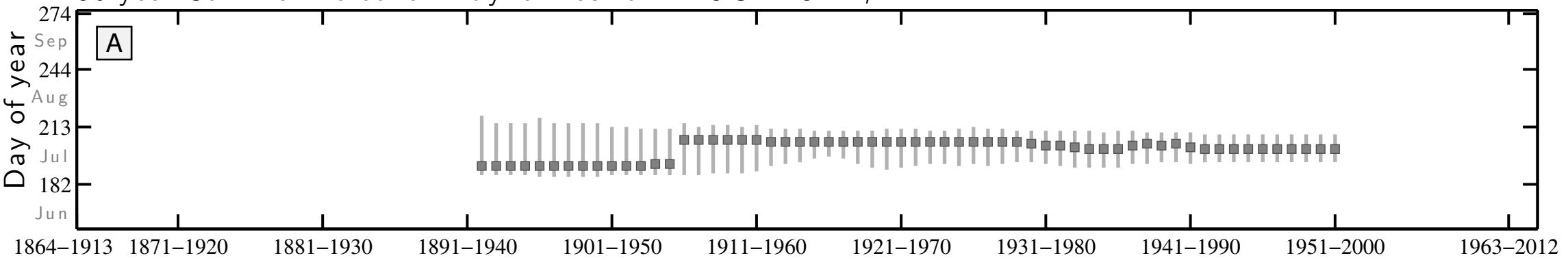
50 year Summer Teletherm dynamics for BRIDGEHAMPTON, NY:



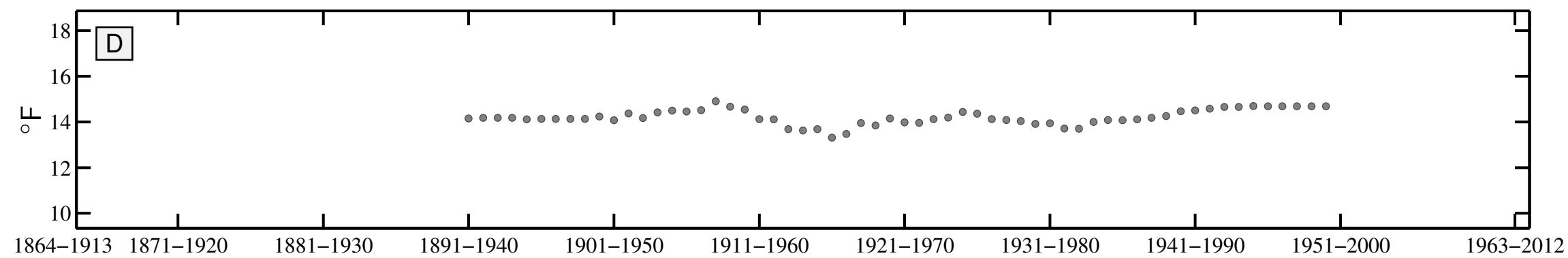
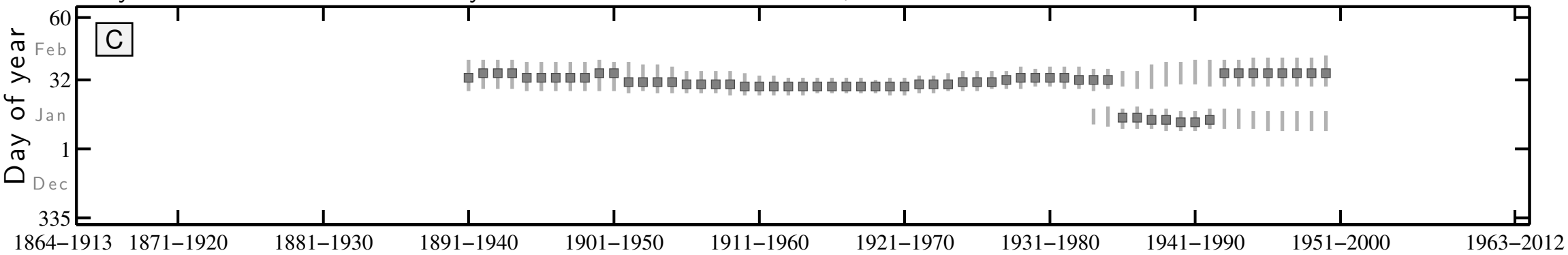
50 year Winter Teletherm dynamics for BRIDGEHAMPTON, NY:



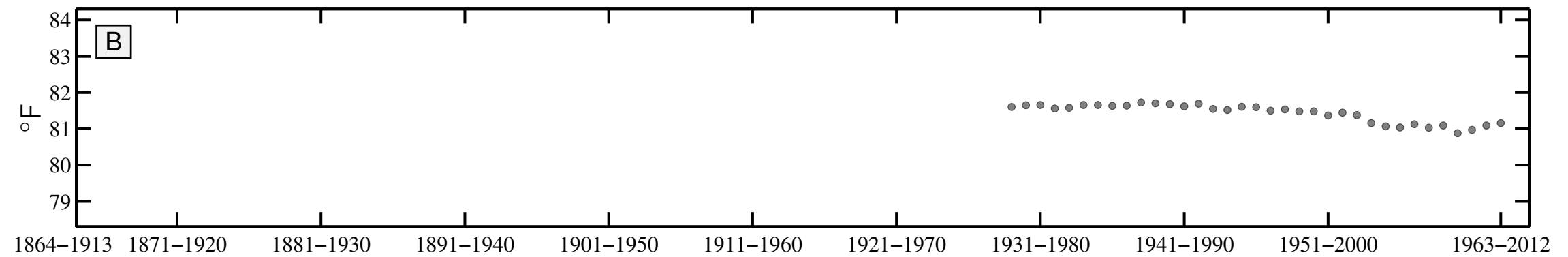
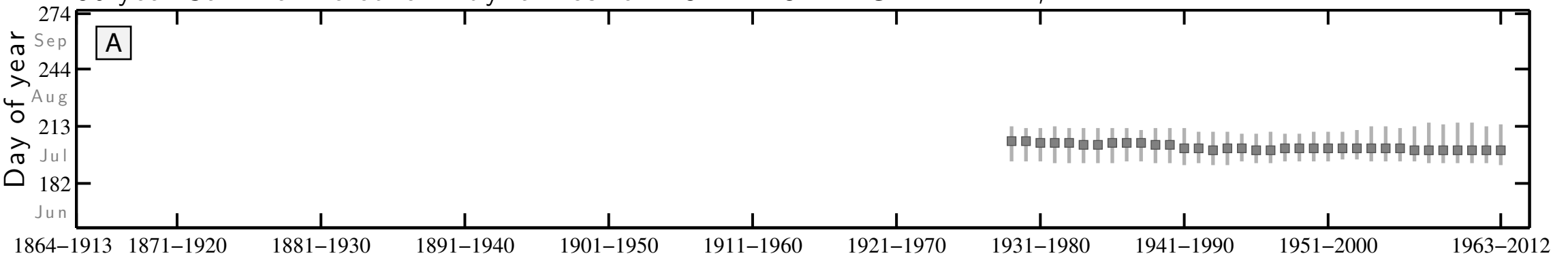
50 year Summer Teletherm dynamics for BROCKPORT, NY:



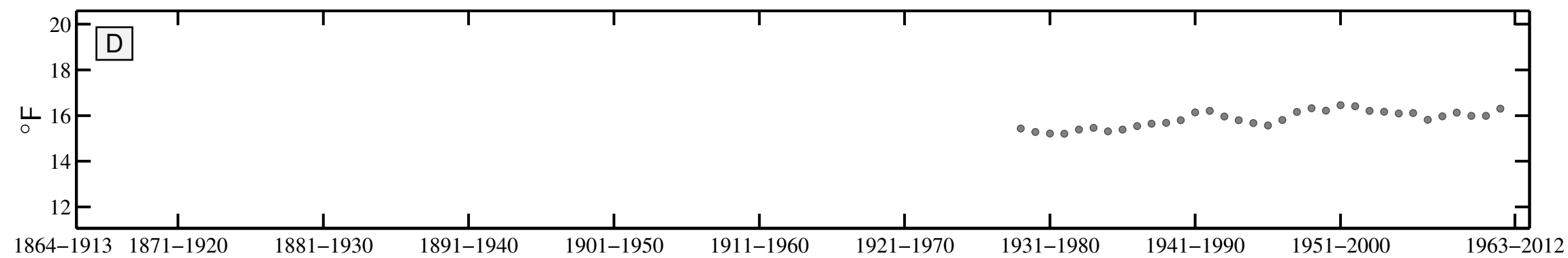
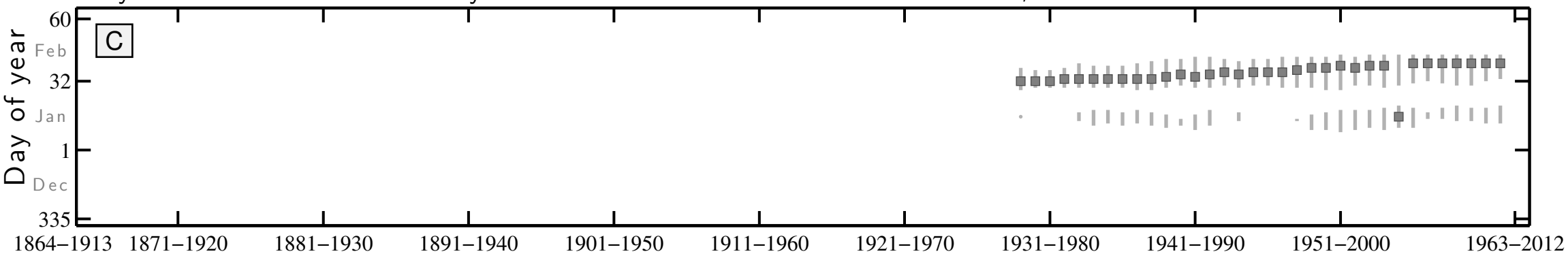
50 year Winter Teletherm dynamics for BROCKPORT, NY:



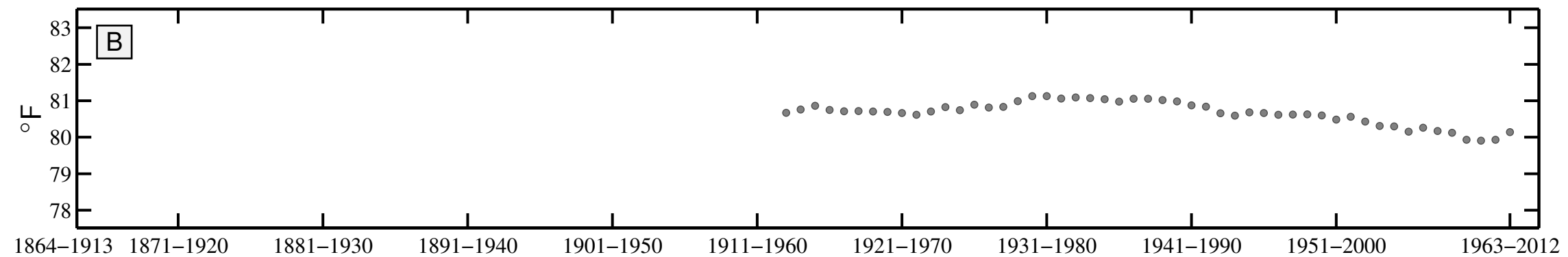
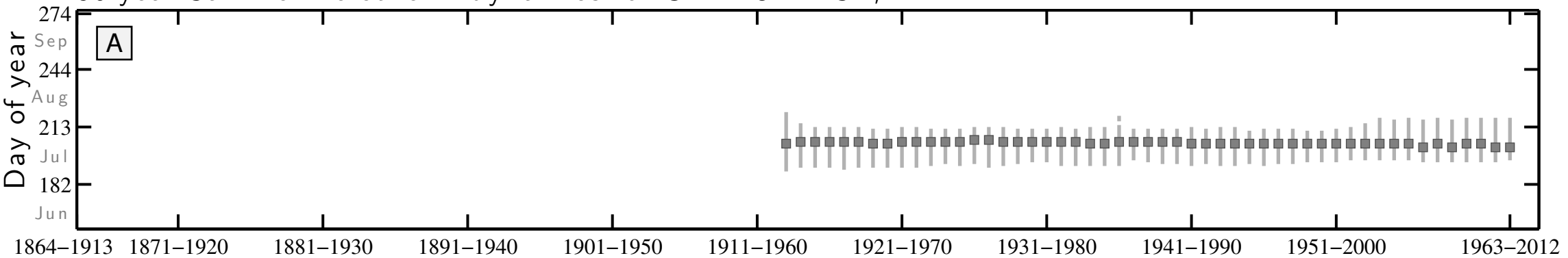
50 year Summer Teletherm dynamics for BUFFALO NIAGARA INTL, NY:



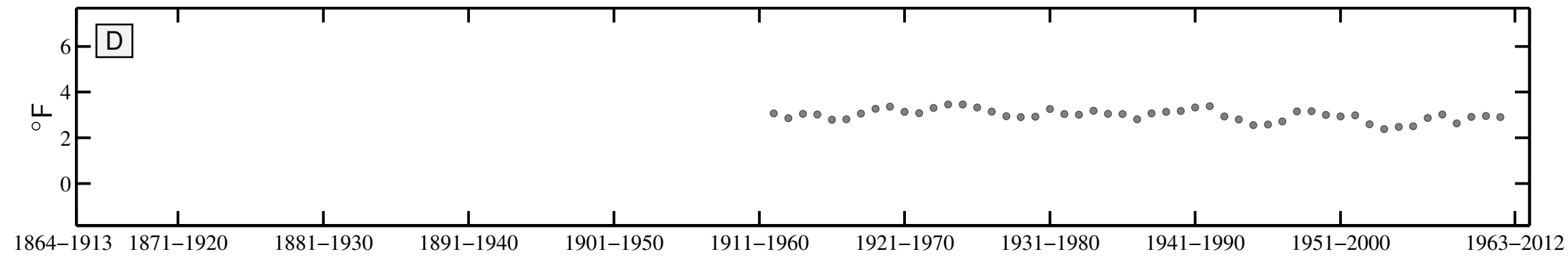
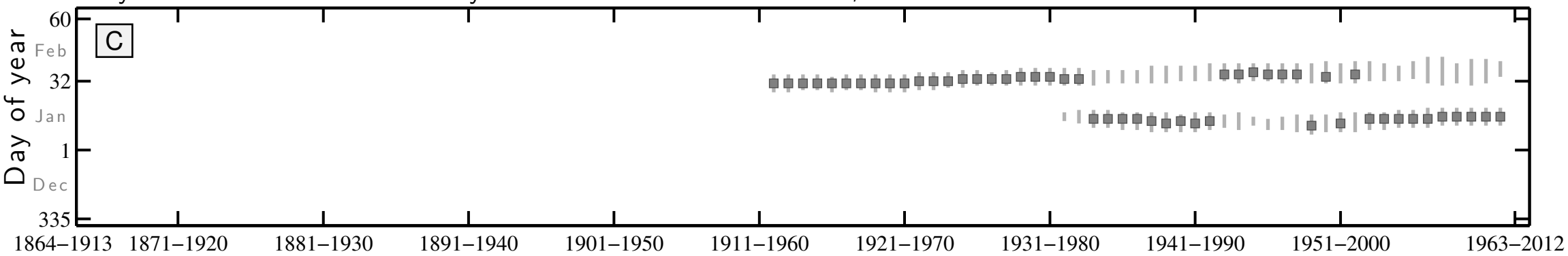
50 year Winter Teletherm dynamics for BUFFALO NIAGARA INTL, NY:



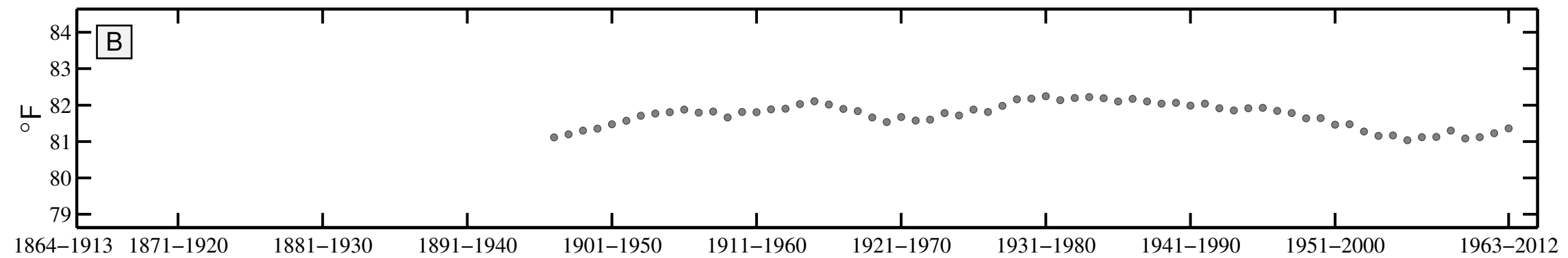
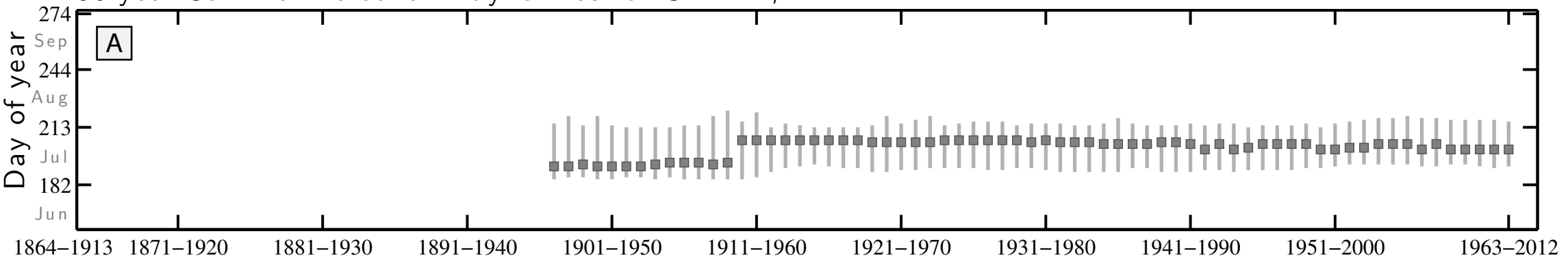
50 year Summer Teletherm dynamics for CANTON 4 SE, NY:



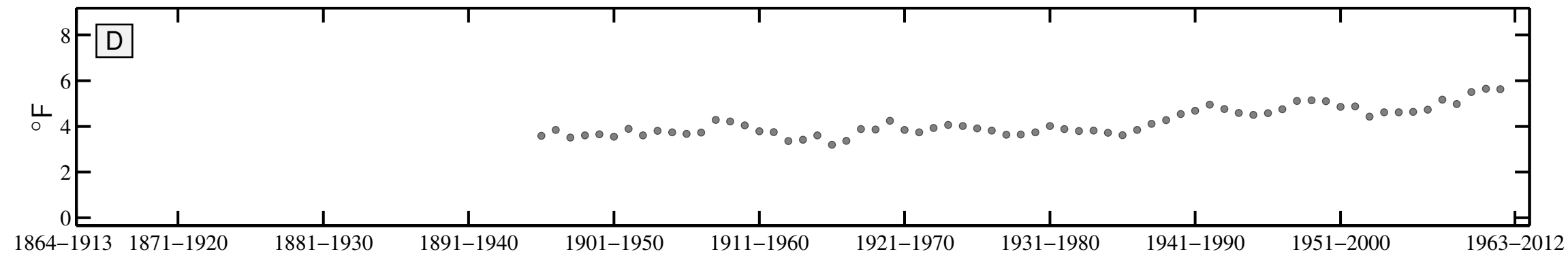
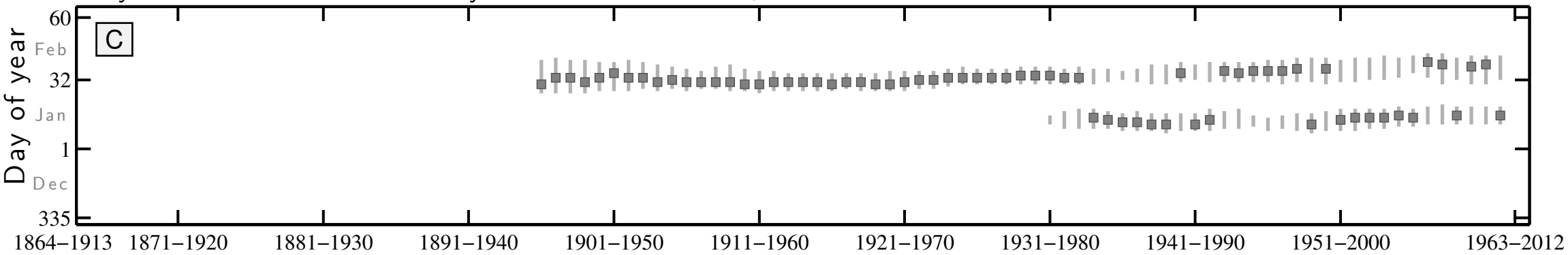
50 year Winter Teletherm dynamics for CANTON 4 SE, NY:



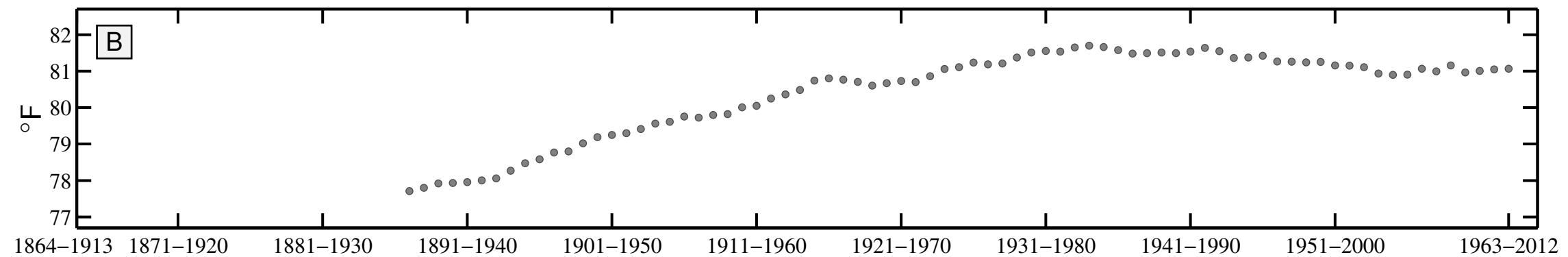
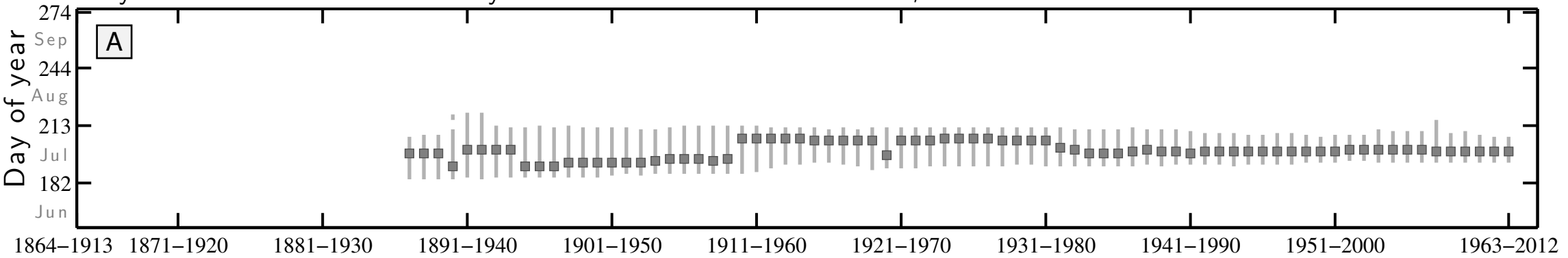
50 year Summer Teletherm dynamics for CHAZY, NY:



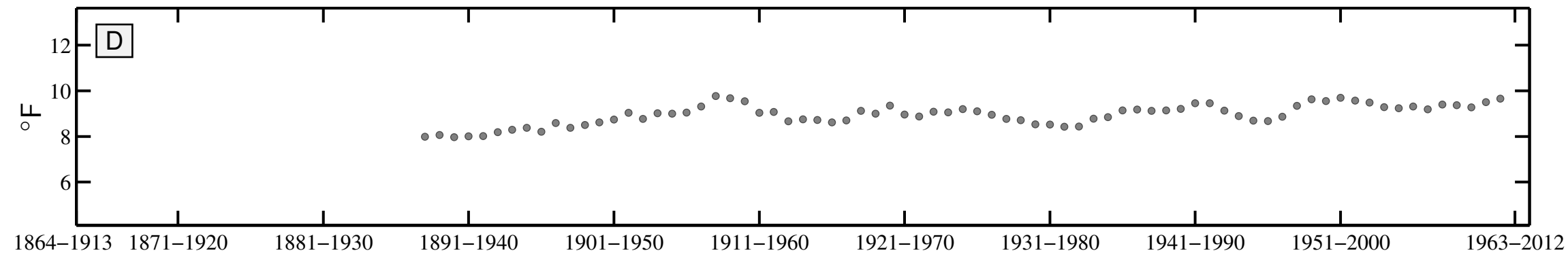
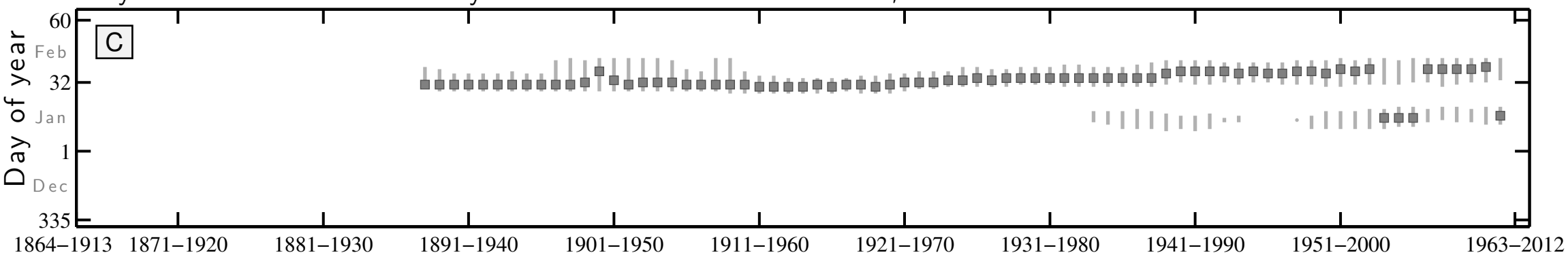
50 year Winter Teletherm dynamics for CHAZY, NY:



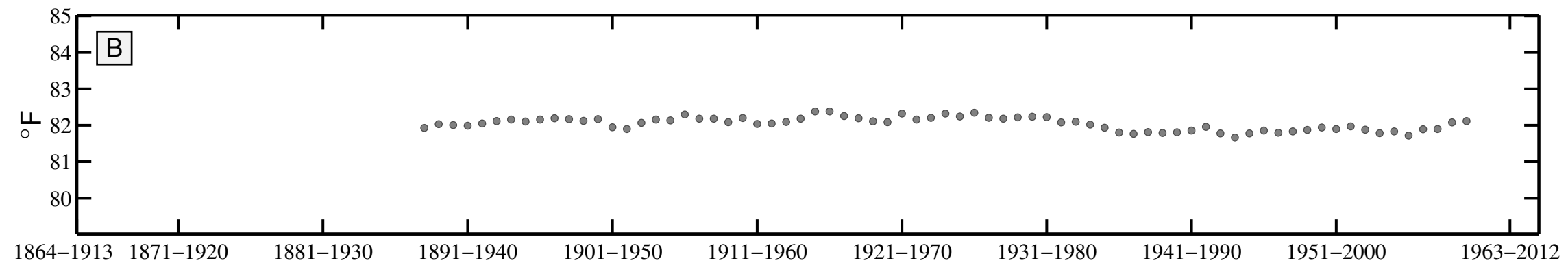
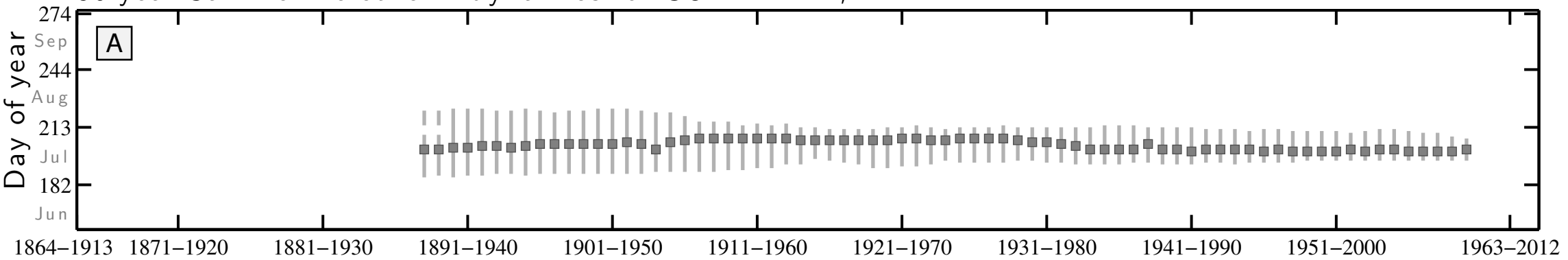
50 year Summer Teletherm dynamics for COOPERSTOWN, NY:



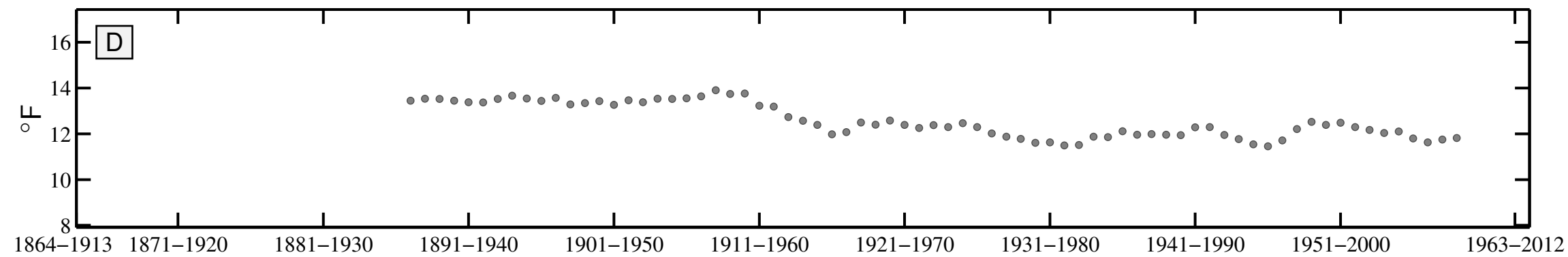
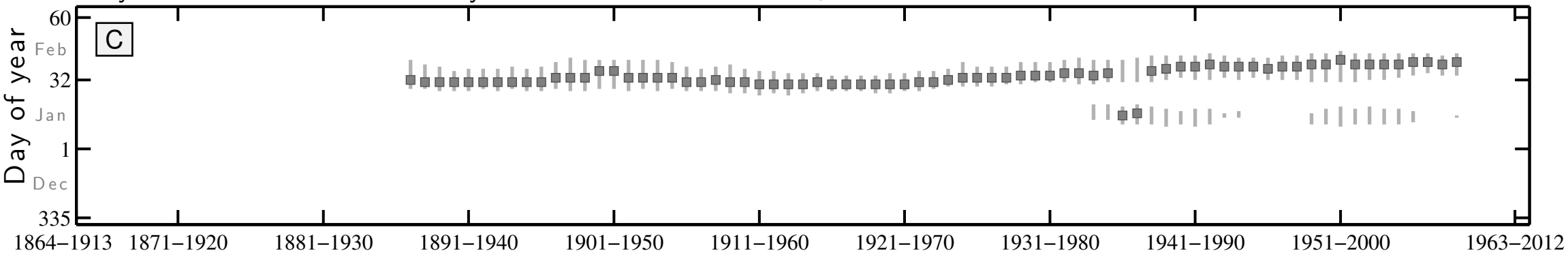
50 year Winter Teletherm dynamics for COOPERSTOWN, NY:



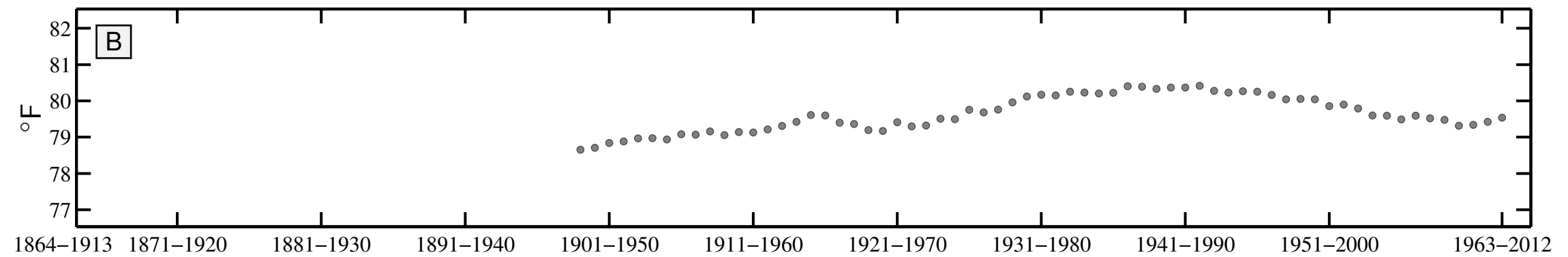
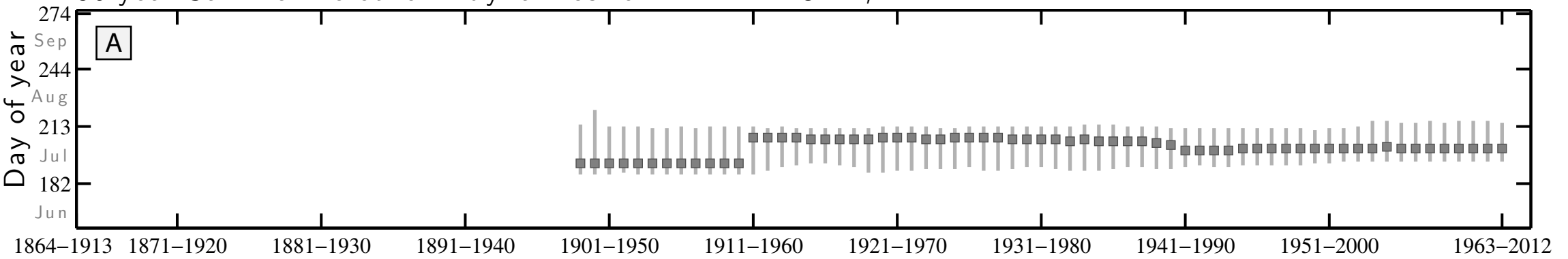
50 year Summer Teletherm dynamics for CORTLAND, NY:



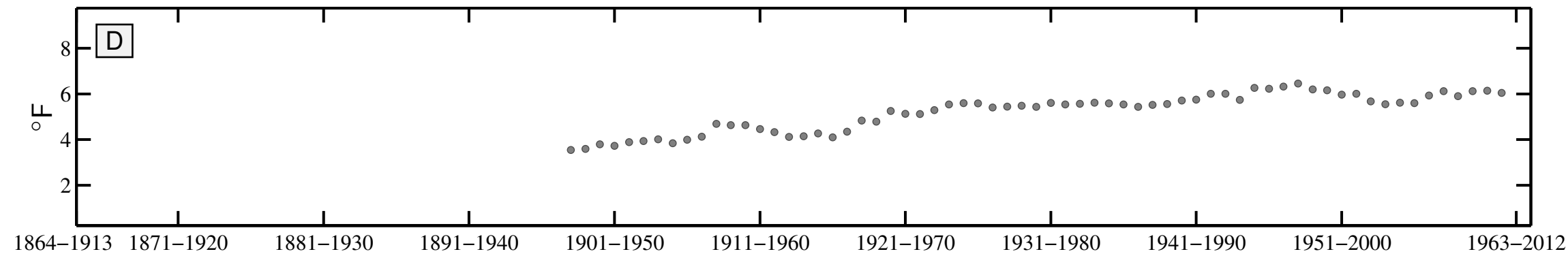
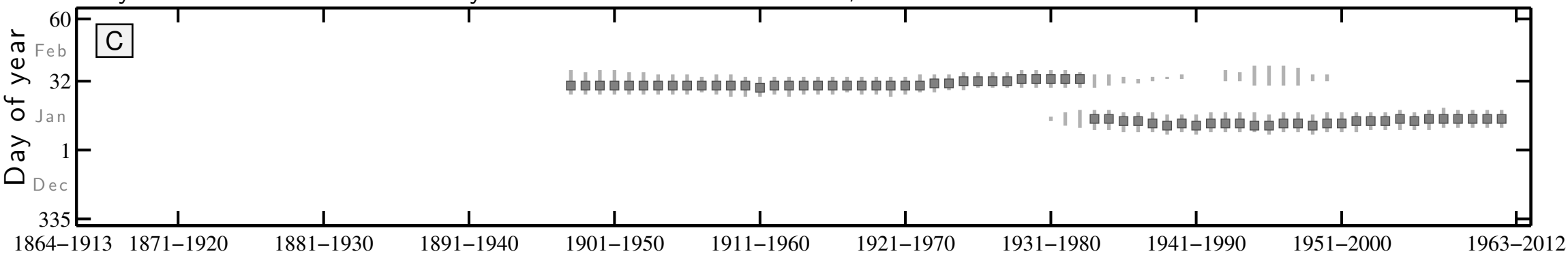
50 year Winter Teletherm dynamics for CORTLAND, NY:



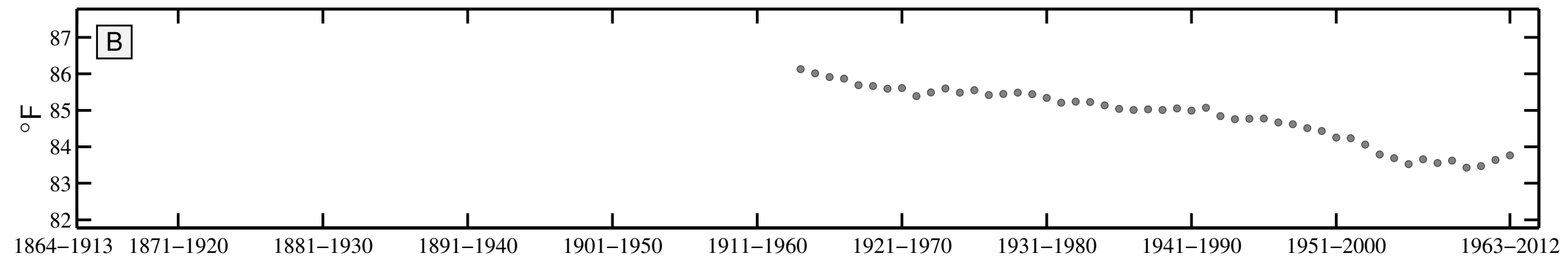
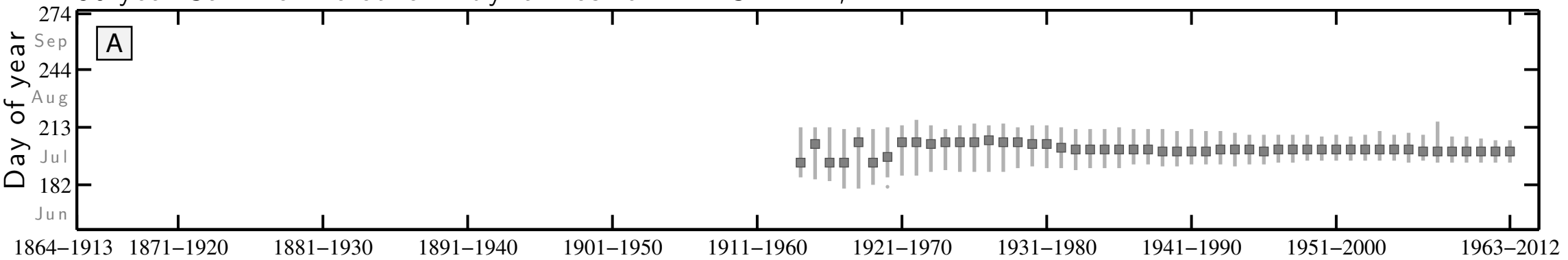
50 year Summer Teletherm dynamics for DANNEMORA, NY:



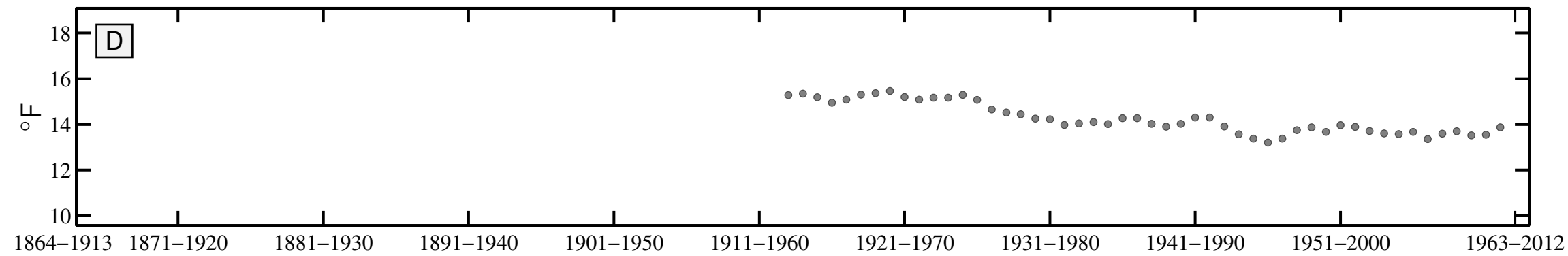
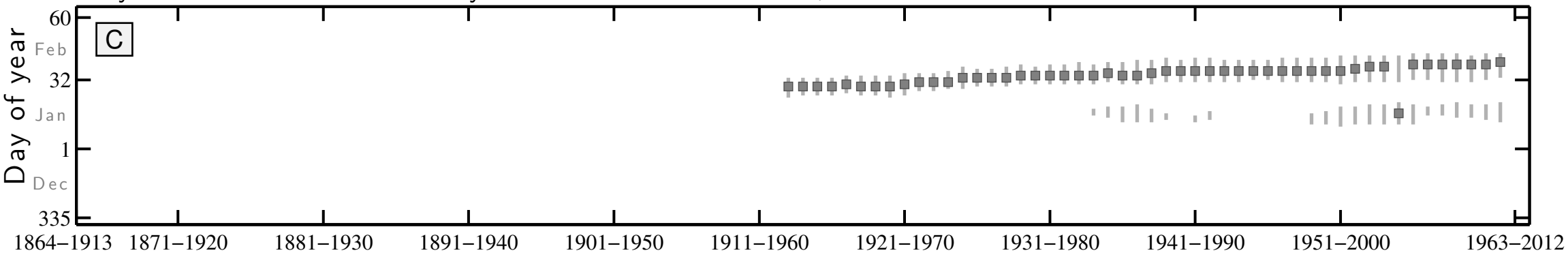
50 year Winter Teletherm dynamics for DANNEMORA, NY:



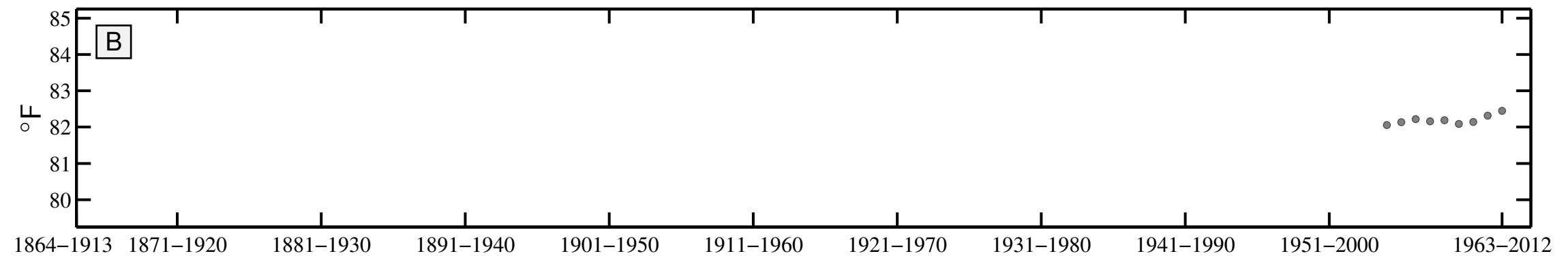
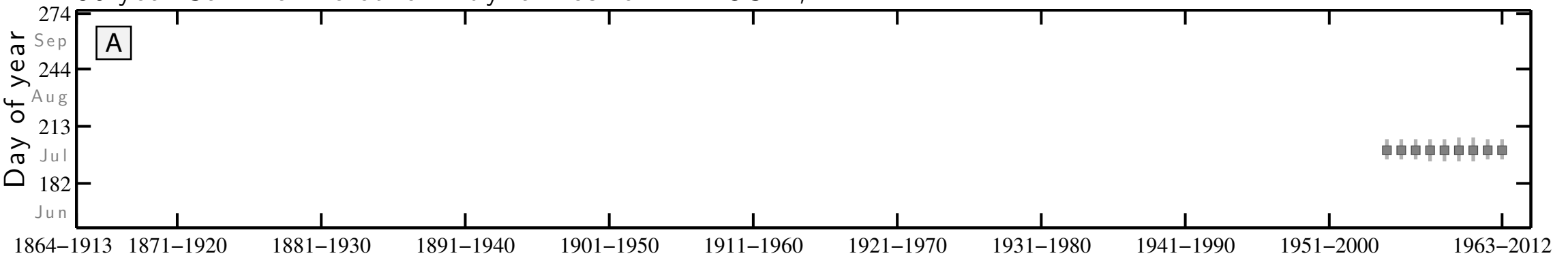
50 year Summer Teletherm dynamics for DANSVILLE, NY:



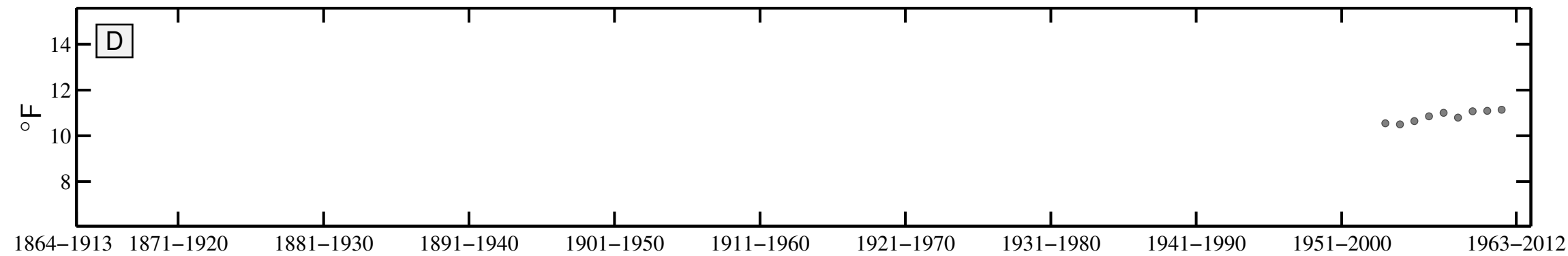
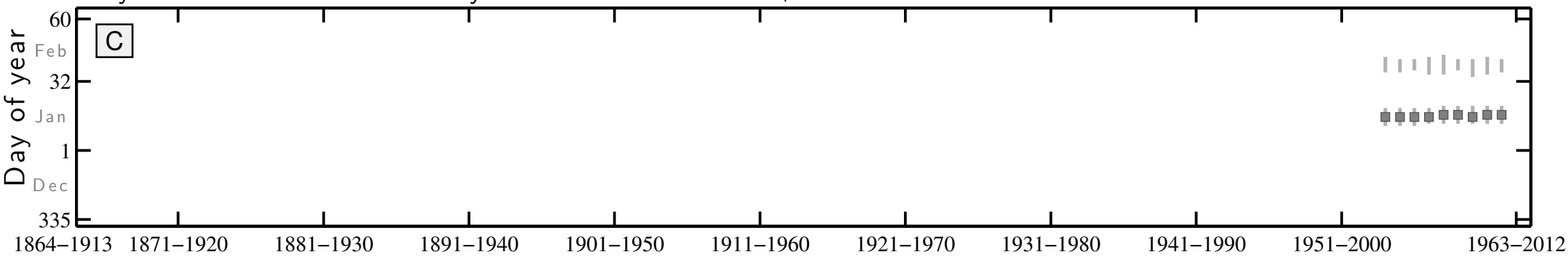
50 year Winter Teletherm dynamics for DANSVILLE, NY:



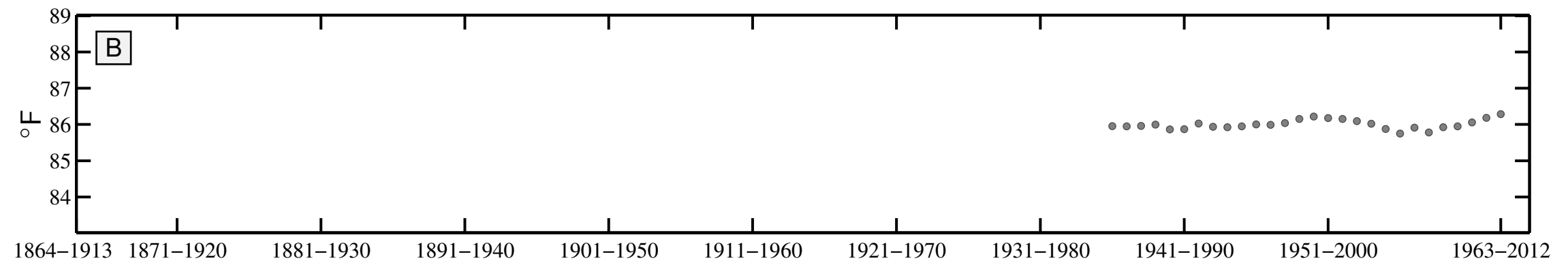
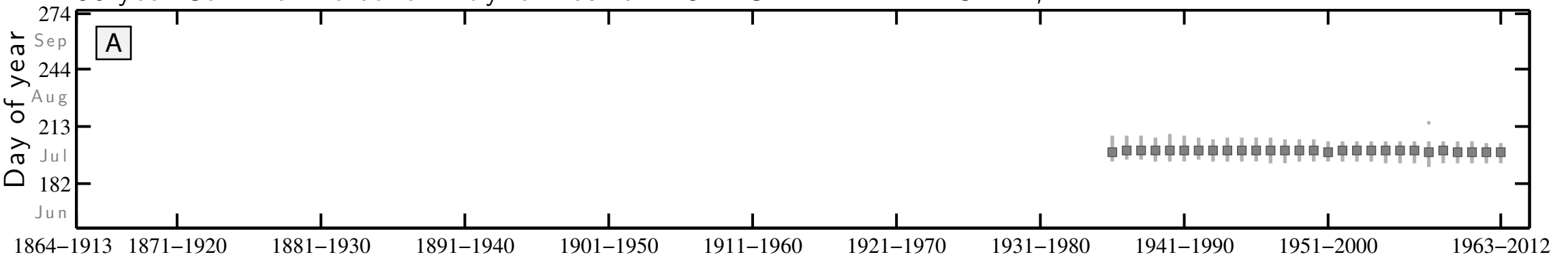
50 year Summer Teletherm dynamics for DEPOSIT, NY:



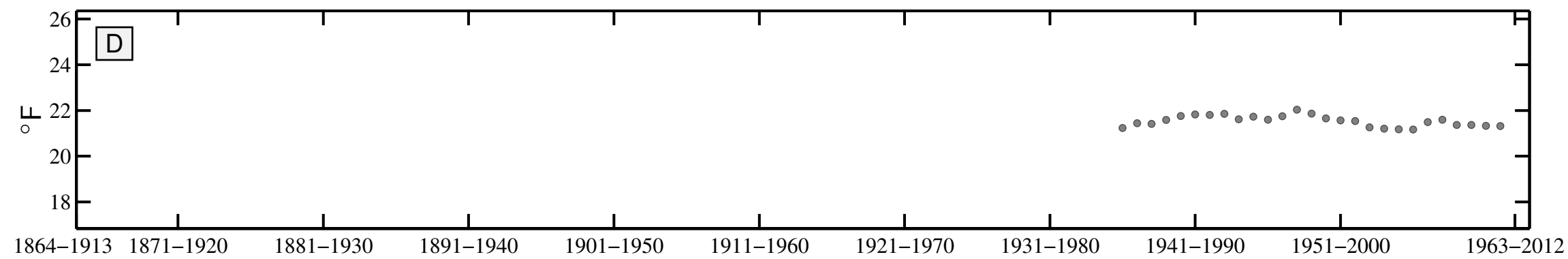
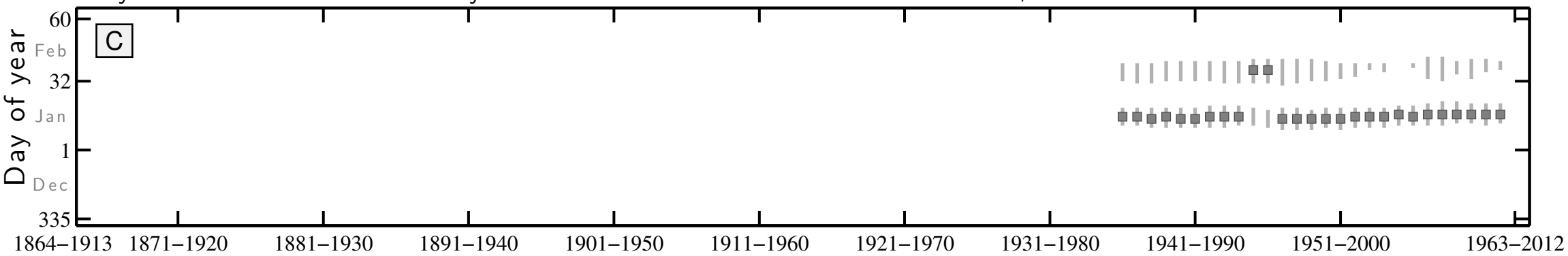
50 year Winter Teletherm dynamics for DEPOSIT, NY:



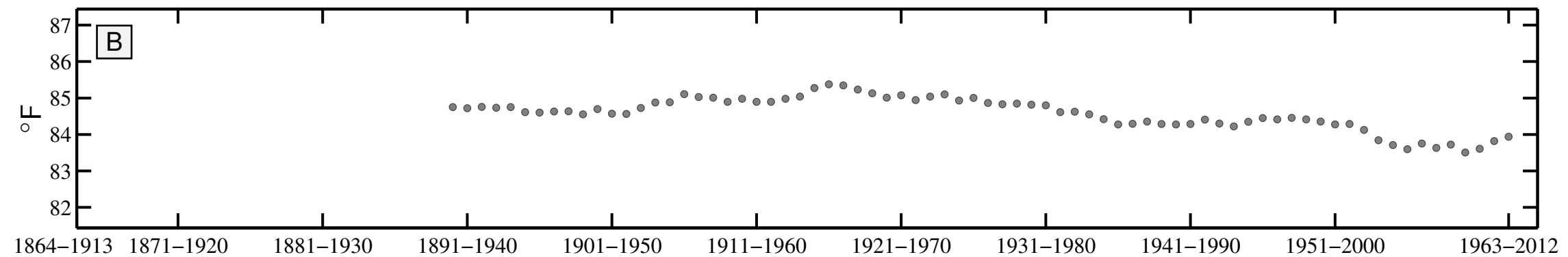
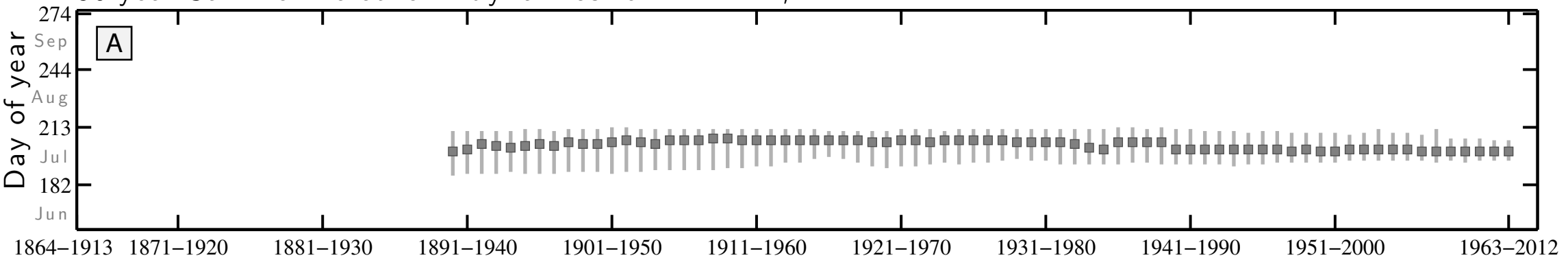
50 year Summer Teletherm dynamics for DOBBS FERRY ARDSLEY, NY:



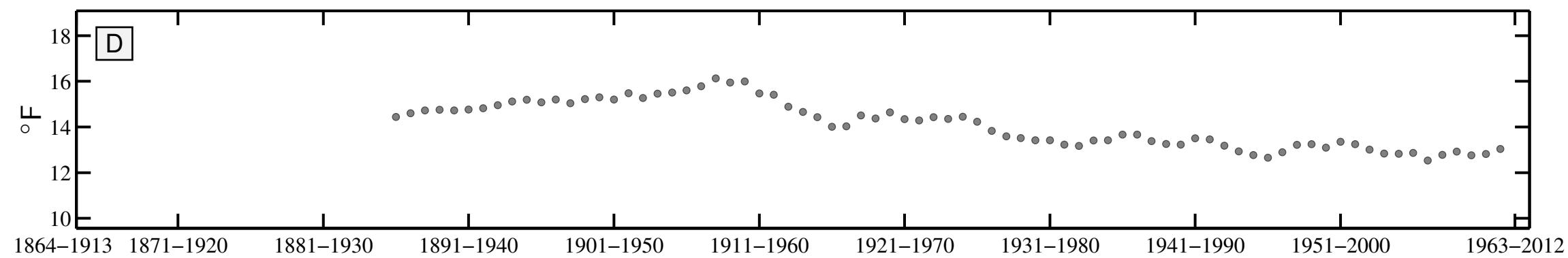
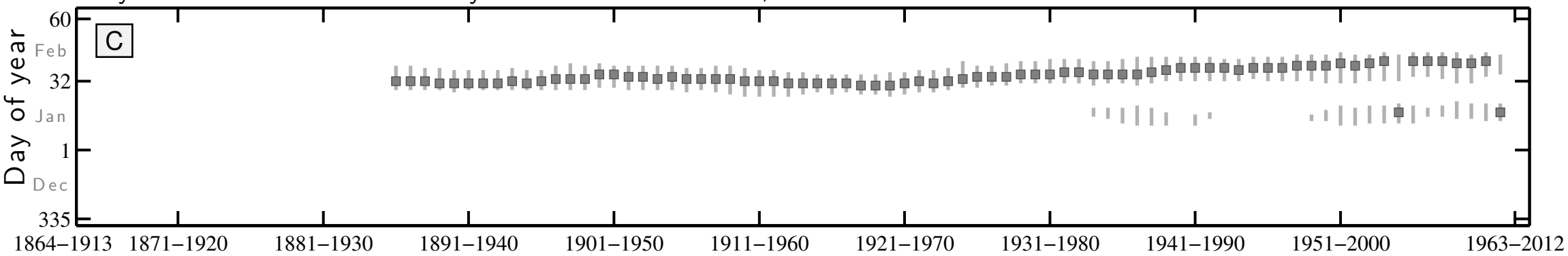
50 year Winter Teletherm dynamics for DOBBS FERRY ARDSLEY, NY:



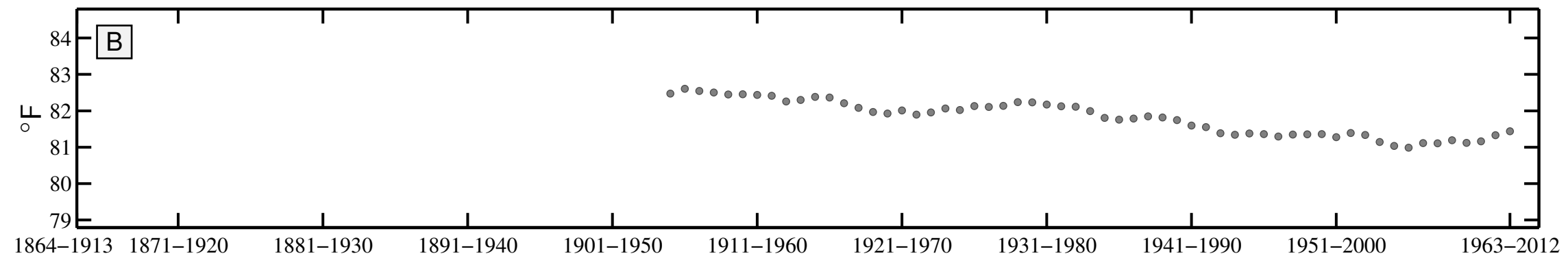
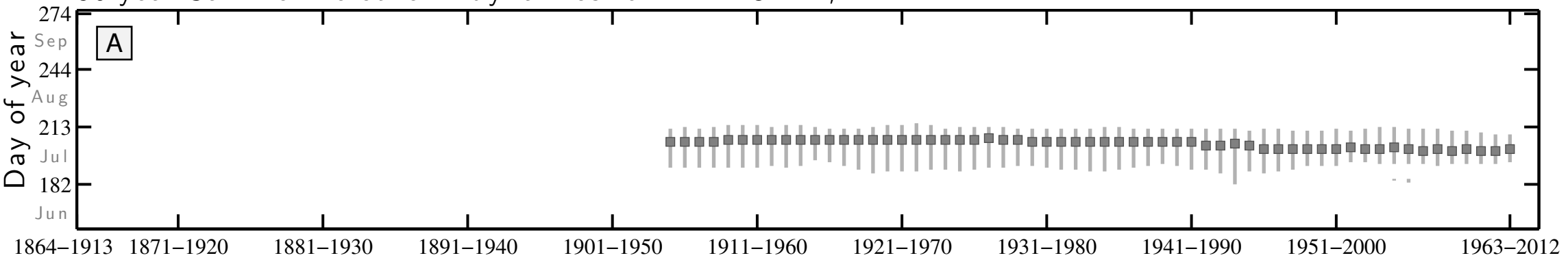
50 year Summer Teletherm dynamics for ELMIRA, NY:



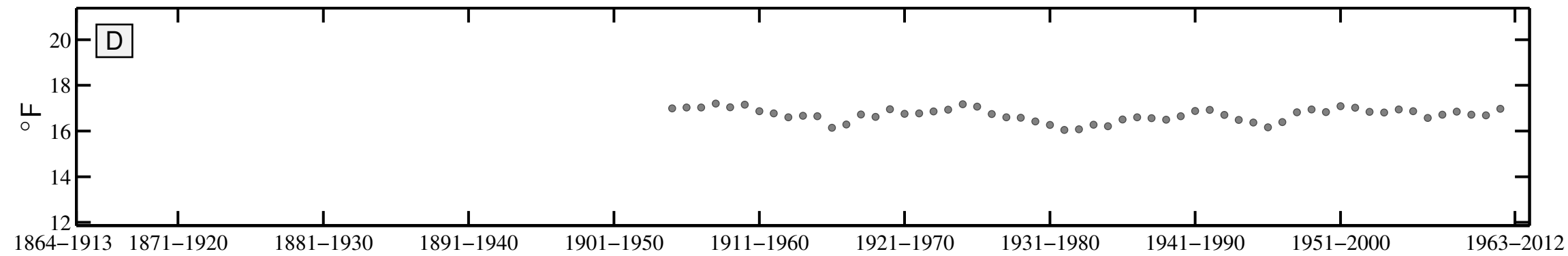
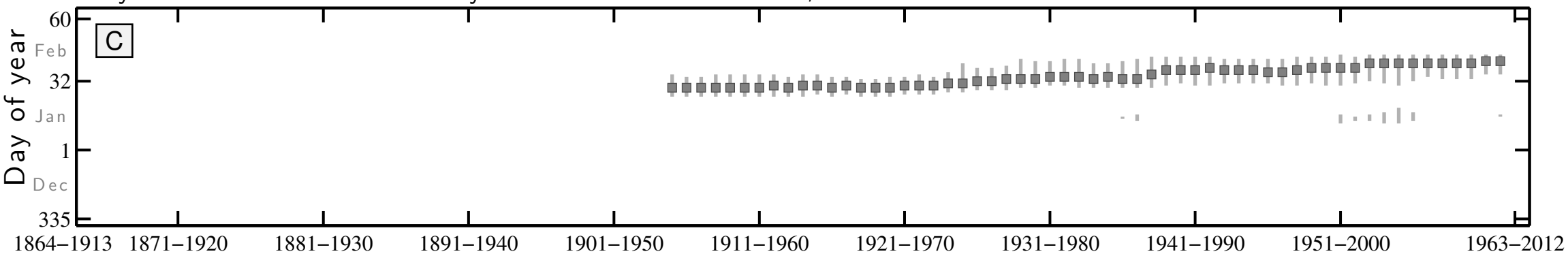
50 year Winter Teletherm dynamics for ELMIRA, NY:



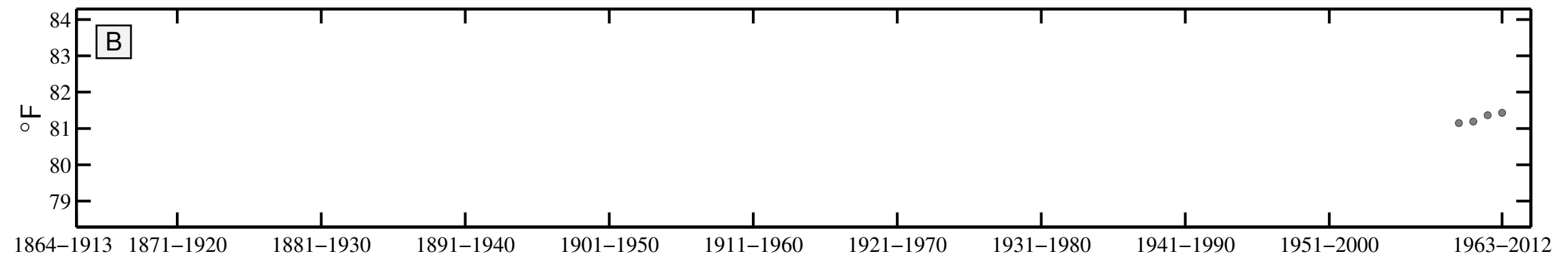
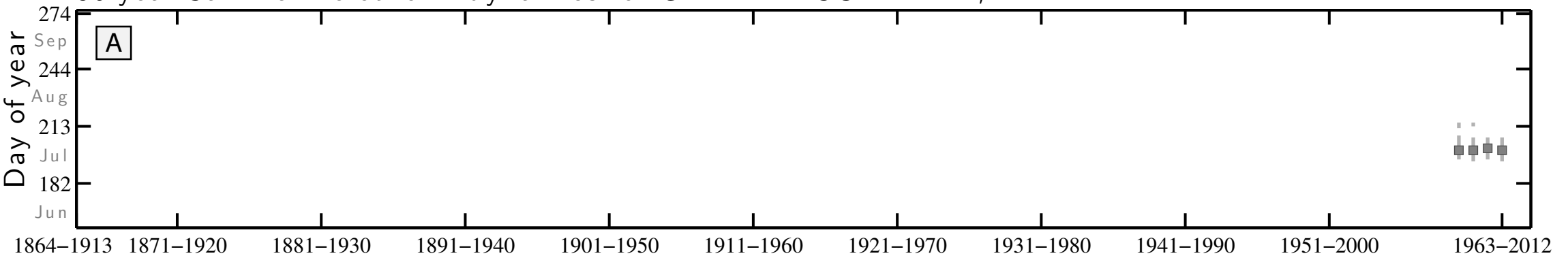
50 year Summer Teletherm dynamics for FREDONIA, NY:



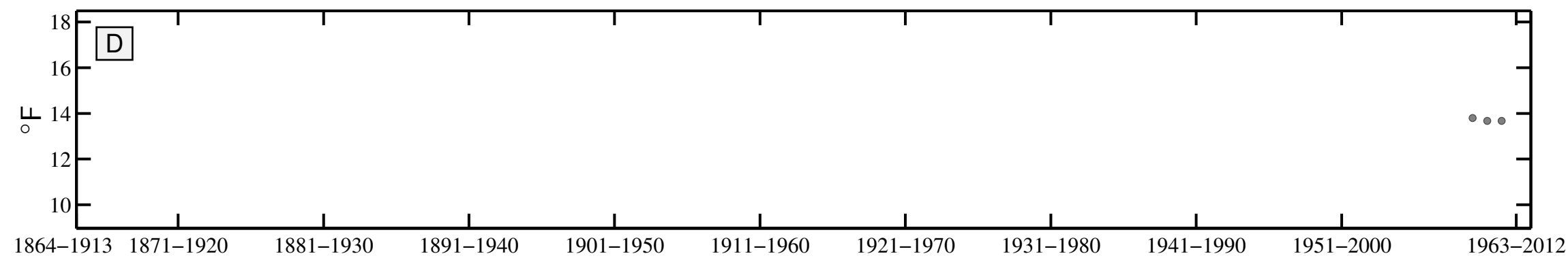
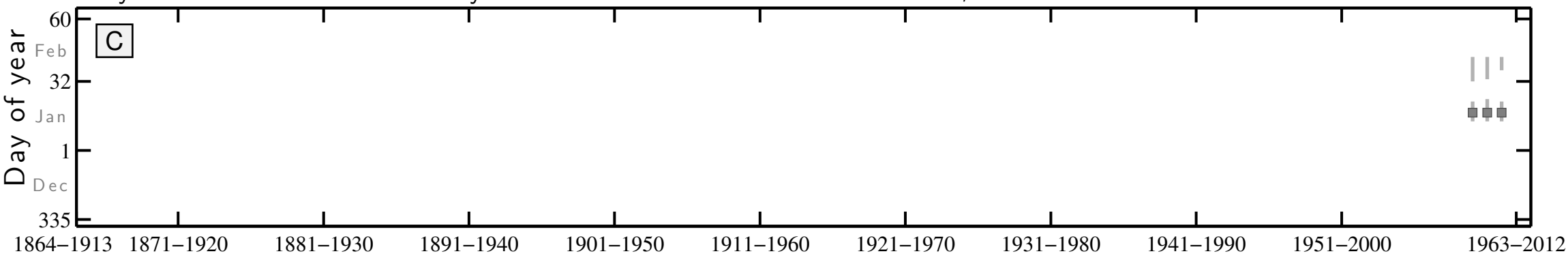
50 year Winter Teletherm dynamics for FREDONIA, NY:



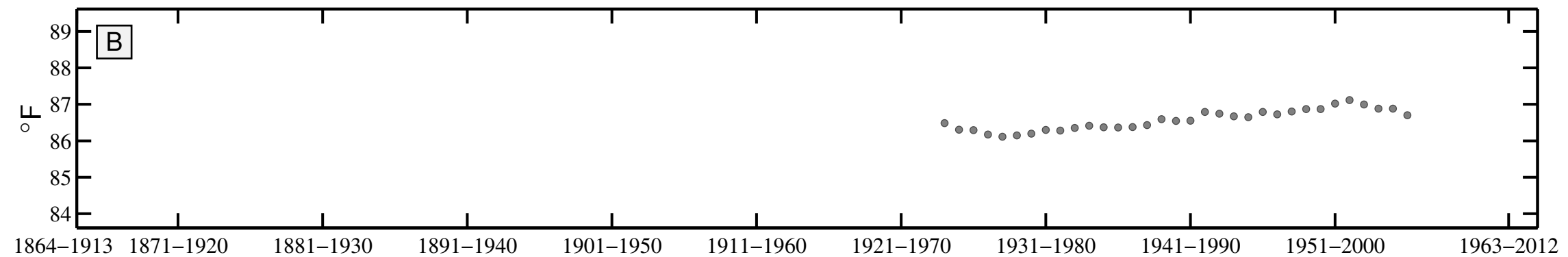
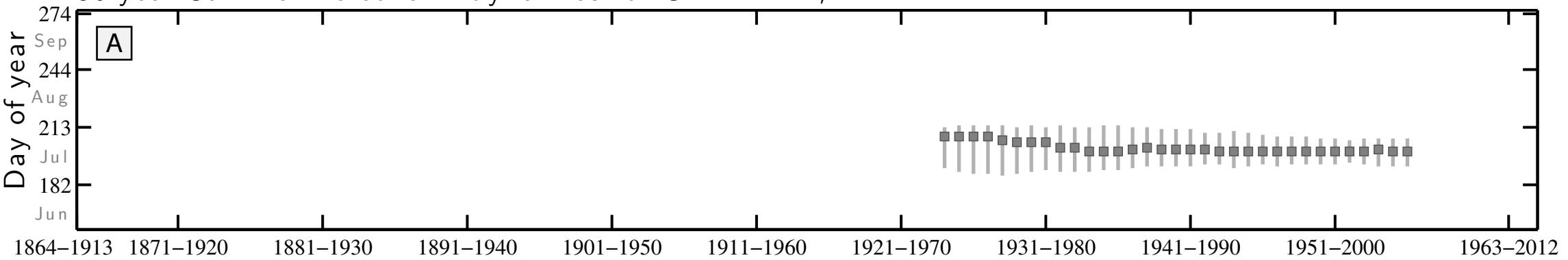
50 year Summer Teletherm dynamics for GENEVA RSCH FARM, NY:



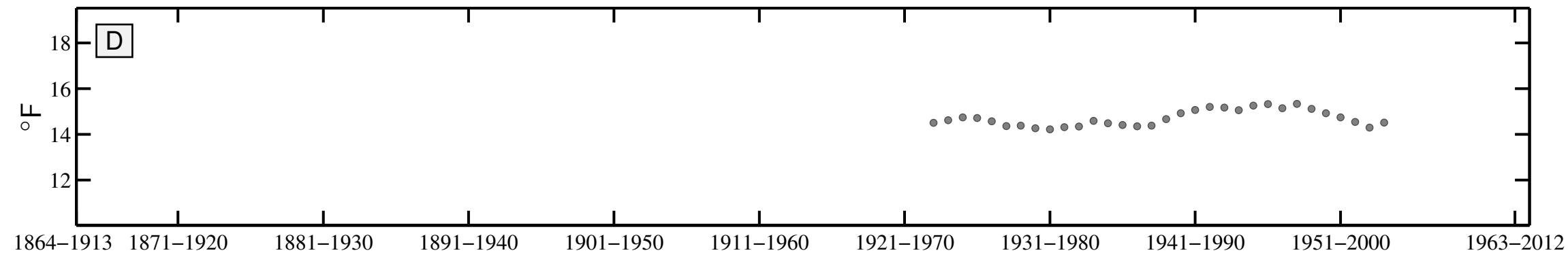
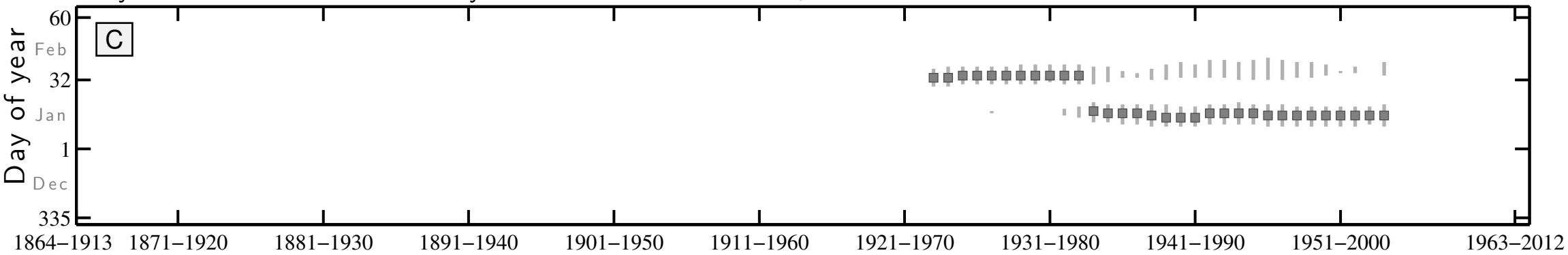
50 year Winter Teletherm dynamics for GENEVA RSCH FARM, NY:



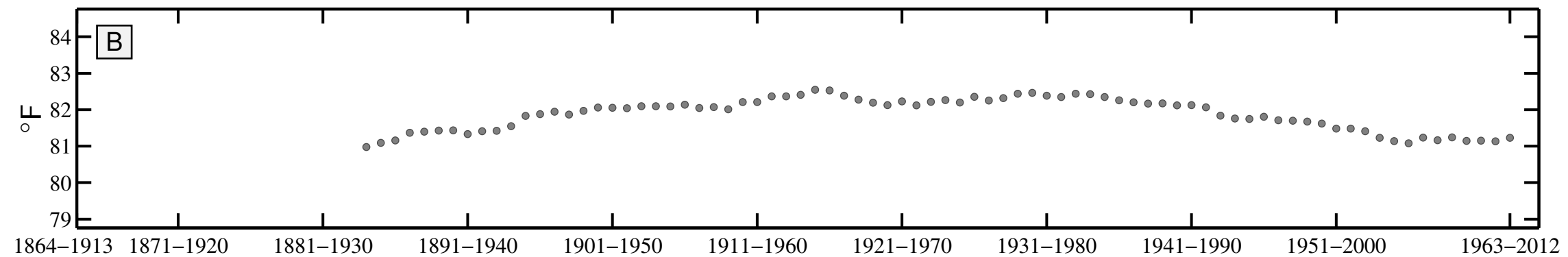
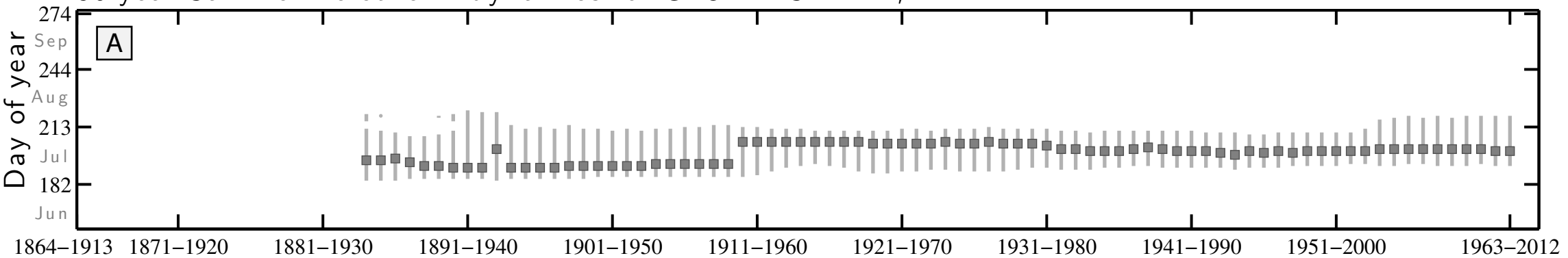
50 year Summer Teletherm dynamics for GLENHAM, NY:



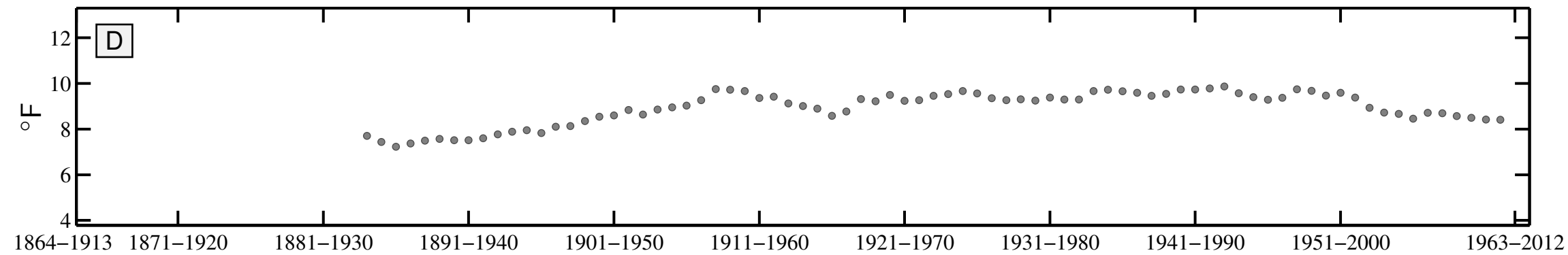
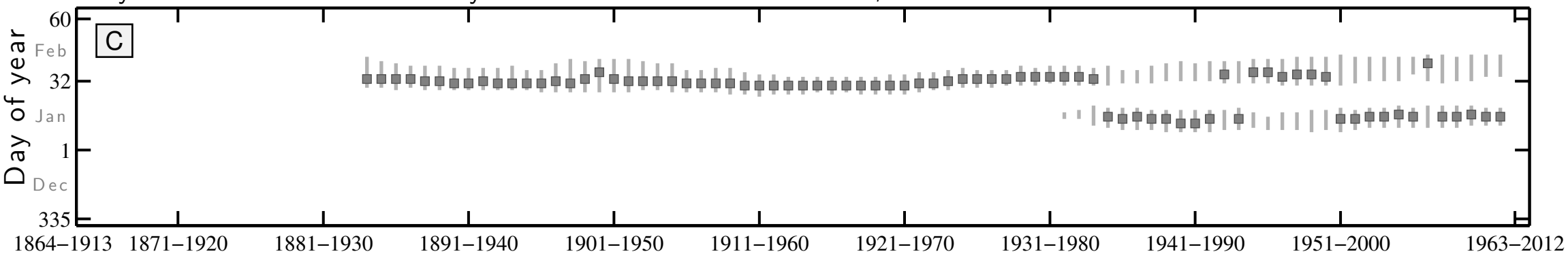
50 year Winter Teletherm dynamics for GLENHAM, NY:



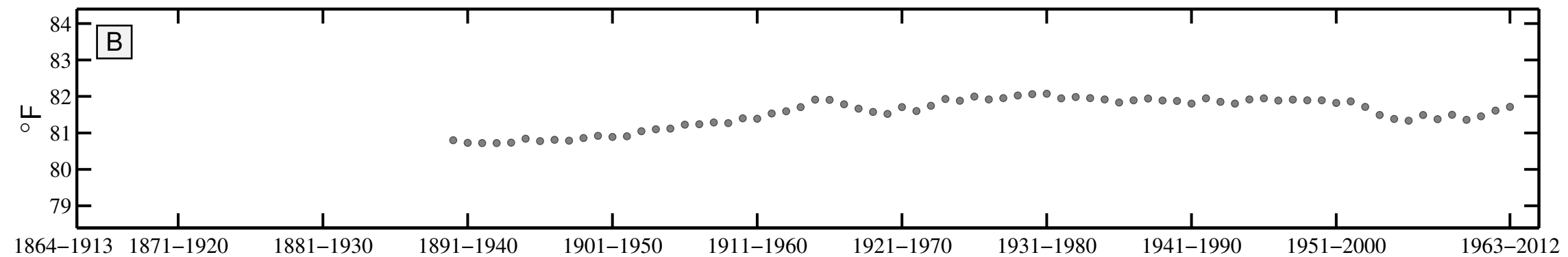
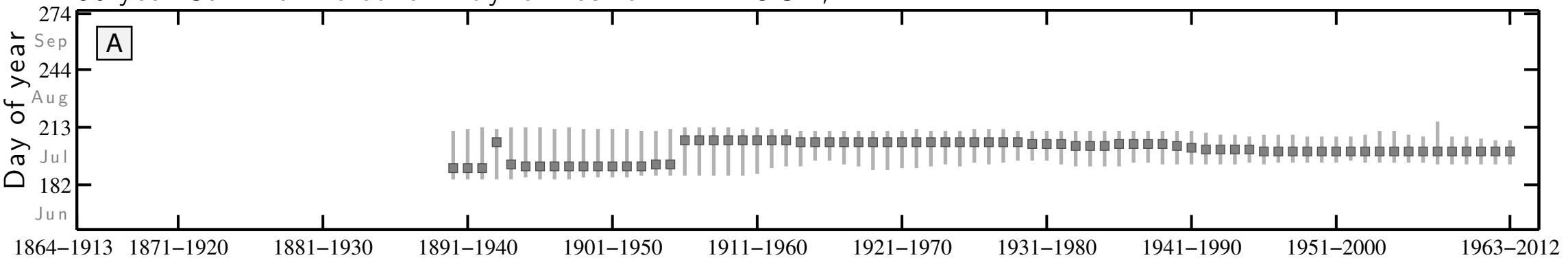
50 year Summer Teletherm dynamics for GLOVERSVILLE, NY:



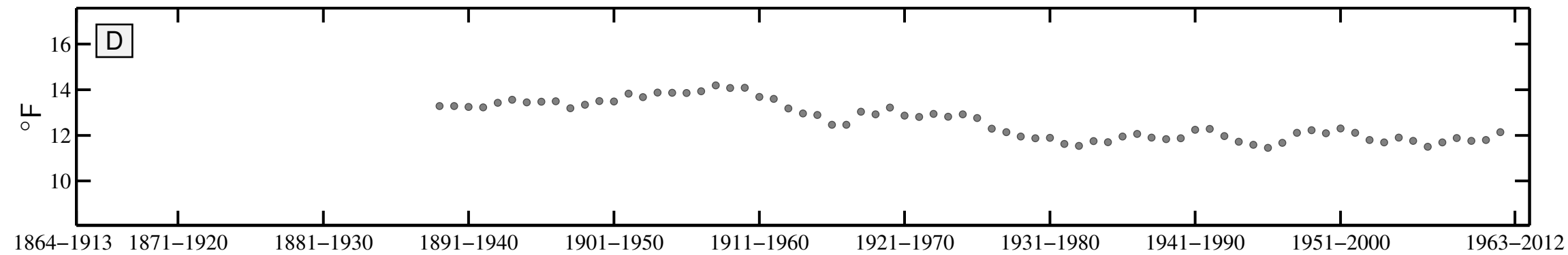
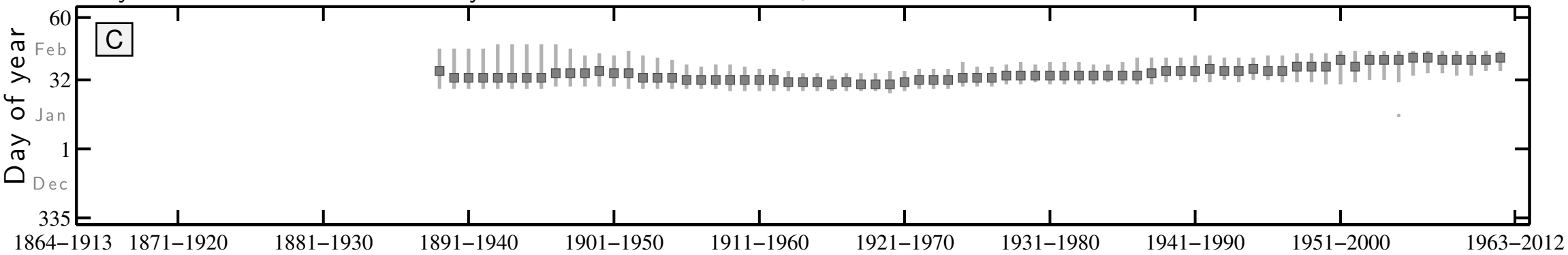
50 year Winter Teletherm dynamics for GLOVERSVILLE, NY:



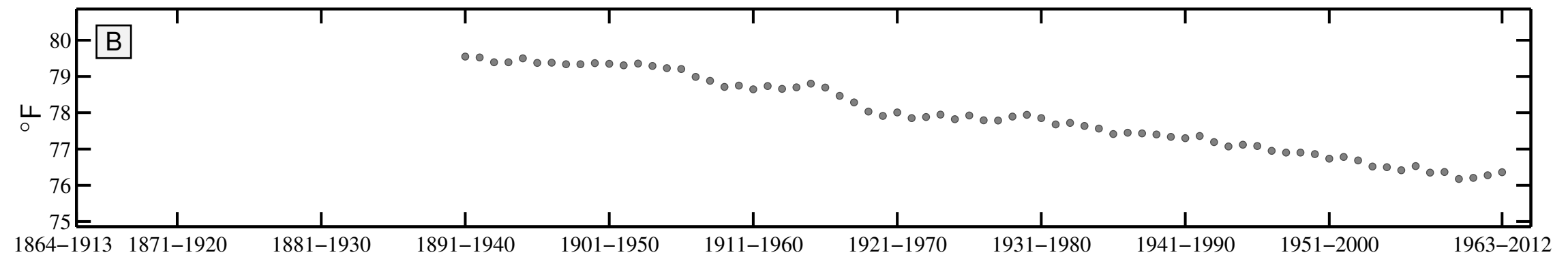
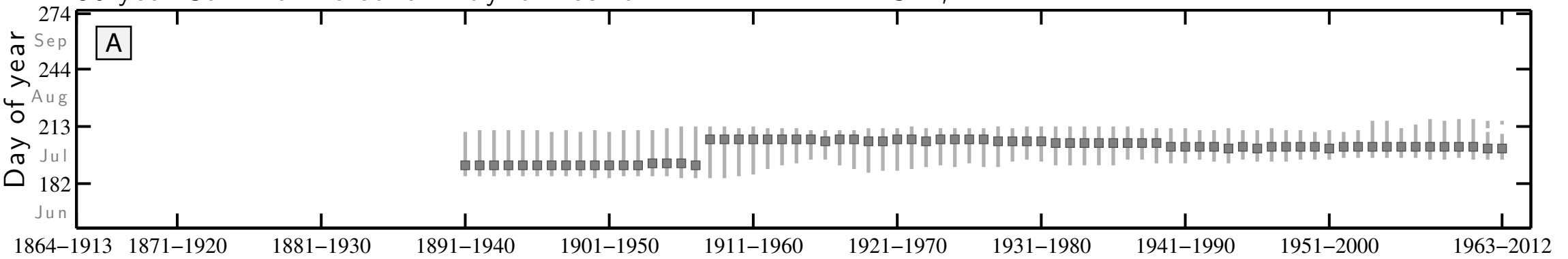
50 year Summer Teletherm dynamics for HEMLOCK, NY:



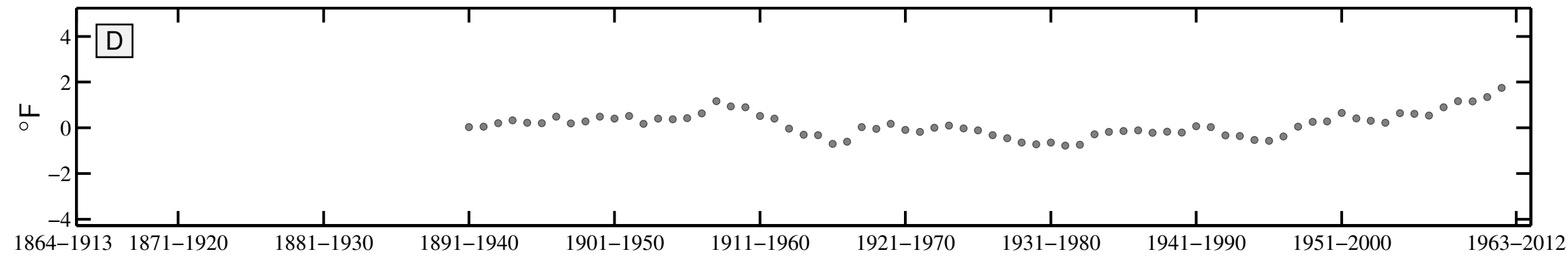
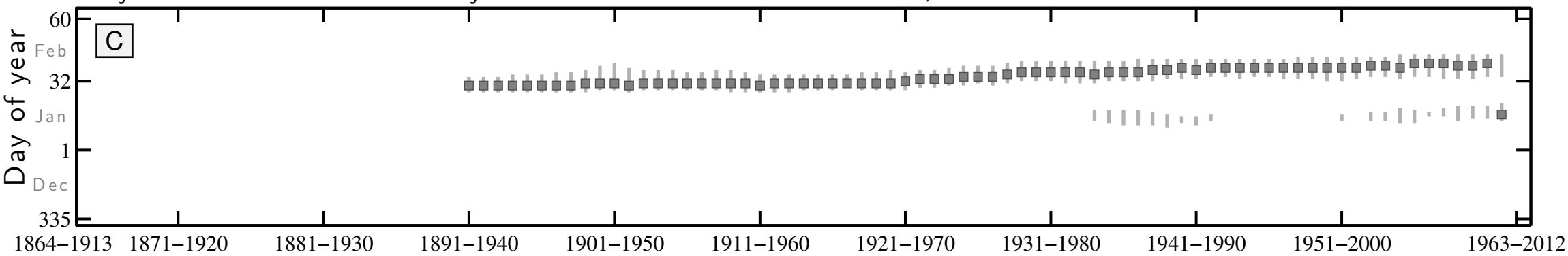
50 year Winter Teletherm dynamics for HEMLOCK, NY:



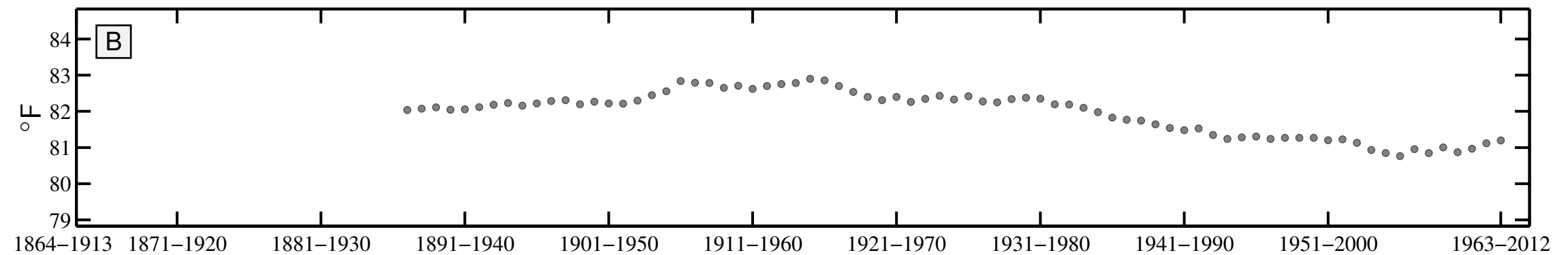
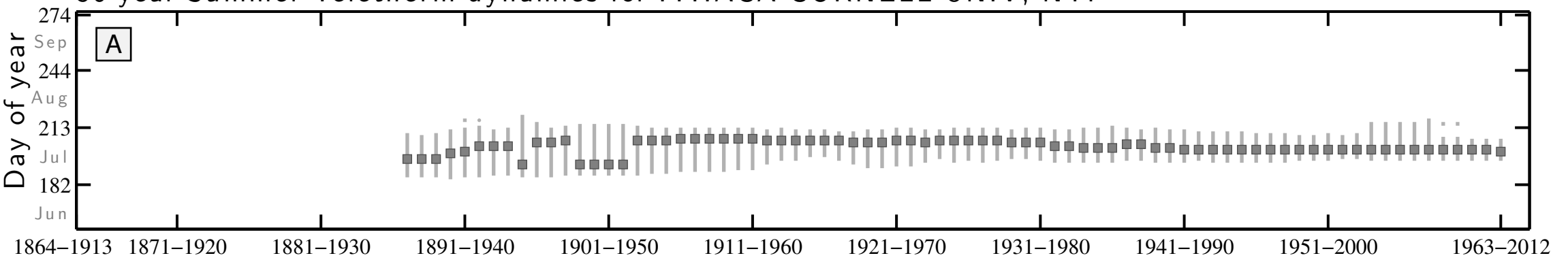
50 year Summer Teletherm dynamics for INDIAN LAKE 2SW, NY:



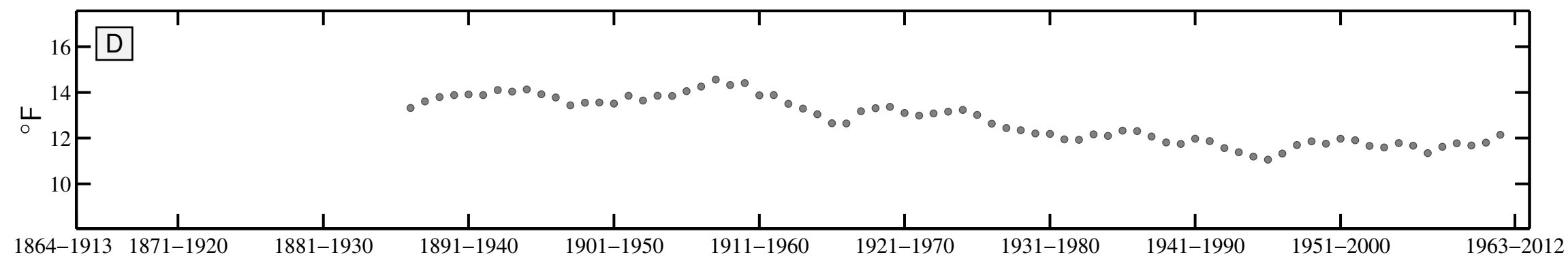
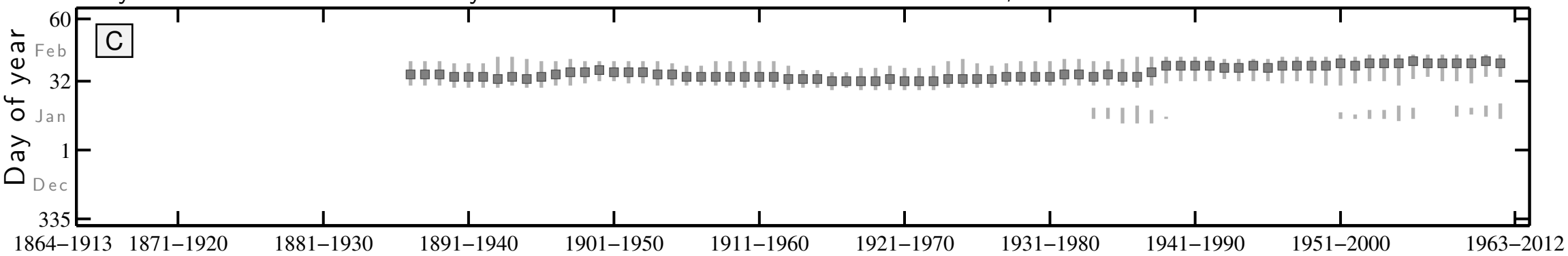
50 year Winter Teletherm dynamics for INDIAN LAKE 2SW, NY:



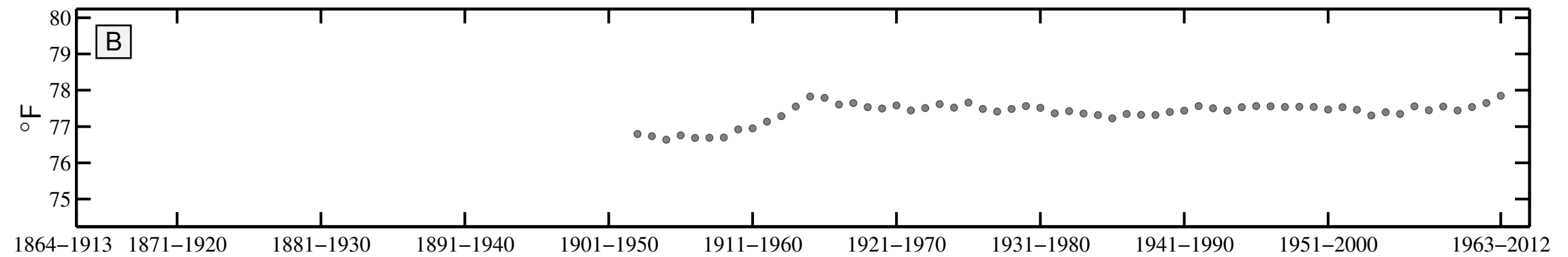
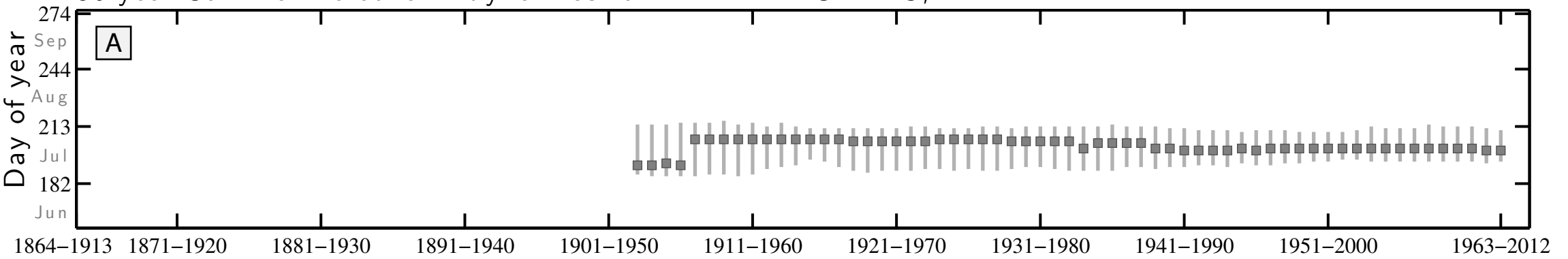
50 year Summer Teletherm dynamics for ITHACA CORNELL UNIV, NY:



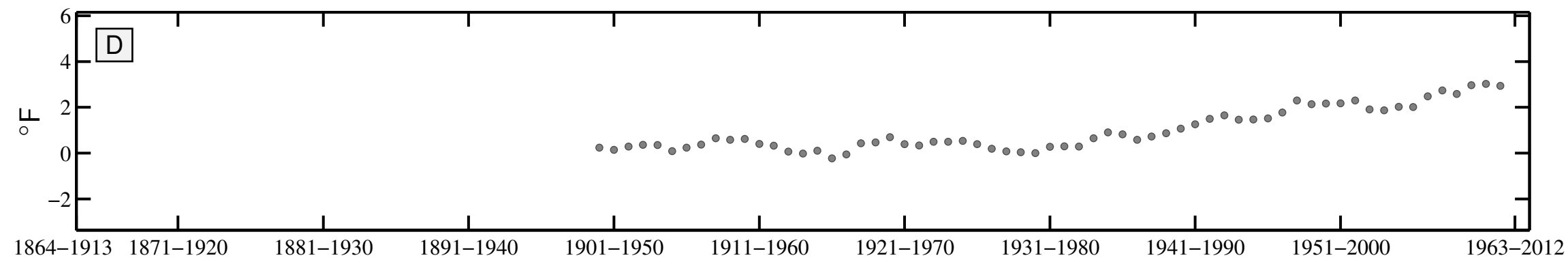
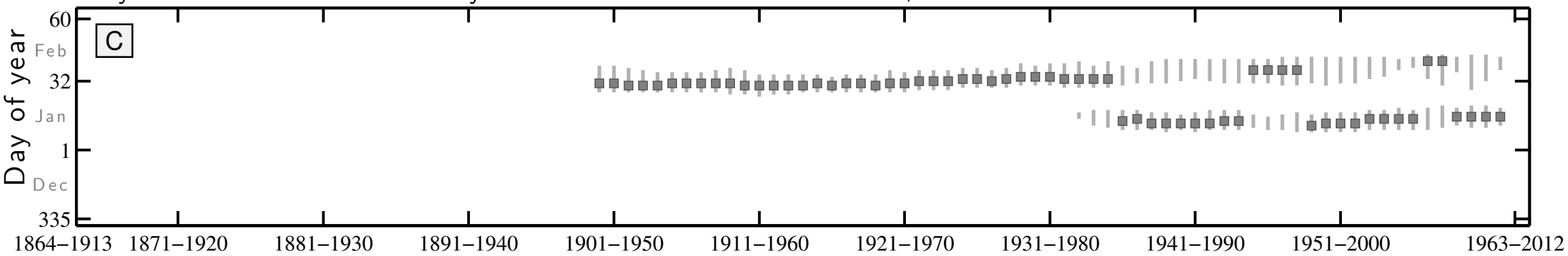
50 year Winter Teletherm dynamics for ITHACA CORNELL UNIV, NY:



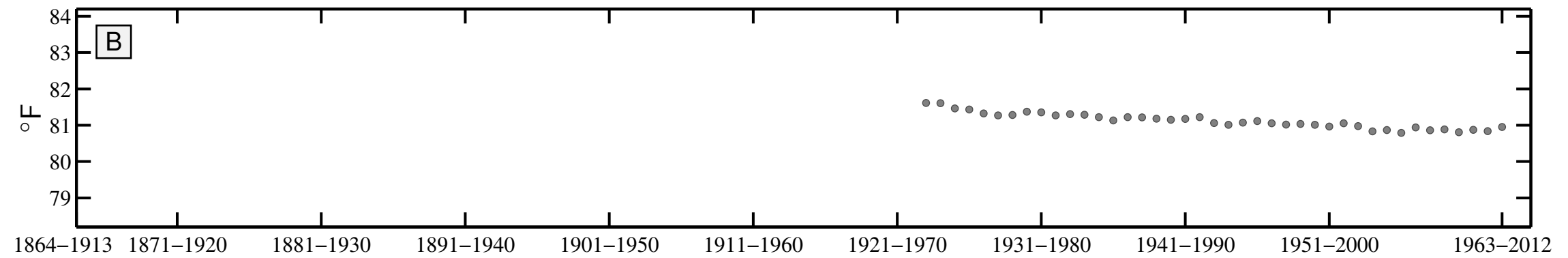
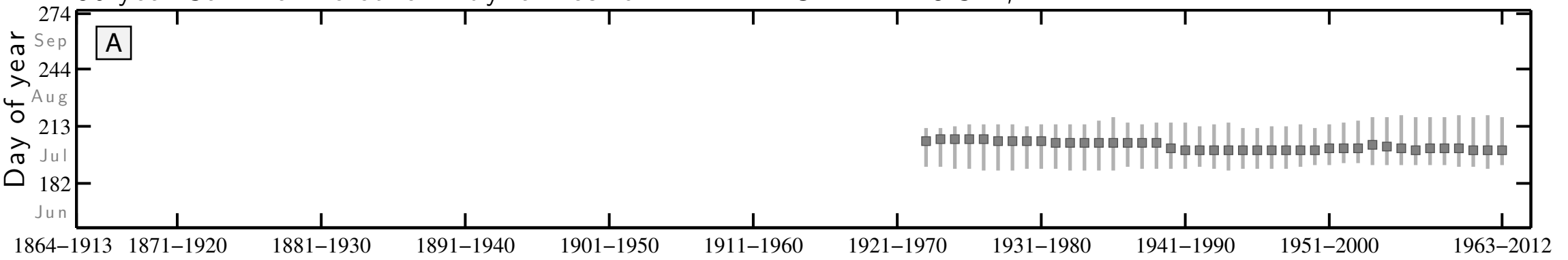
50 year Summer Teletherm dynamics for LAKE PLACID 2 S, NY:



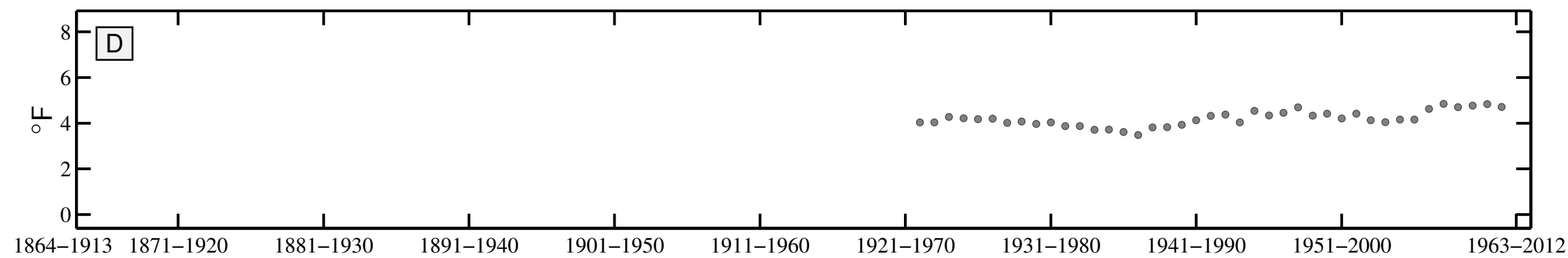
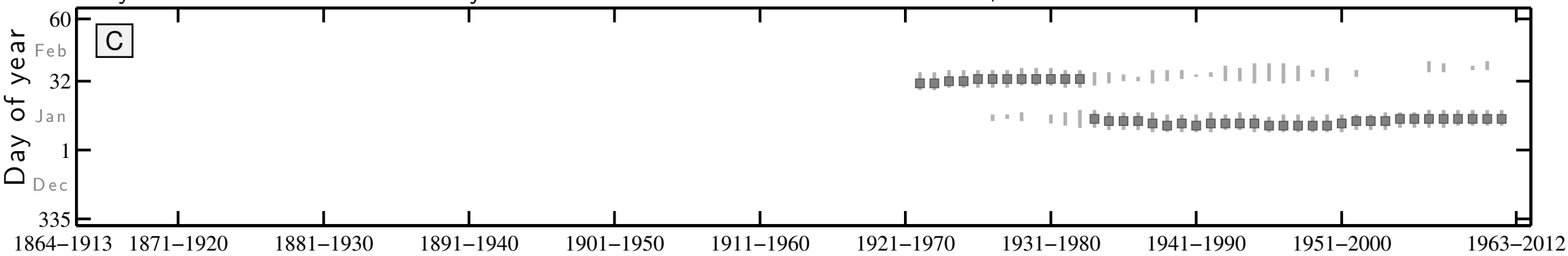
50 year Winter Teletherm dynamics for LAKE PLACID 2 S, NY:



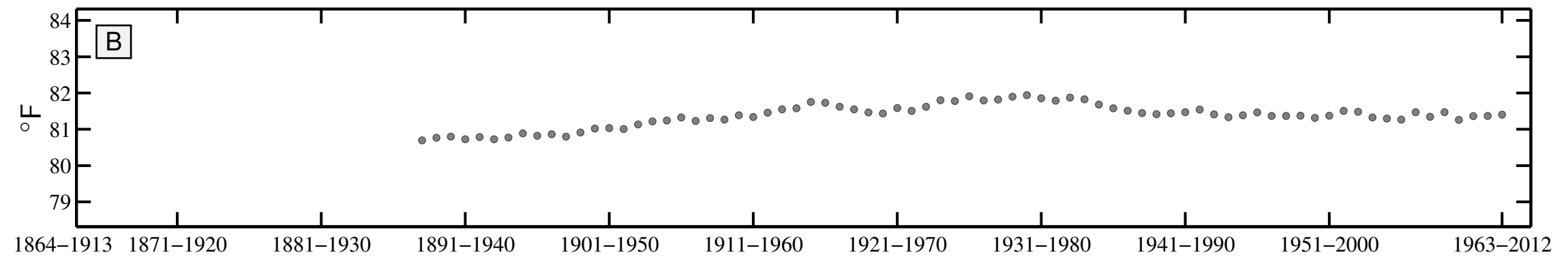
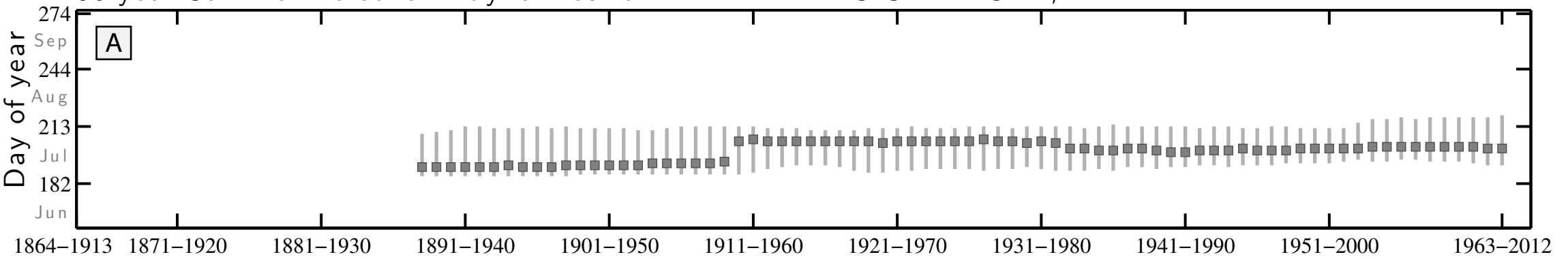
50 year Summer Teletherm dynamics for LAWRENCEVILLE 3 SW, NY:



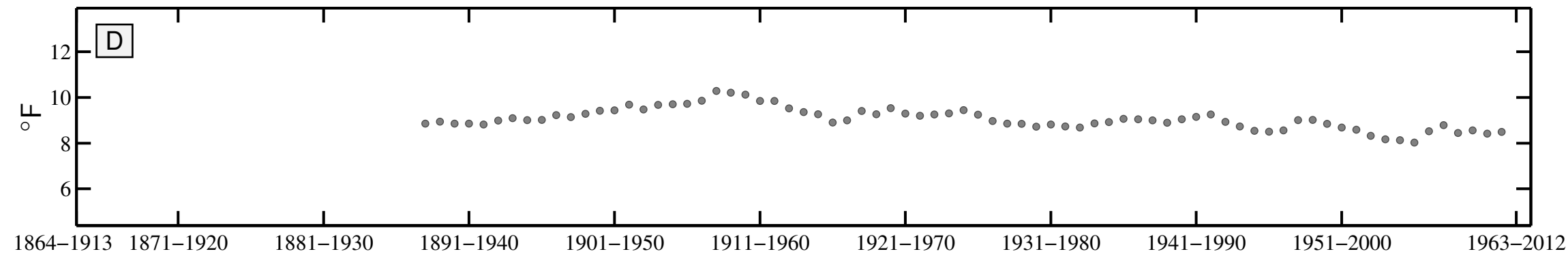
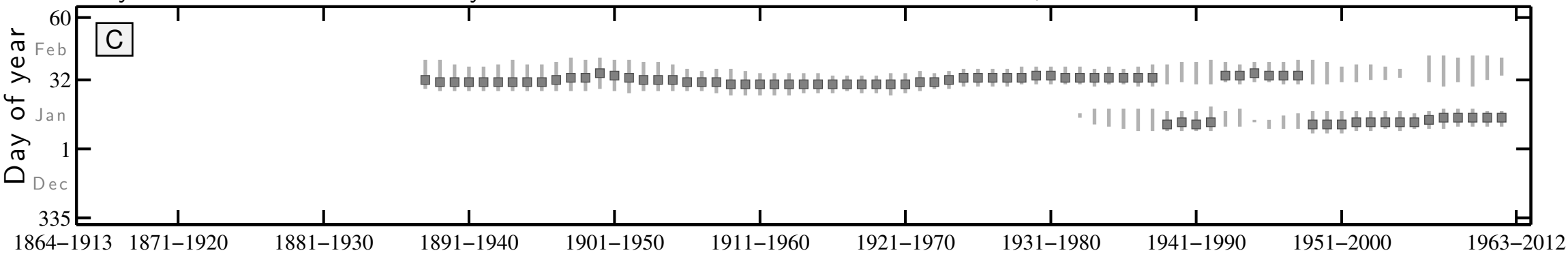
50 year Winter Teletherm dynamics for LAWRENCEVILLE 3 SW, NY:



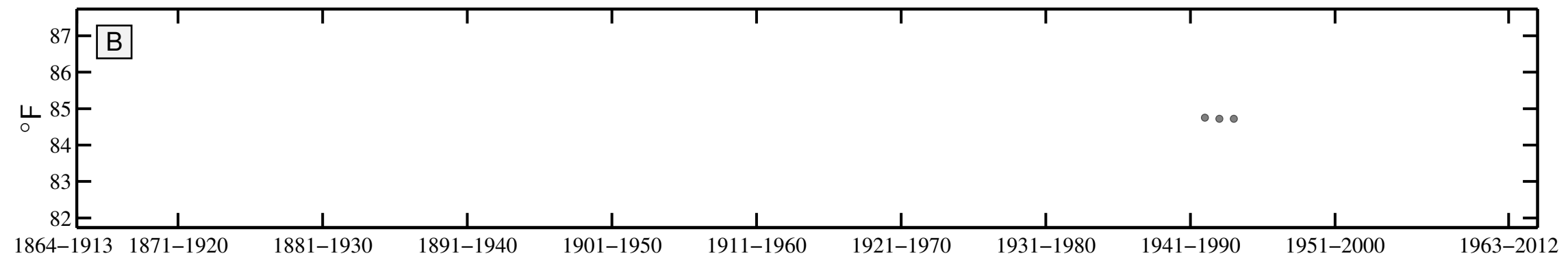
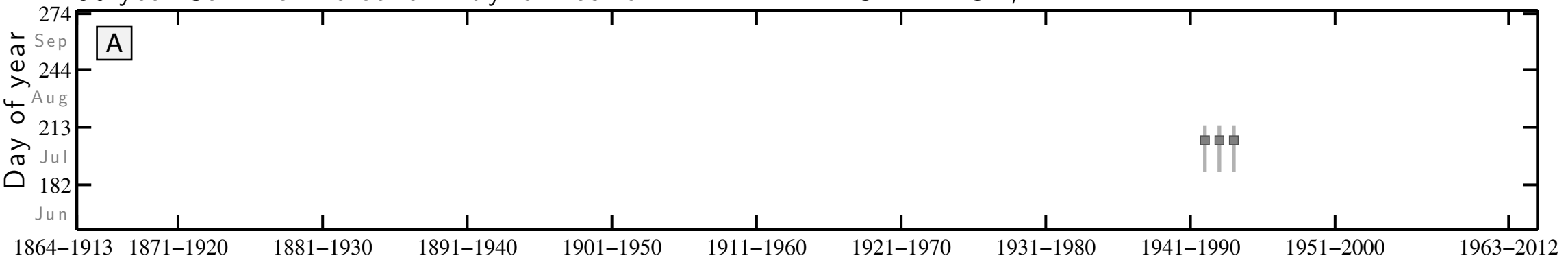
50 year Summer Teletherm dynamics for LITTLE FALLS CITY RSVR, NY:



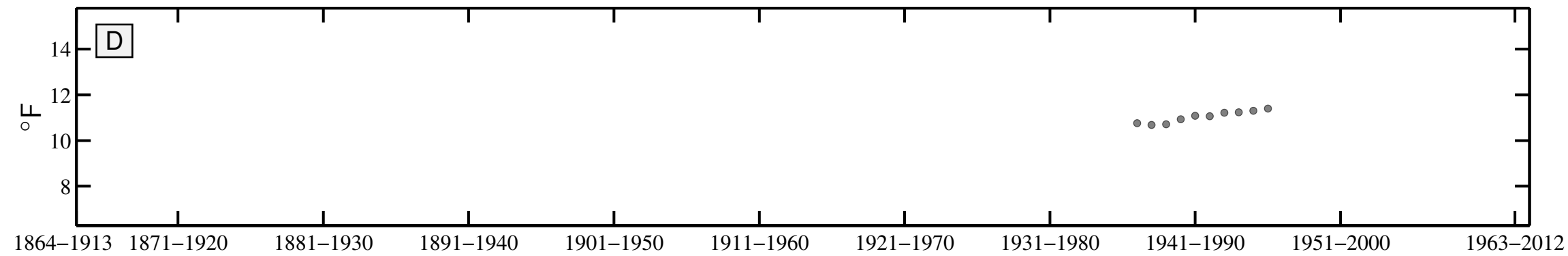
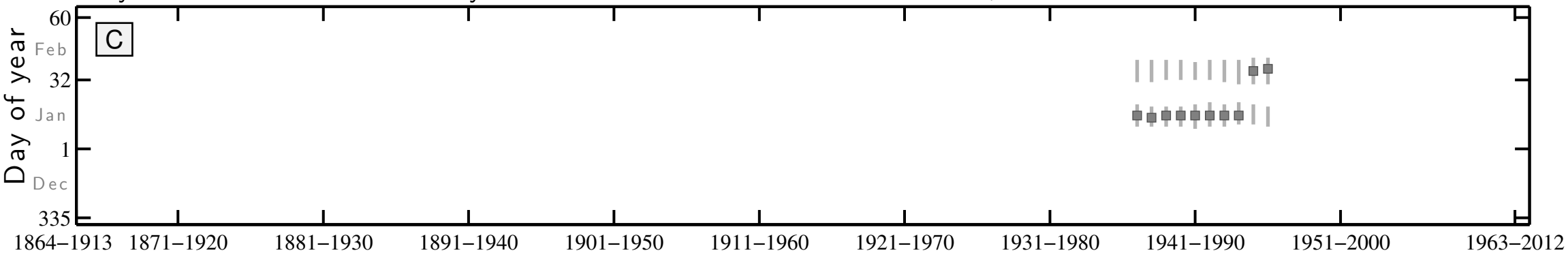
50 year Winter Teletherm dynamics for LITTLE FALLS CITY RSVR, NY:



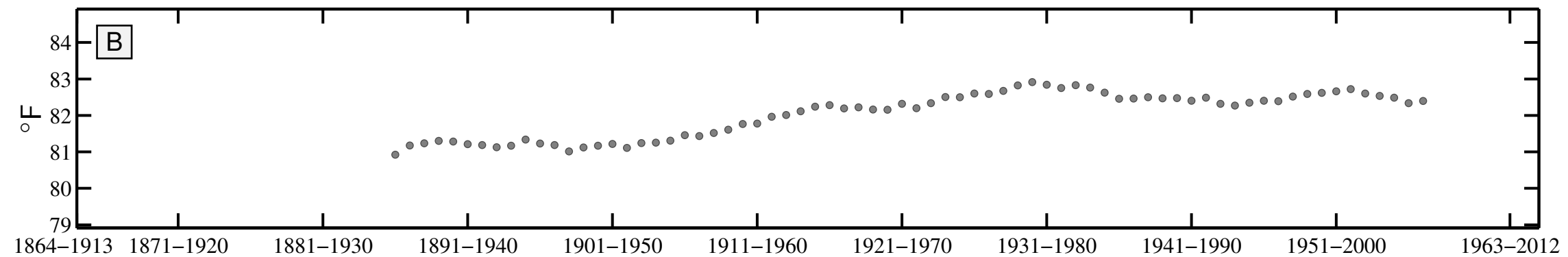
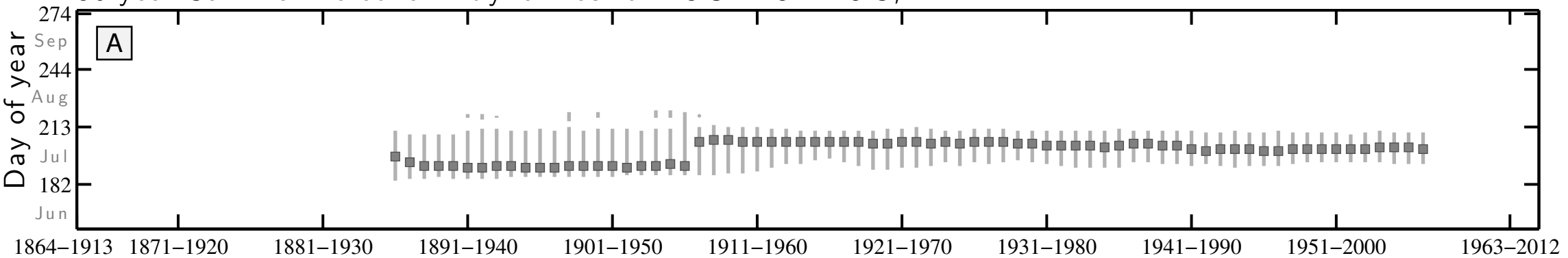
50 year Summer Teletherm dynamics for LITTLE FALLS MILL ST, NY:



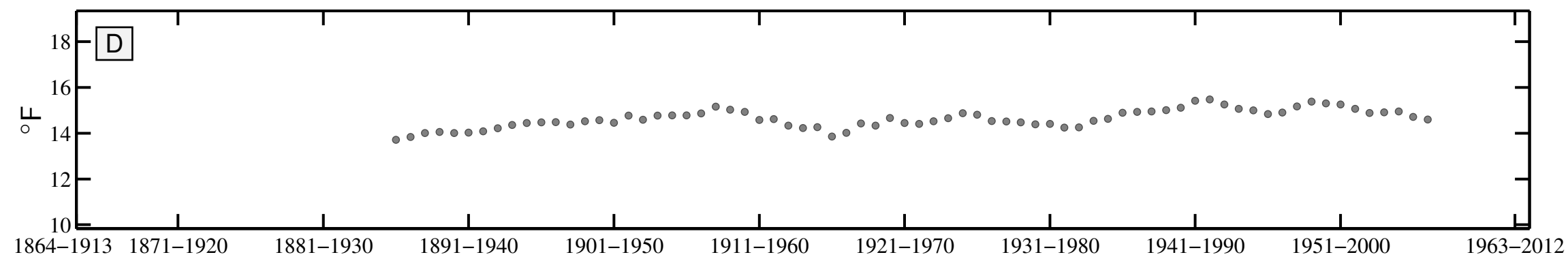
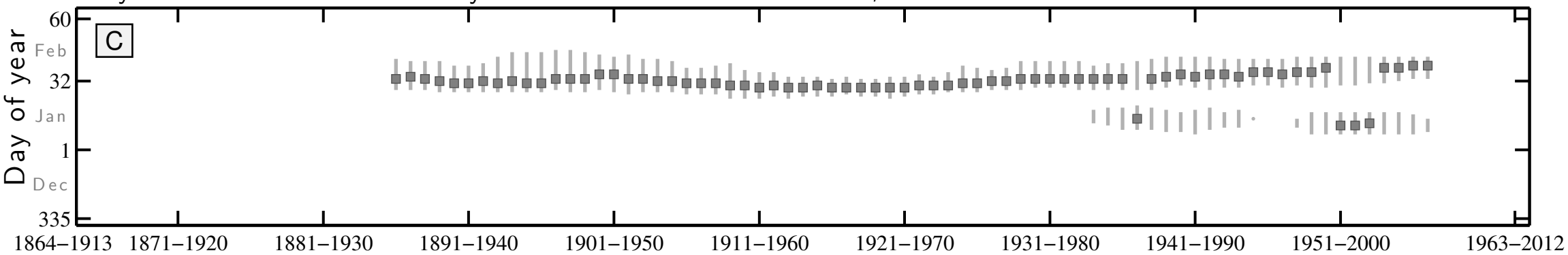
50 year Winter Teletherm dynamics for LITTLE FALLS MILL ST, NY:



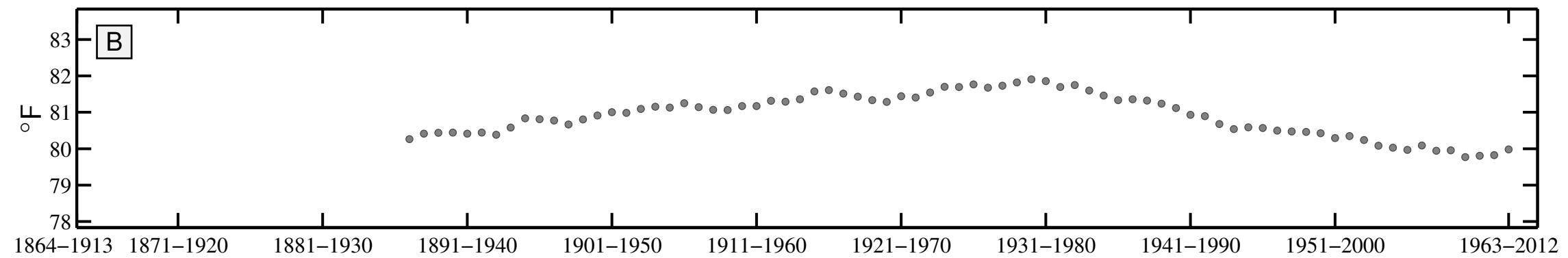
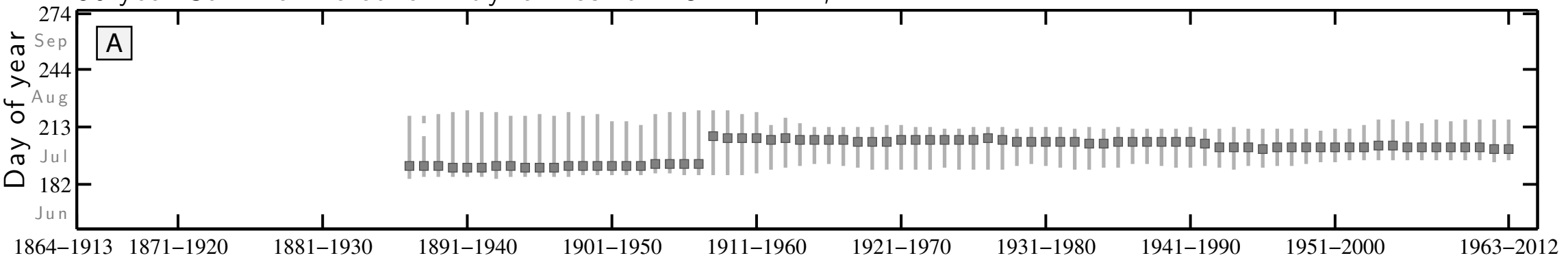
50 year Summer Teletherm dynamics for LOCKPORT 3 S, NY:



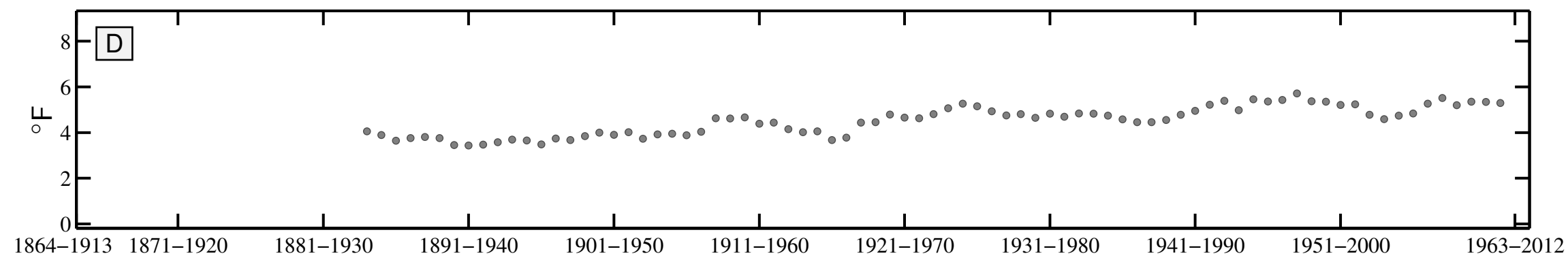
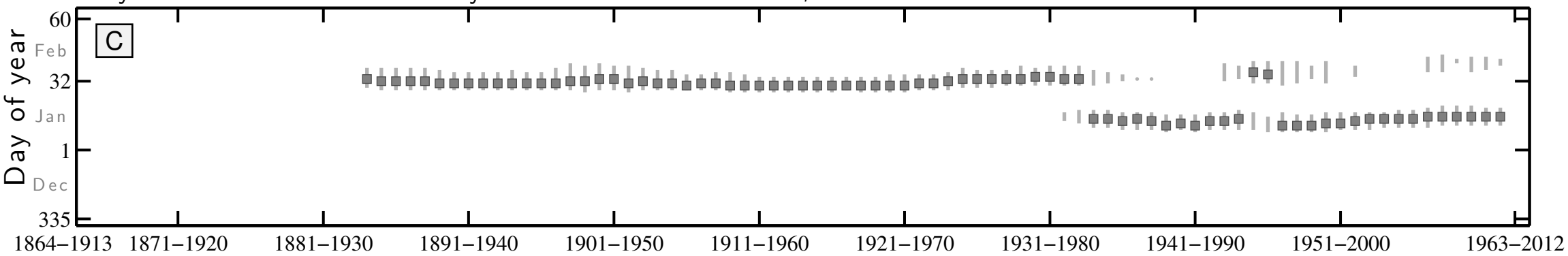
50 year Winter Teletherm dynamics for LOCKPORT 3 S, NY:



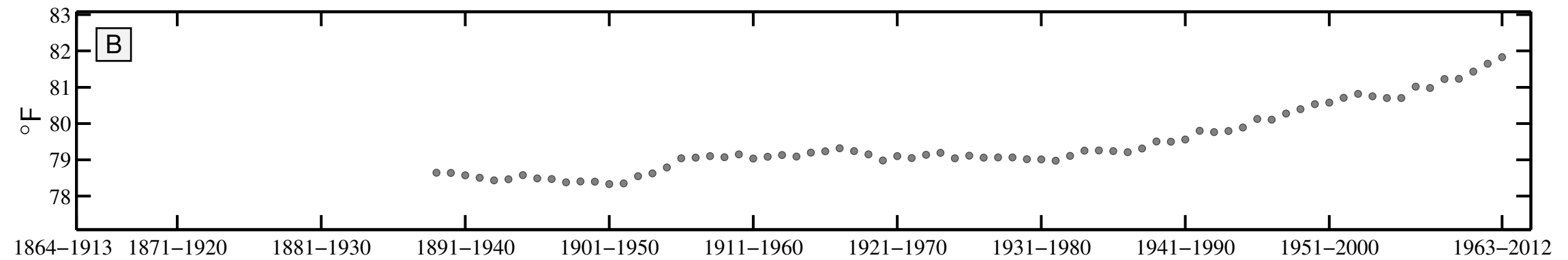
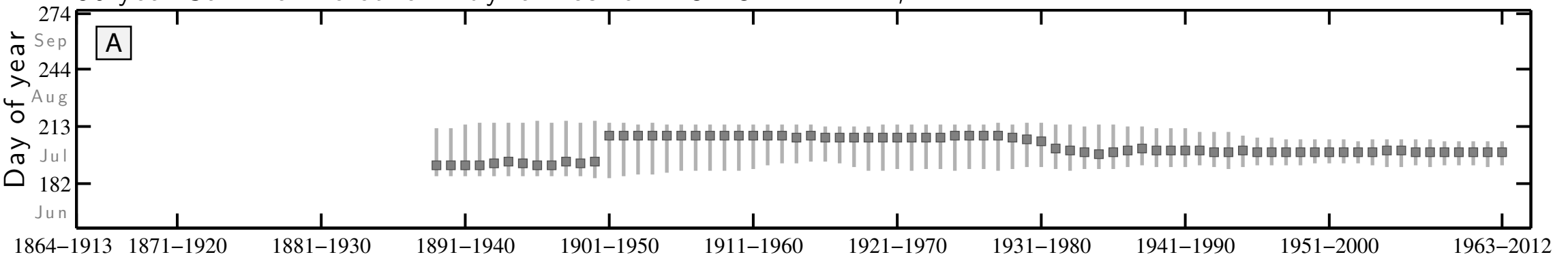
50 year Summer Teletherm dynamics for LOWVILLE, NY:



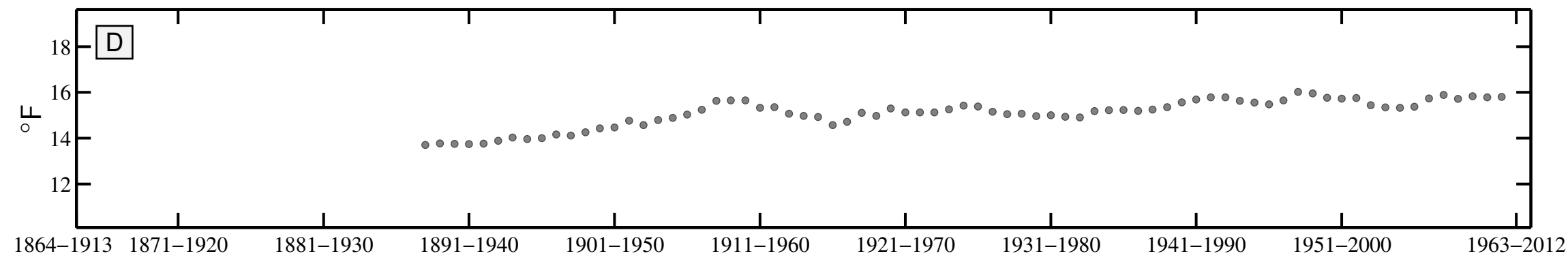
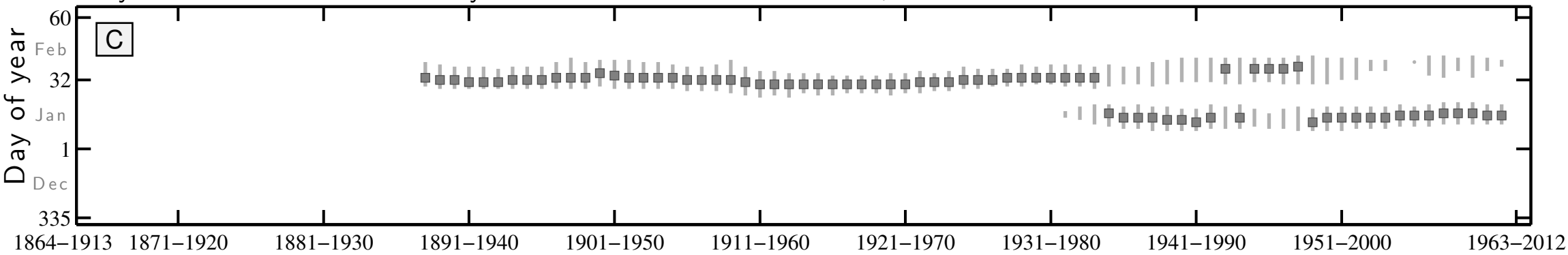
50 year Winter Teletherm dynamics for LOWVILLE, NY:



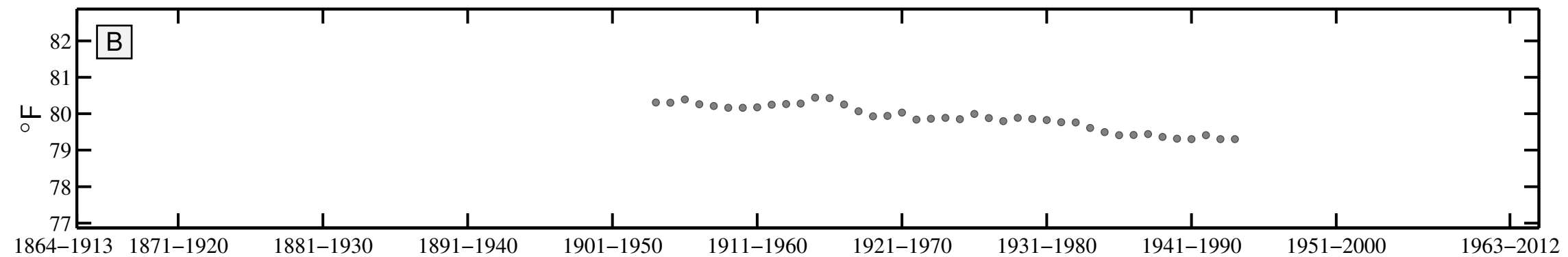
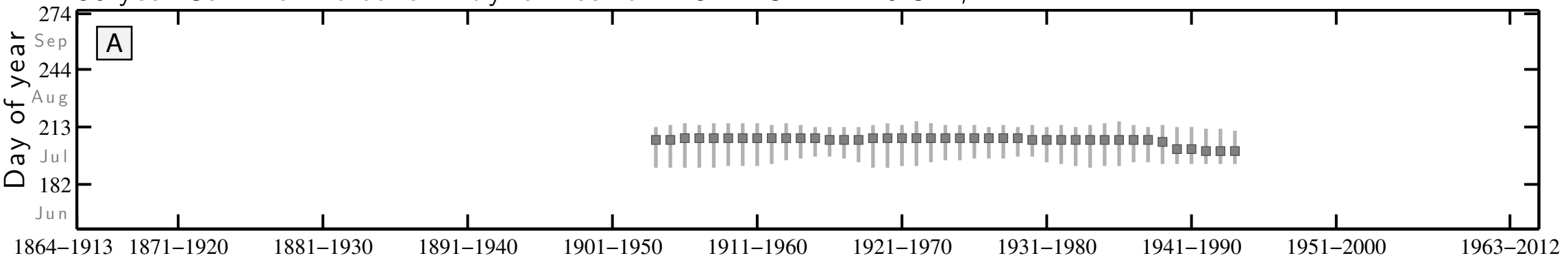
50 year Summer Teletherm dynamics for MOHONK LAKE, NY:



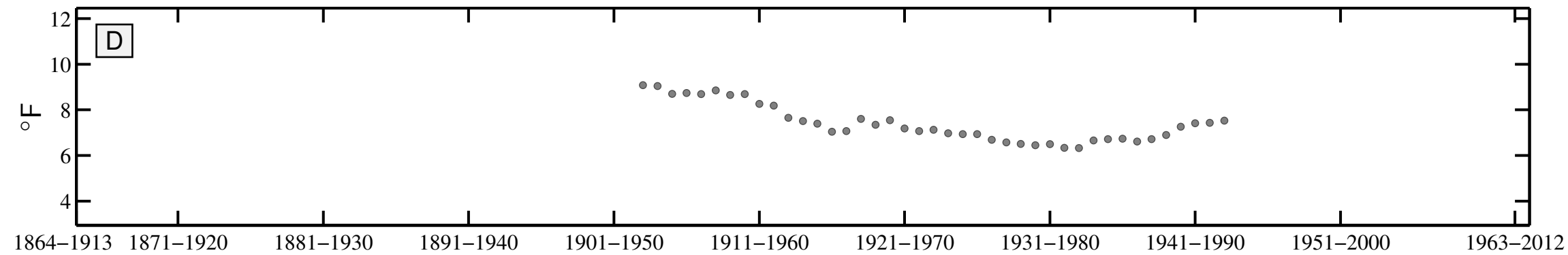
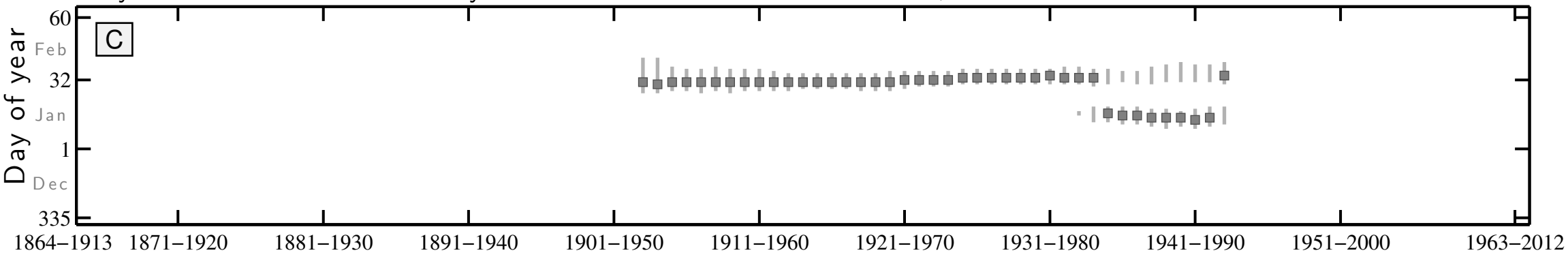
50 year Winter Teletherm dynamics for MOHONK LAKE, NY:



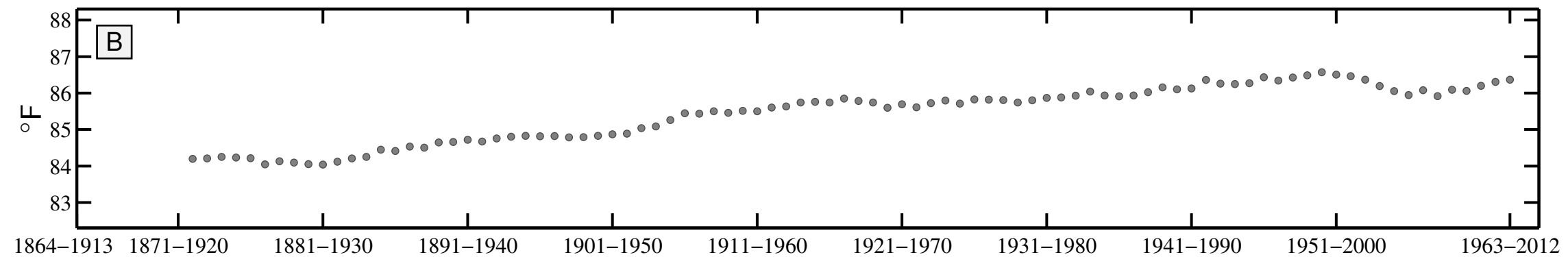
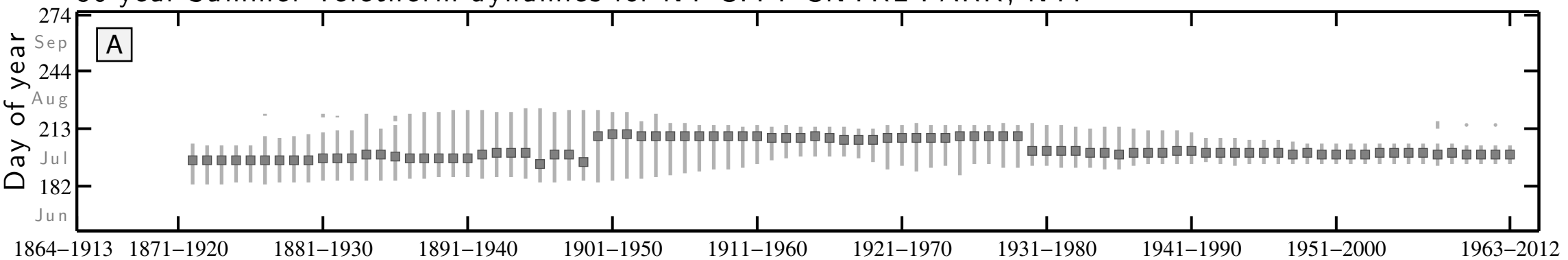
50 year Summer Teletherm dynamics for MORRISVILLE 6 SW, NY:



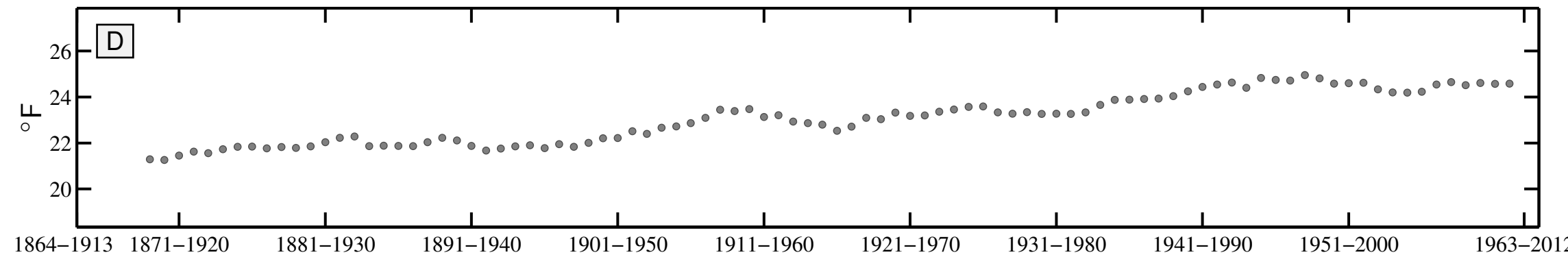
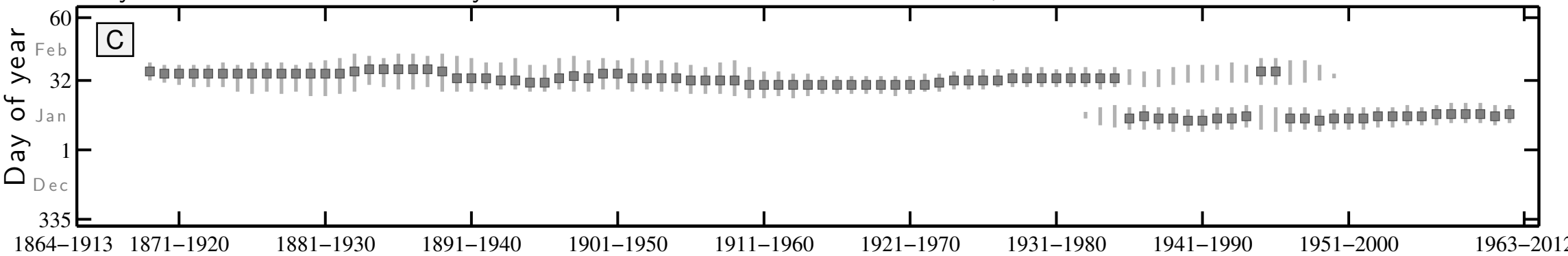
50 year Winter Teletherm dynamics for MORRISVILLE 6 SW, NY:



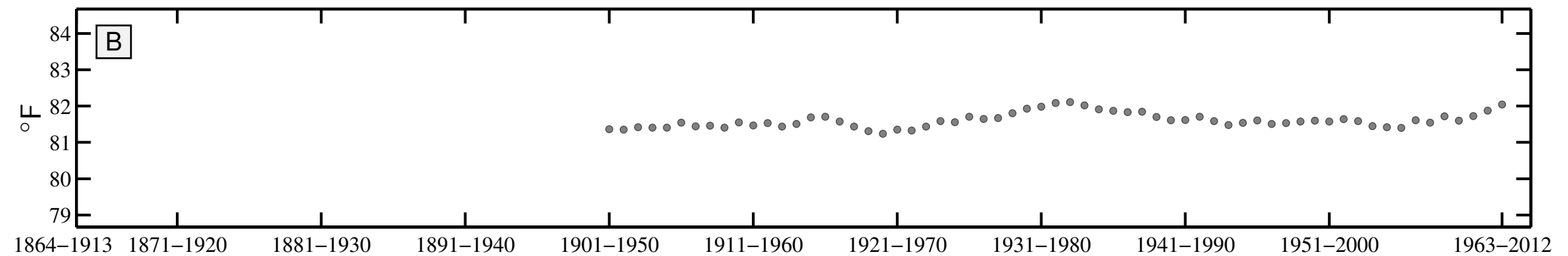
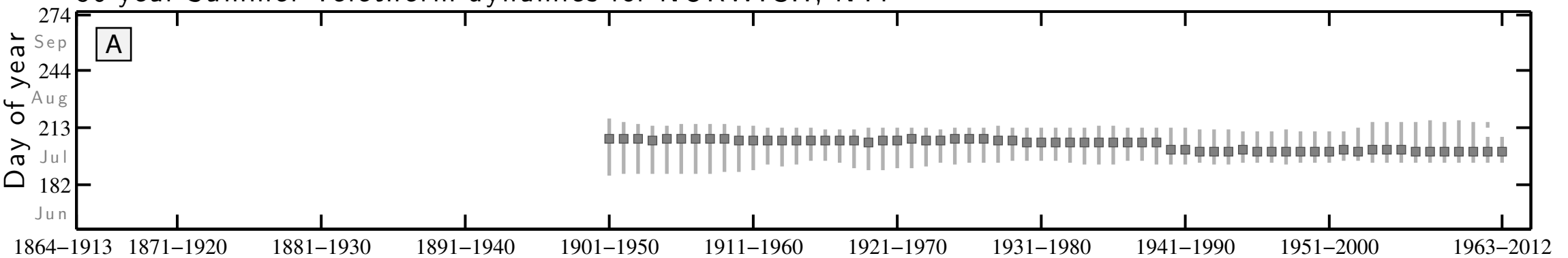
50 year Summer Teletherm dynamics for NY CITY CNTRL PARK, NY:



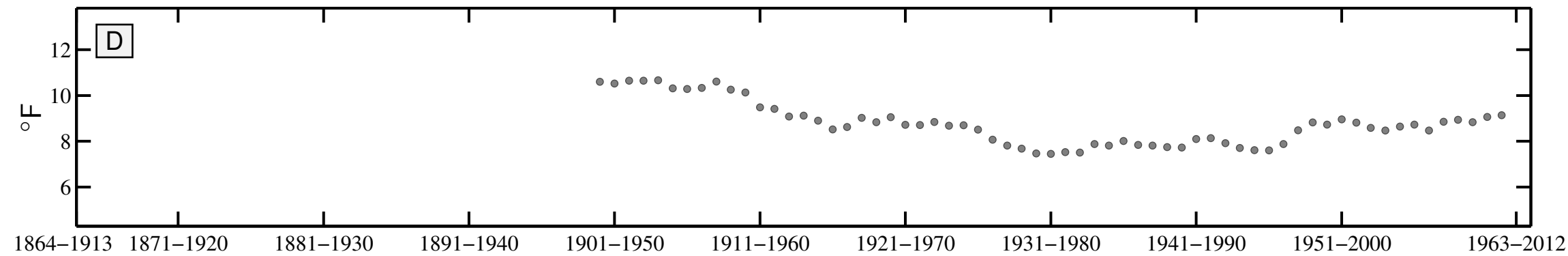
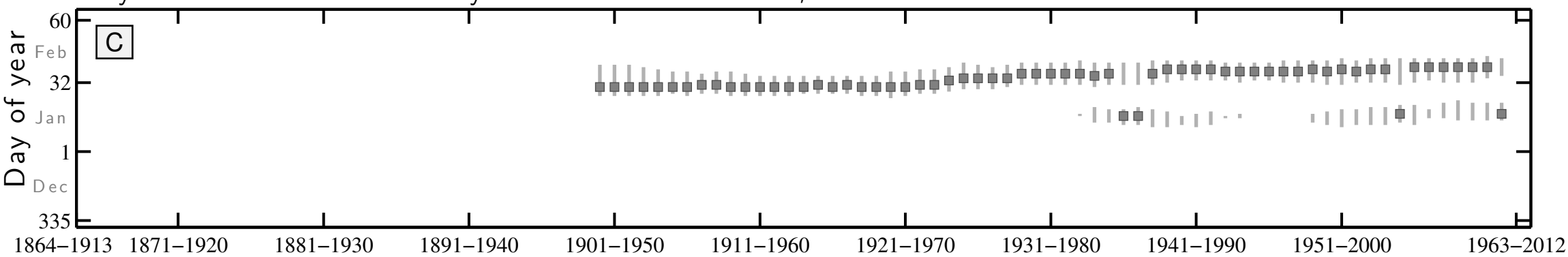
50 year Winter Teletherm dynamics for NY CITY CNTRL PARK, NY:



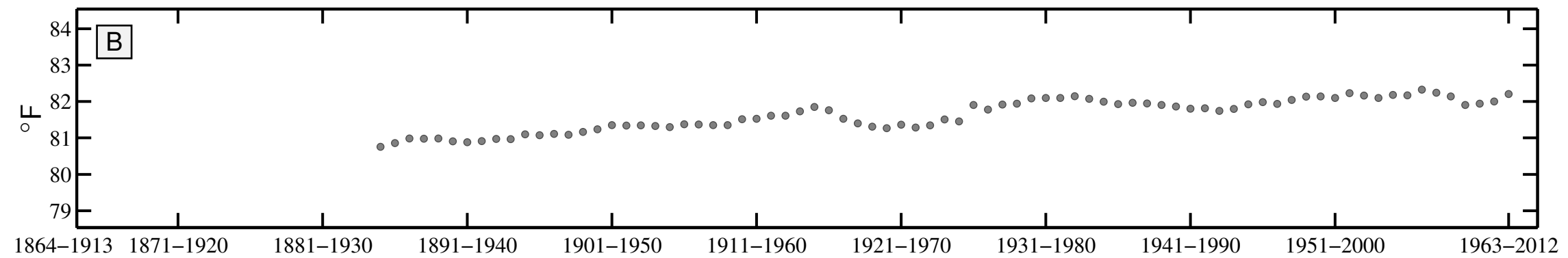
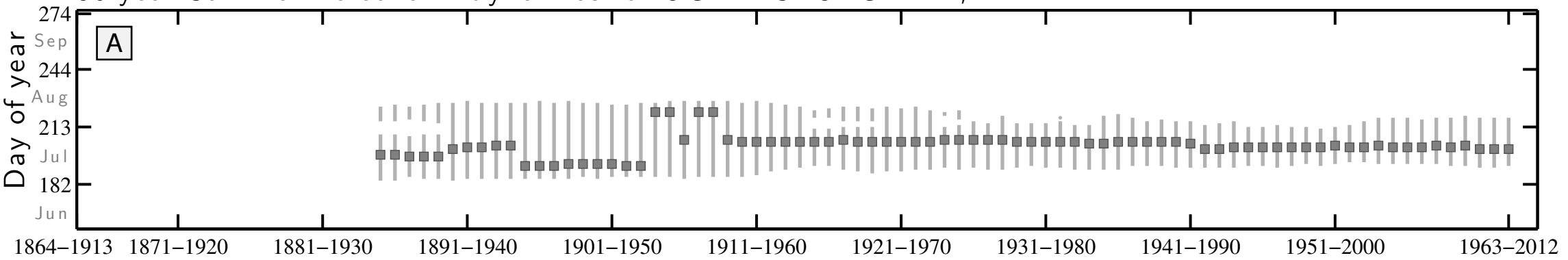
50 year Summer Teletherm dynamics for NORWICH, NY:



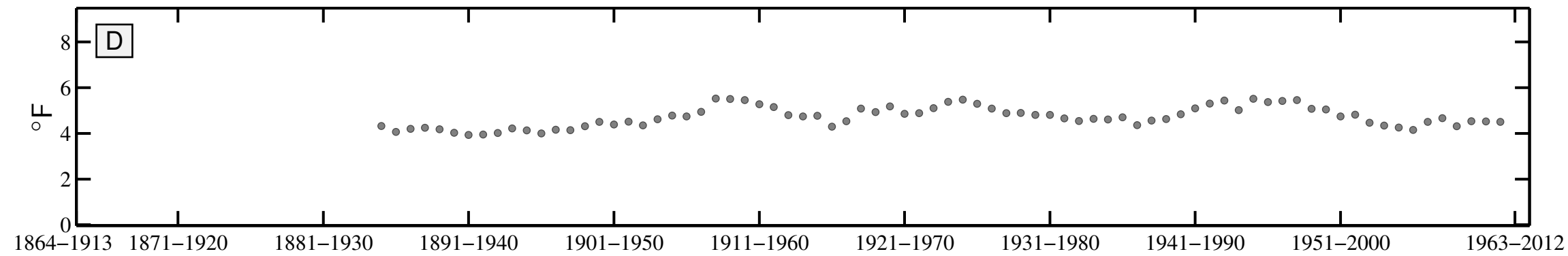
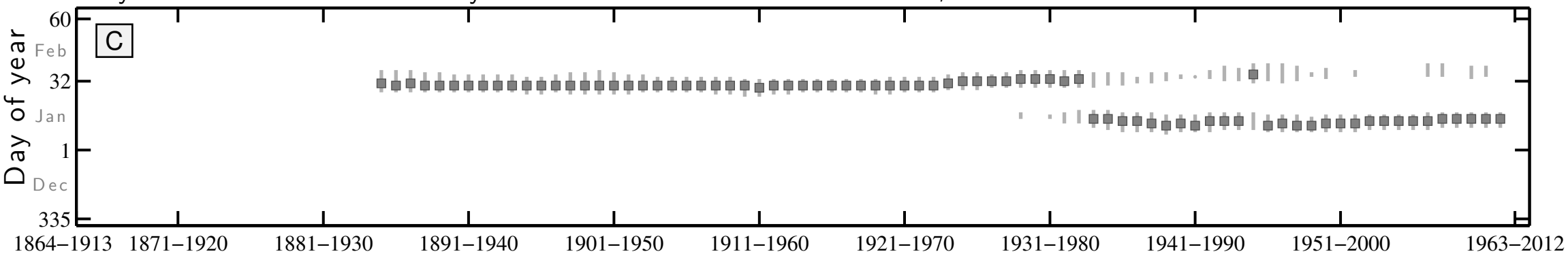
50 year Winter Teletherm dynamics for NORWICH, NY:



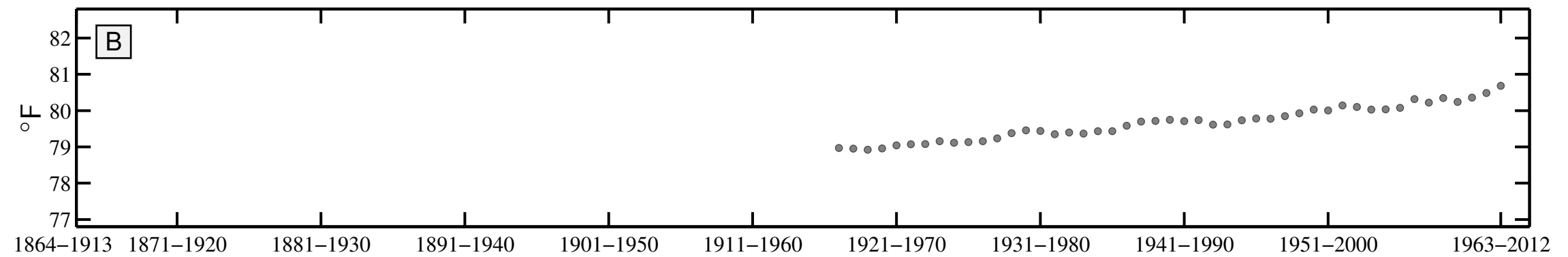
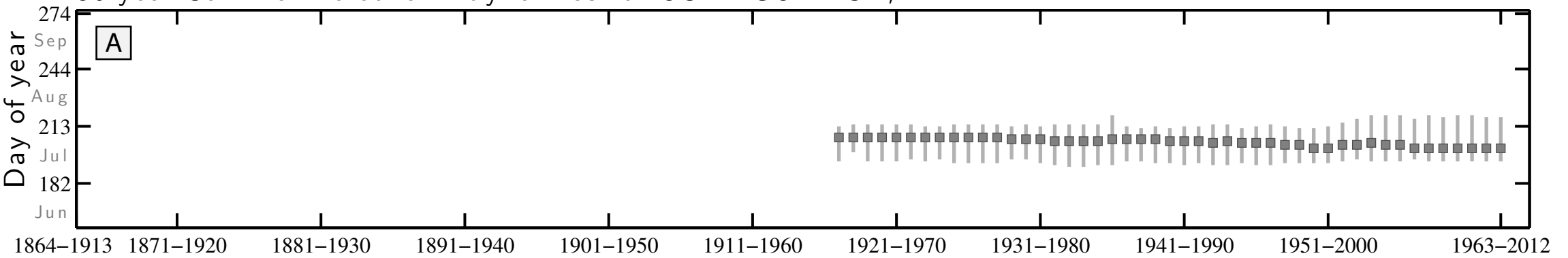
50 year Summer Teletherm dynamics for OGDENSBURG 4 NE, NY:



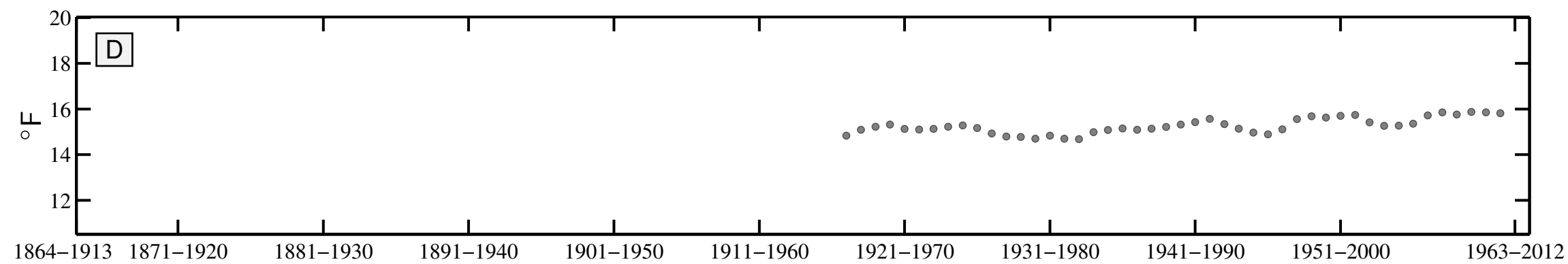
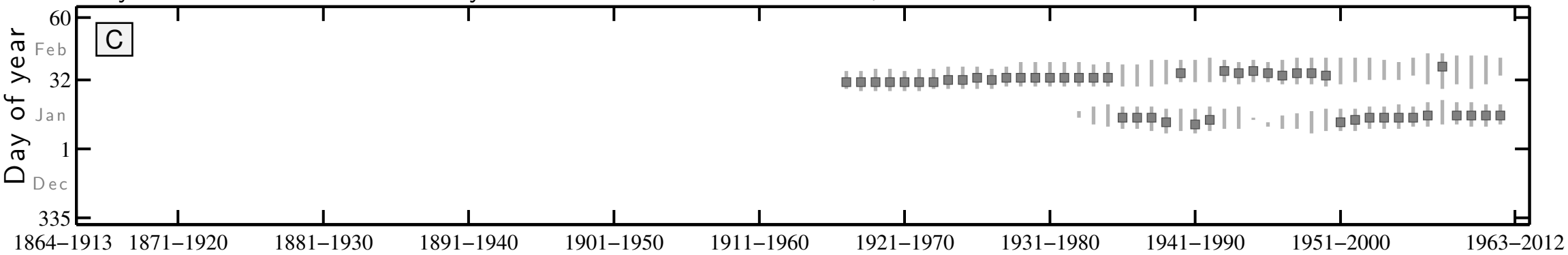
50 year Winter Teletherm dynamics for OGDENSBURG 4 NE, NY:



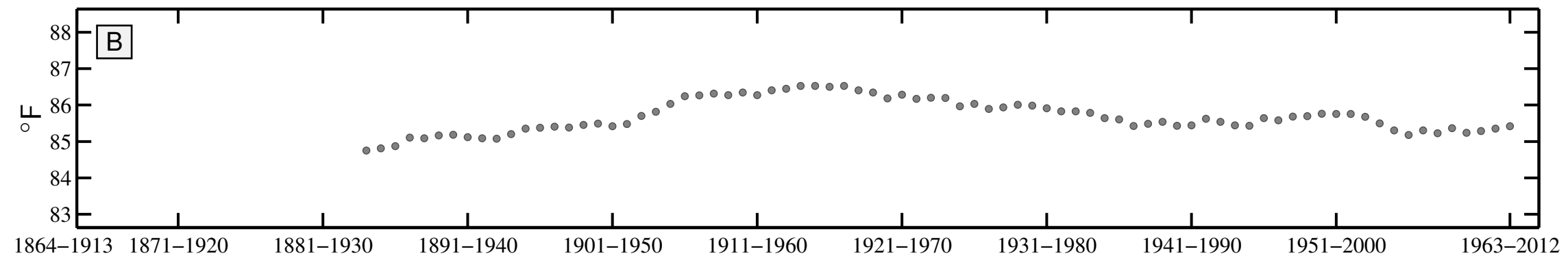
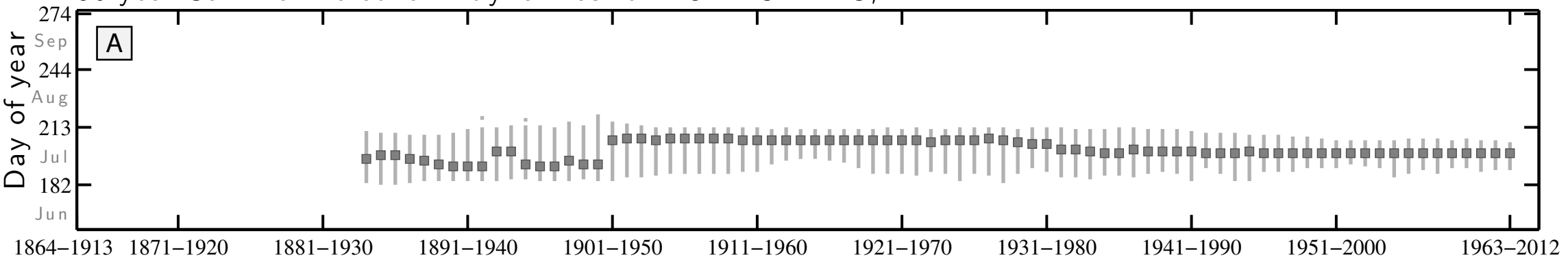
50 year Summer Teletherm dynamics for OSWEGO EAST, NY:



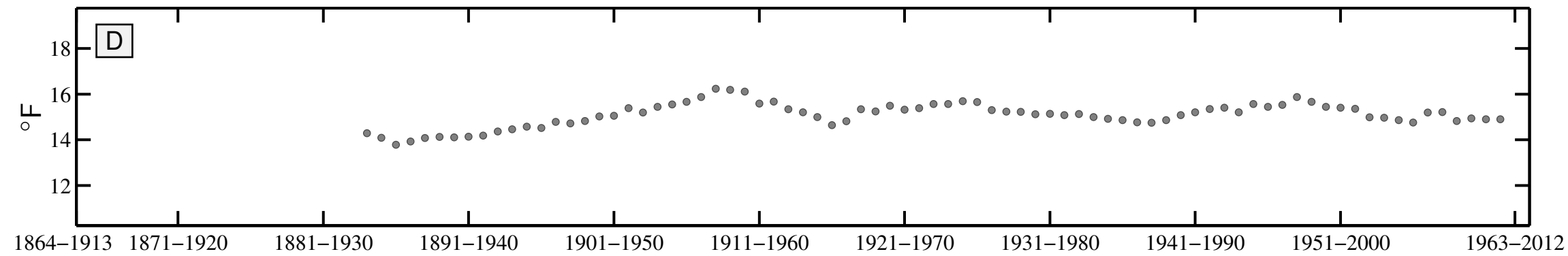
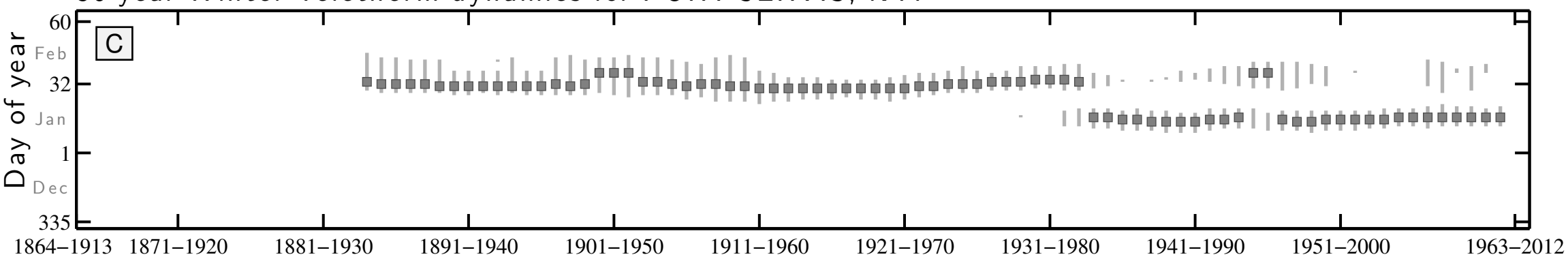
50 year Winter Teletherm dynamics for OSWEGO EAST, NY:



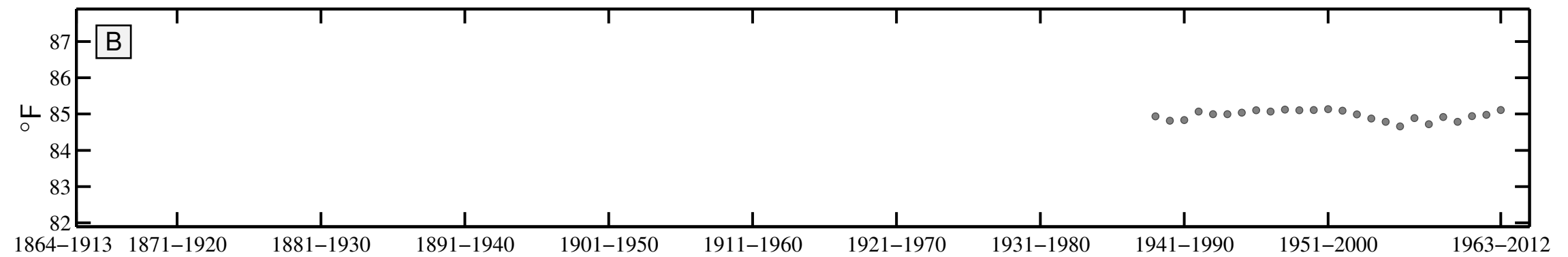
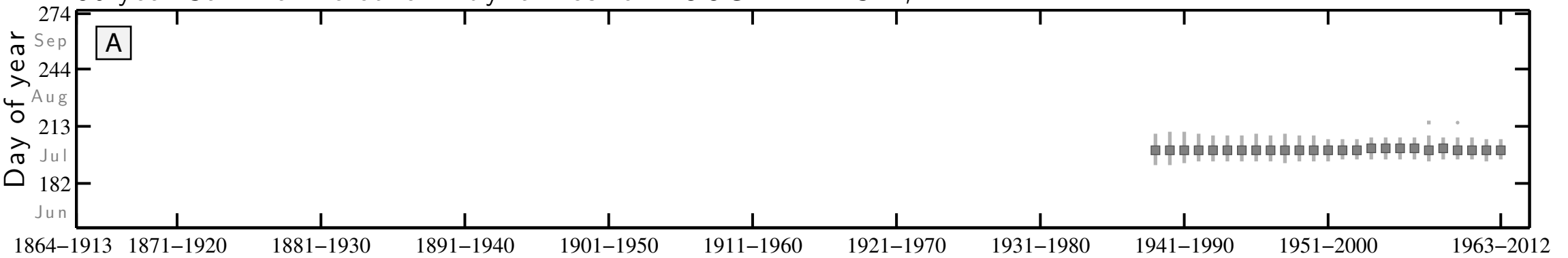
50 year Summer Teletherm dynamics for PORT JERVIS, NY:



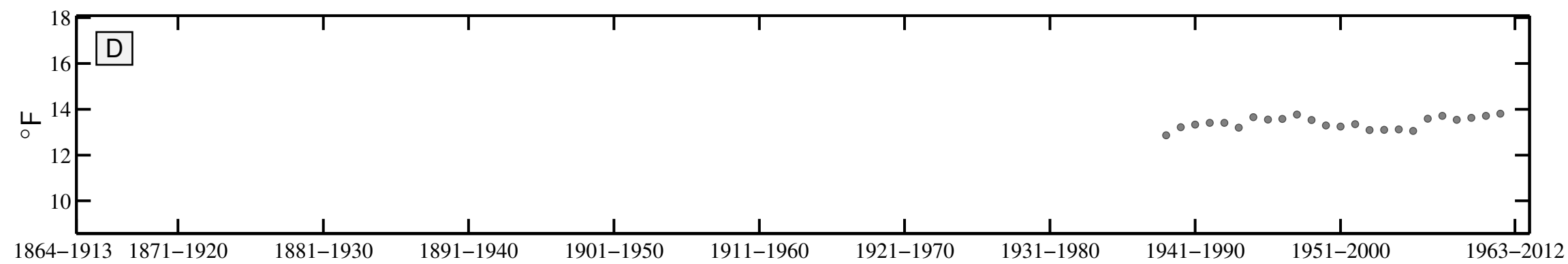
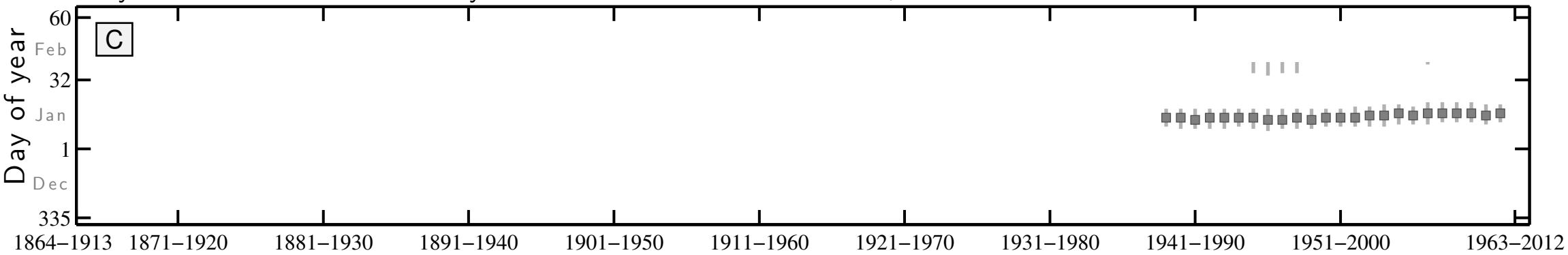
50 year Winter Teletherm dynamics for PORT JERVIS, NY:



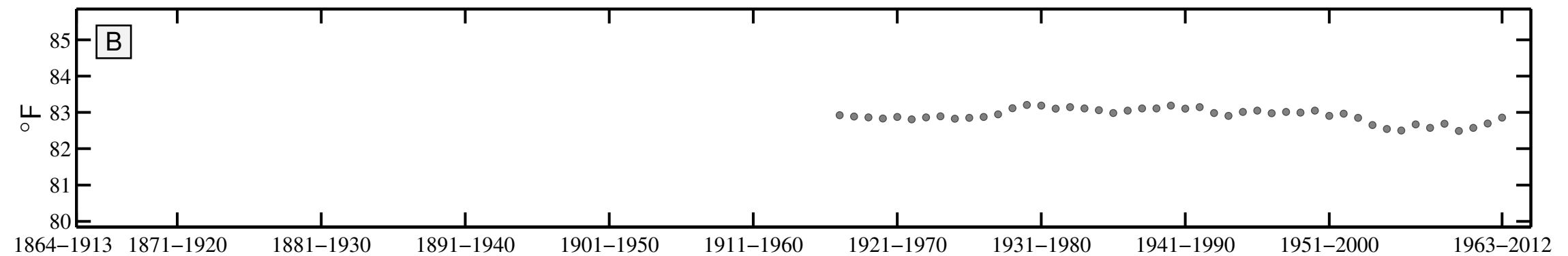
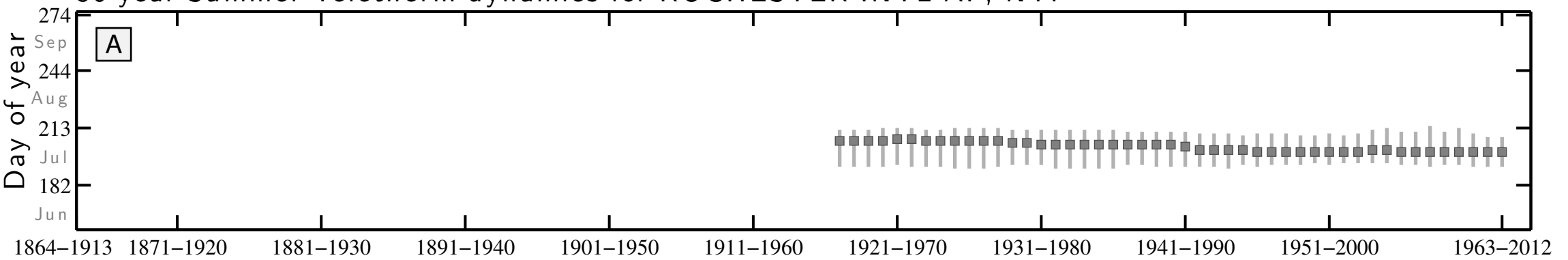
50 year Summer Teletherm dynamics for POUGHKEEPSIE, NY:



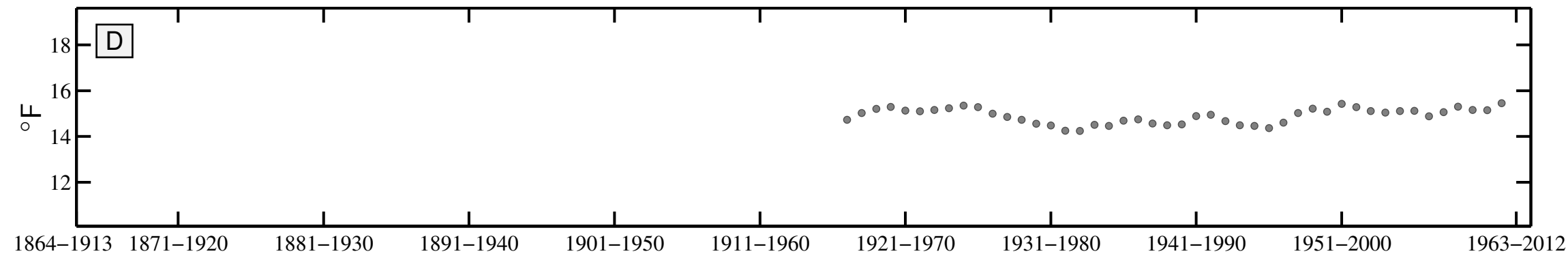
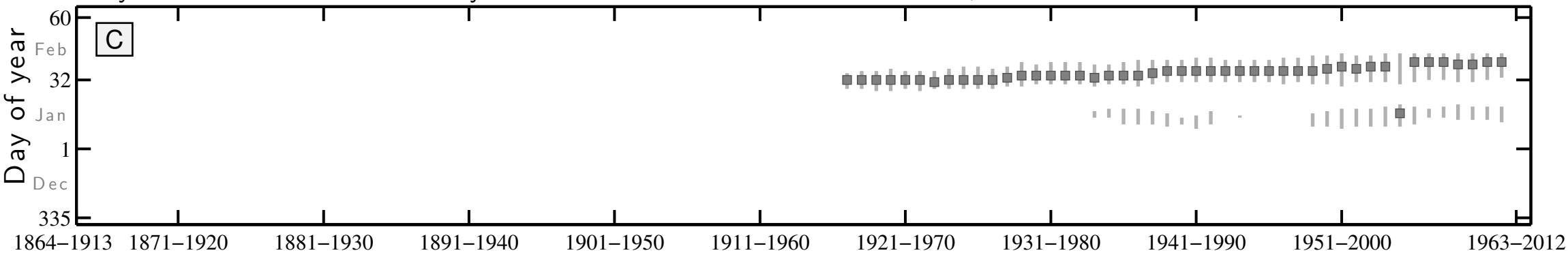
50 year Winter Teletherm dynamics for POUGHKEEPSIE, NY:



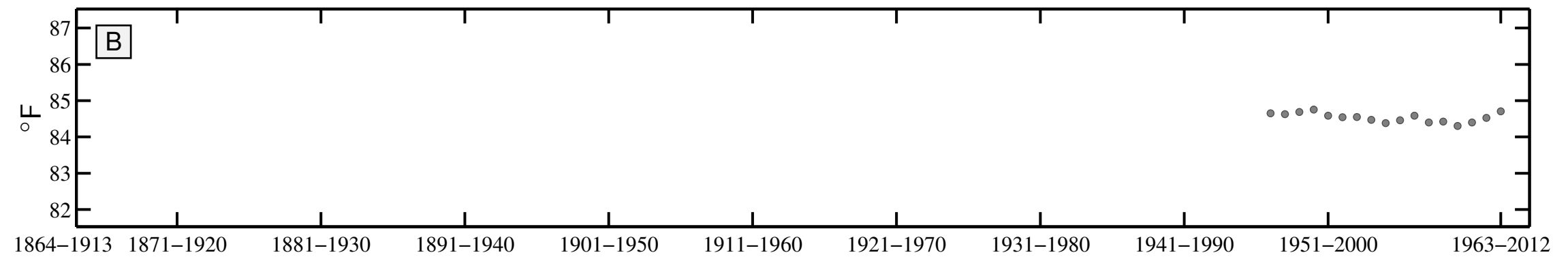
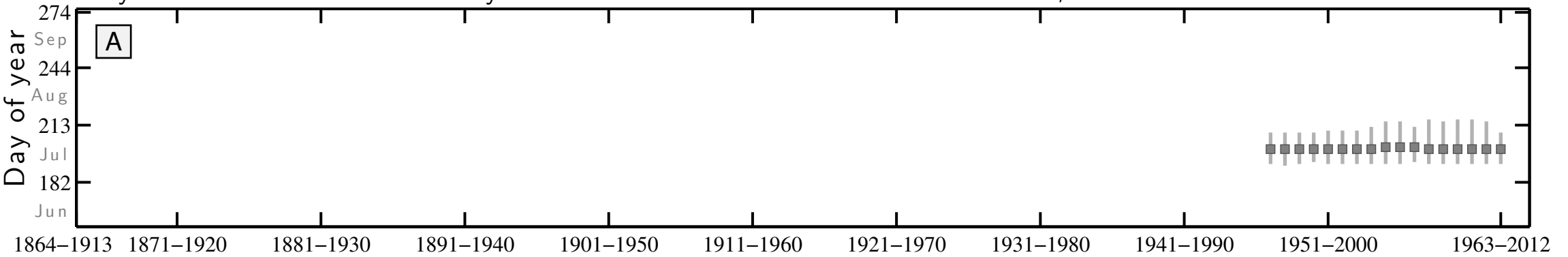
50 year Summer Teletherm dynamics for ROCHESTER INTL AP, NY:



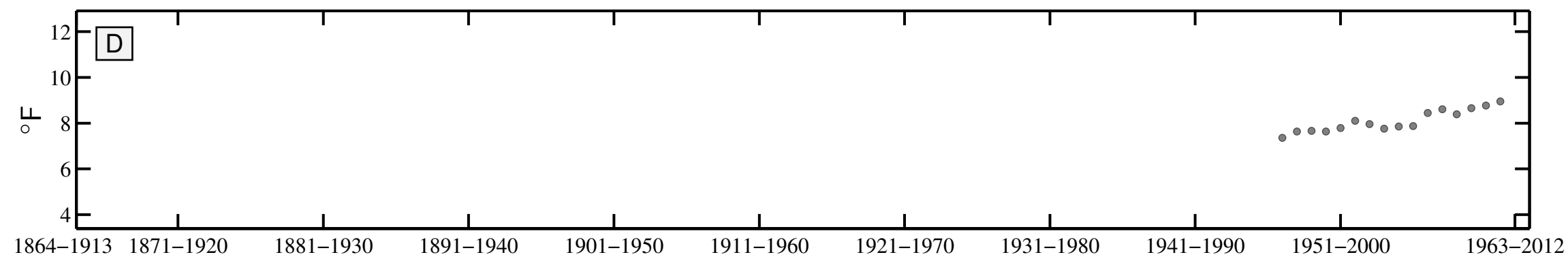
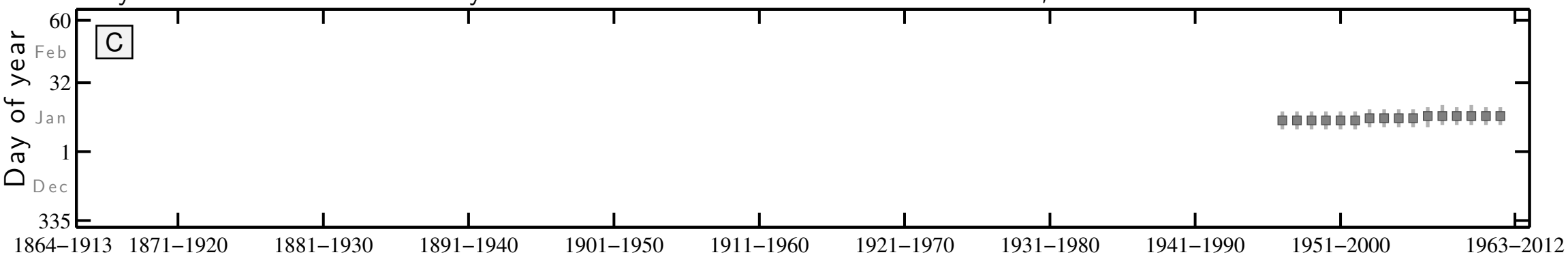
50 year Winter Teletherm dynamics for ROCHESTER INTL AP, NY:



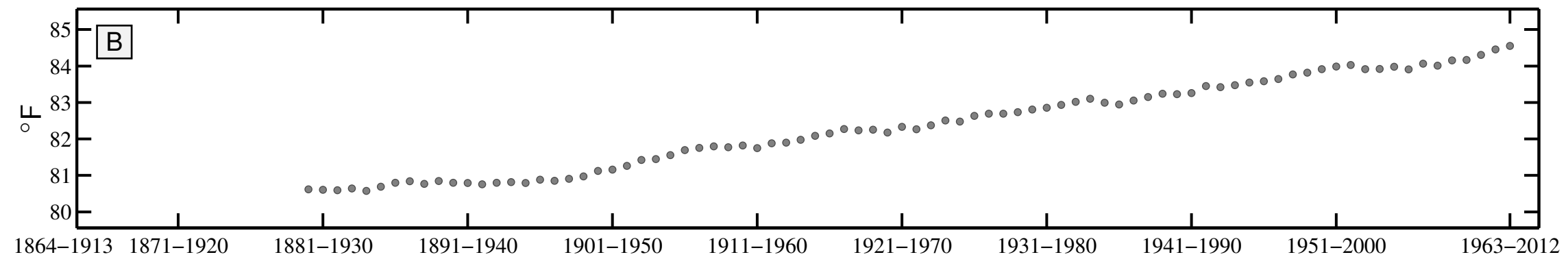
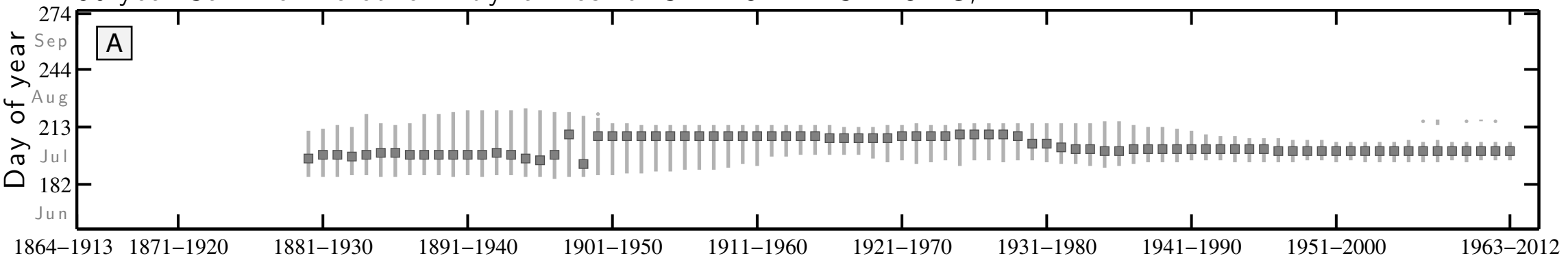
50 year Summer Teletherm dynamics for SARATOGA SPRINGS 4 SW, NY:



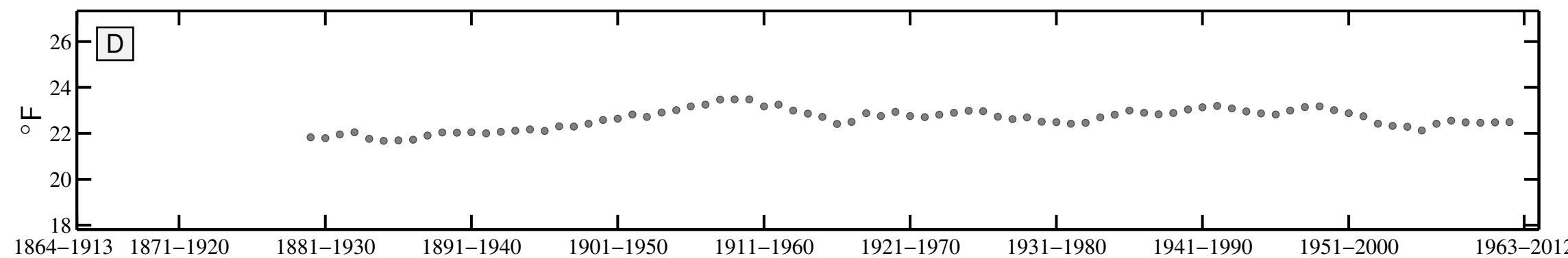
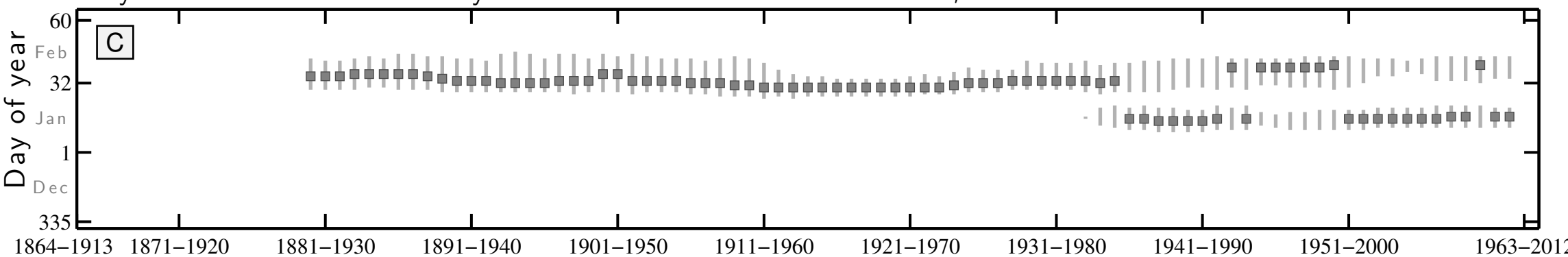
50 year Winter Teletherm dynamics for SARATOGA SPRINGS 4 SW, NY:



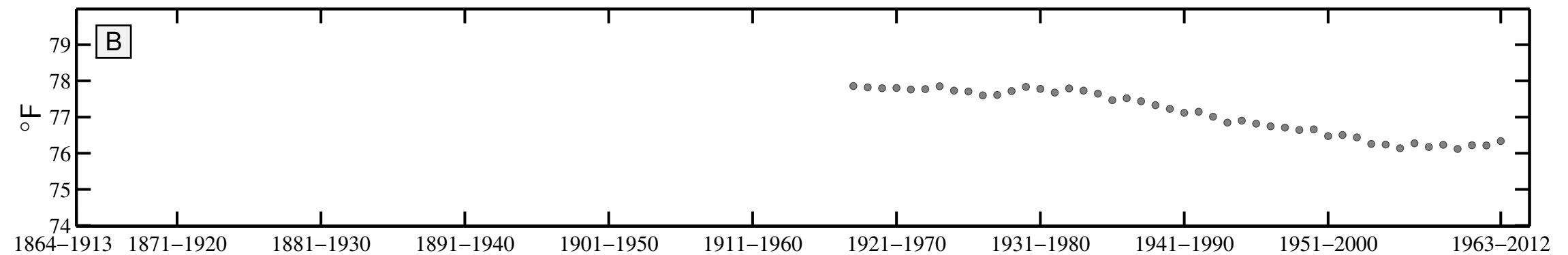
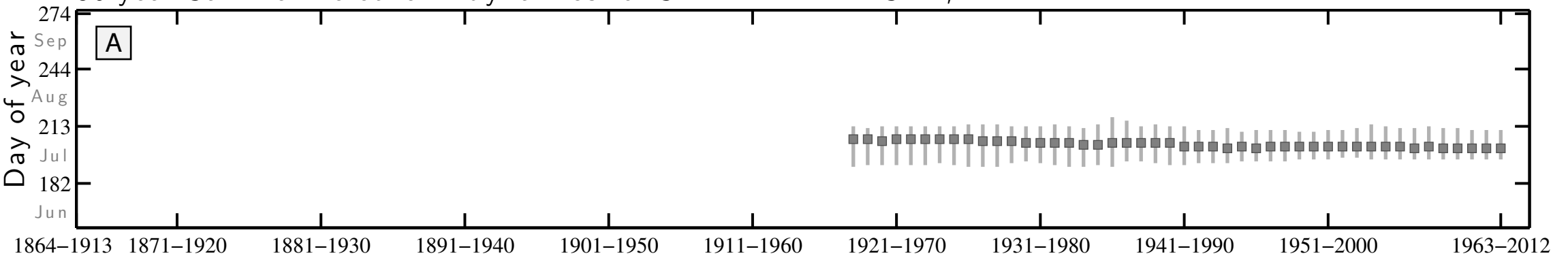
50 year Summer Teletherm dynamics for SETAUKET STRONG, NY:



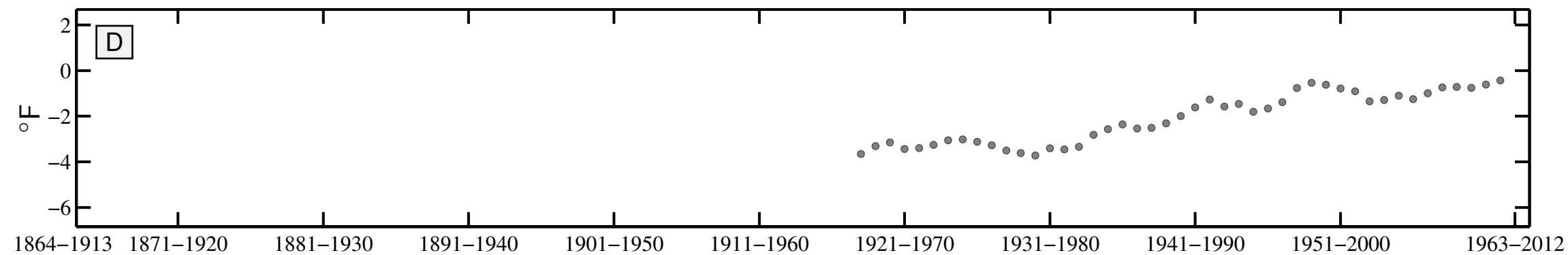
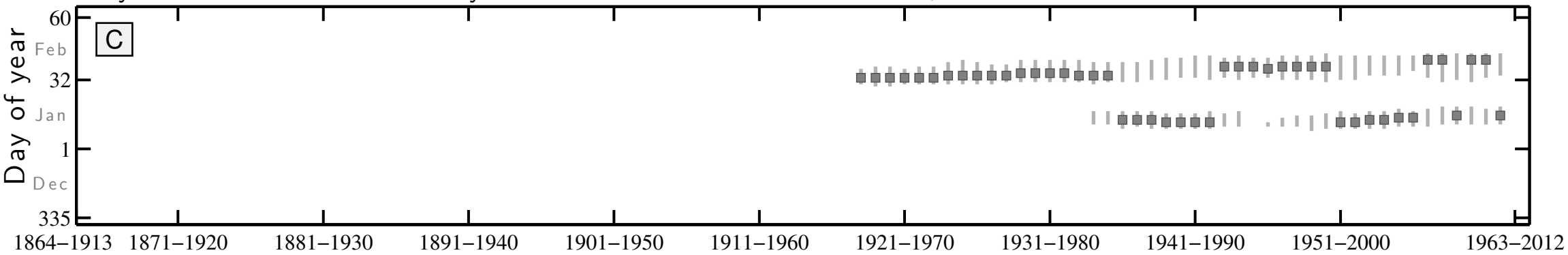
50 year Winter Teletherm dynamics for SETAUKET STRONG, NY:



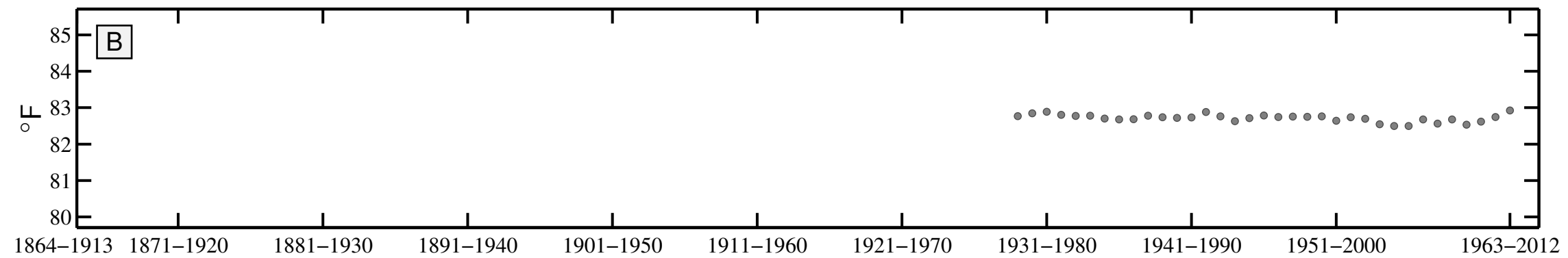
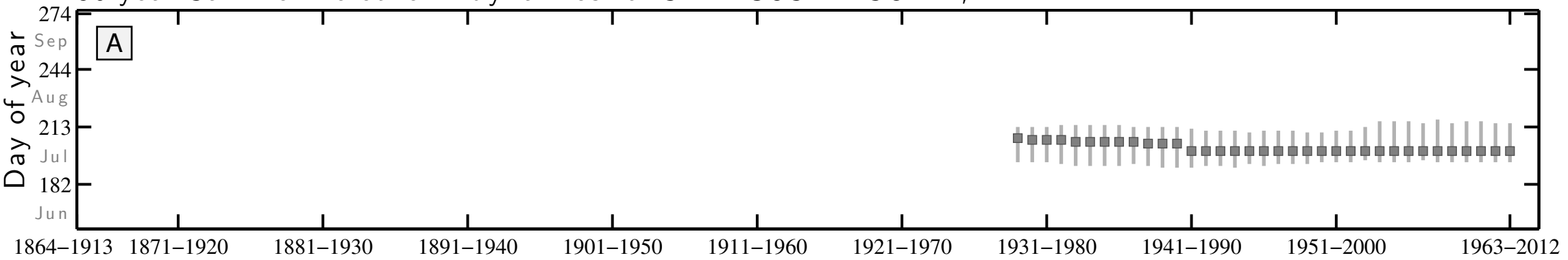
50 year Summer Teletherm dynamics for STILLWATER RSVR, NY:



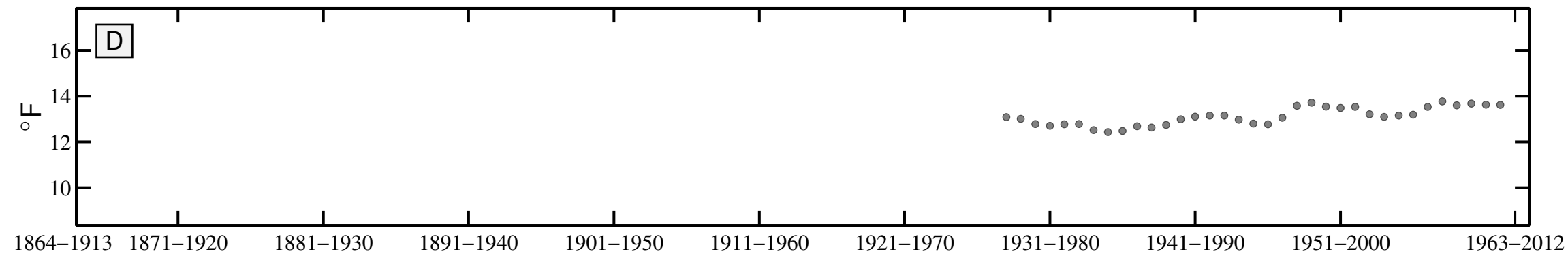
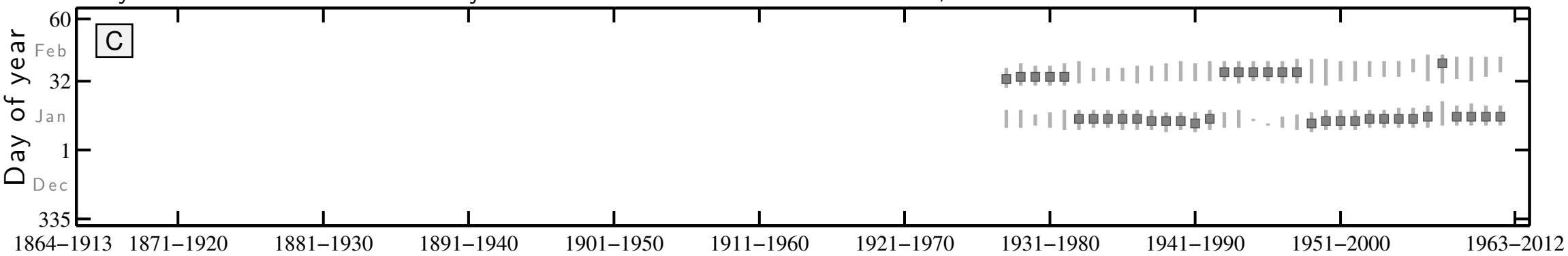
50 year Winter Teletherm dynamics for STILLWATER RSVR, NY:

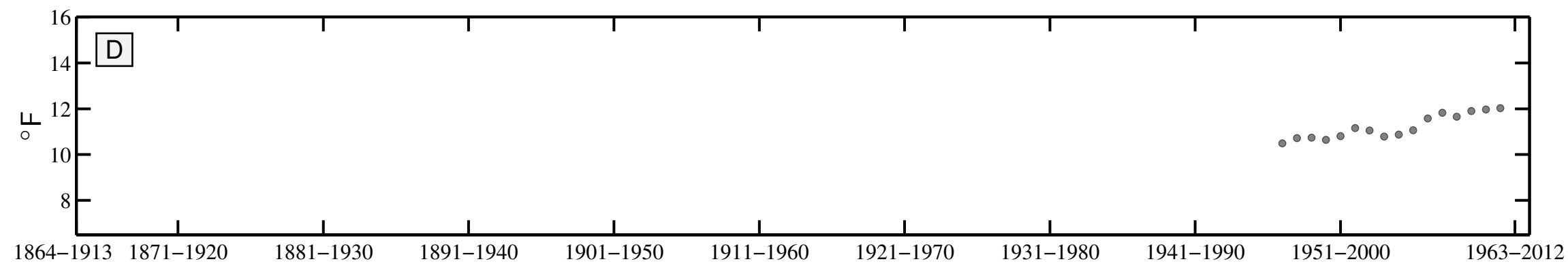
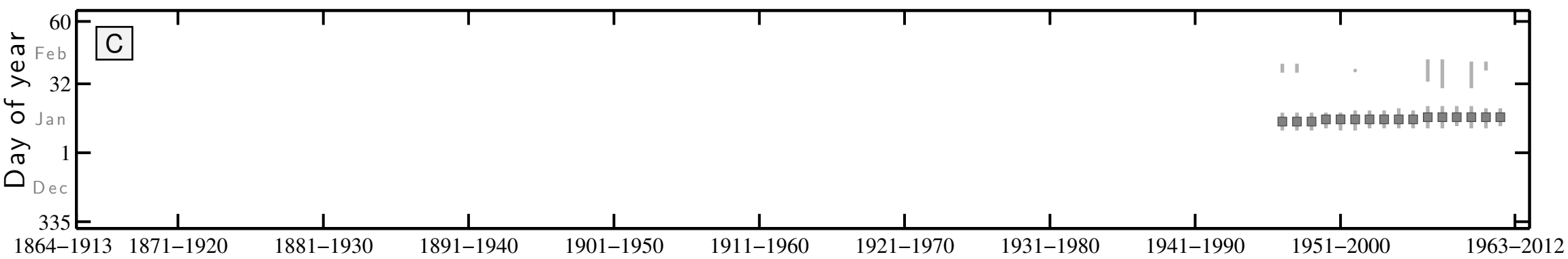
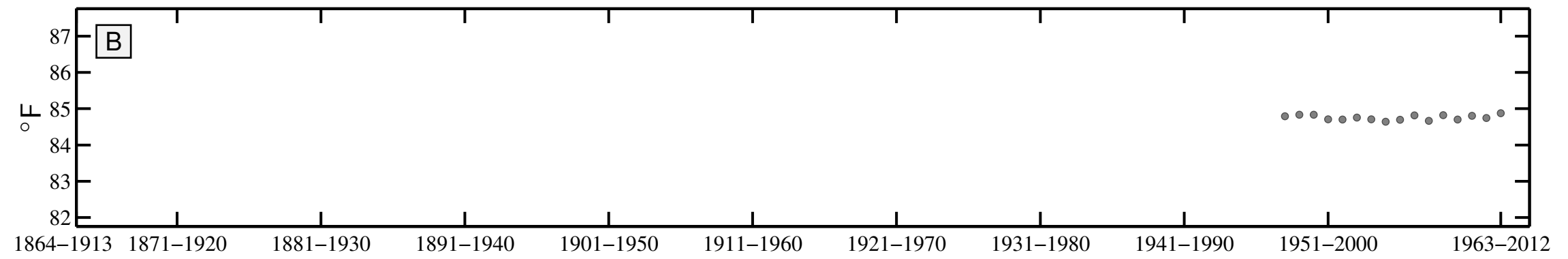
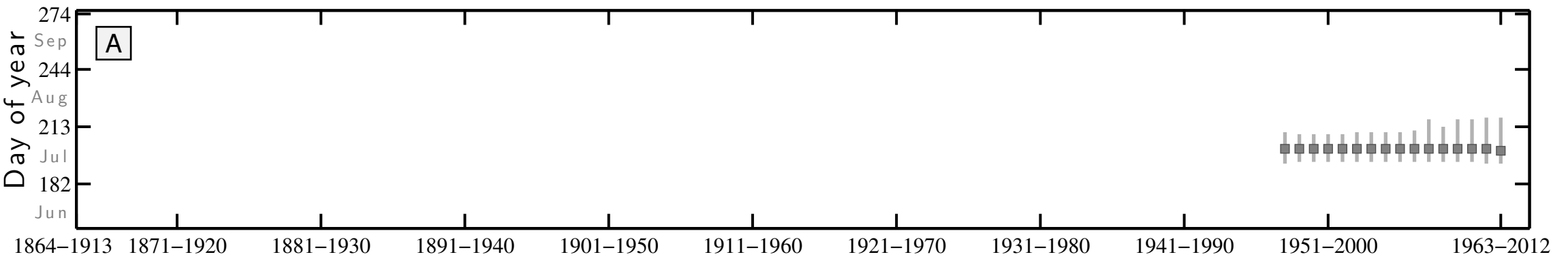


50 year Summer Teletherm dynamics for SYRACUSE WSO AP, NY:

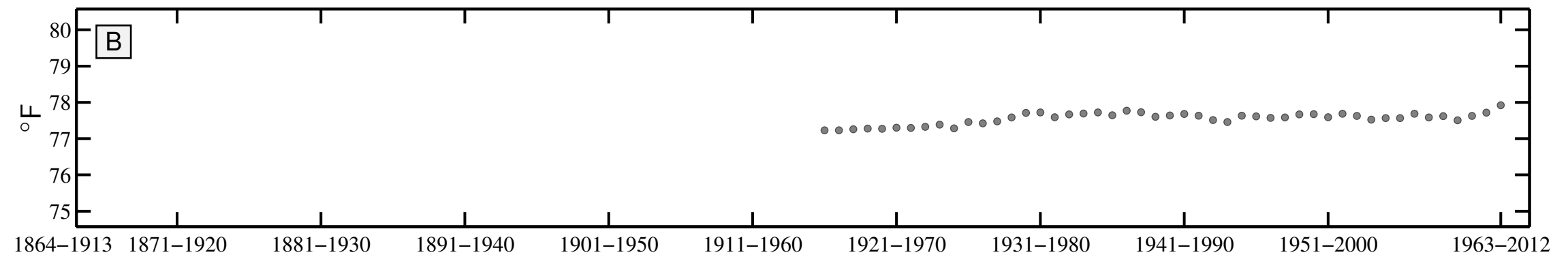
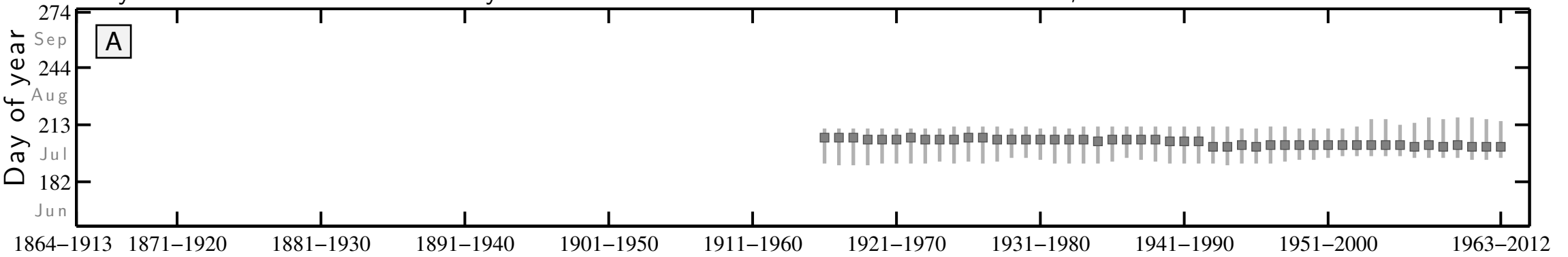


50 year Winter Teletherm dynamics for SYRACUSE WSO AP, NY:

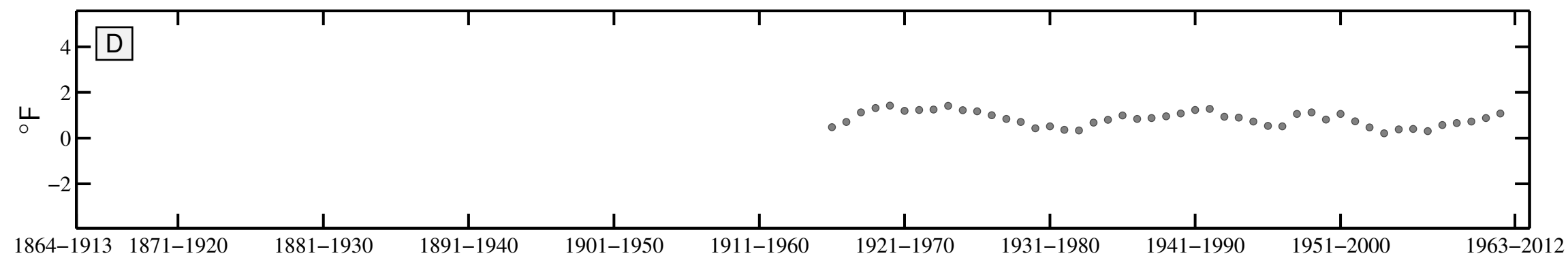
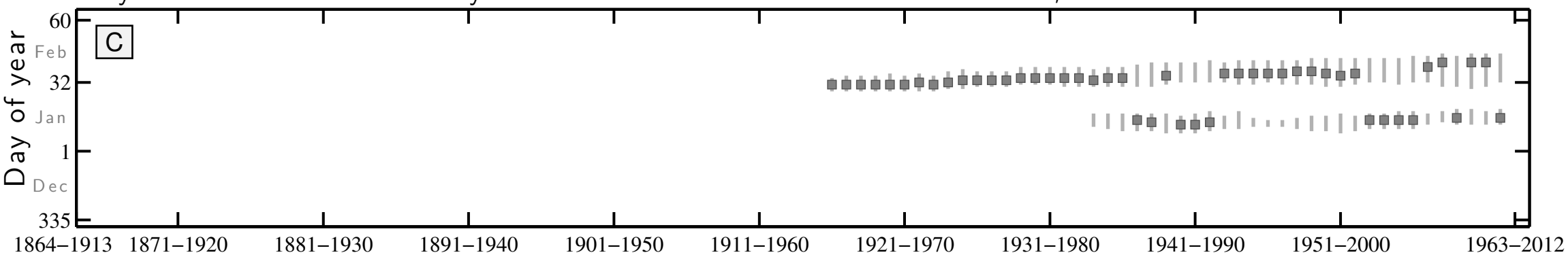




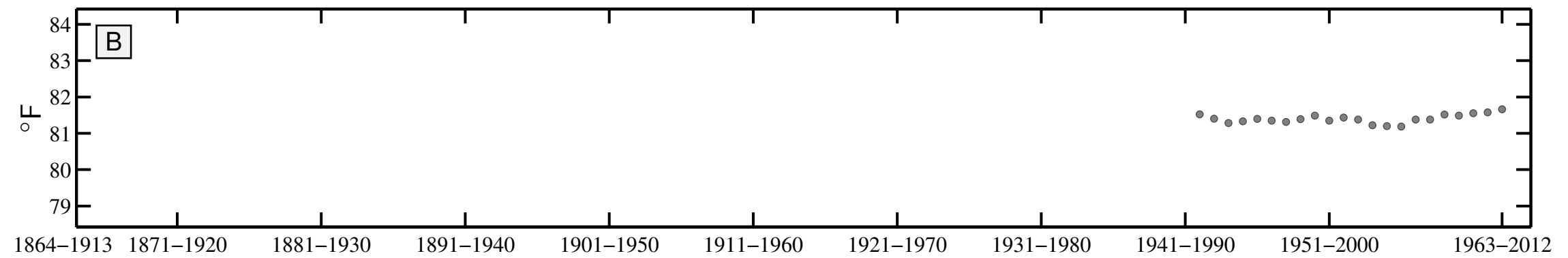
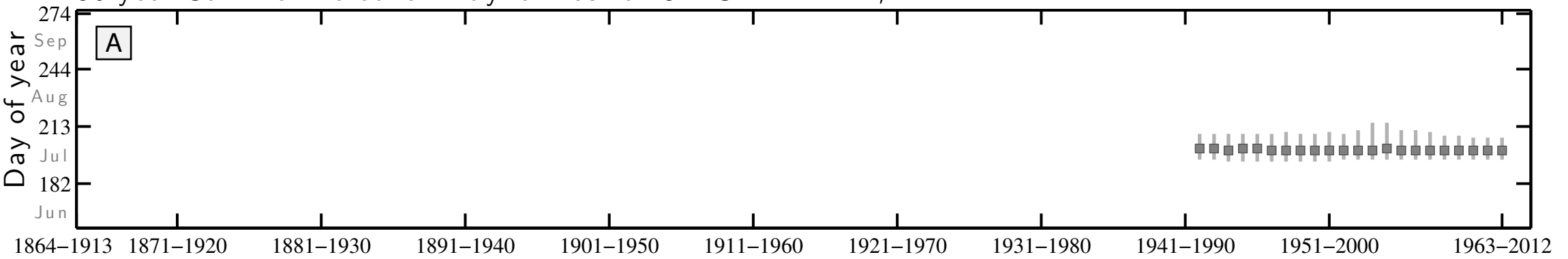
50 year Summer Teletherm dynamics for TUPPER LAKE SUNMOUNT, NY:



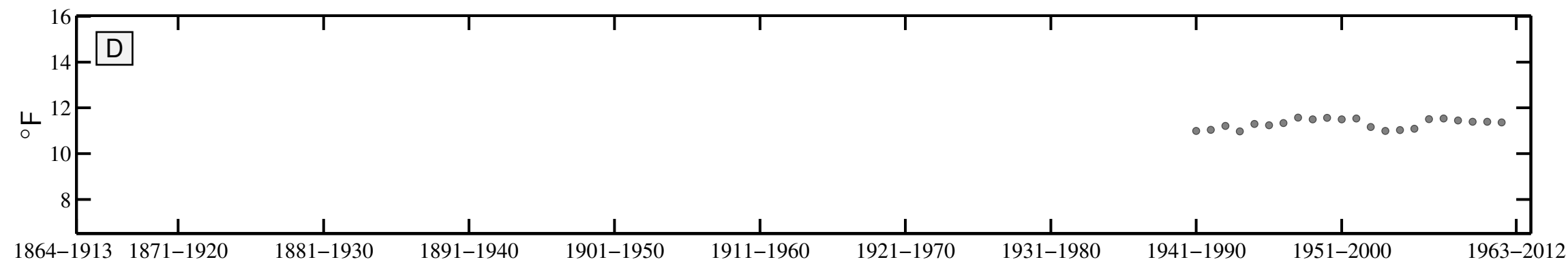
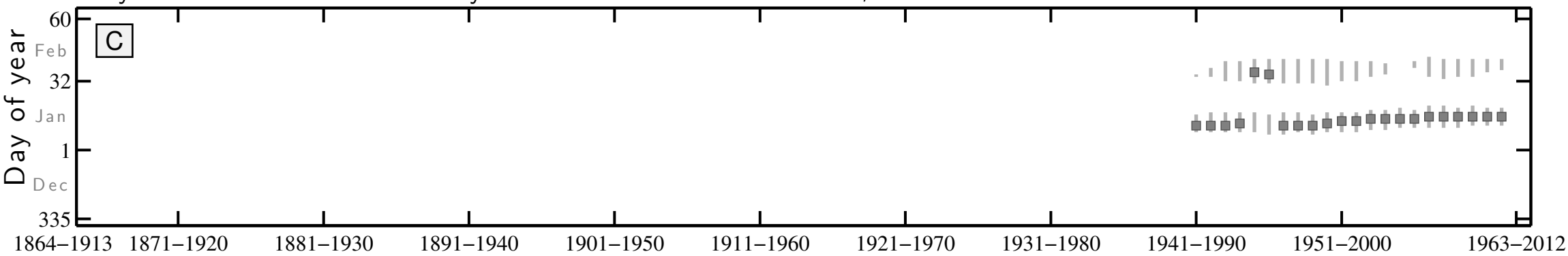
50 year Winter Teletherm dynamics for TUPPER LAKE SUNMOUNT, NY:



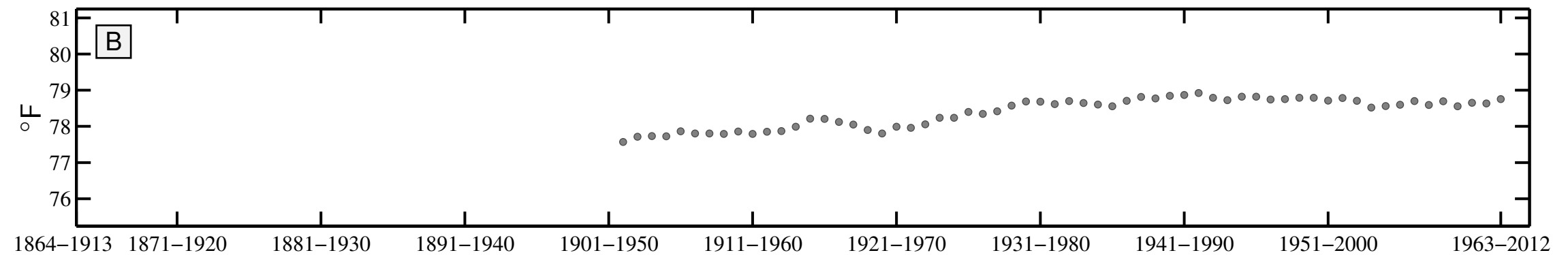
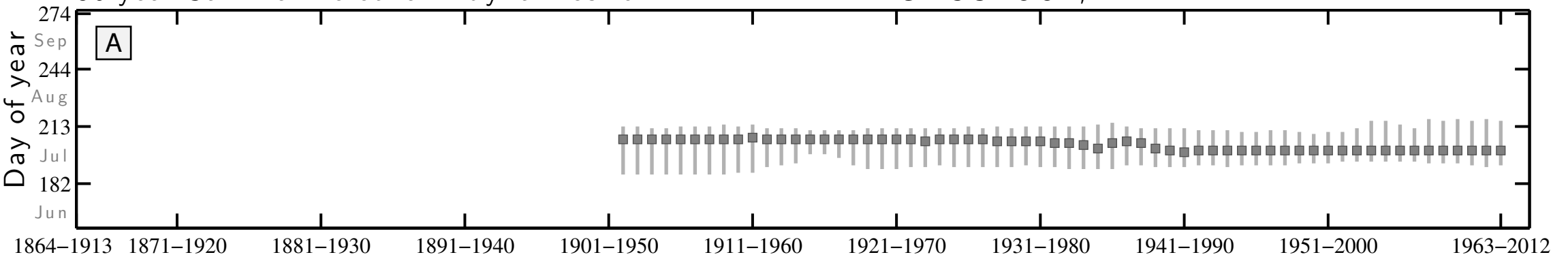
50 year Summer Teletherm dynamics for UTICA FAA AP, NY:



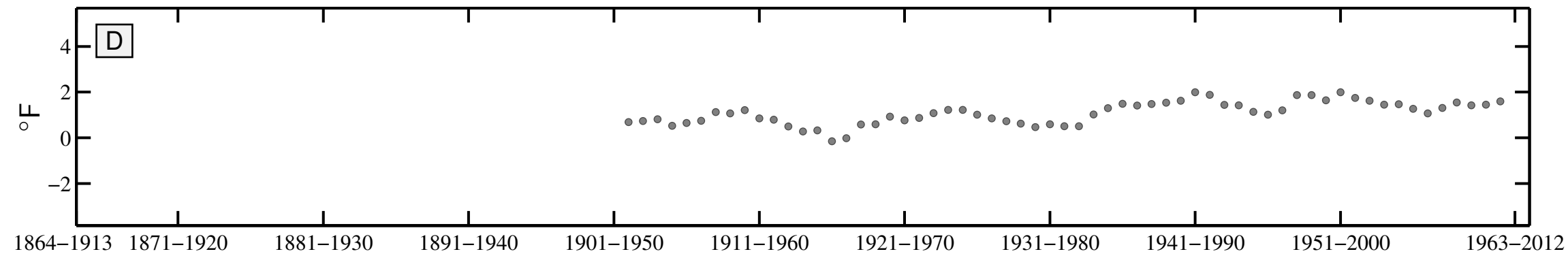
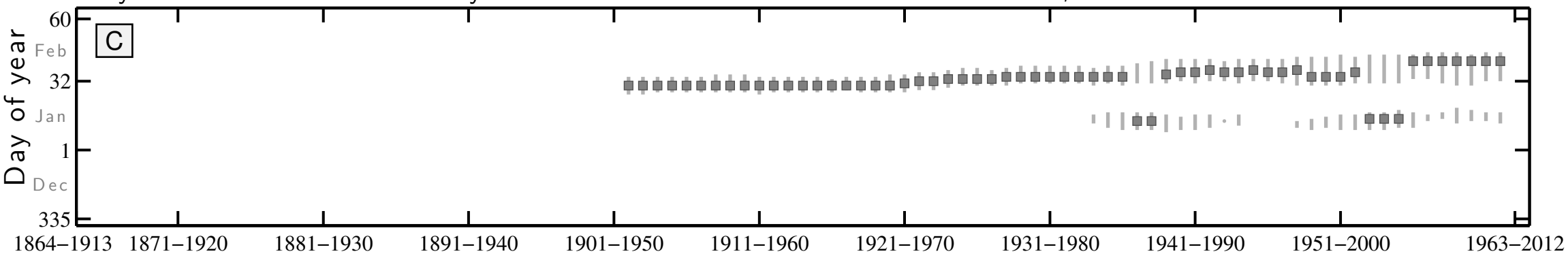
50 year Winter Teletherm dynamics for UTICA FAA AP, NY:



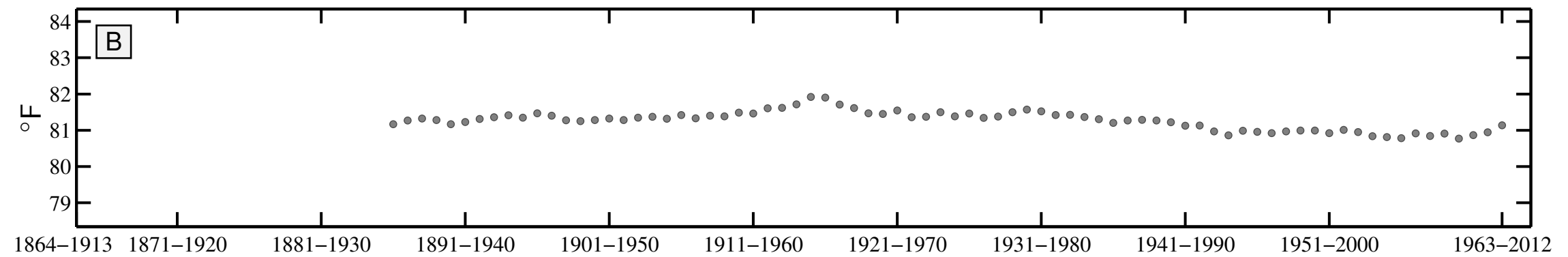
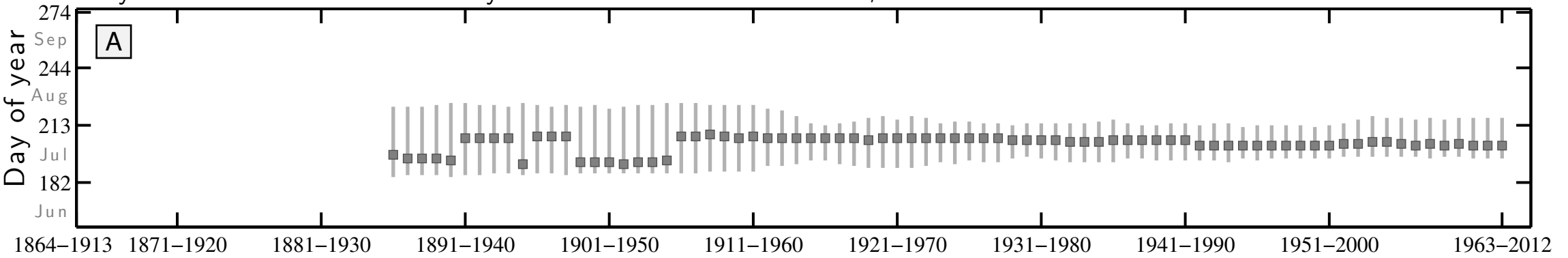
50 year Summer Teletherm dynamics for WANAKENA RNGR SCHOOL, NY:



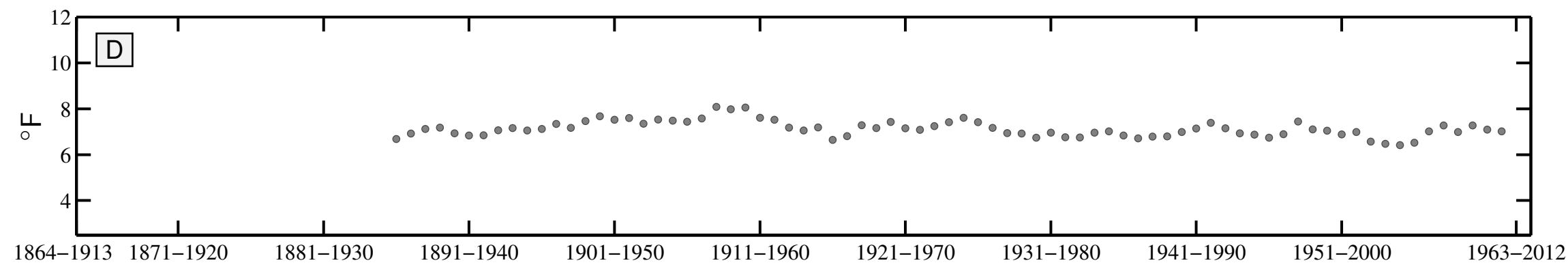
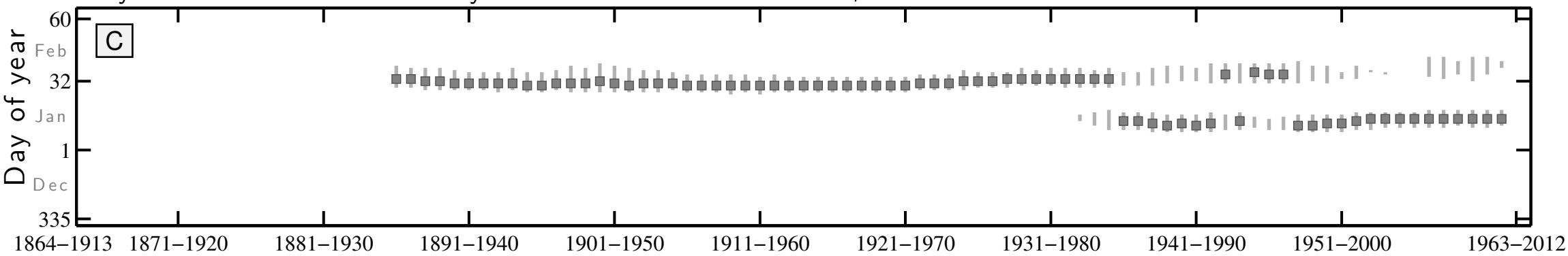
50 year Winter Teletherm dynamics for WANAKENA RNGR SCHOOL, NY:



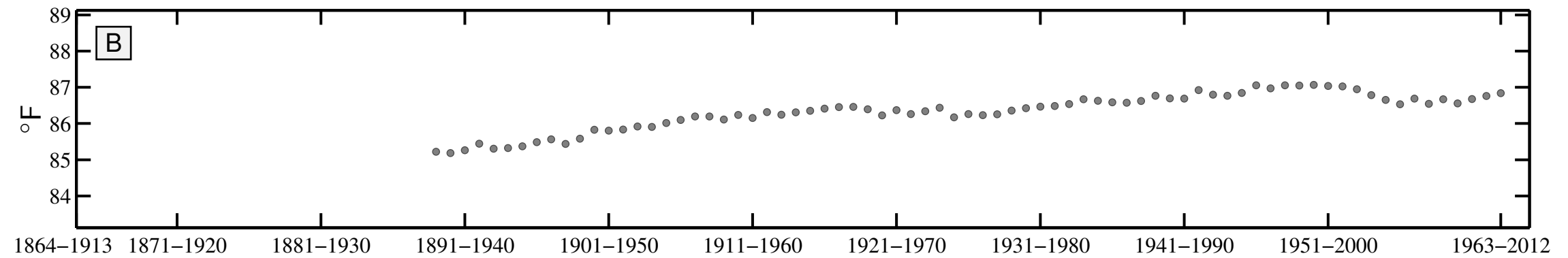
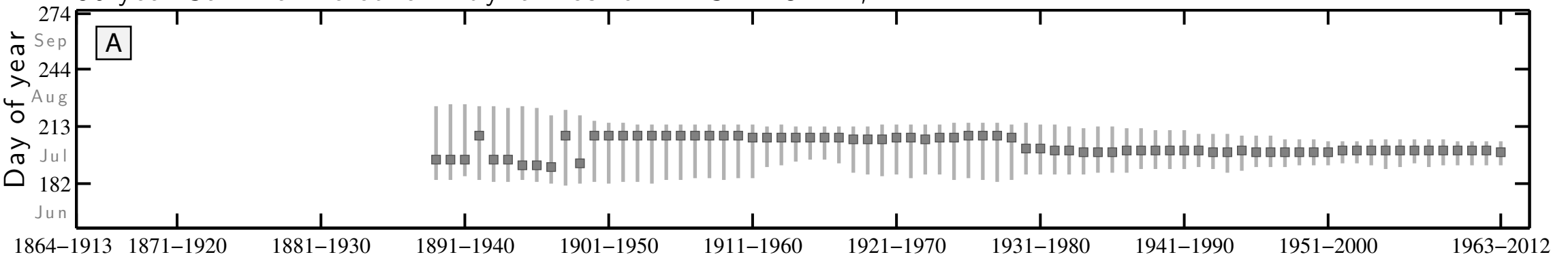
50 year Summer Teletherm dynamics for WATERTOWN, NY:



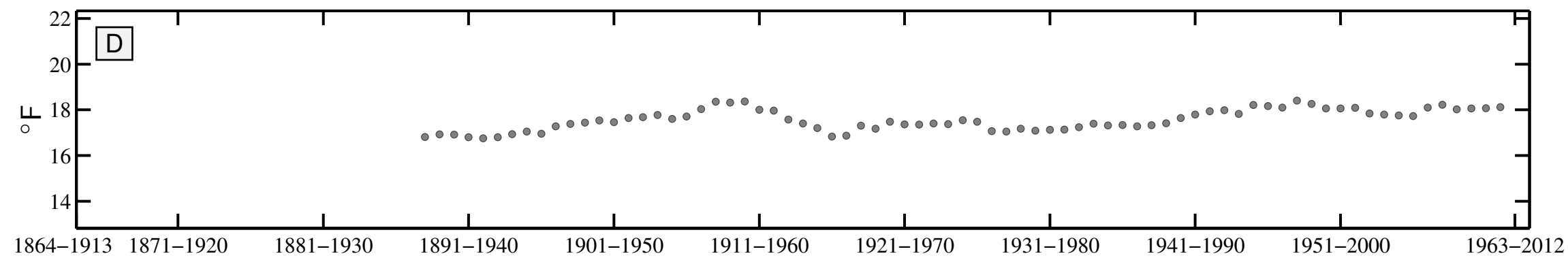
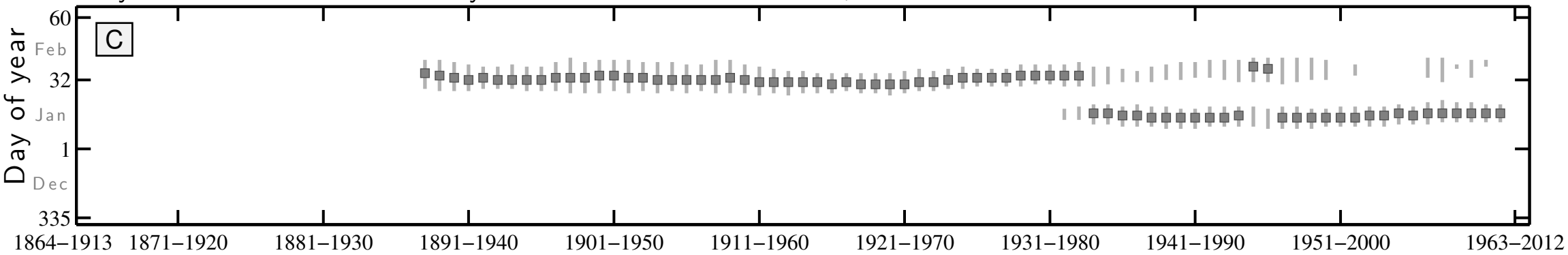
50 year Winter Teletherm dynamics for WATERTOWN, NY:



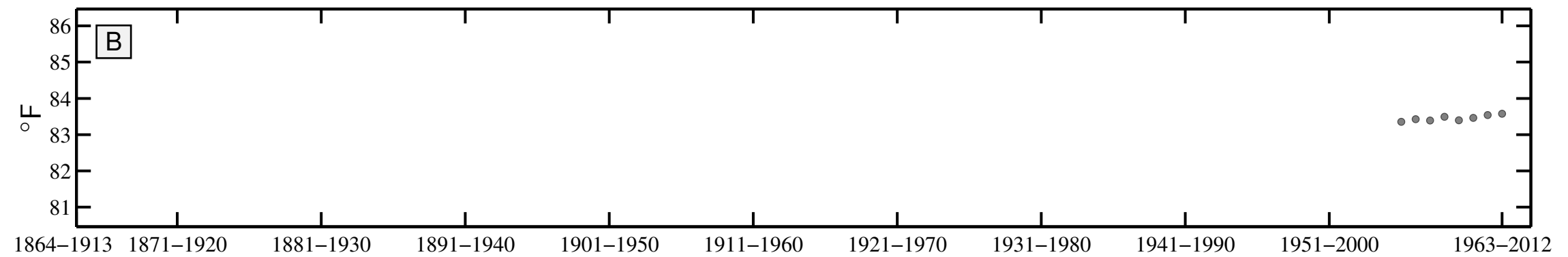
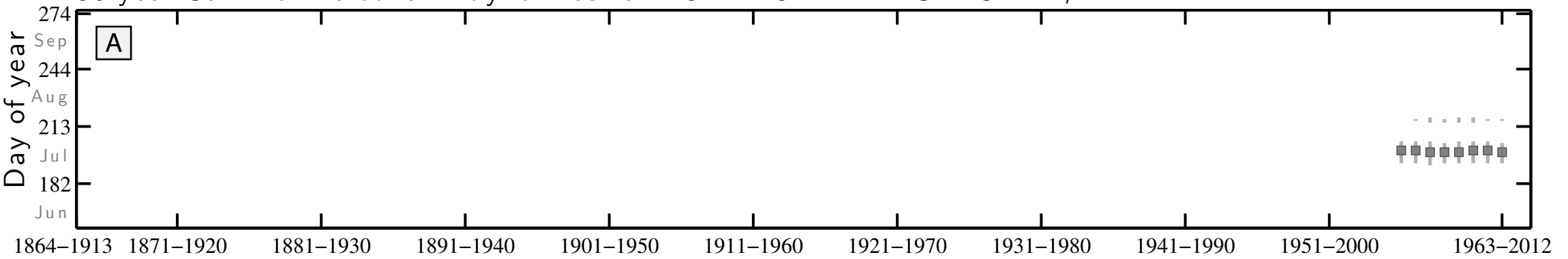
50 year Summer Teletherm dynamics for WEST POINT, NY:



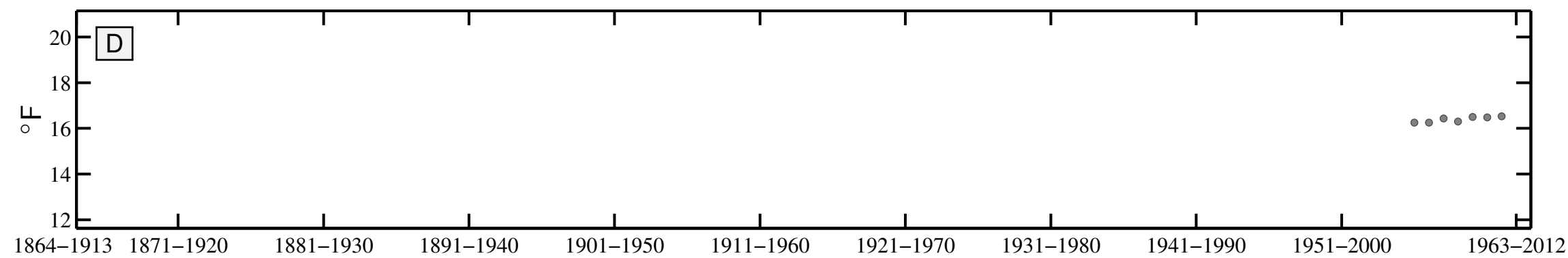
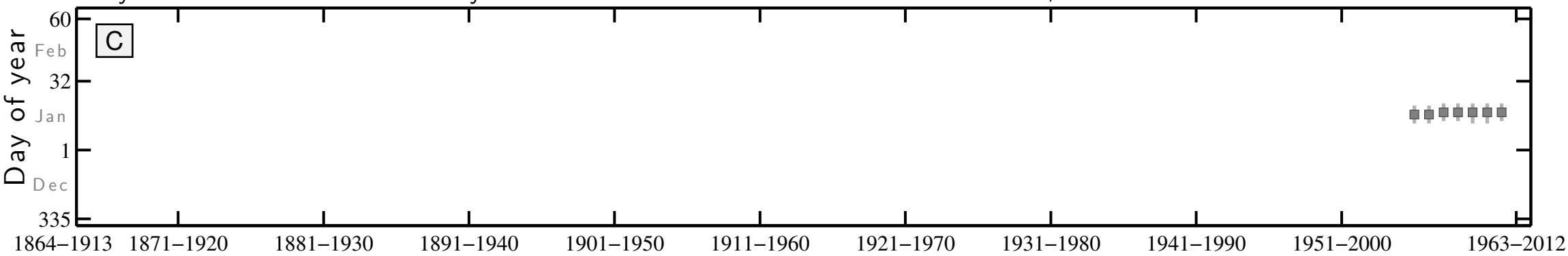
50 year Winter Teletherm dynamics for WEST POINT, NY:



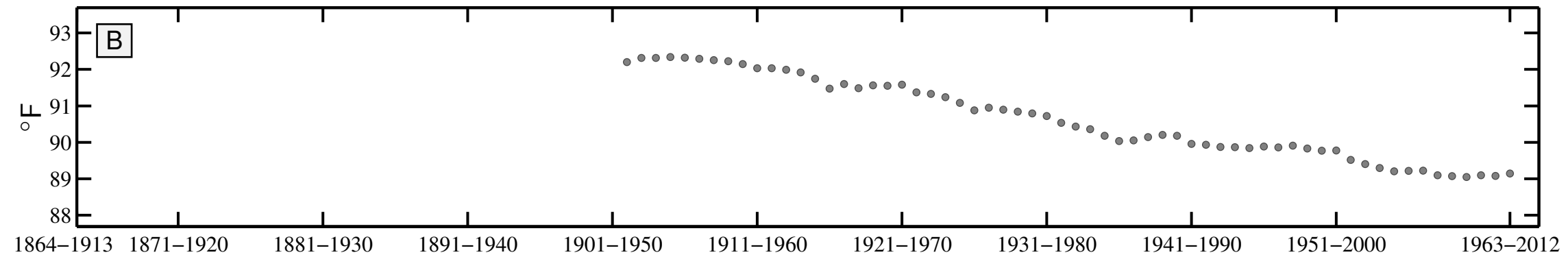
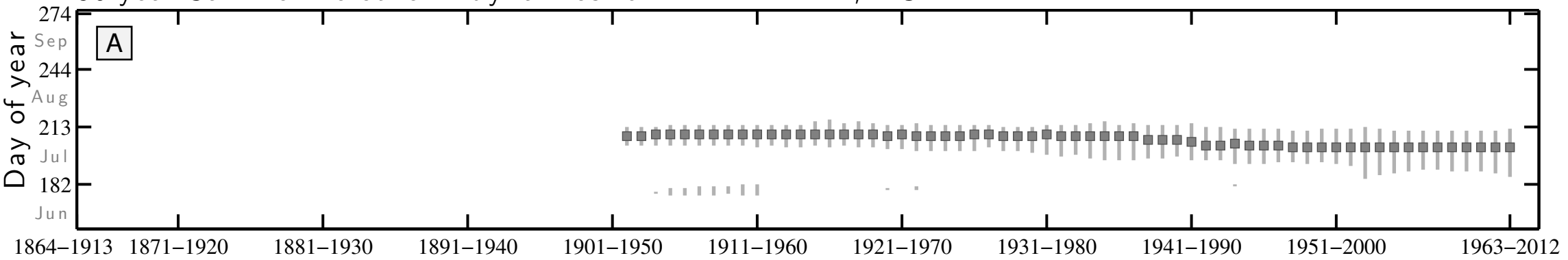
50 year Summer Teletherm dynamics for YORKTOWN HEIGHTS 1 W, NY:



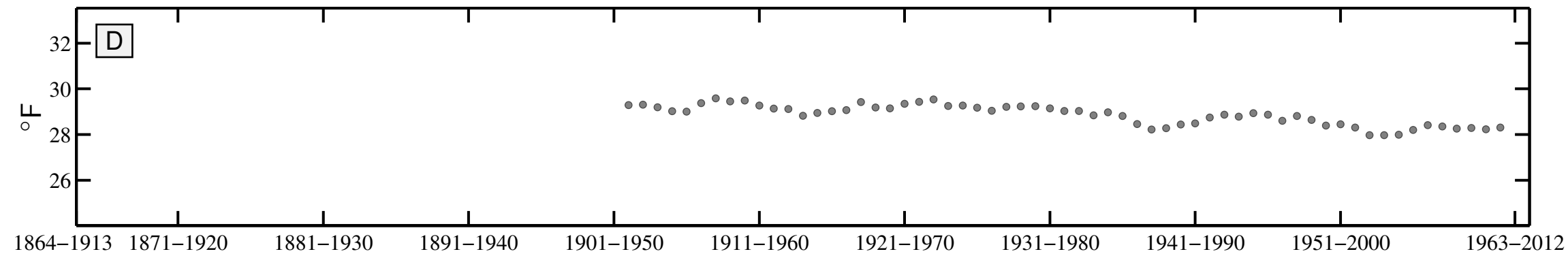
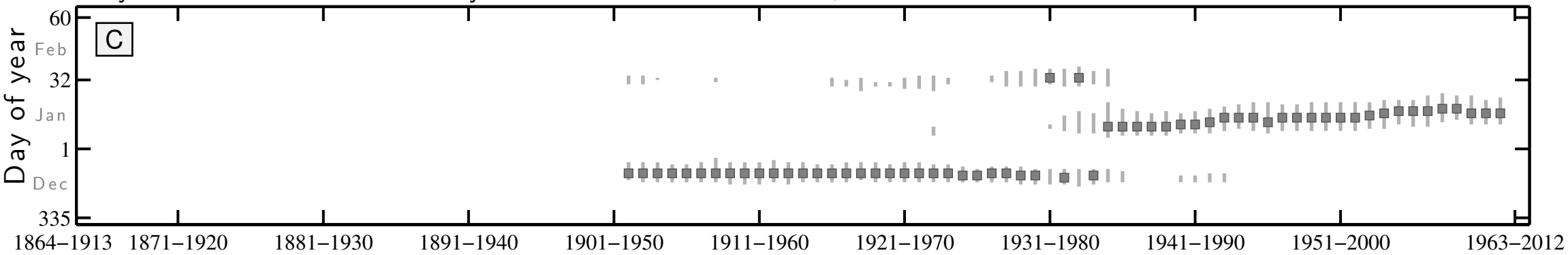
50 year Winter Teletherm dynamics for YORKTOWN HEIGHTS 1 W, NY:



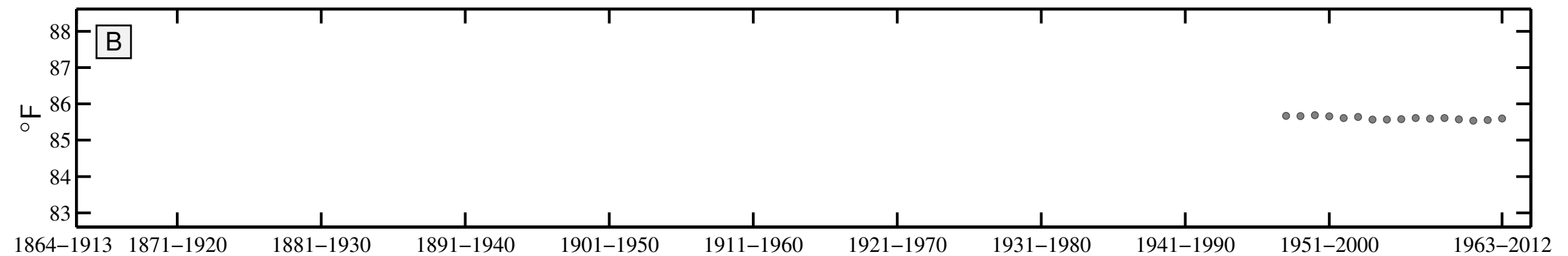
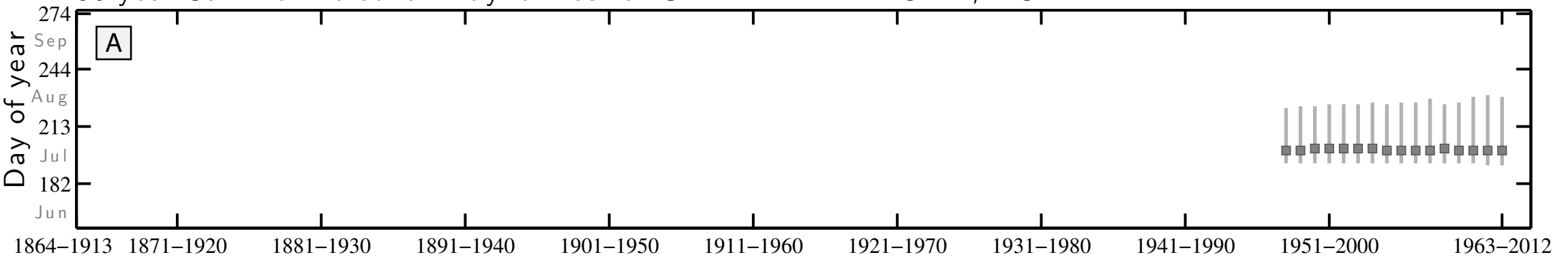
50 year Summer Teletherm dynamics for ALBEMARLE, NC:



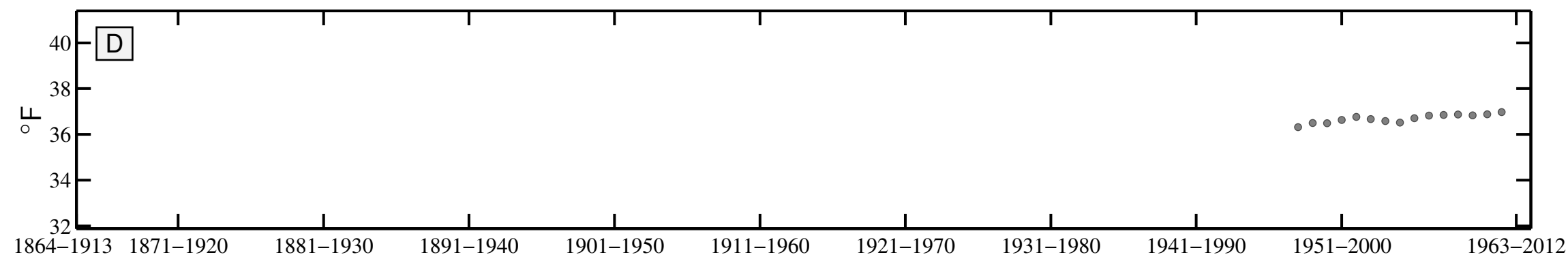
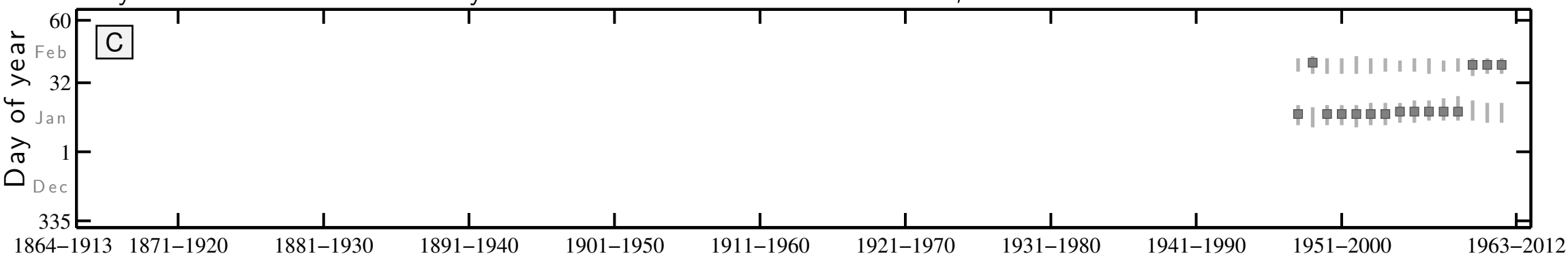
50 year Winter Teletherm dynamics for ALBEMARLE, NC:



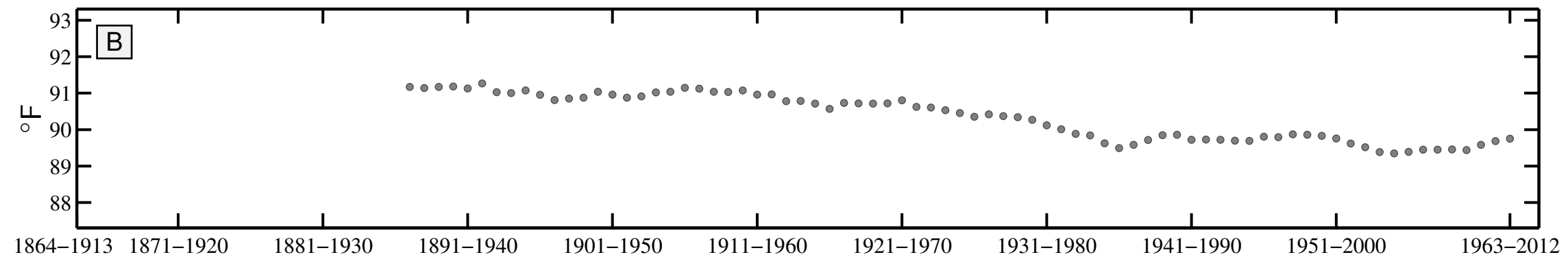
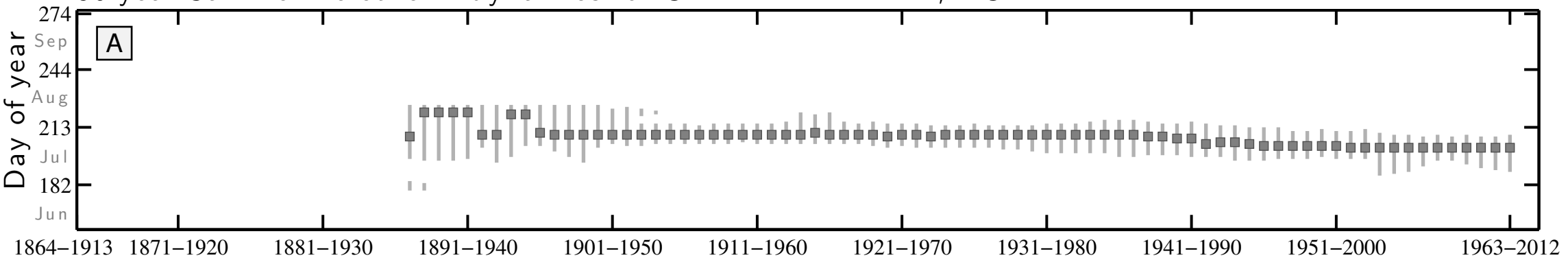
50 year Summer Teletherm dynamics for CAPE HATTERAS AP, NC:



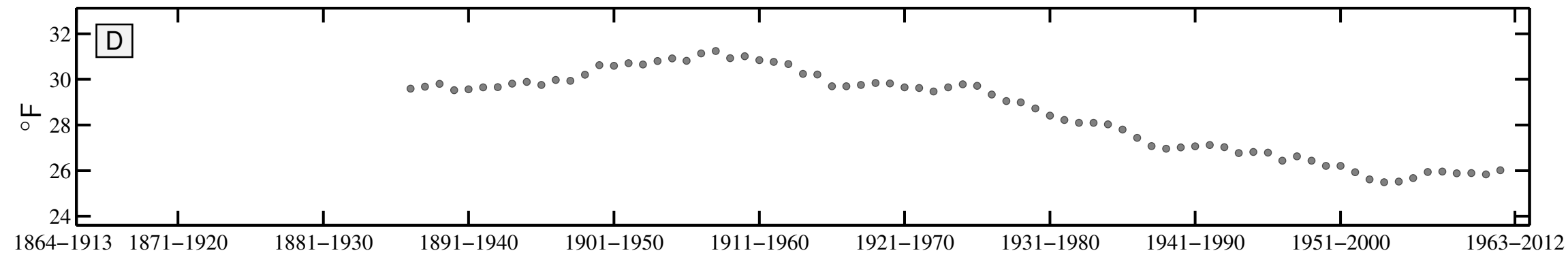
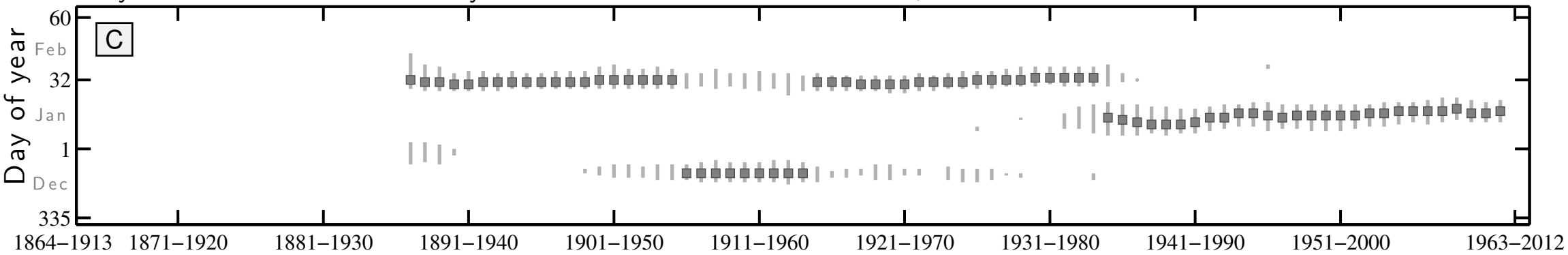
50 year Winter Teletherm dynamics for CAPE HATTERAS AP, NC:



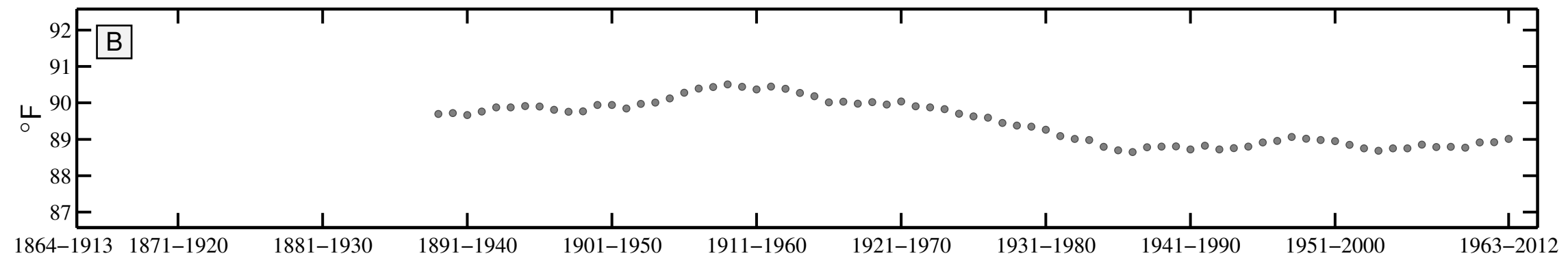
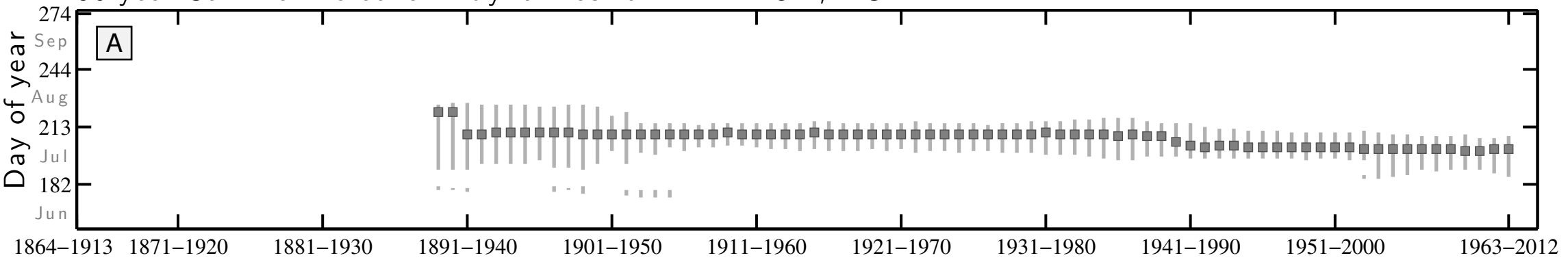
50 year Summer Teletherm dynamics for CHAPEL HILL 2 W, NC:



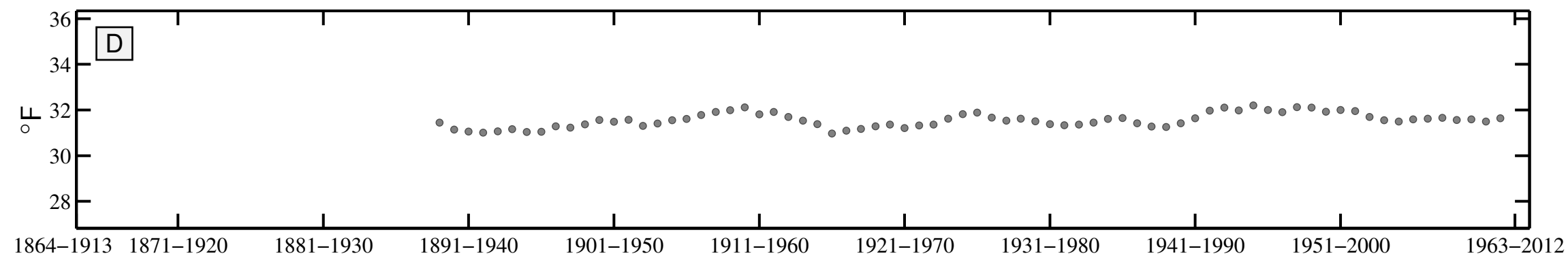
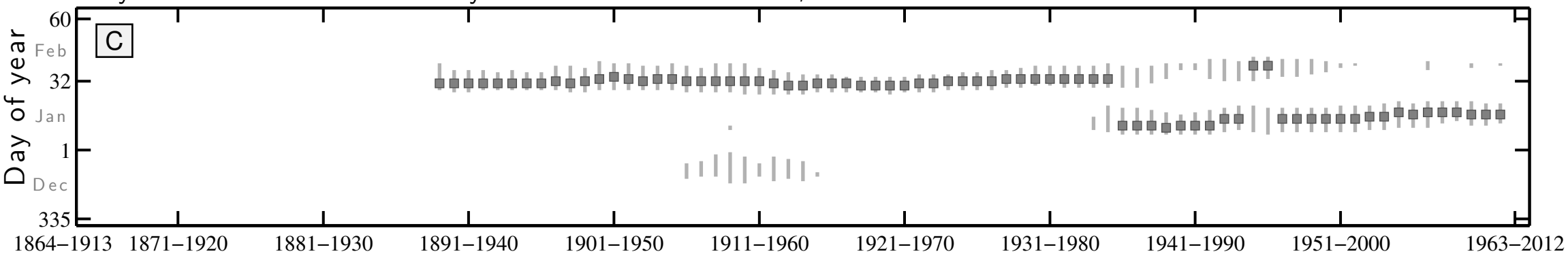
50 year Winter Teletherm dynamics for CHAPEL HILL 2 W, NC:



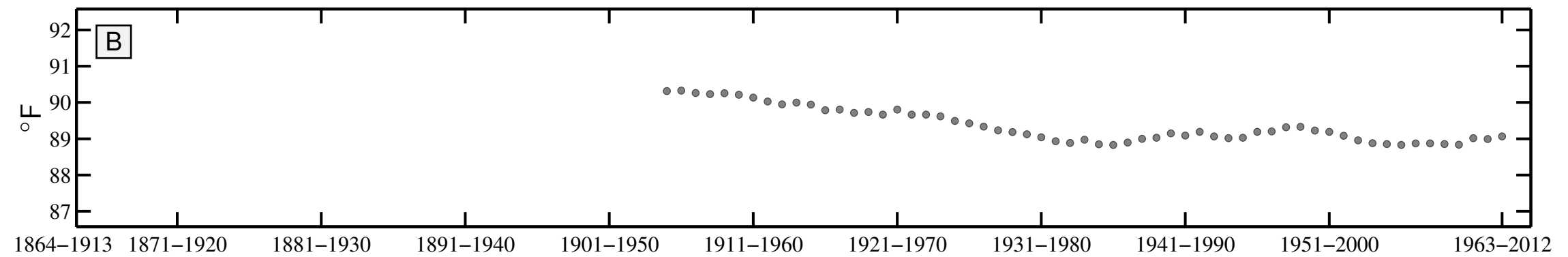
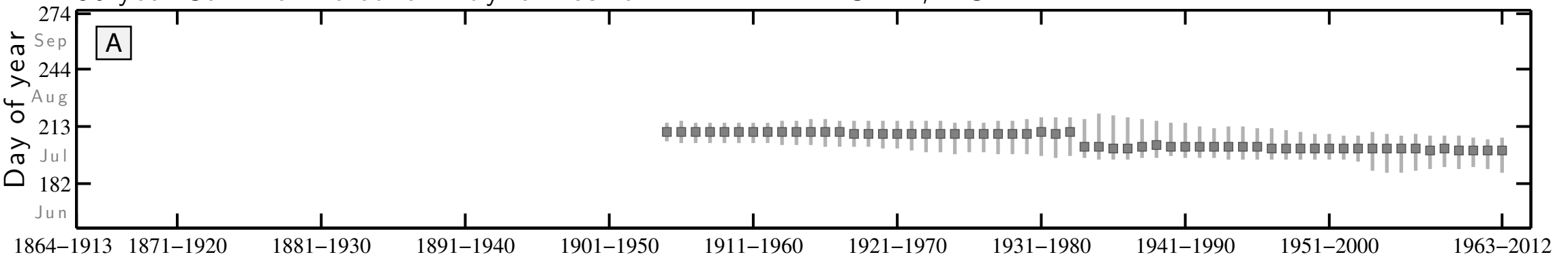
50 year Summer Teletherm dynamics for EDENTON, NC:



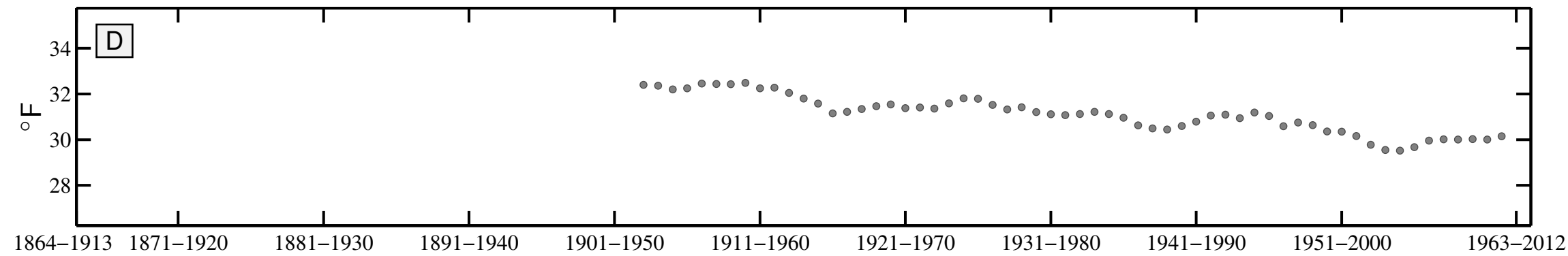
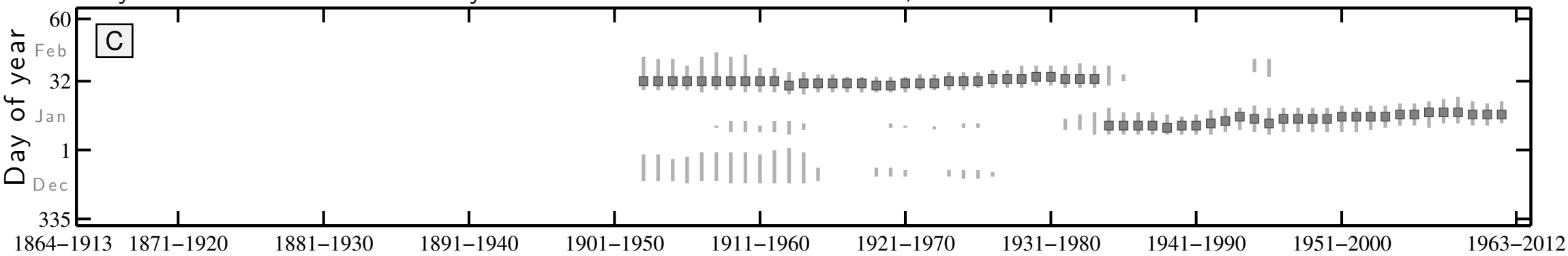
50 year Winter Teletherm dynamics for EDENTON, NC:



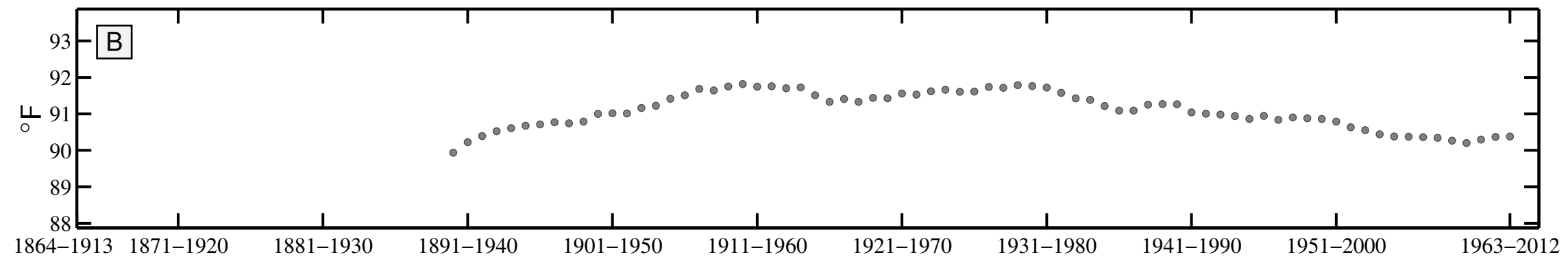
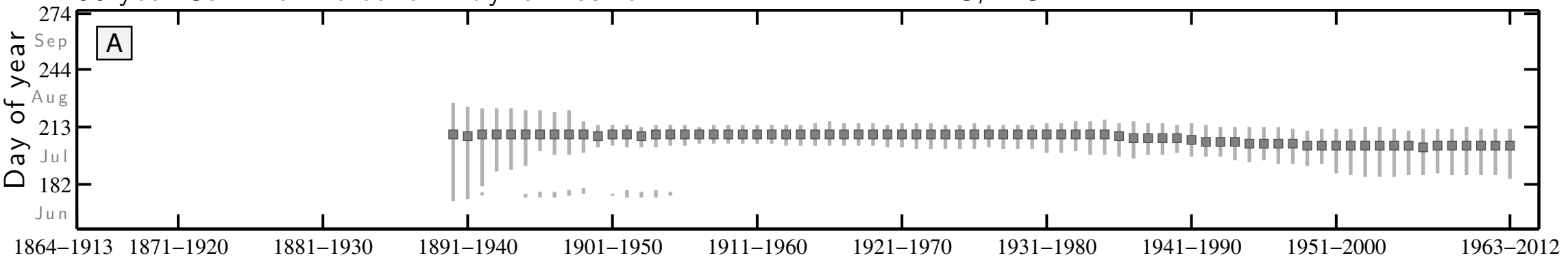
50 year Summer Teletherm dynamics for ELIZABETH CITY, NC:



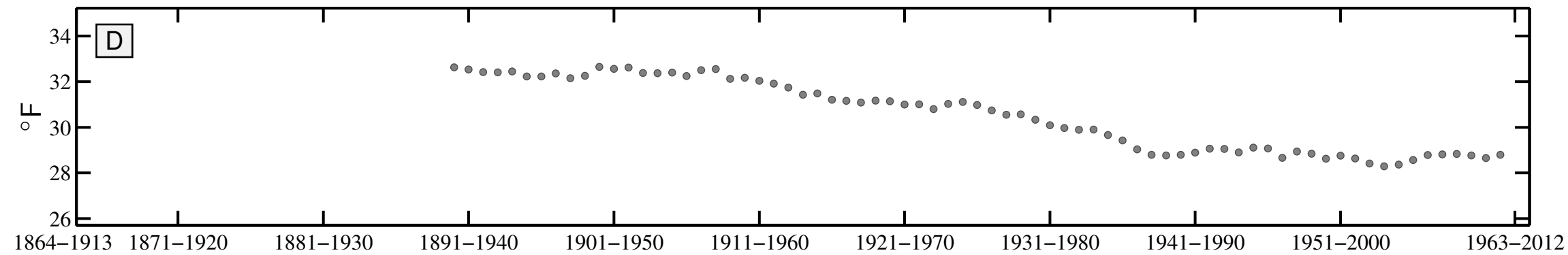
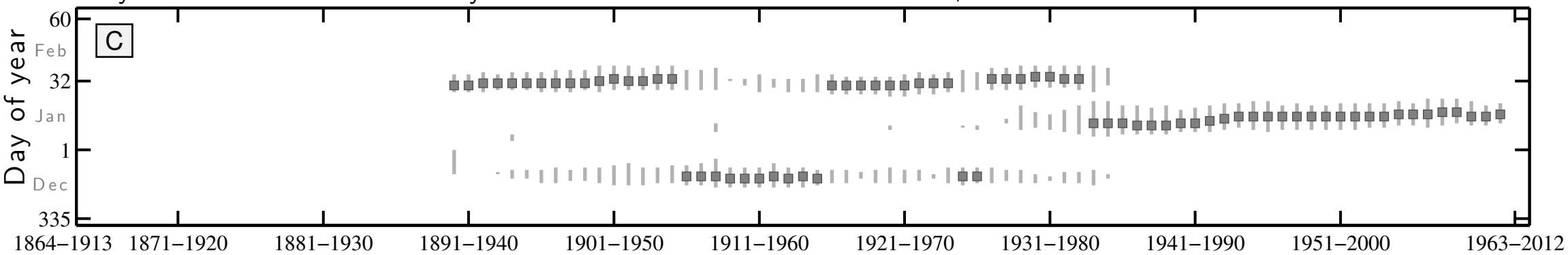
50 year Winter Teletherm dynamics for ELIZABETH CITY, NC:



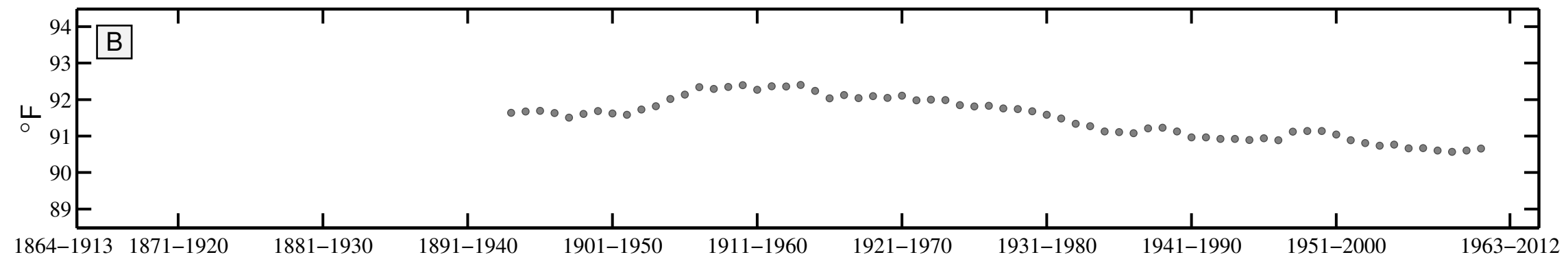
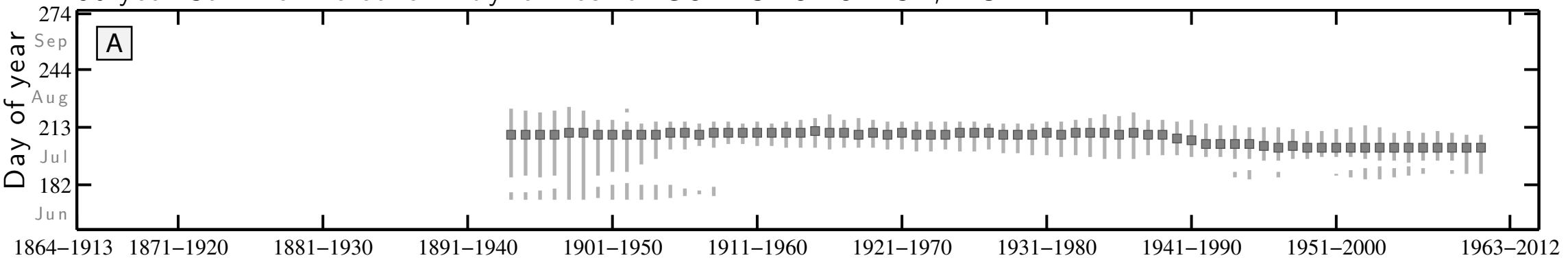
50 year Summer Teletherm dynamics for FAYETTEVILLE PWC, NC:



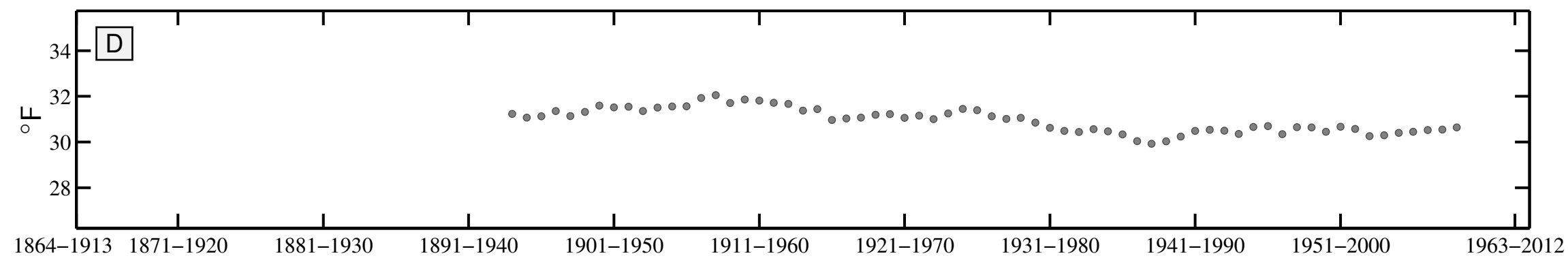
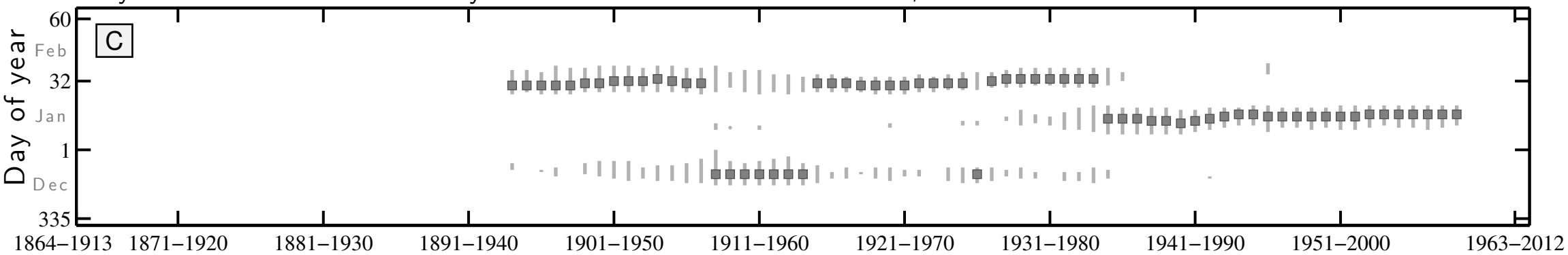
50 year Winter Teletherm dynamics for FAYETTEVILLE PWC, NC:



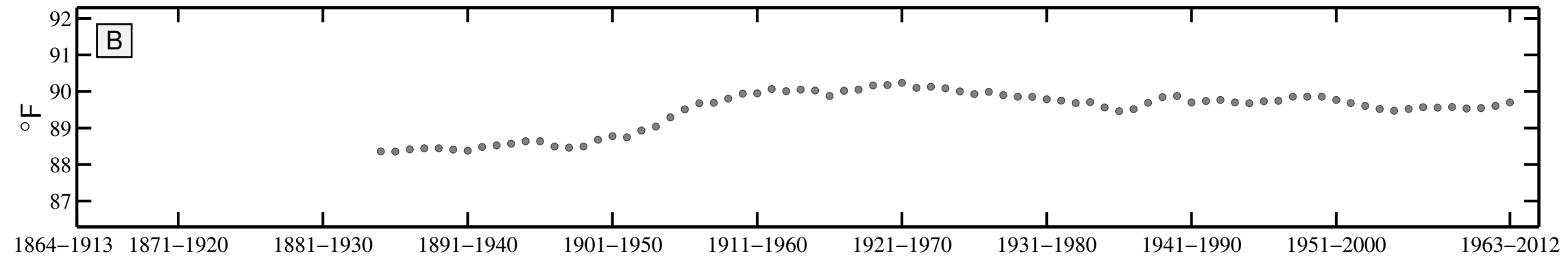
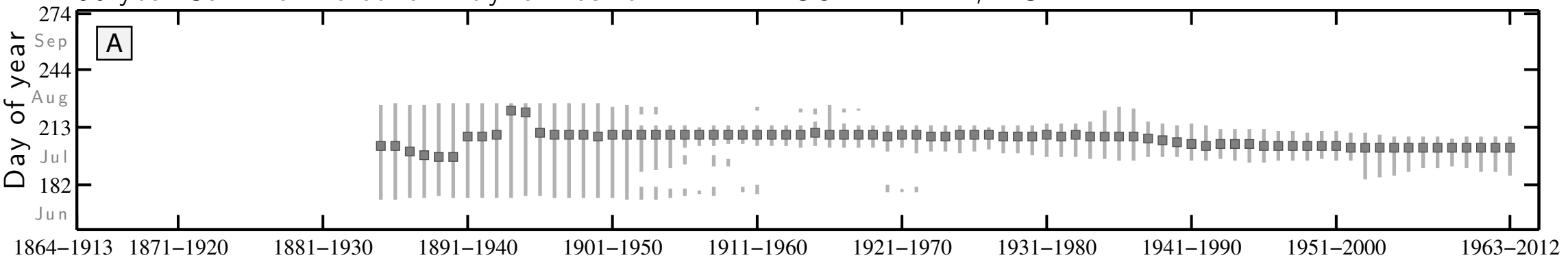
50 year Summer Teletherm dynamics for GOLDSBORO 4 SE, NC:



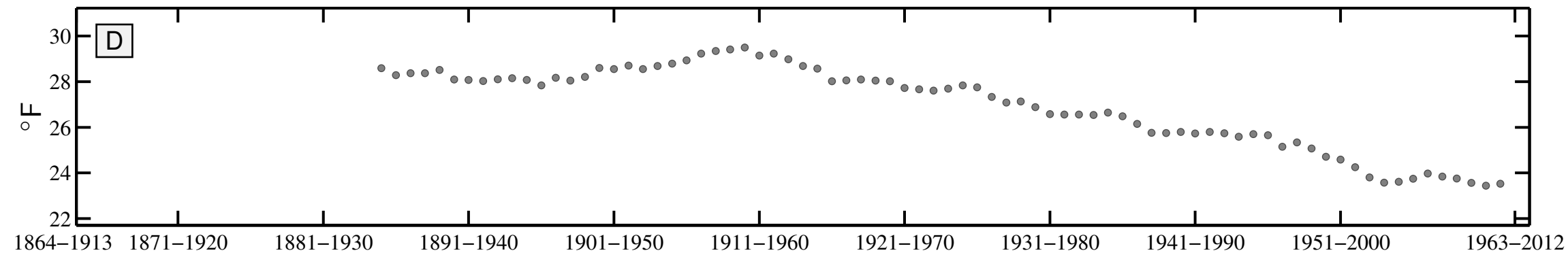
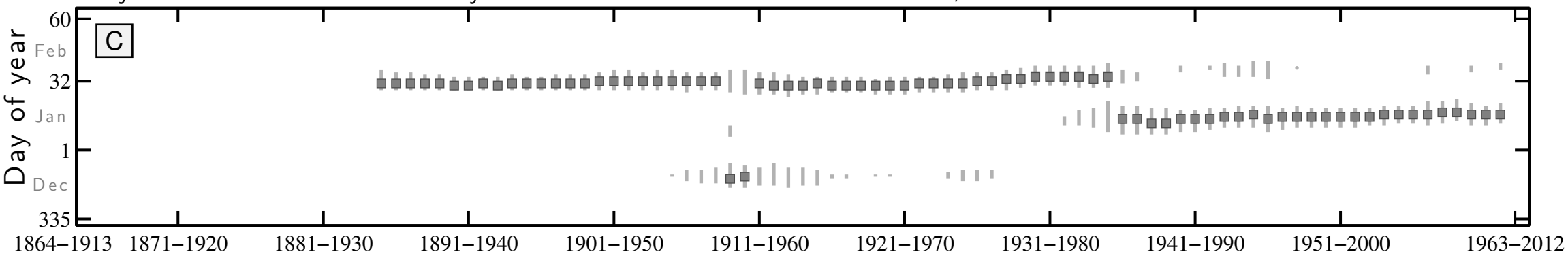
50 year Winter Teletherm dynamics for GOLDSBORO 4 SE, NC:



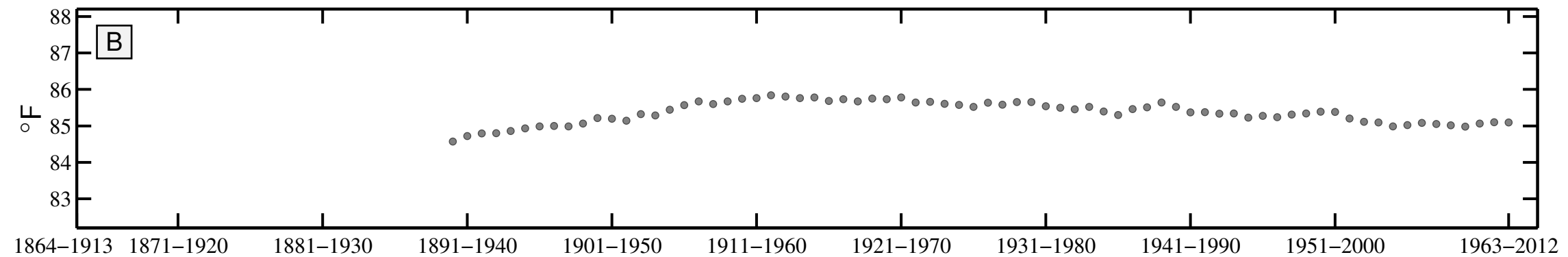
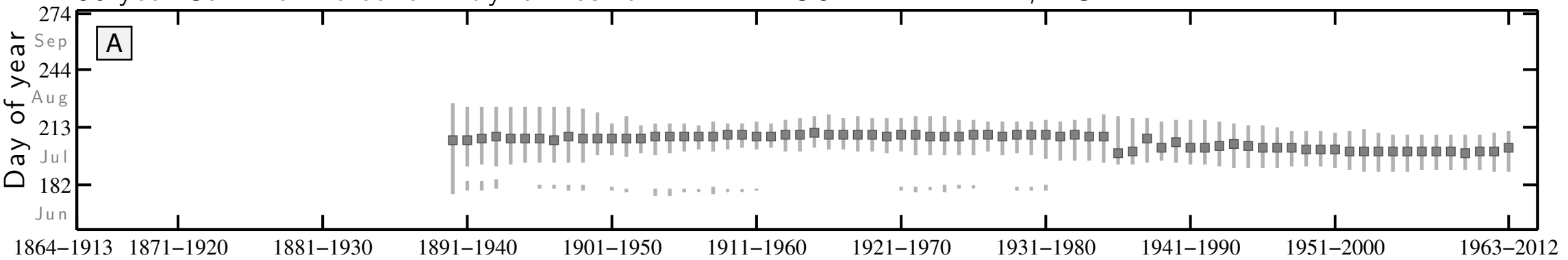
50 year Summer Teletherm dynamics for HENDERSON 2 NNW, NC:



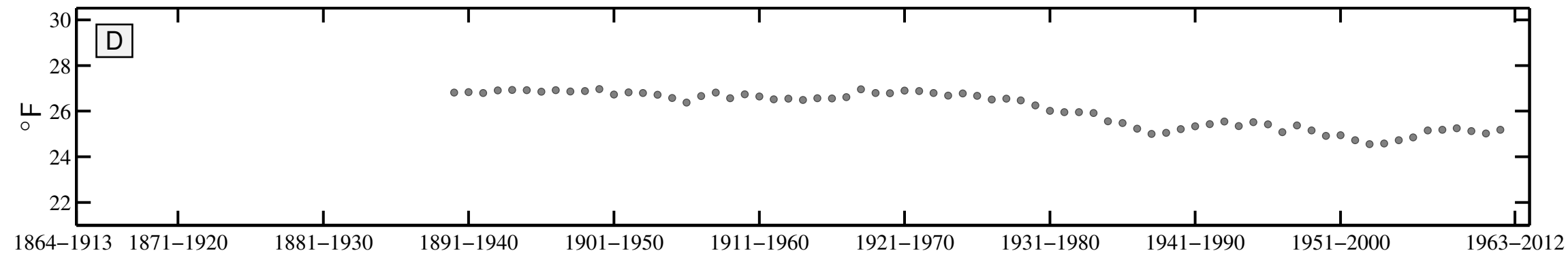
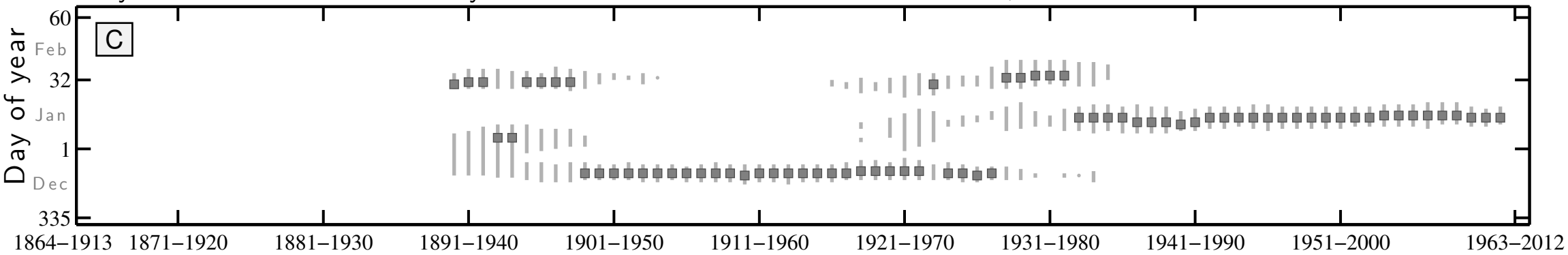
50 year Winter Teletherm dynamics for HENDERSON 2 NNW, NC:



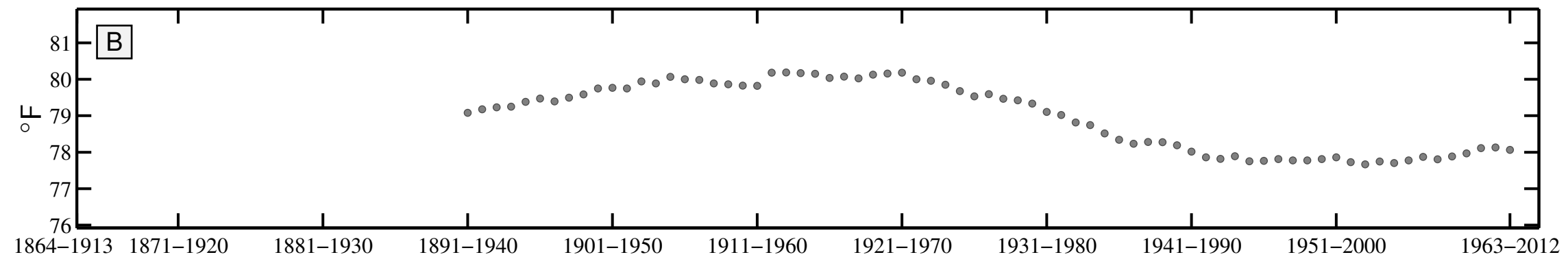
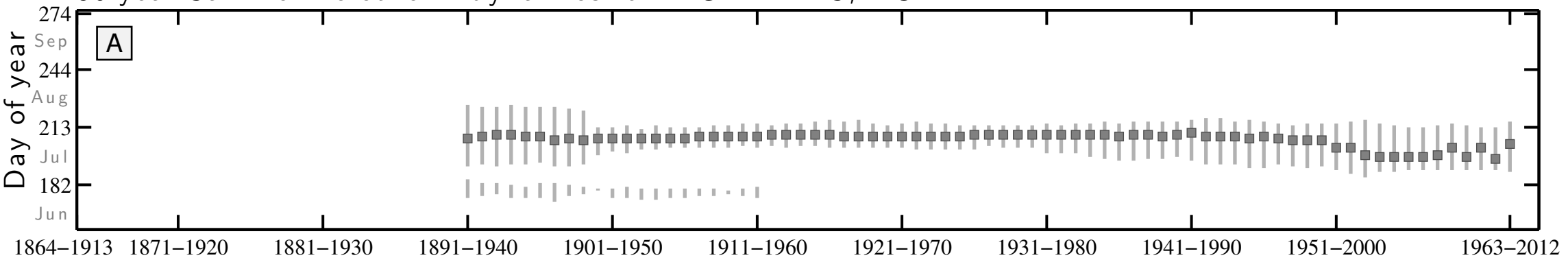
50 year Summer Teletherm dynamics for HENDERSONVILLE 1 NE, NC:



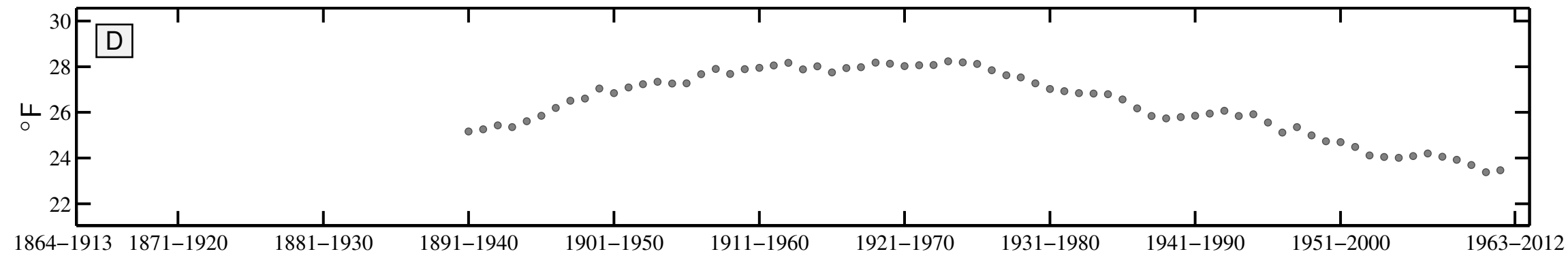
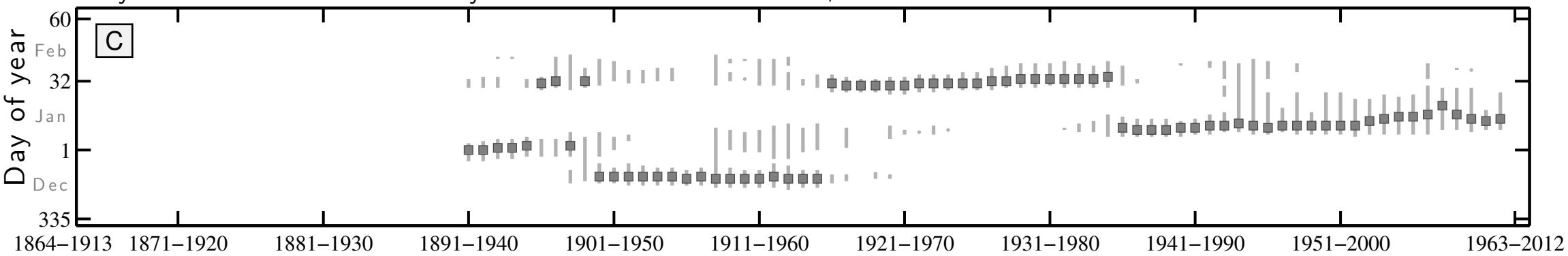
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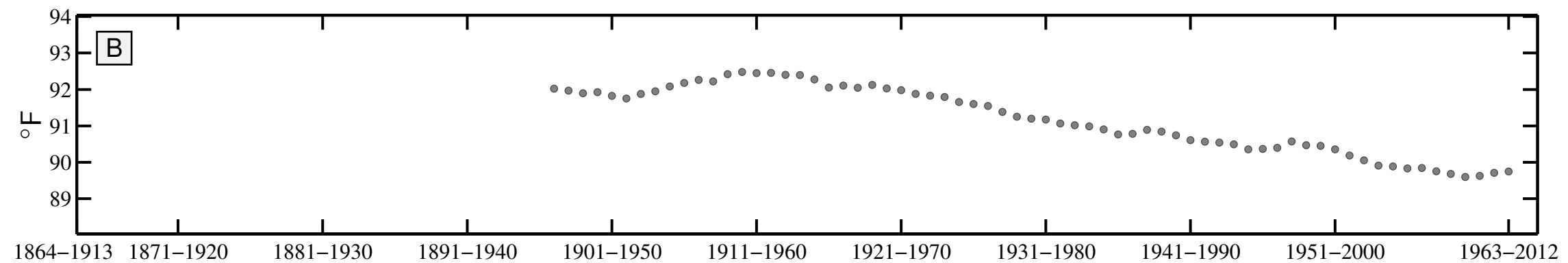
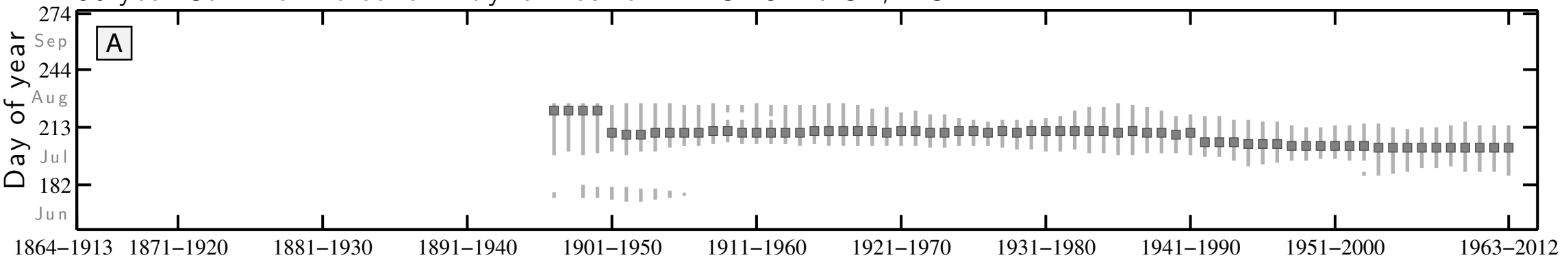
50 year Summer Teletherm dynamics for HIGHLANDS, NC:



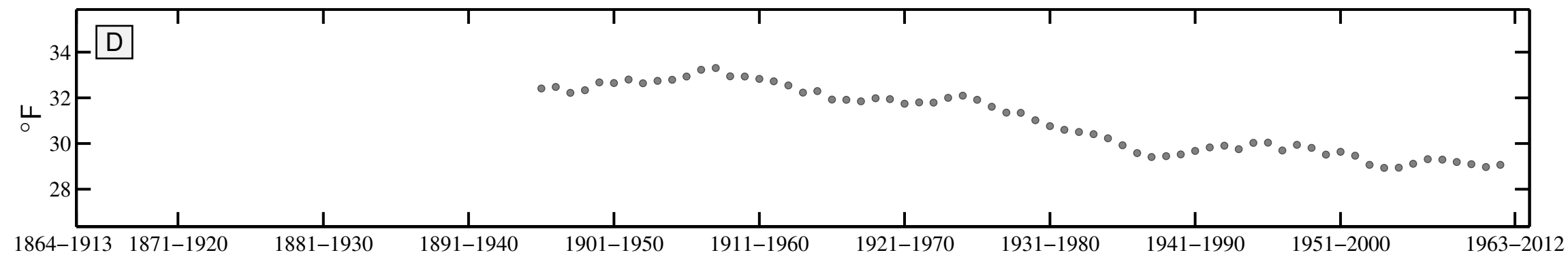
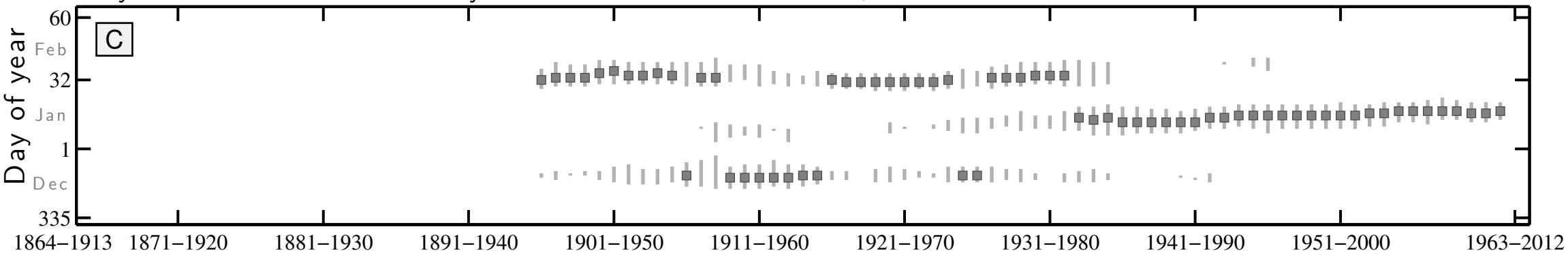
50 year Winter Teletherm dynamics for HIGHLANDS, NC:



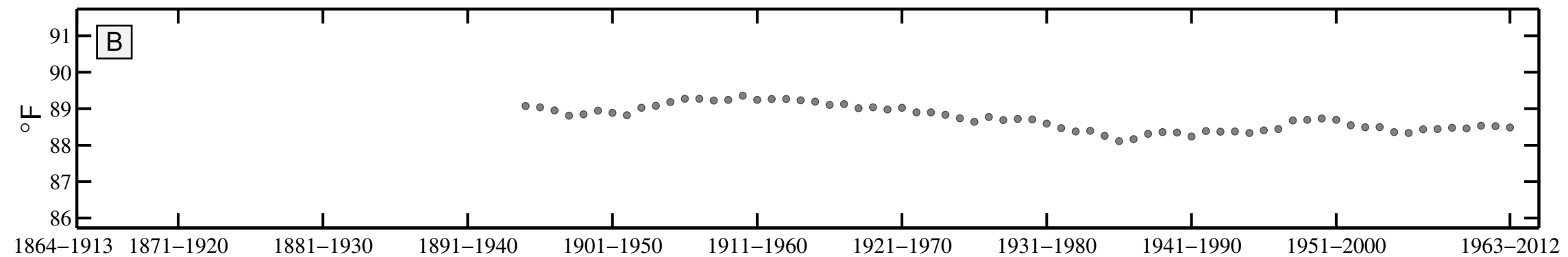
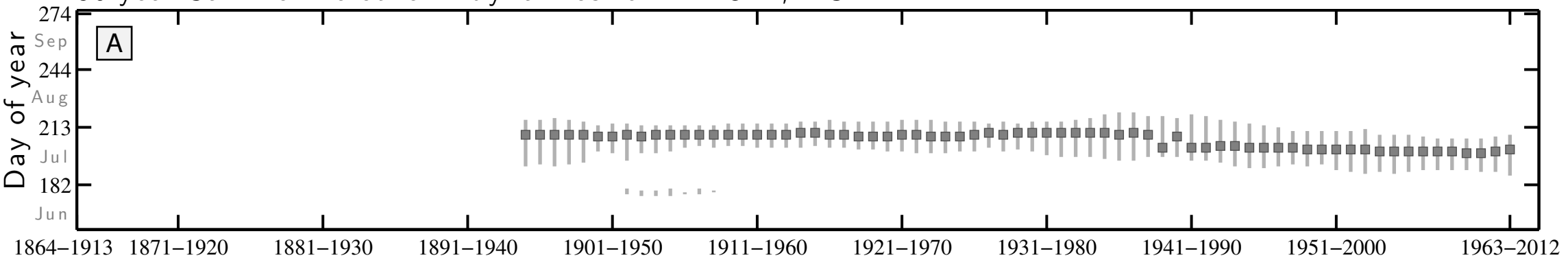
50 year Summer Teletherm dynamics for KINSTON 7 SE, NC:



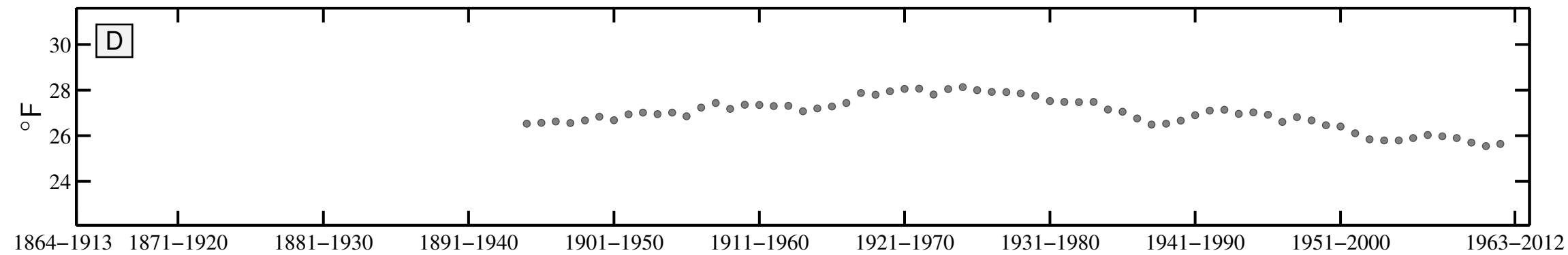
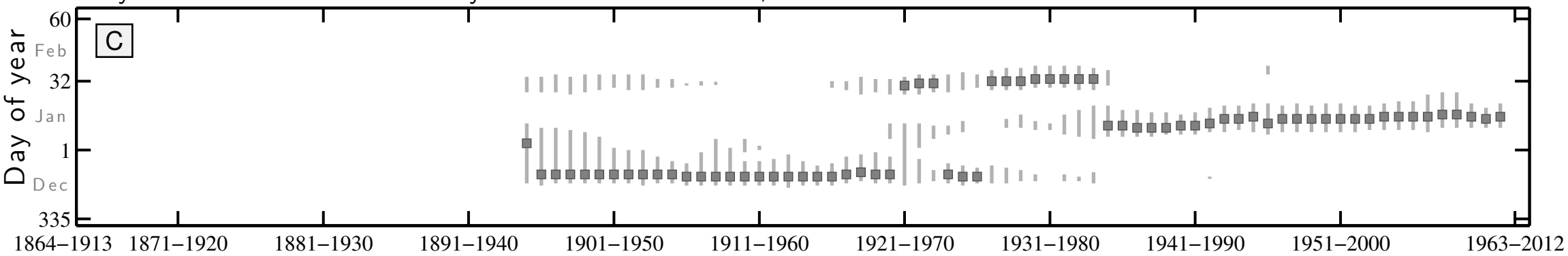
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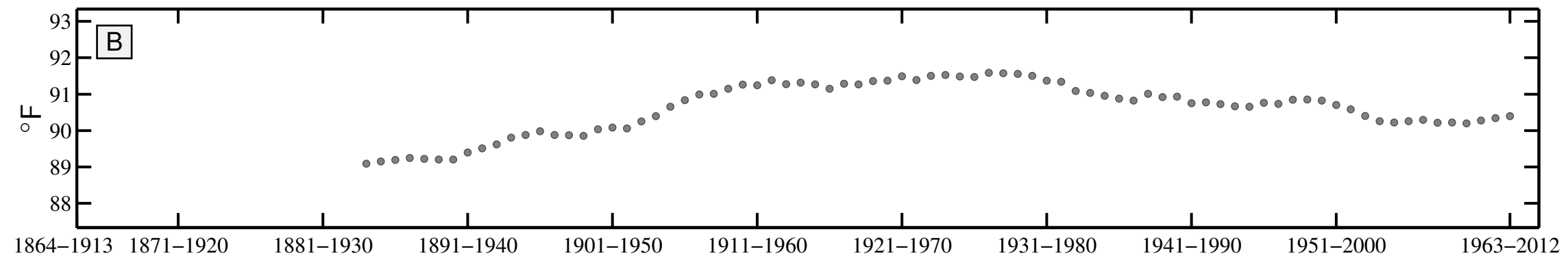
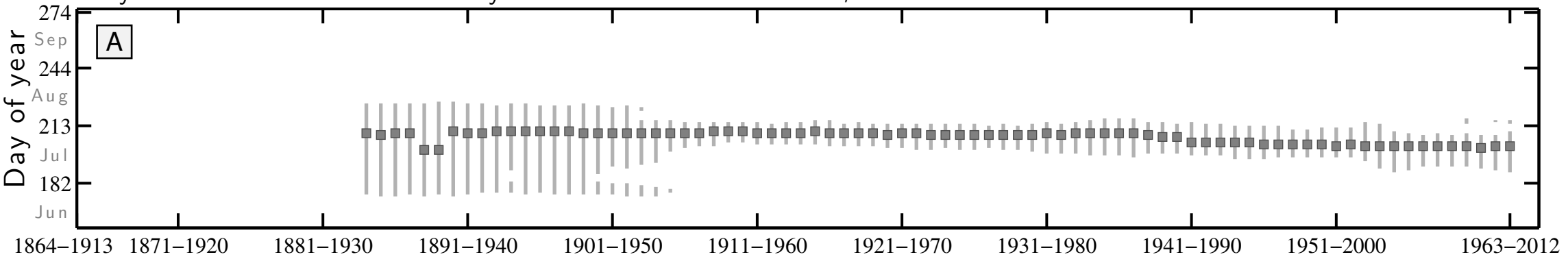
50 year Summer Teletherm dynamics for LENOIR, NC:



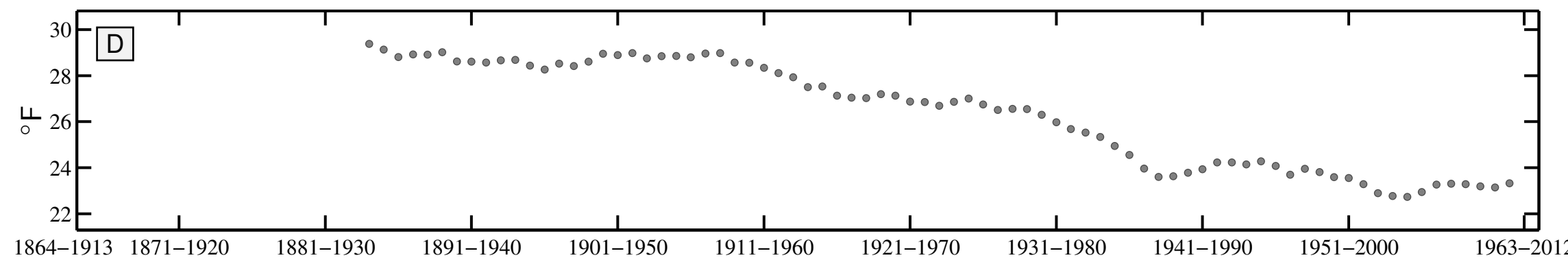
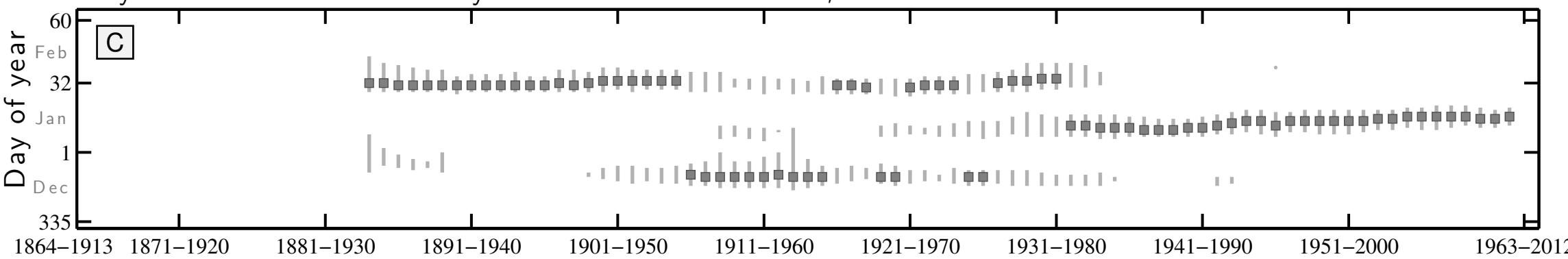
50 year Winter Teletherm dynamics for LENOIR, NC:



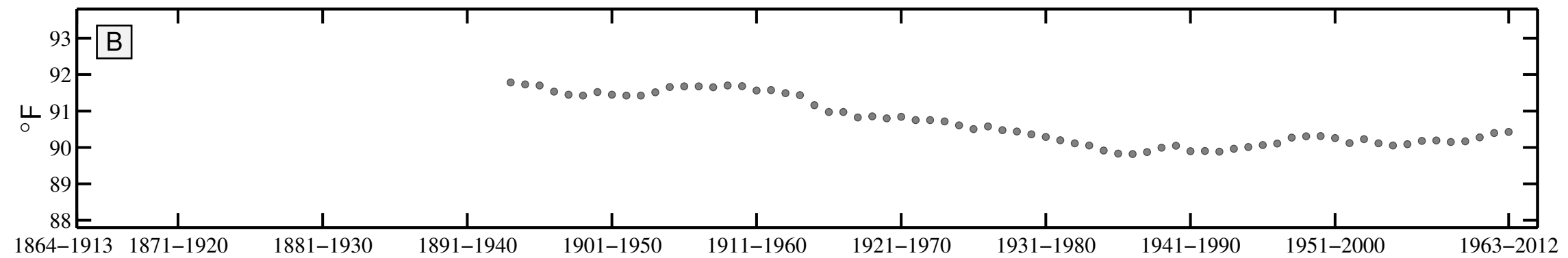
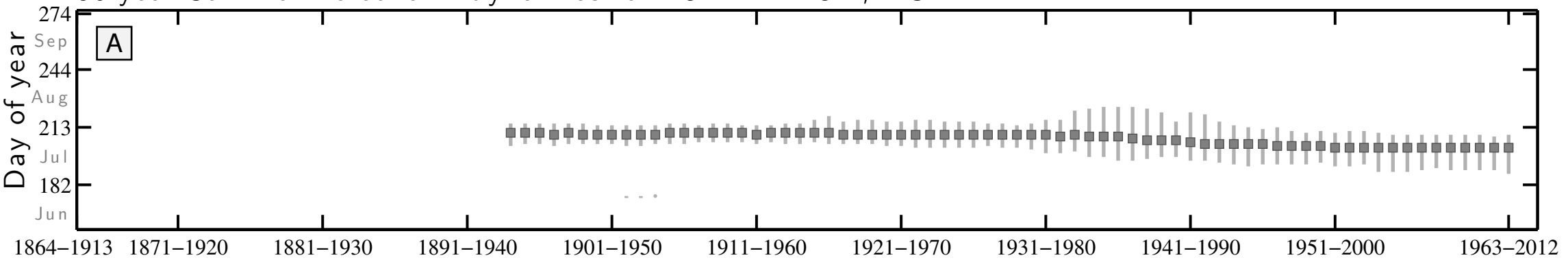
50 year Summer Teletherm dynamics for LOUISBURG, NC:



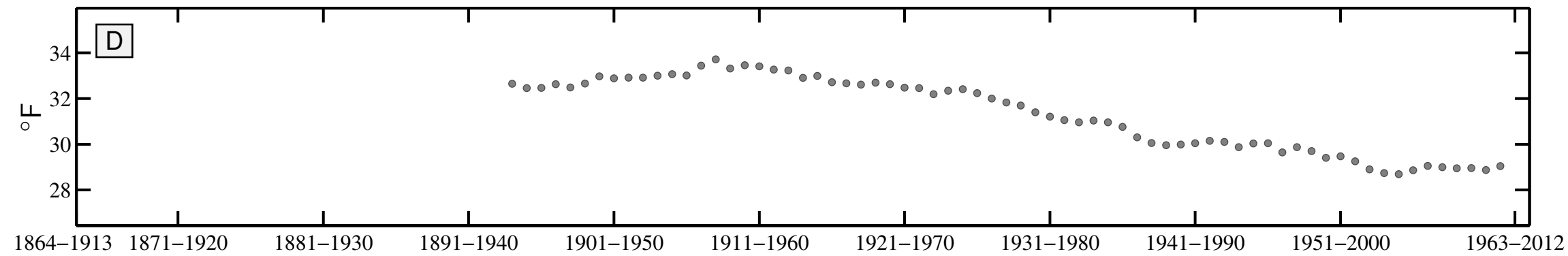
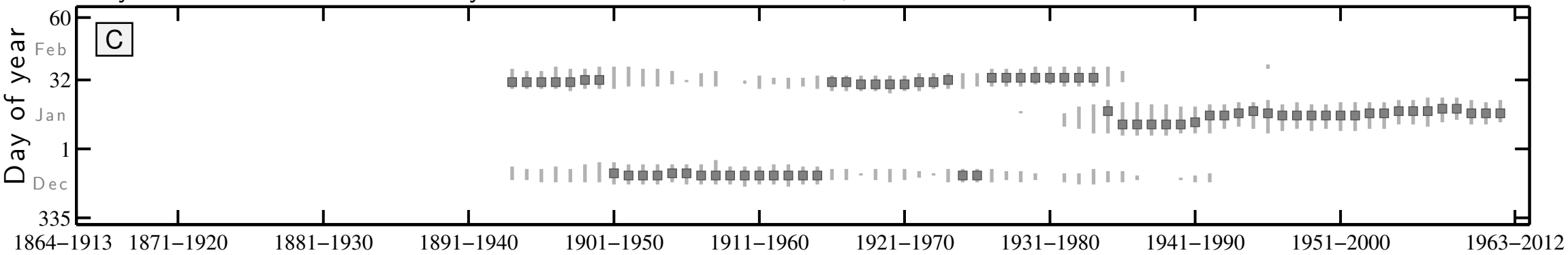
50 year Winter Teletherm dynamics for LOUISBURG, NC:



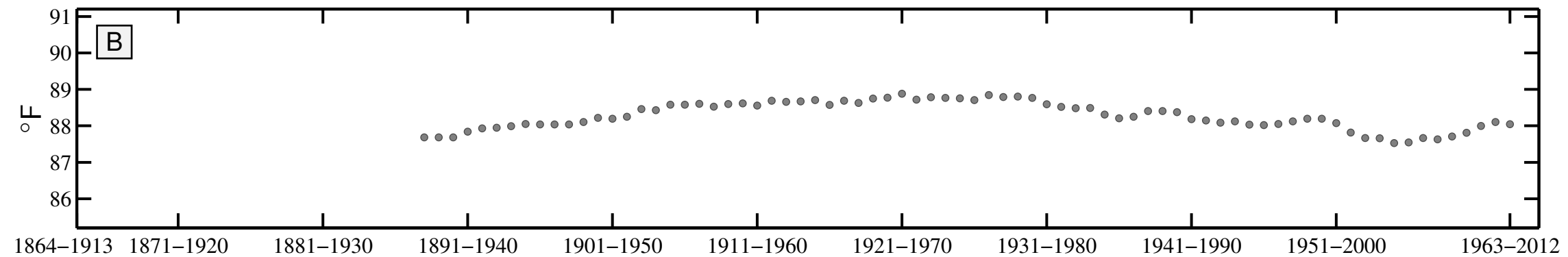
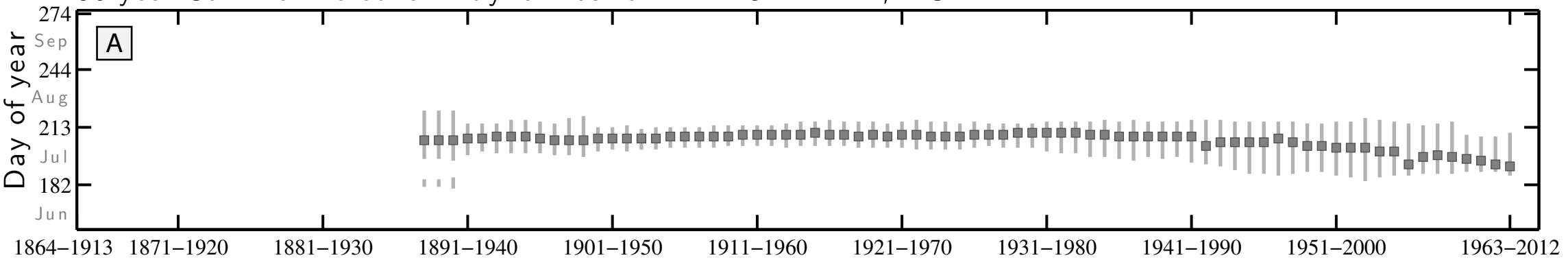
50 year Summer Teletherm dynamics for LUMBERTON, NC:



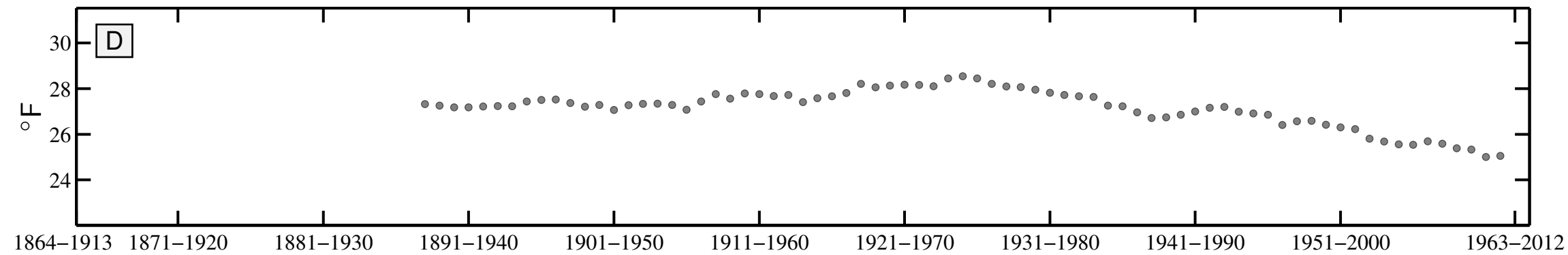
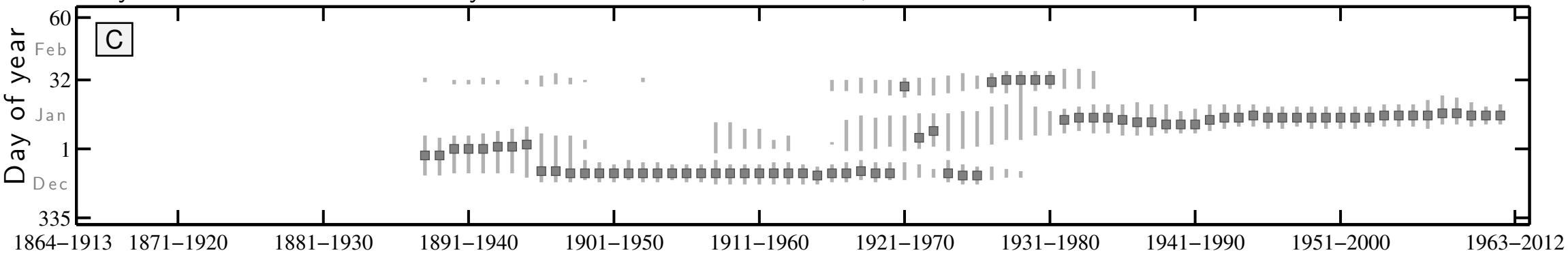
50 year Winter Teletherm dynamics for LUMBERTON, NC:



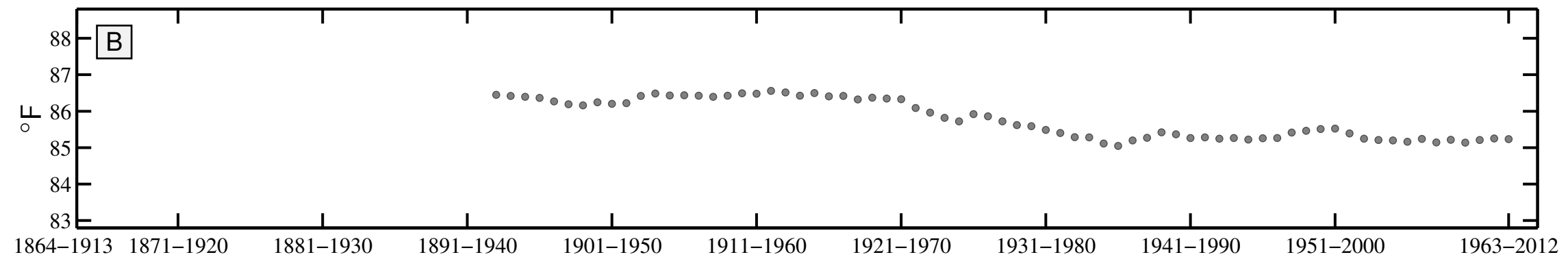
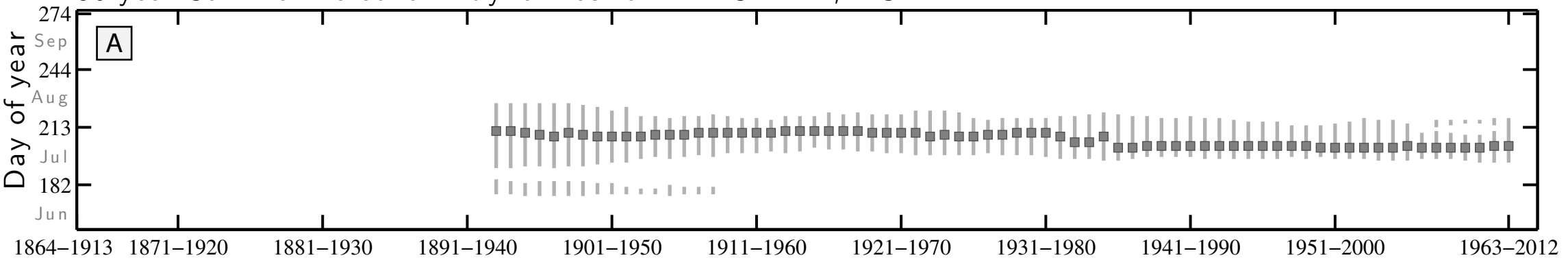
50 year Summer Teletherm dynamics for MARION 2 NW, NC:



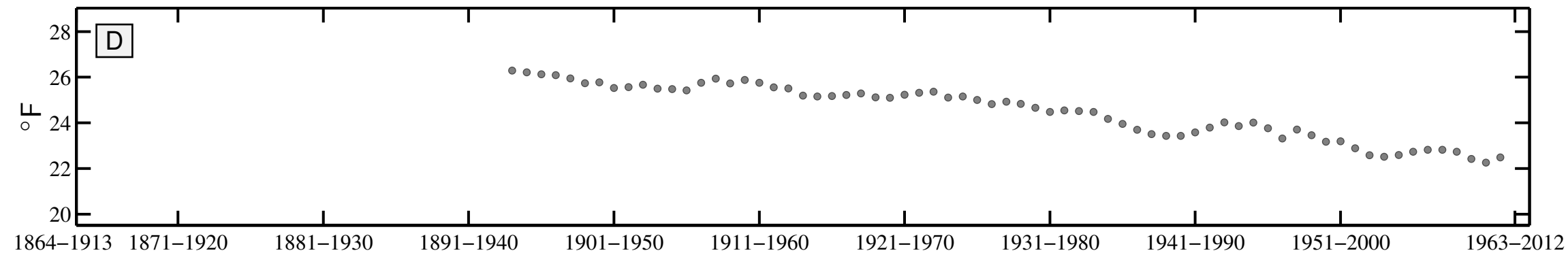
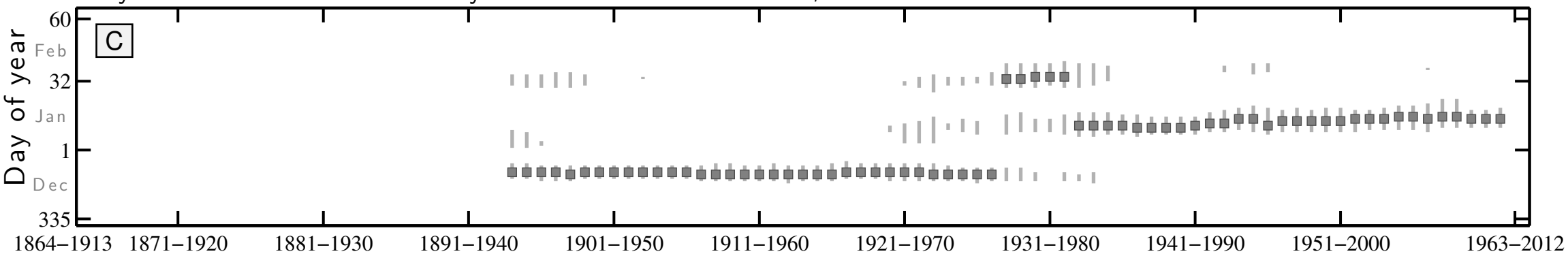
50 year Winter Teletherm dynamics for MARION 2 NW, NC:



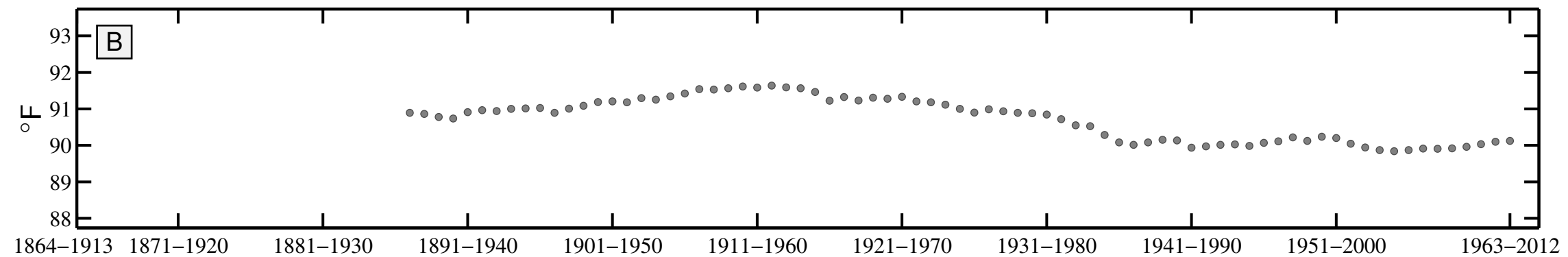
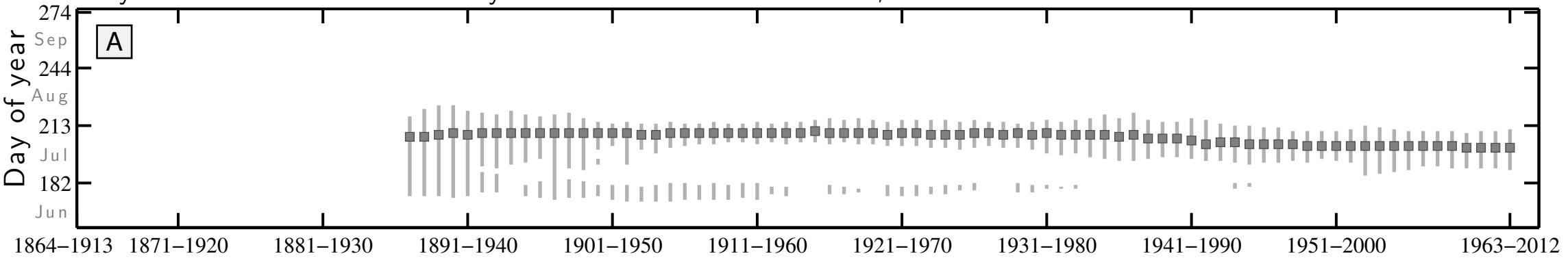
50 year Summer Teletherm dynamics for MARSHALL, NC:



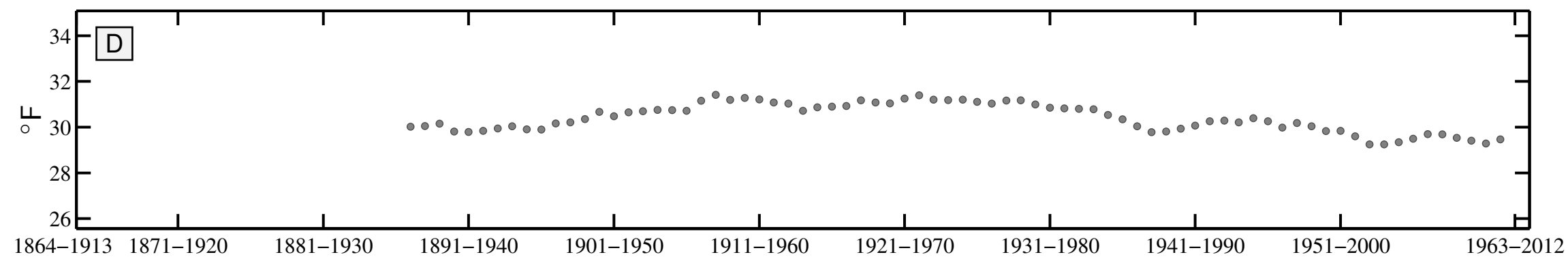
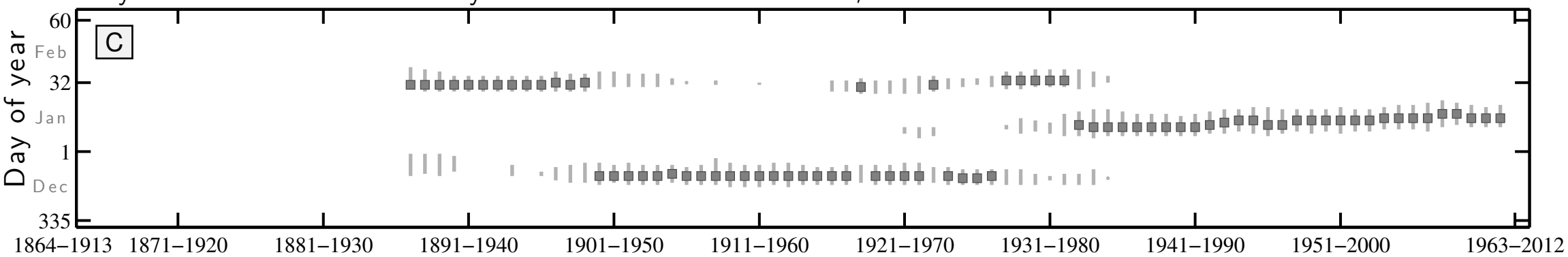
50 year Winter Teletherm dynamics for MARSHALL, NC:



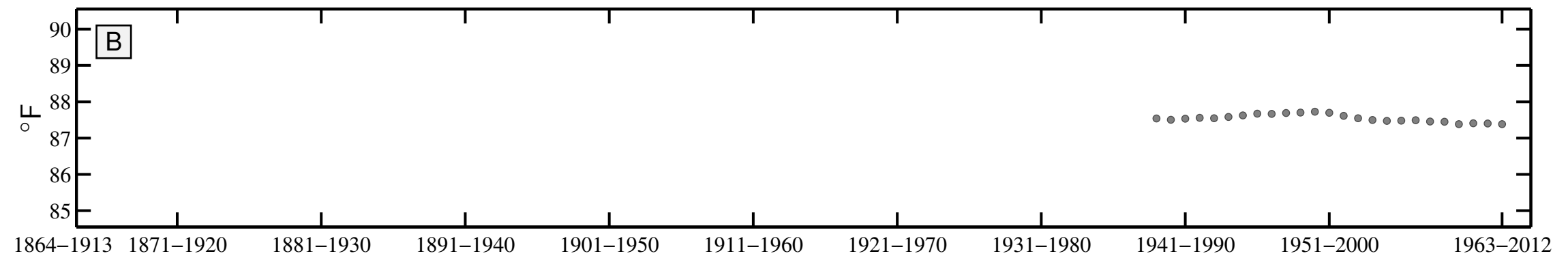
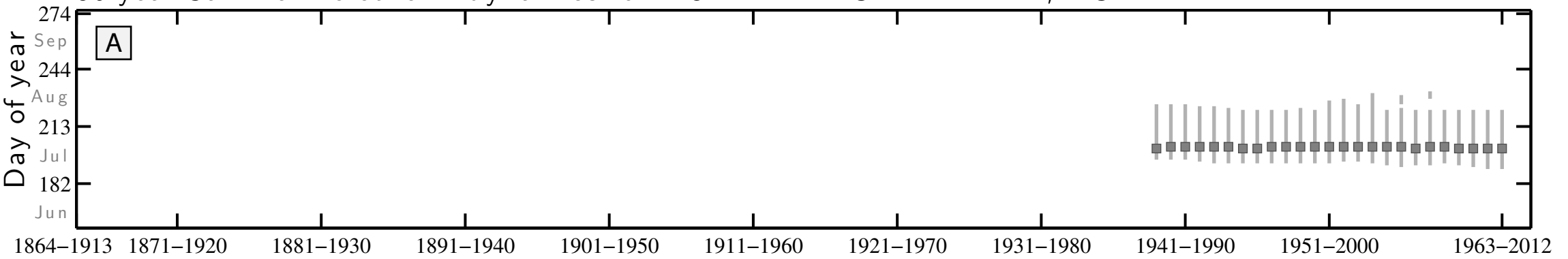
50 year Summer Teletherm dynamics for MONROE2 SE, NC:



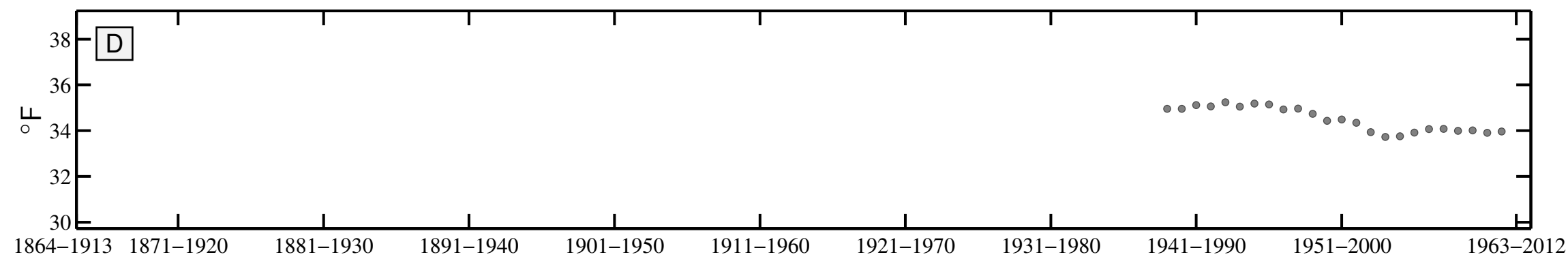
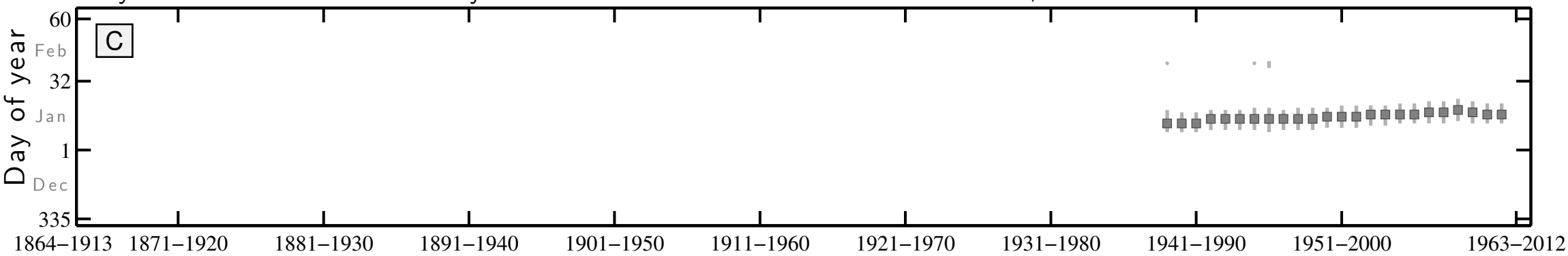
50 year Winter Teletherm dynamics for MONROE 2 SE, NC:



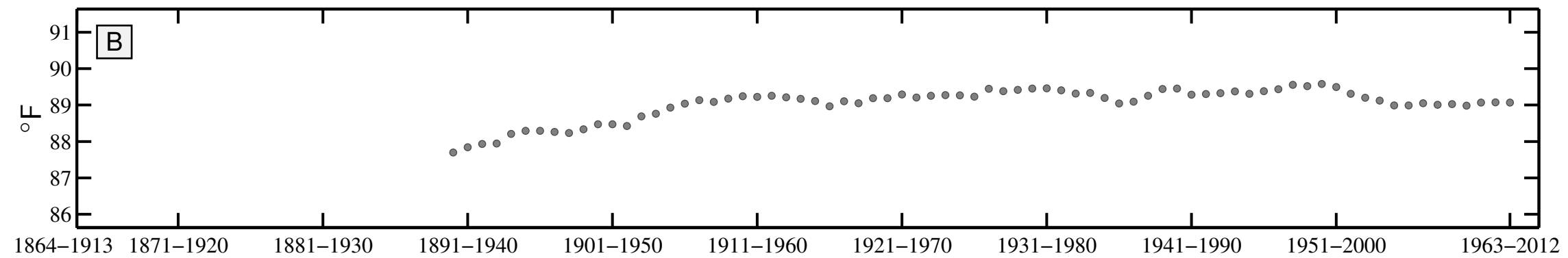
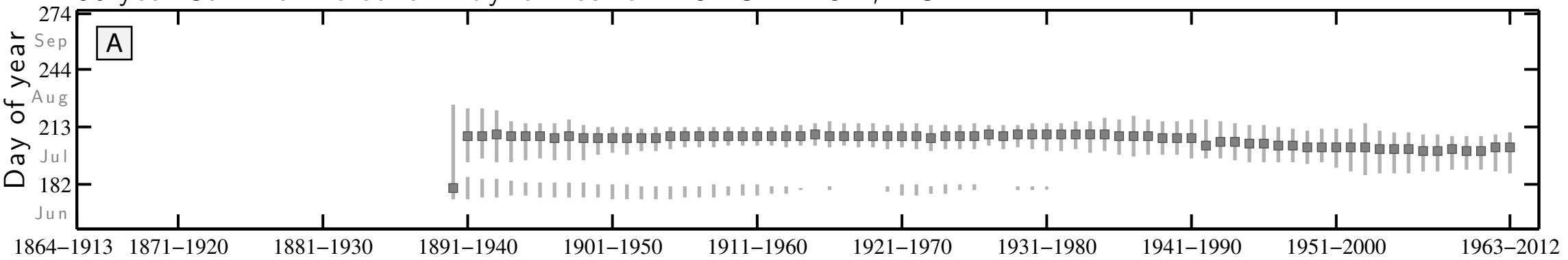
50 year Summer Teletherm dynamics for MOREHEAD CITY 2 WNW, NC:



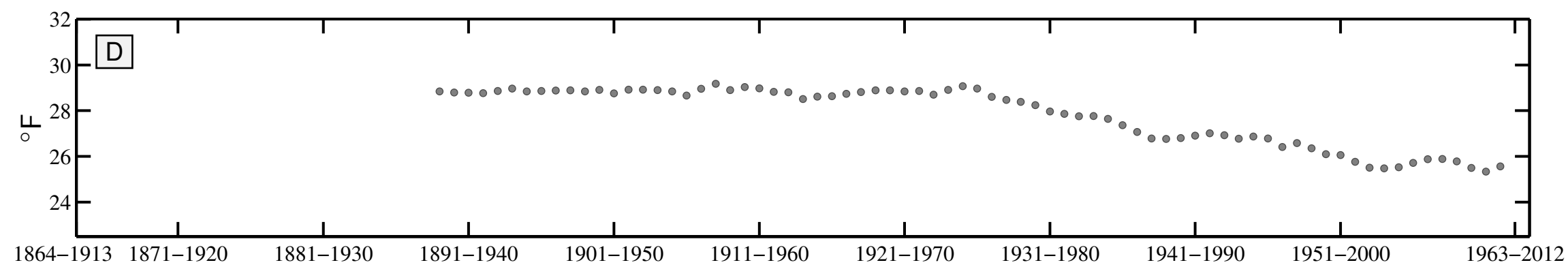
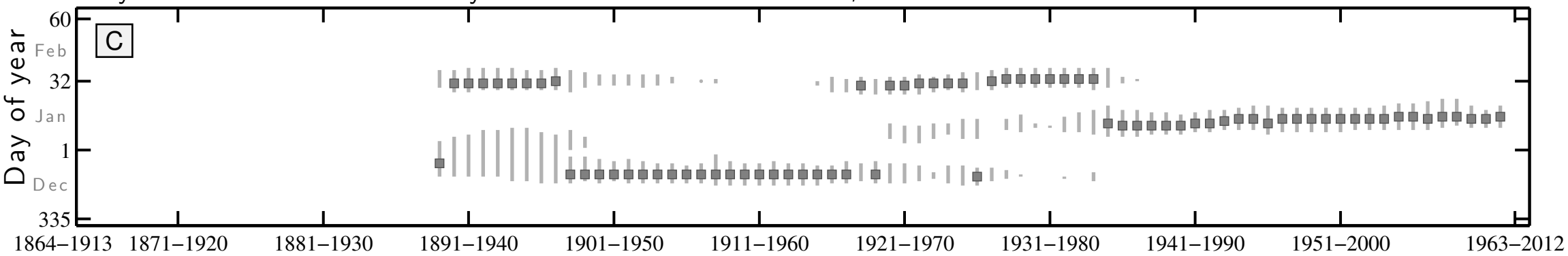
50 year Winter Teletherm dynamics for MOREHEAD CITY 2 WNW, NC:



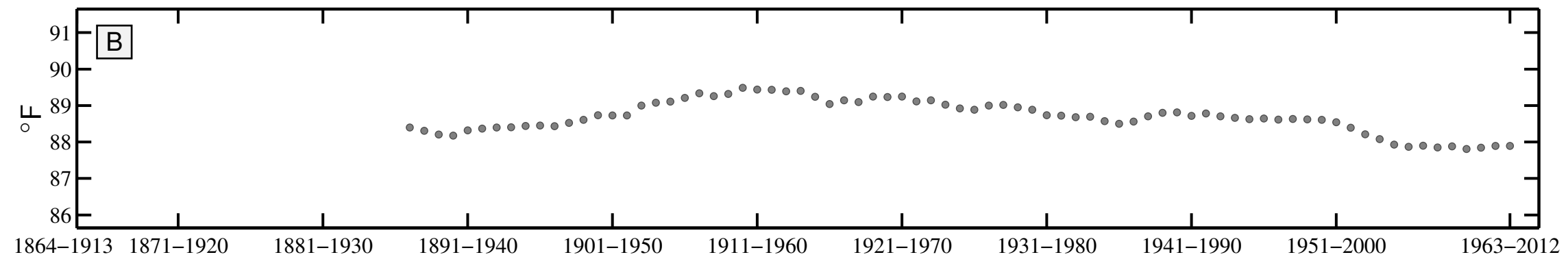
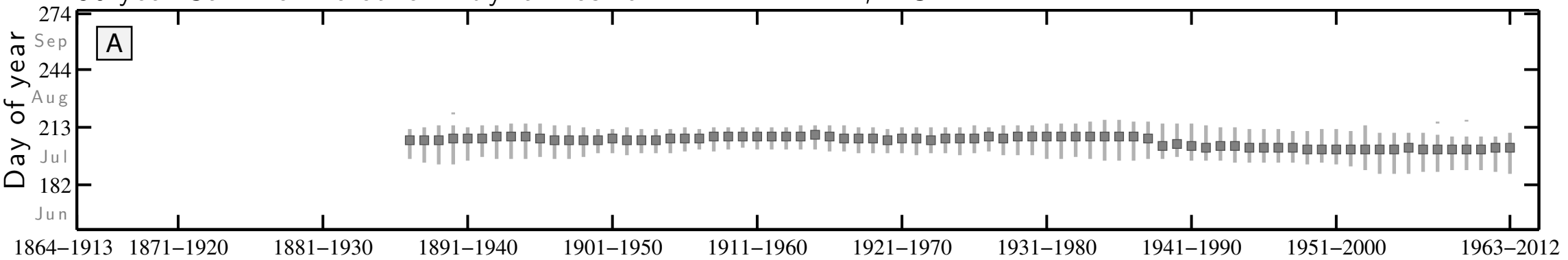
50 year Summer Teletherm dynamics for MORGANTON, NC:



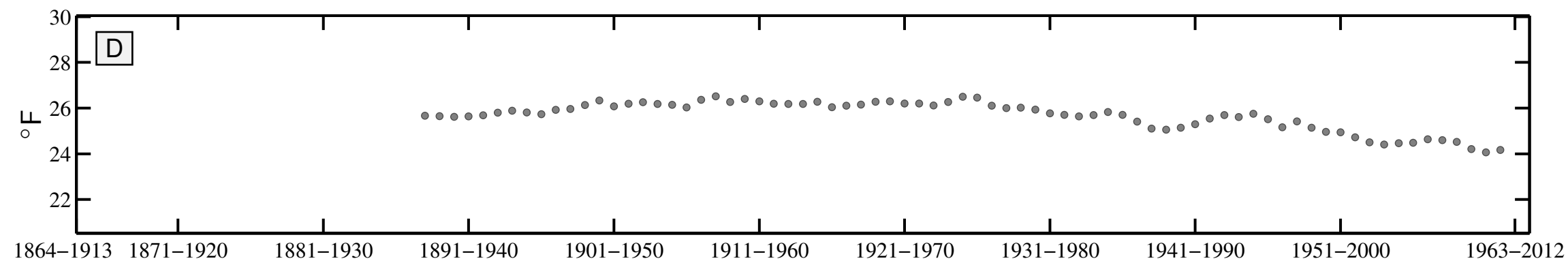
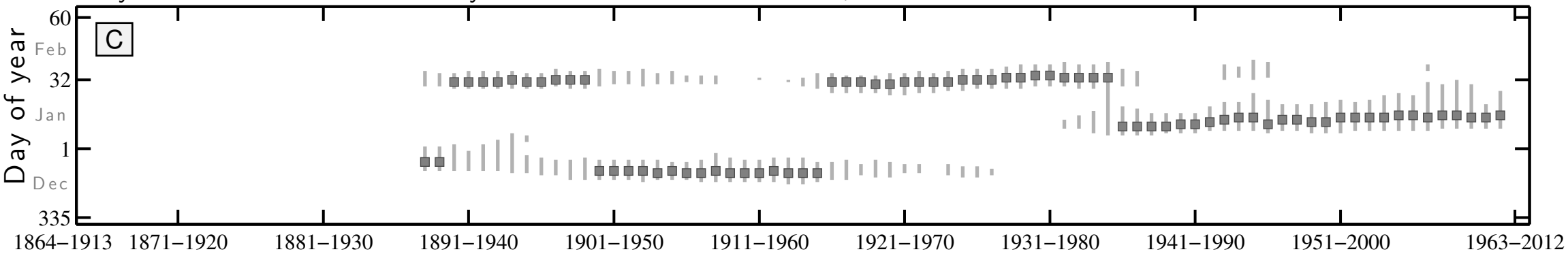
50 year Winter Teletherm dynamics for MORGANTON, NC:



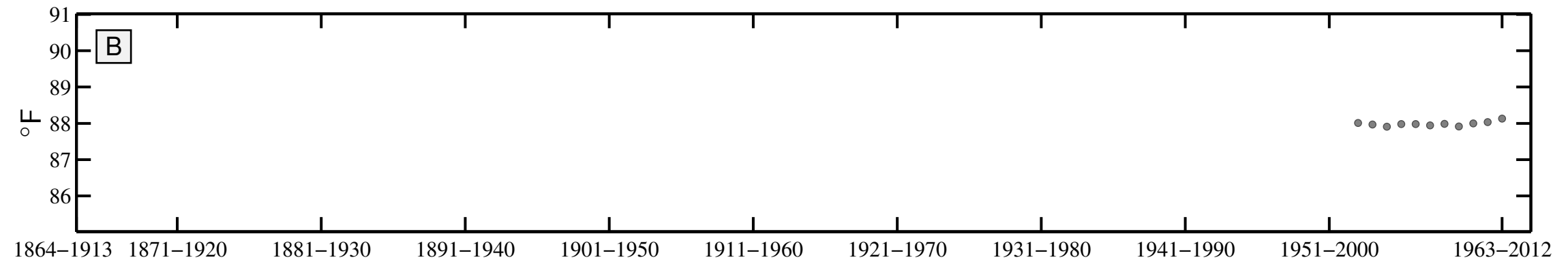
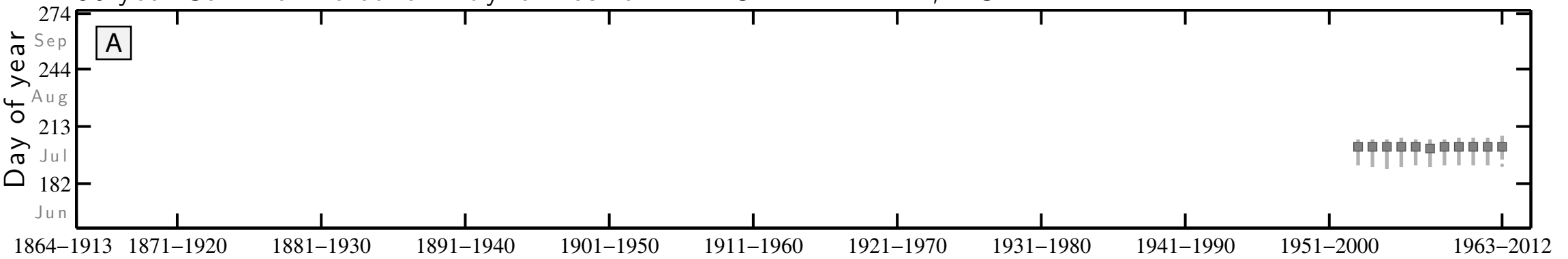
50 year Summer Teletherm dynamics for MT AIRY 2 W, NC:



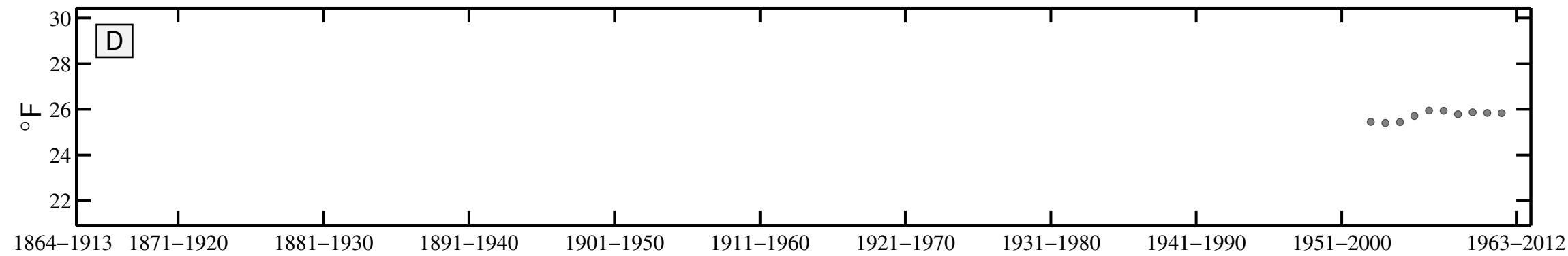
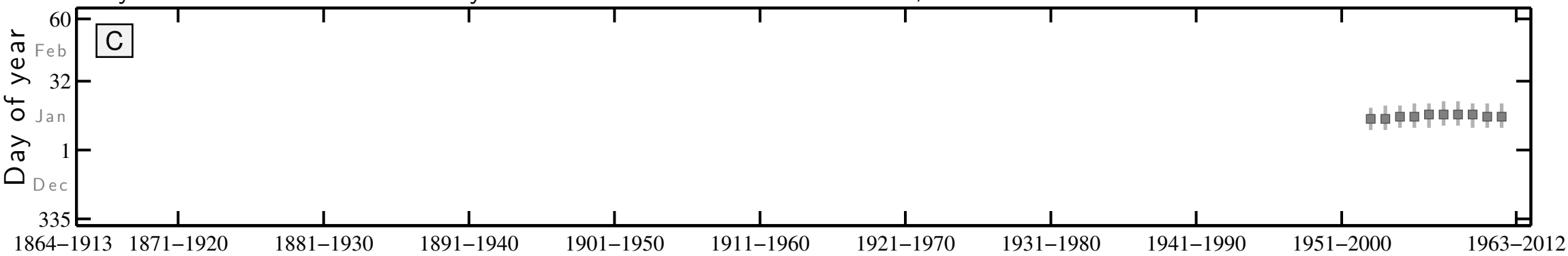
50 year Winter Teletherm dynamics for MT AIRY 2 W, NC:



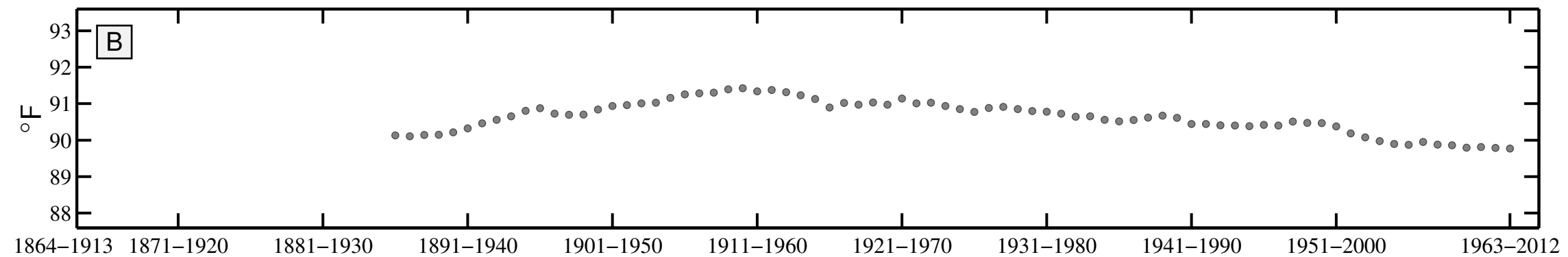
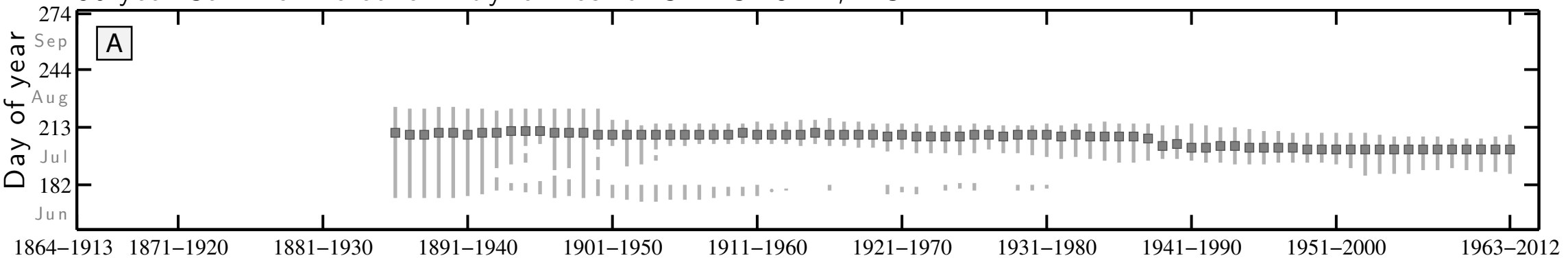
50 year Summer Teletherm dynamics for REIDSVILLE 2 NW, NC:



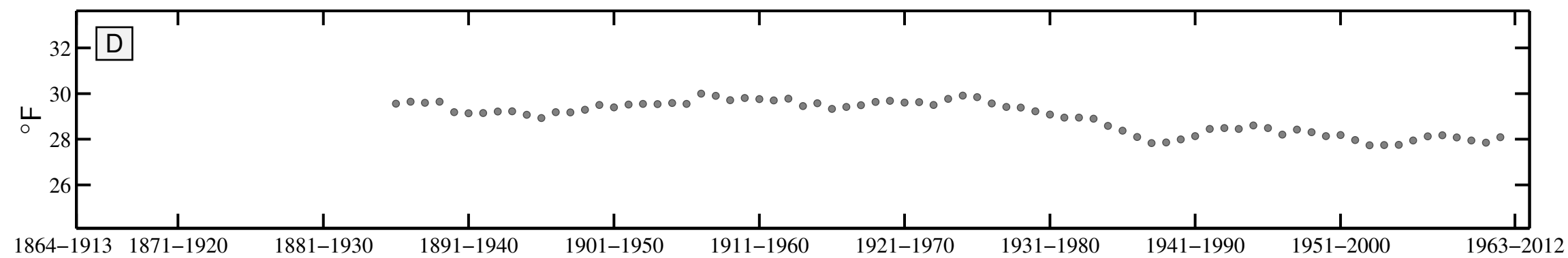
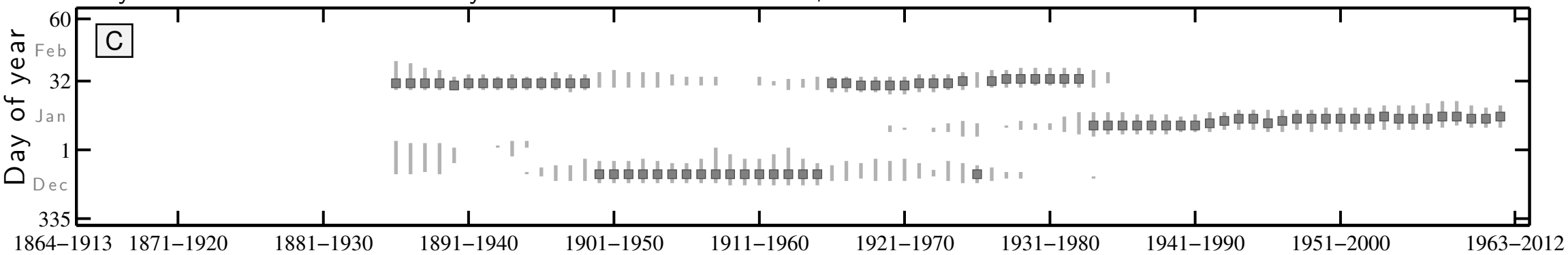
50 year Winter Teletherm dynamics for REIDSVILLE 2 NW, NC:



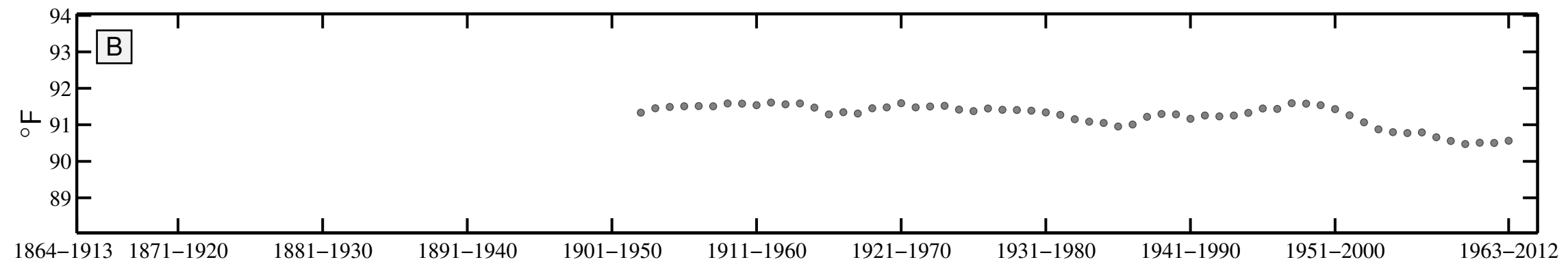
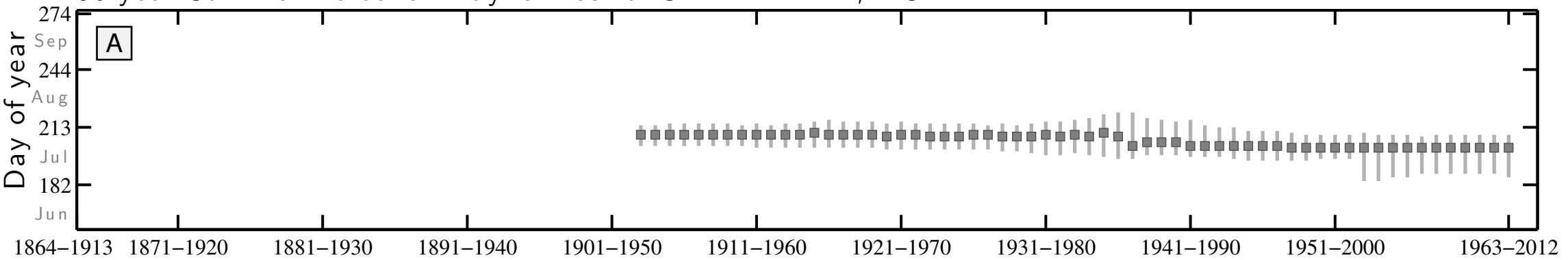
50 year Summer Teletherm dynamics for SALISBURY, NC:



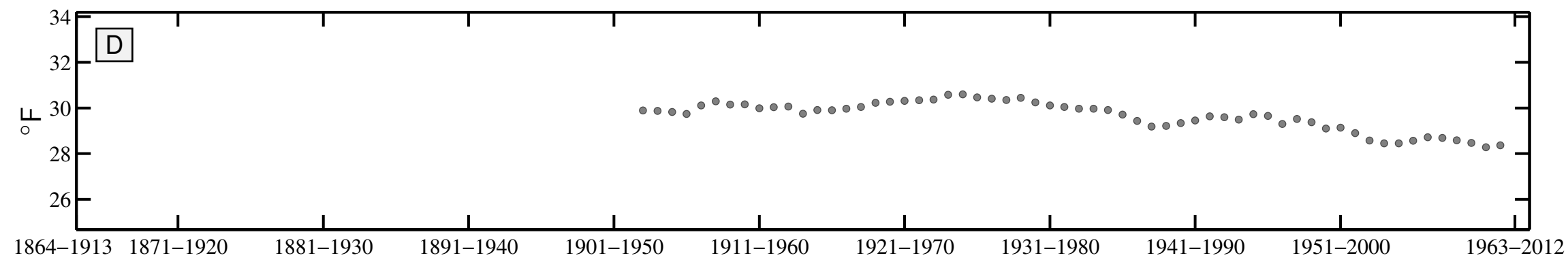
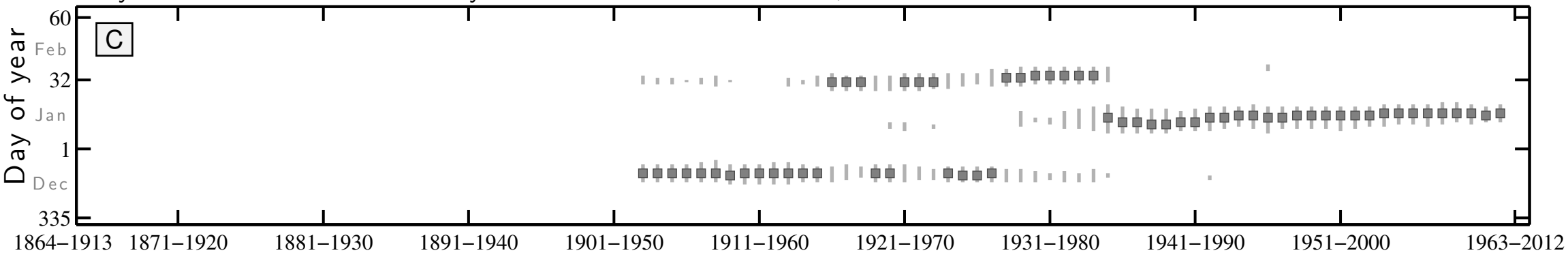
50 year Winter Teletherm dynamics for SALISBURY, NC:



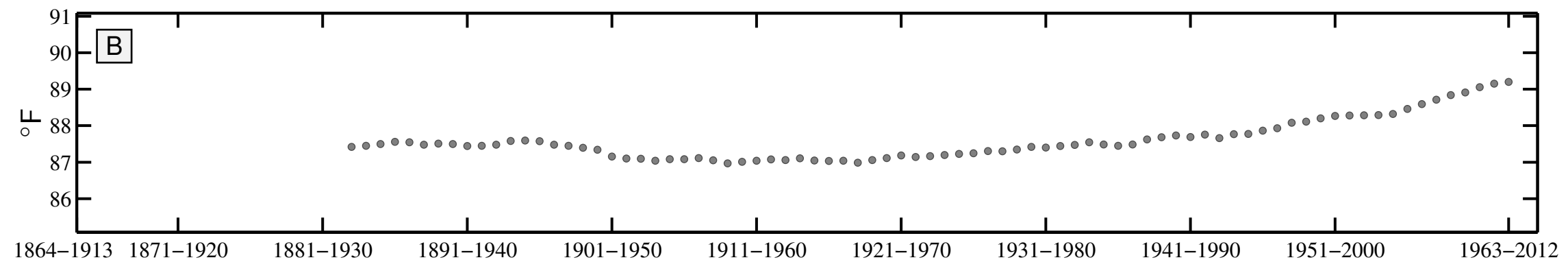
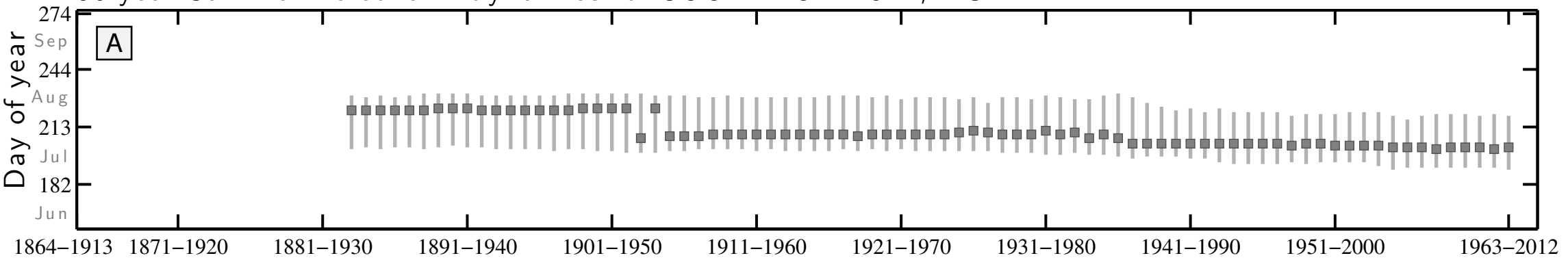
50 year Summer Teletherm dynamics for SMITHFIELD, NC:



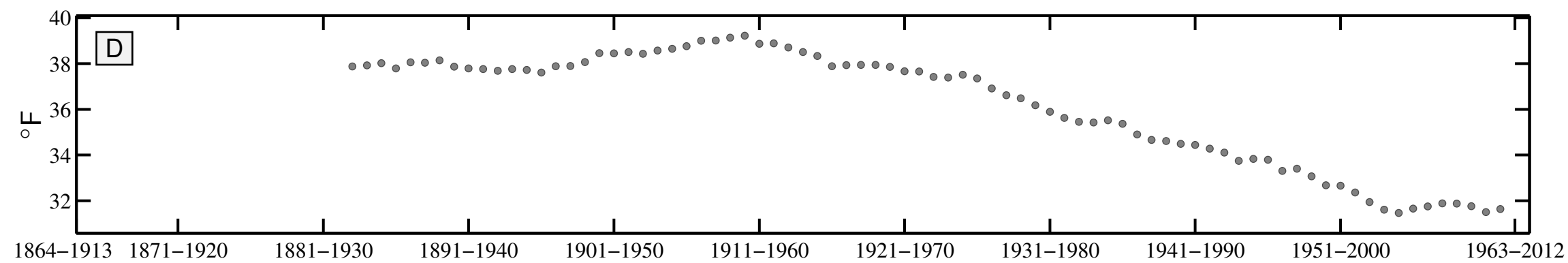
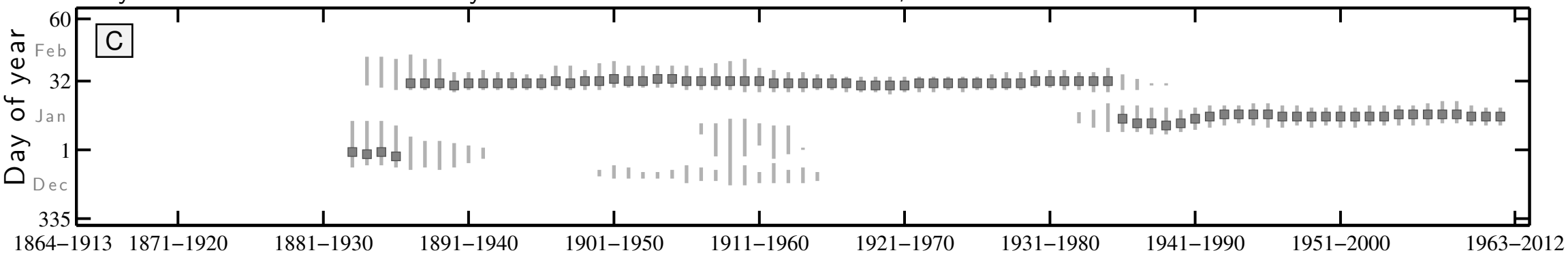
50 year Winter Teletherm dynamics for SMITHFIELD, NC:



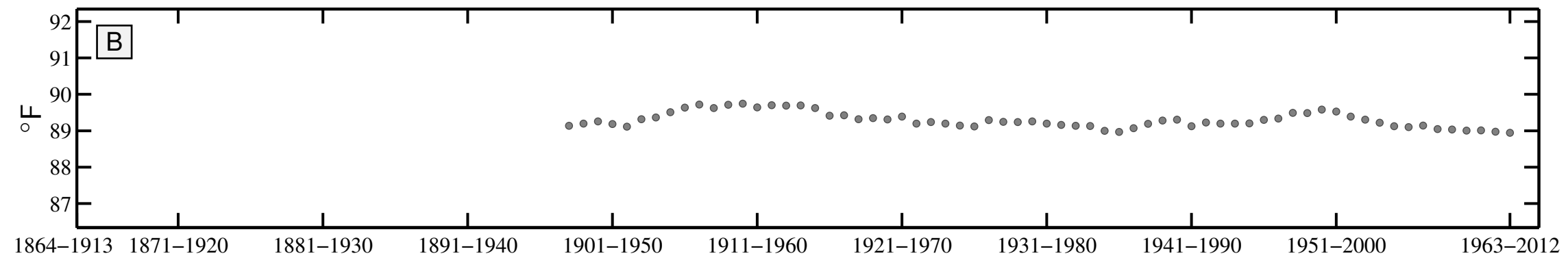
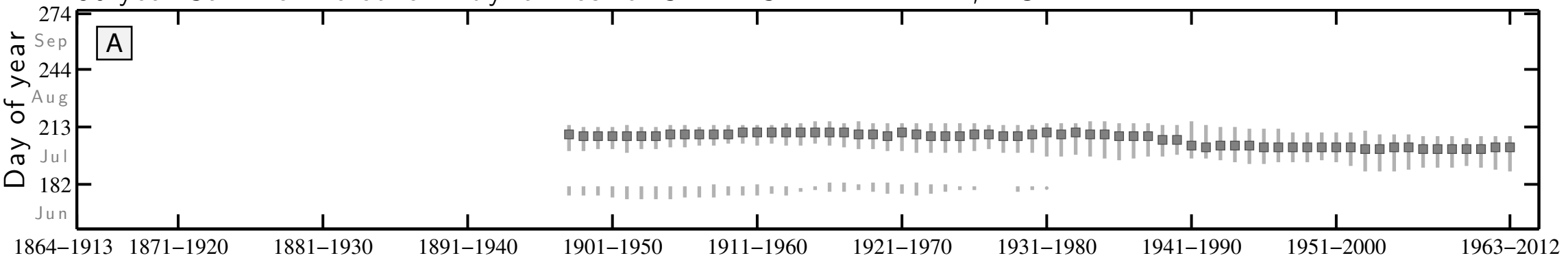
50 year Summer Teletherm dynamics for SOUTHPORT 5 N, NC:



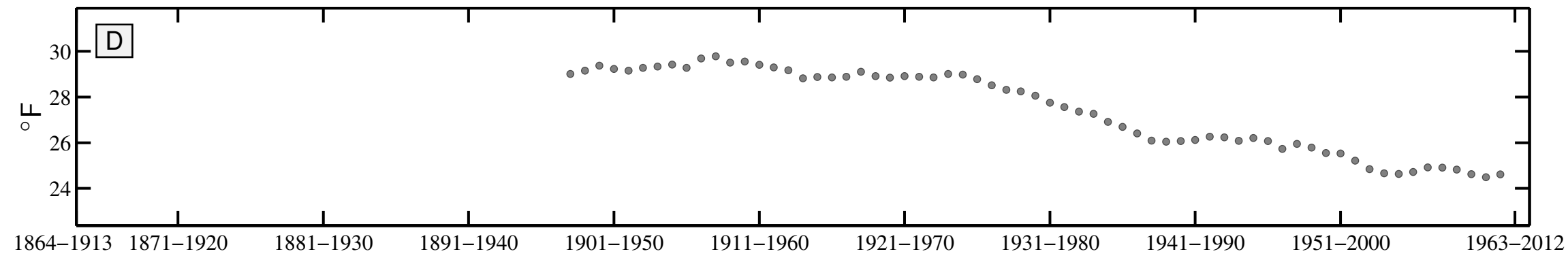
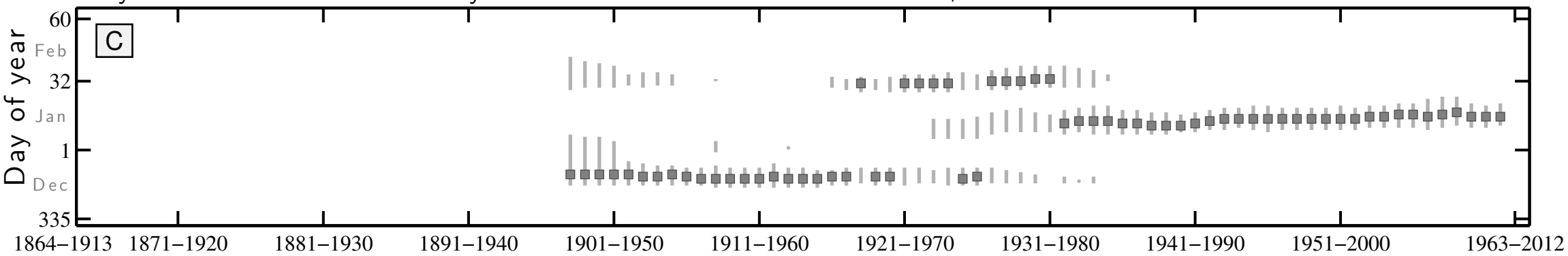
50 year Winter Teletherm dynamics for SOUTHPORT 5 N, NC:



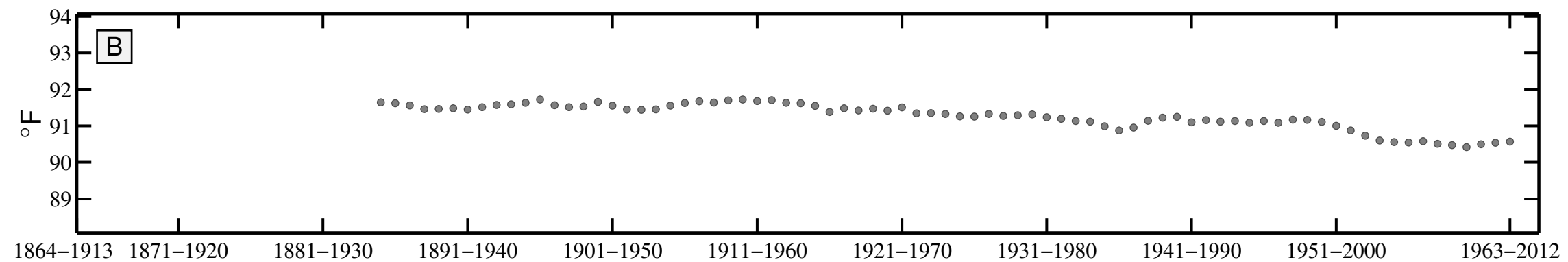
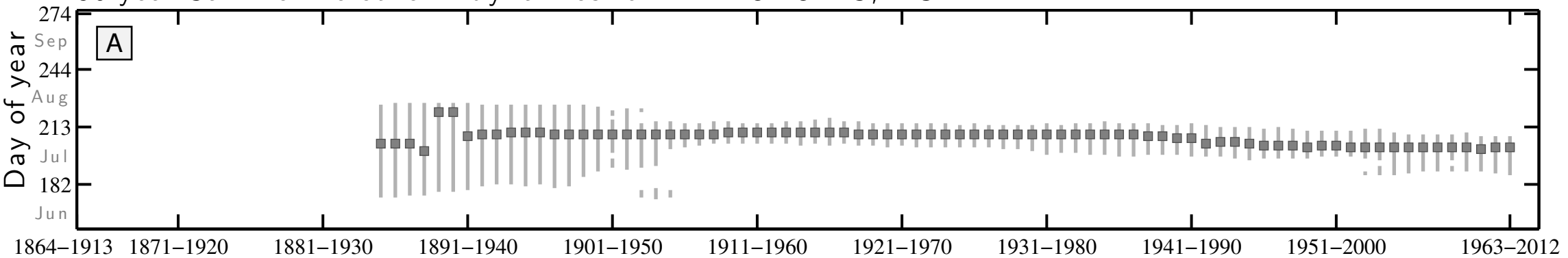
50 year Summer Teletherm dynamics for STATESVILLE 2 NNE, NC:



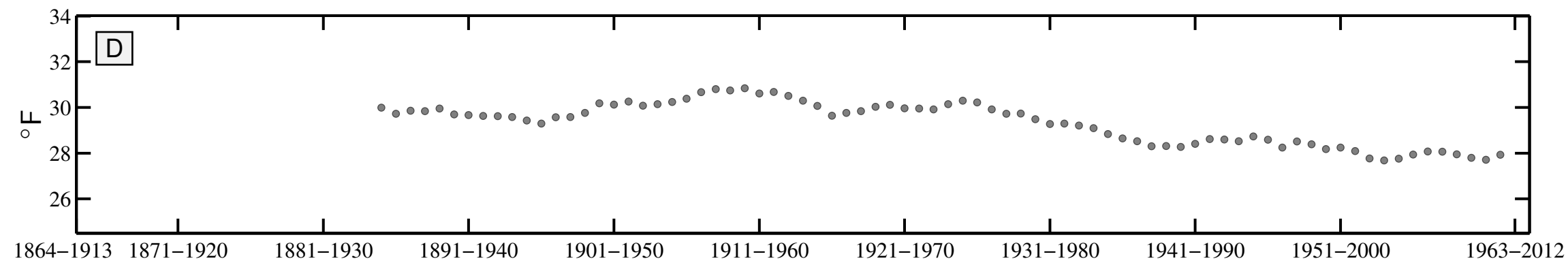
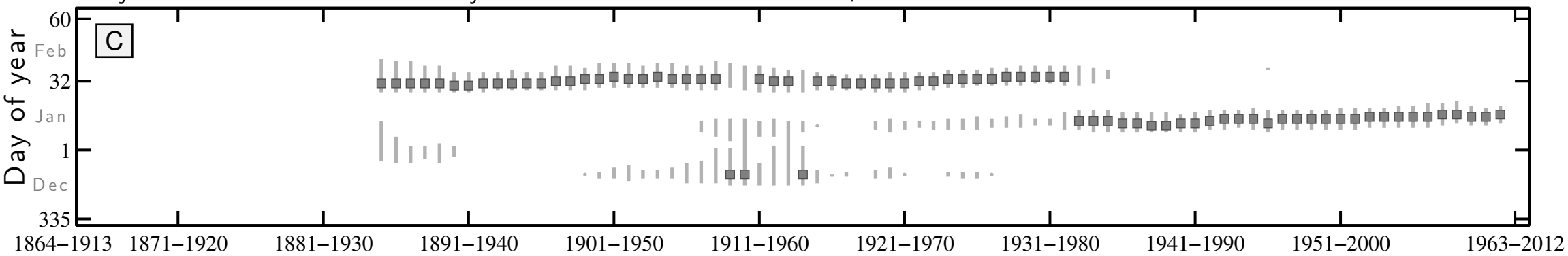
50 year Winter Teletherm dynamics for STATESVILLE 2 NNE, NC:



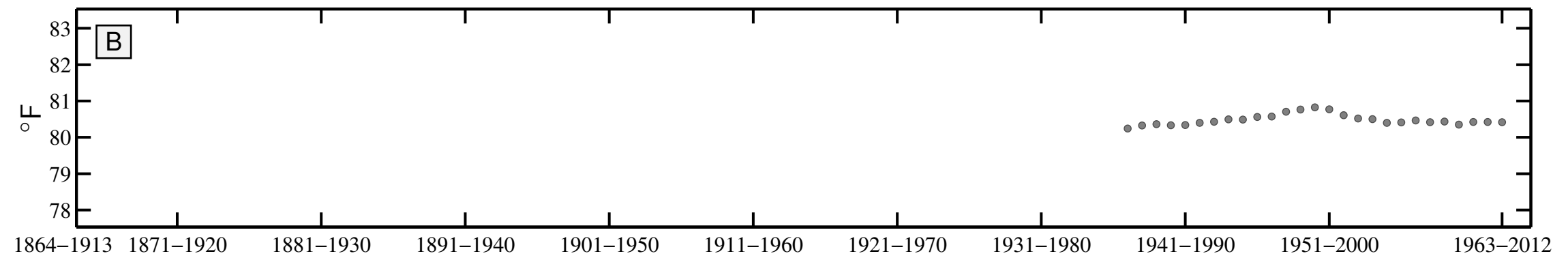
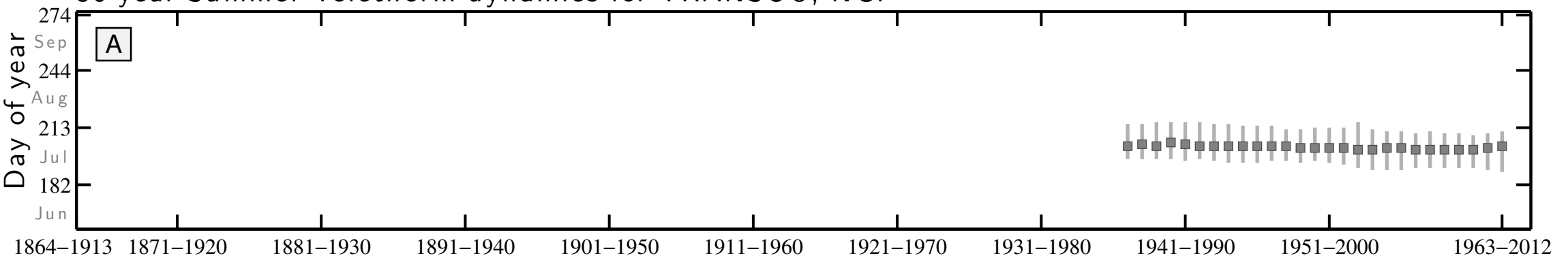
50 year Summer Teletherm dynamics for TARBORO 1 S, NC:



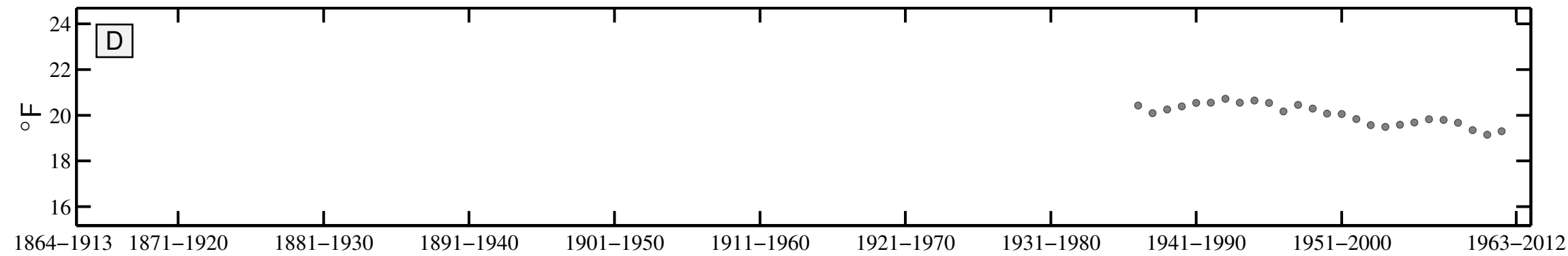
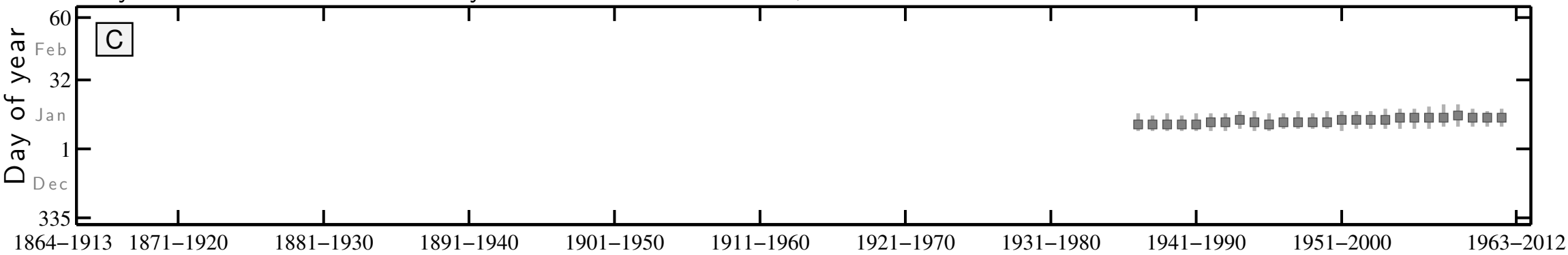
50 year Winter Teletherm dynamics for TARBORO 1 S, NC:



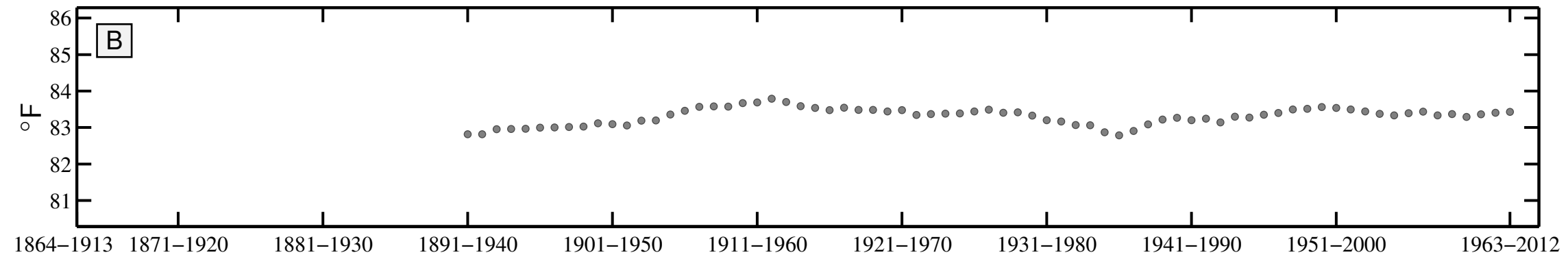
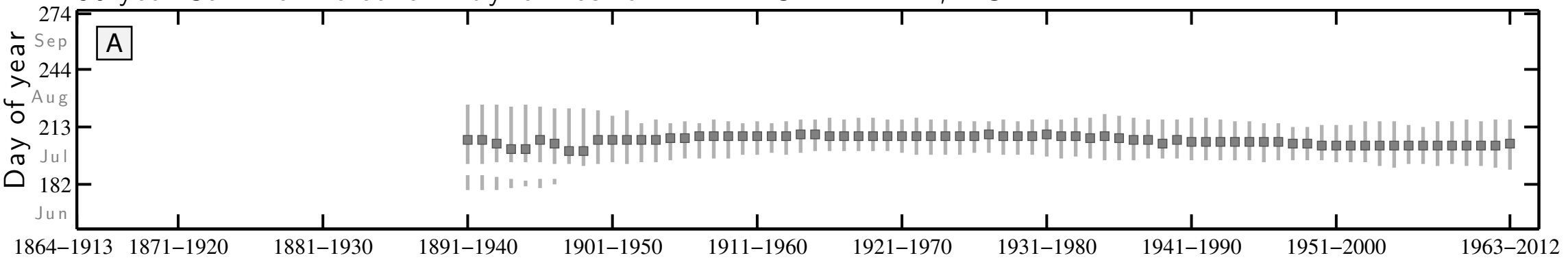
50 year Summer Teletherm dynamics for TRANSOU, NC:



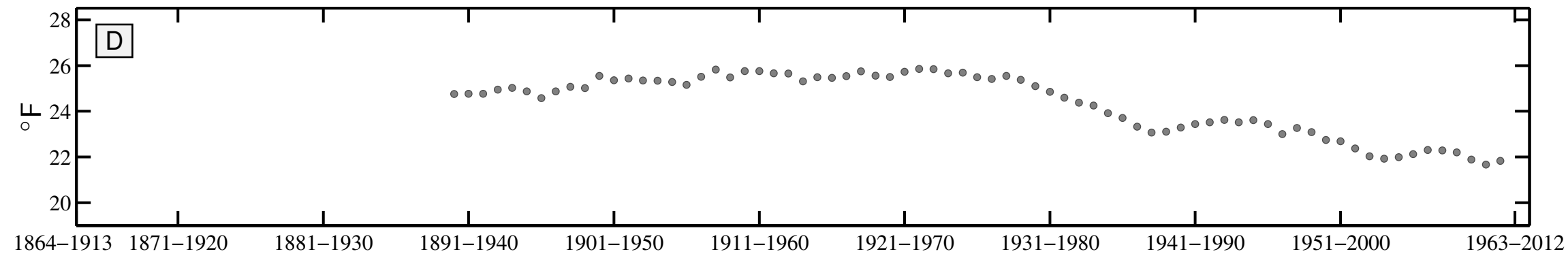
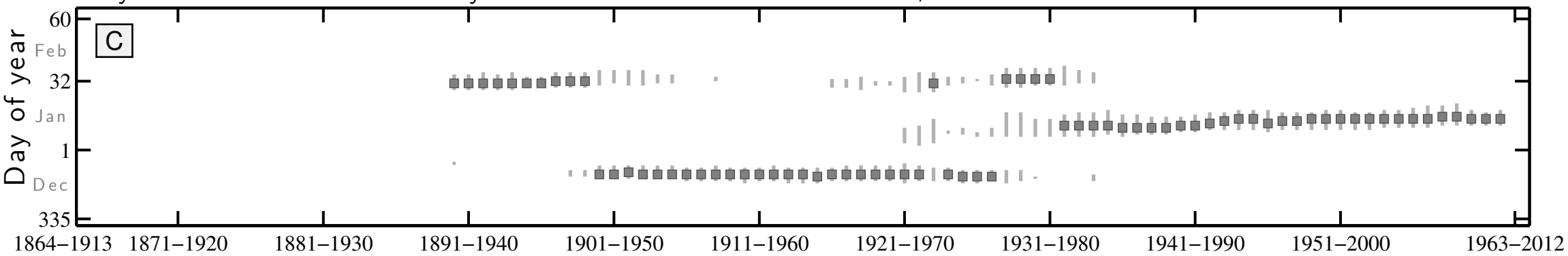
50 year Winter Teletherm dynamics for TRANSOU, NC:



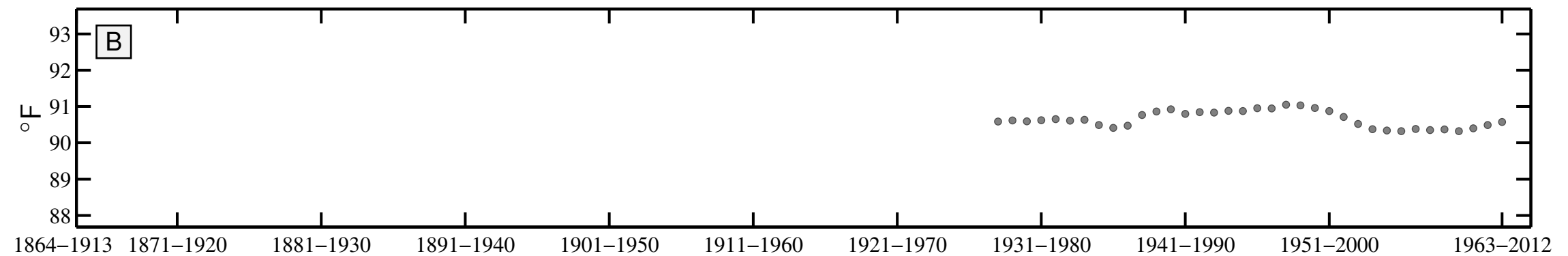
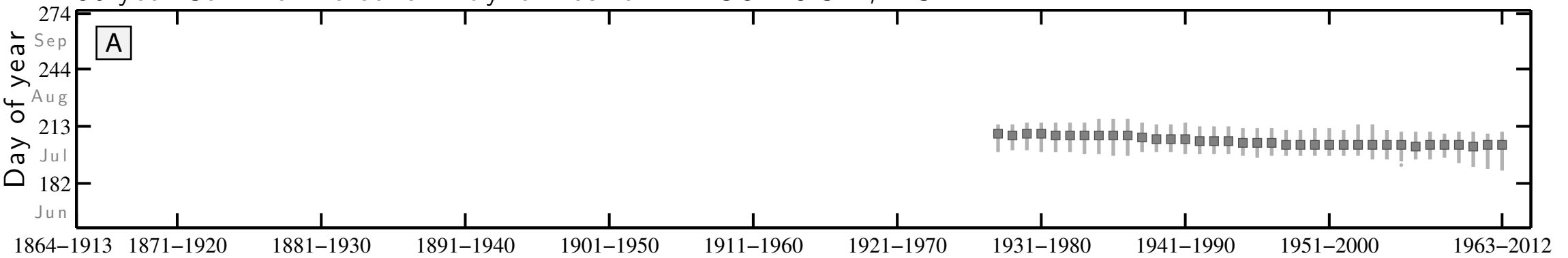
50 year Summer Teletherm dynamics for WAYNESVILLE 1 E, NC:



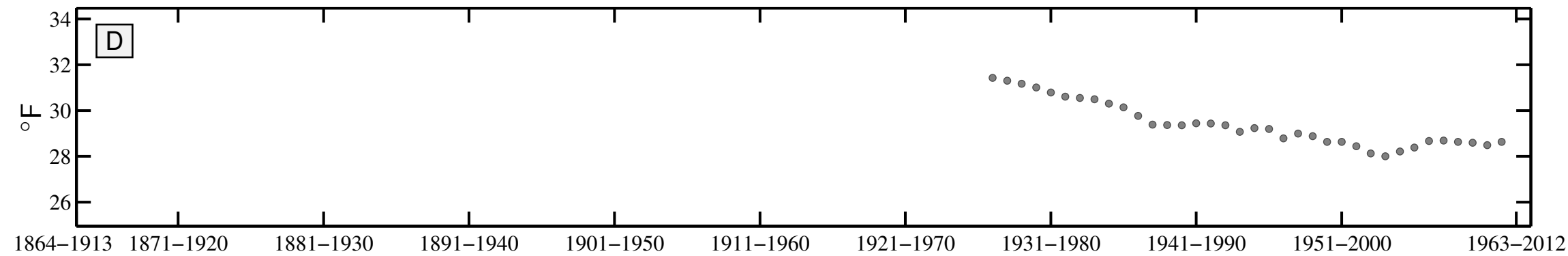
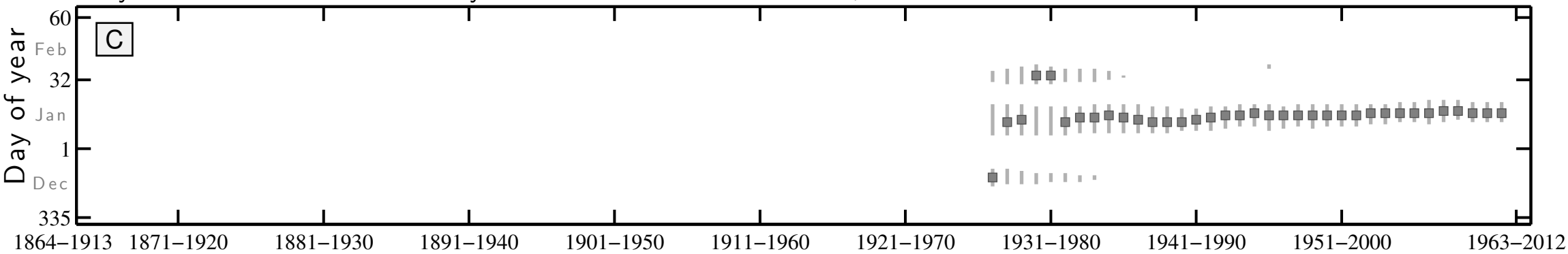
50 year Winter Teletherm dynamics for WAYNESVILLE 1 E, NC:



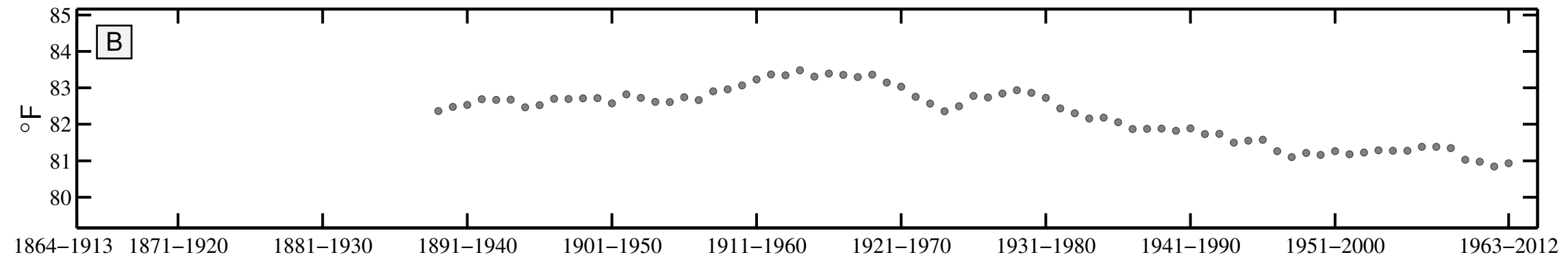
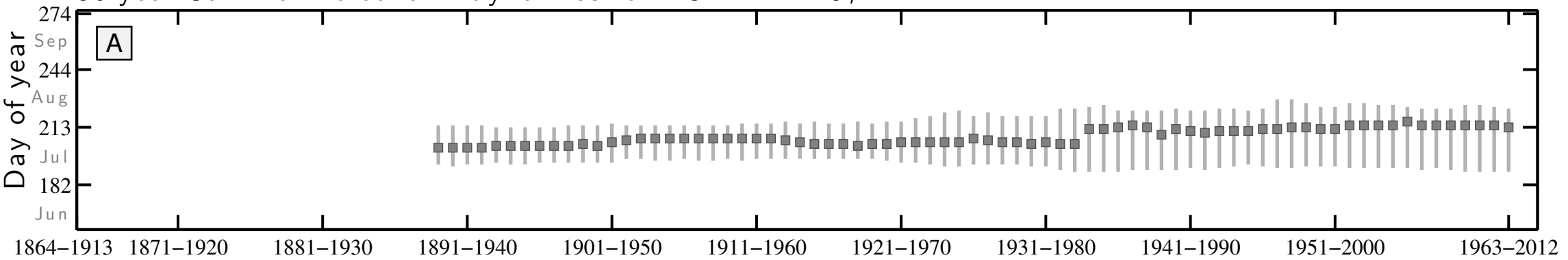
50 year Summer Teletherm dynamics for WILSON 3 SW, NC:



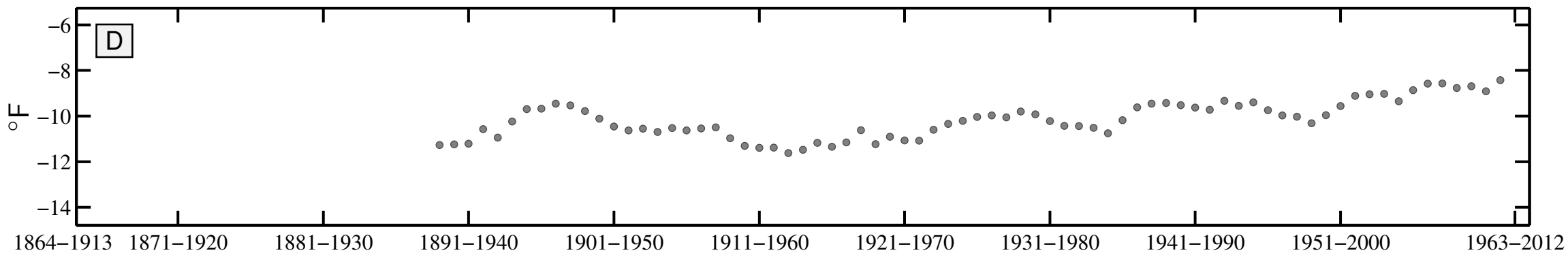
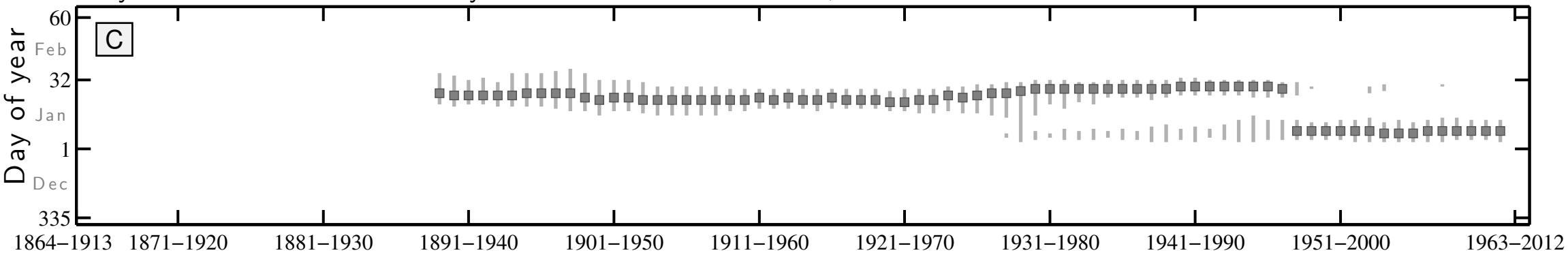
50 year Winter Teletherm dynamics for WILSON 3 SW, NC:



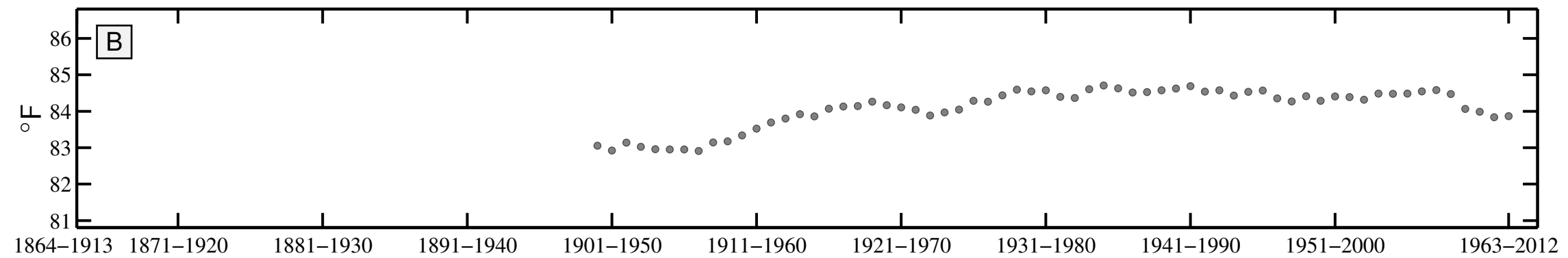
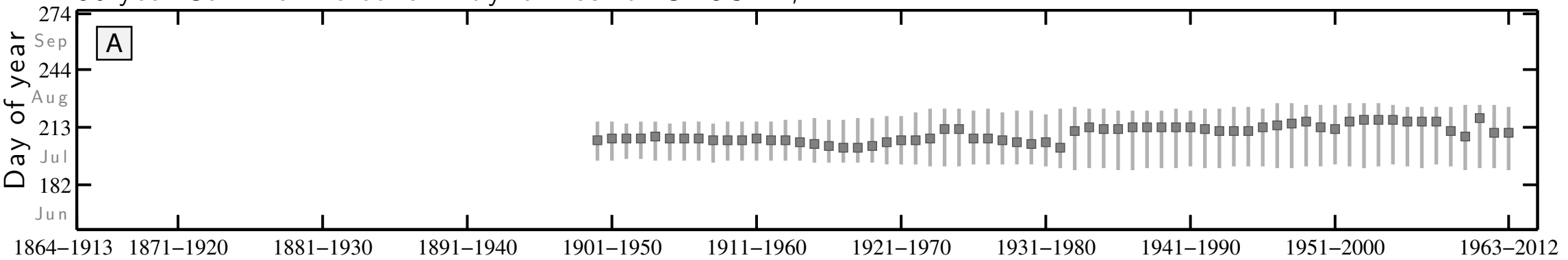
50 year Summer Teletherm dynamics for BOTTINEAU, ND:



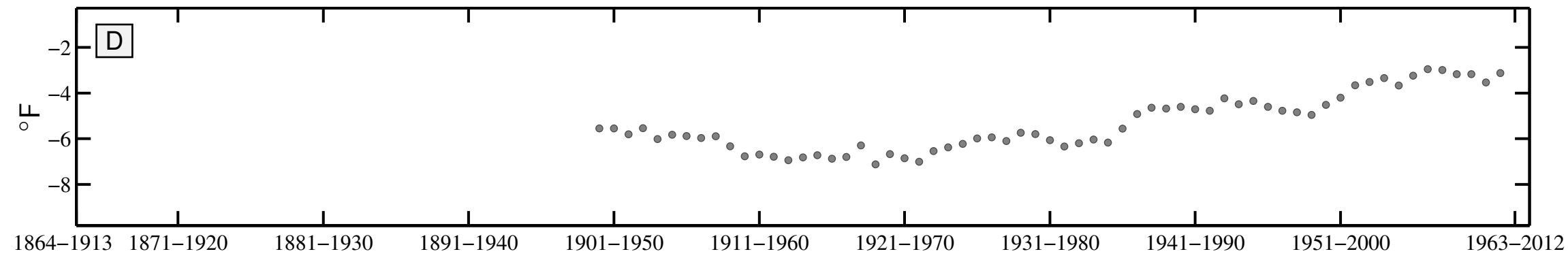
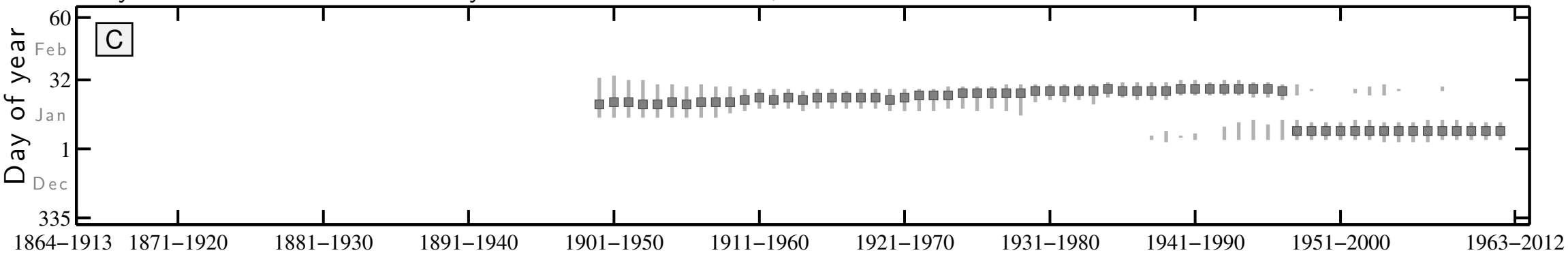
50 year Winter Teletherm dynamics for BOTTINEAU, ND:



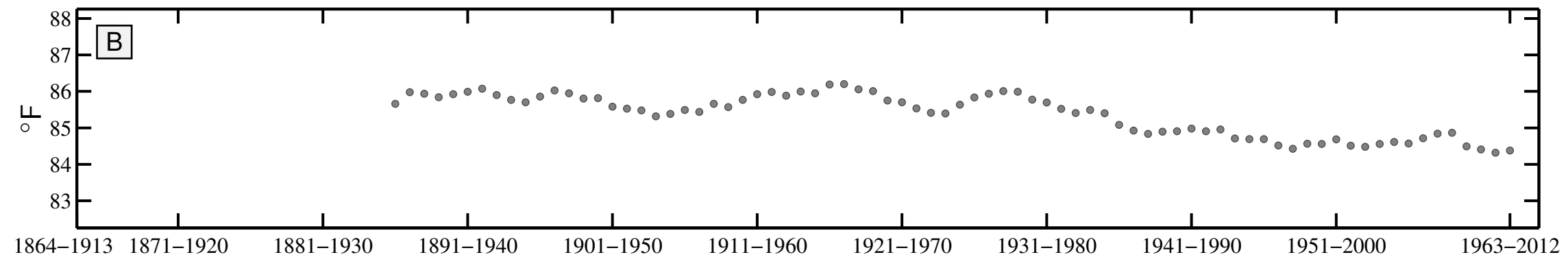
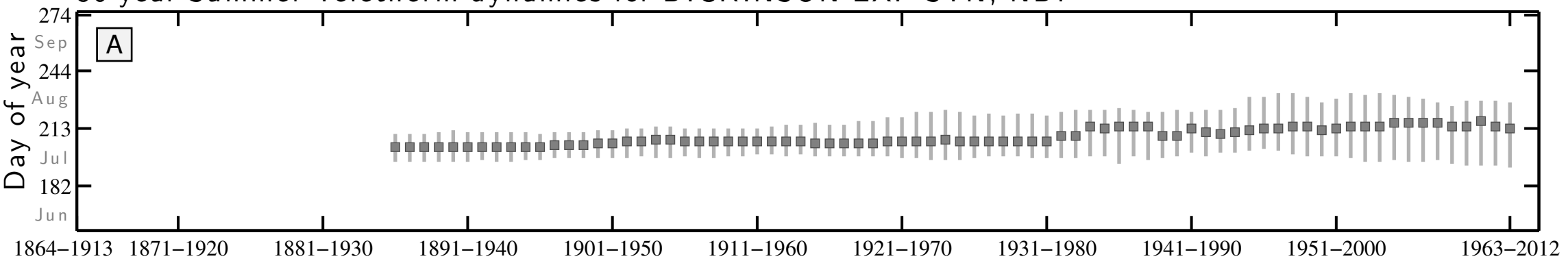
50 year Summer Teletherm dynamics for CROSBY, ND:



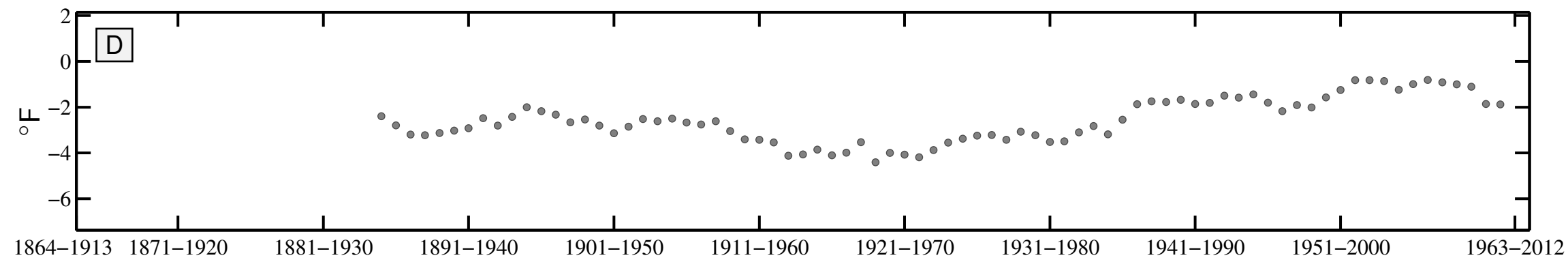
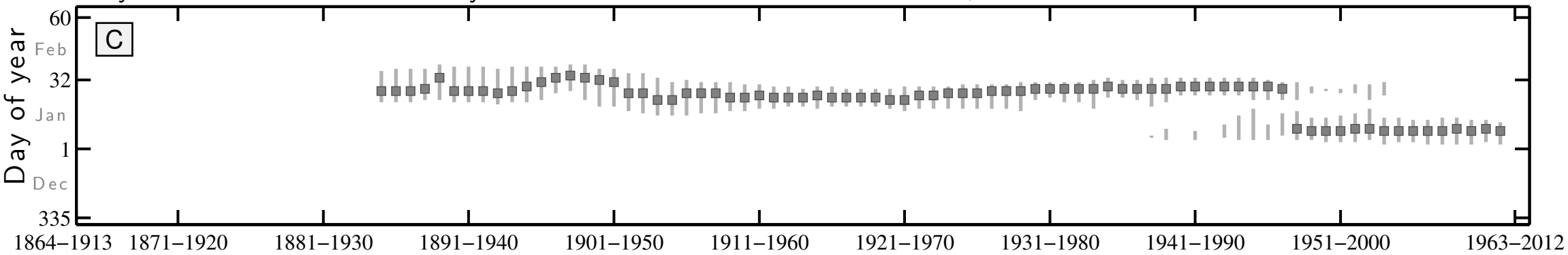
50 year Winter Teletherm dynamics for CROSBY, ND:



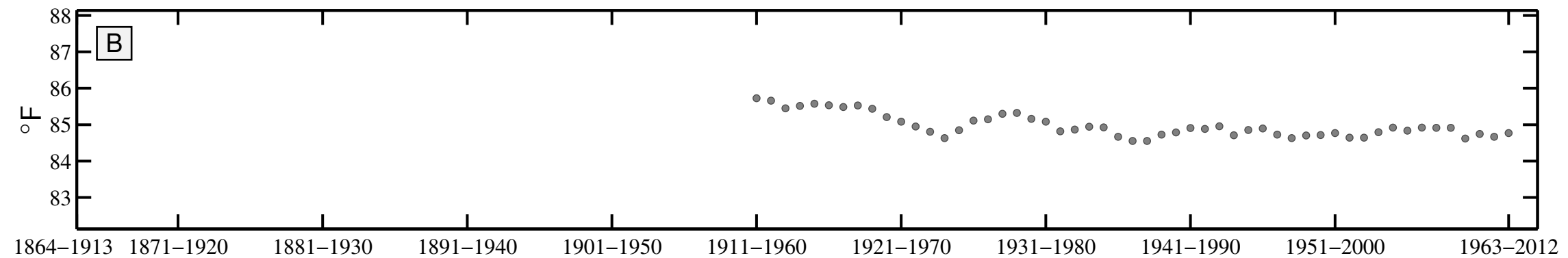
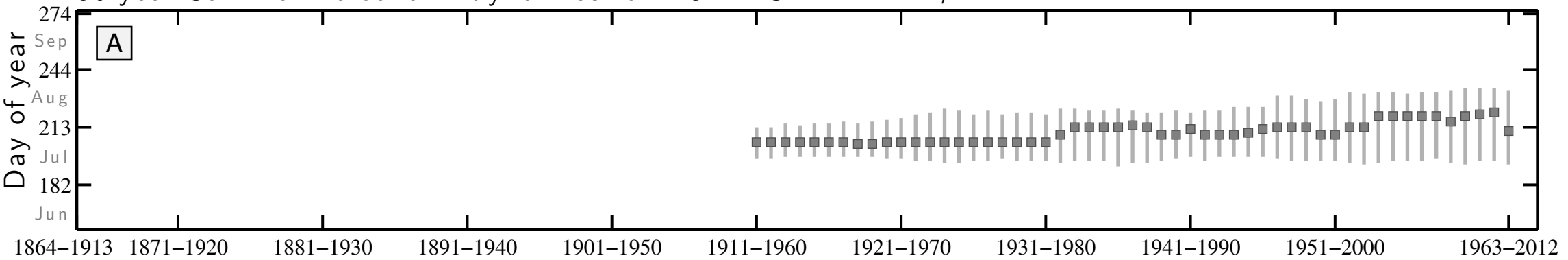
50 year Summer Teletherm dynamics for DICKINSON EXP STN, ND:



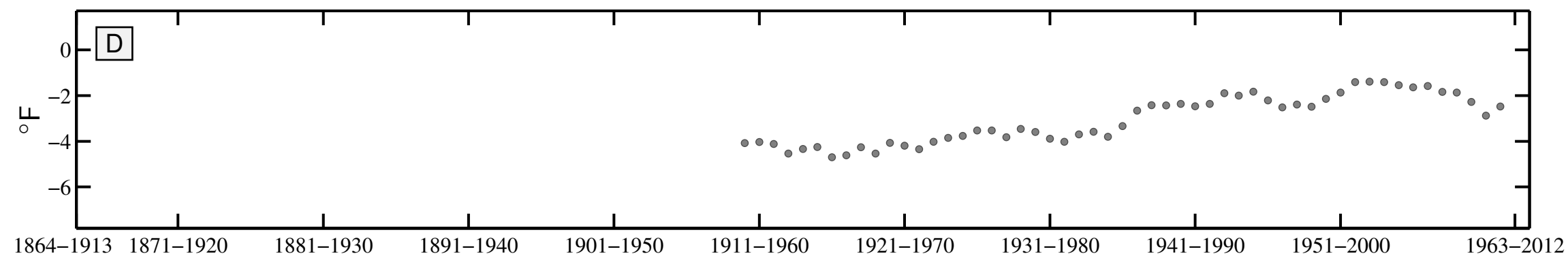
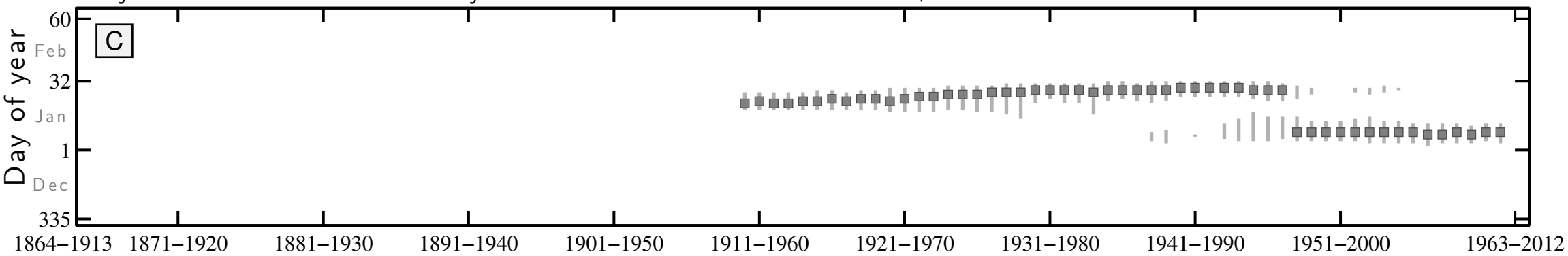
50 year Winter Teletherm dynamics for DICKINSON EXP STN, ND:



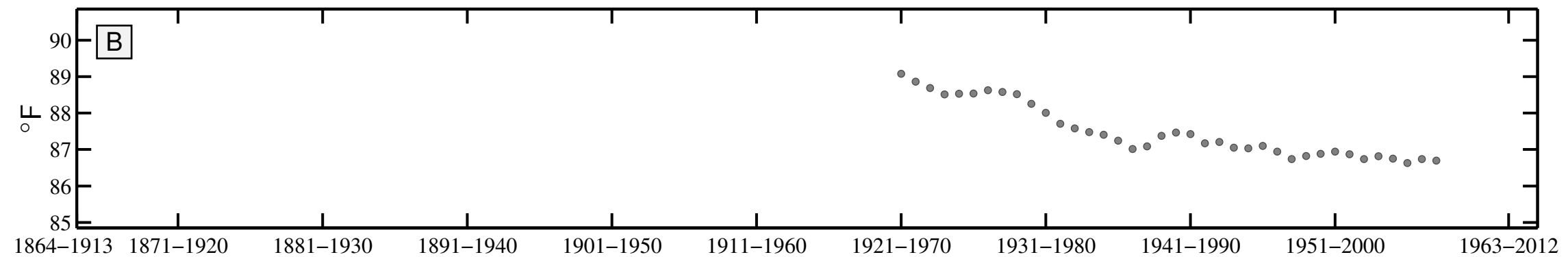
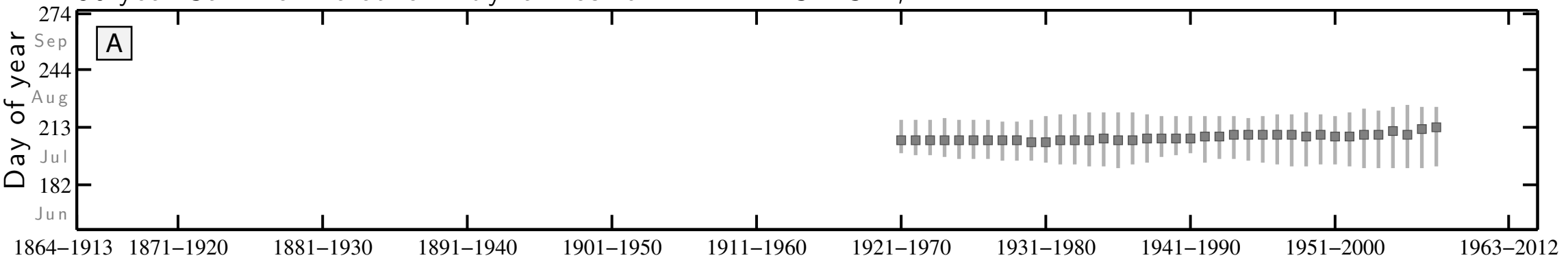
50 year Summer Teletherm dynamics for DUNN CENTER 1E, ND:



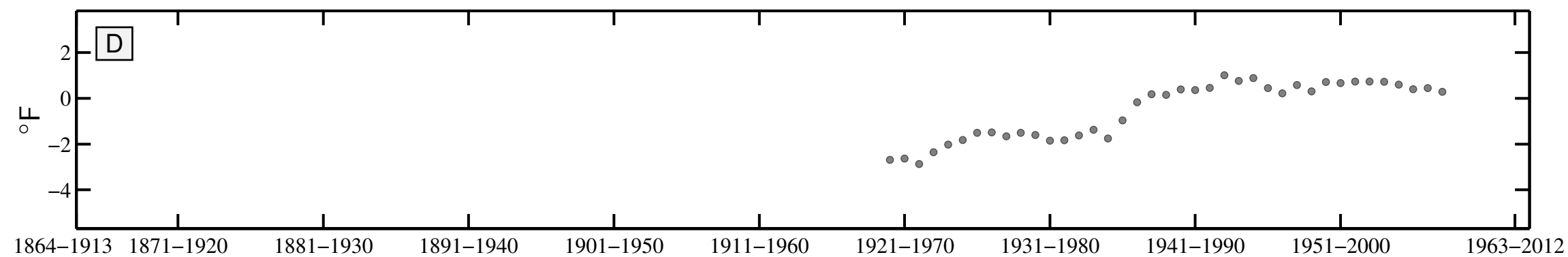
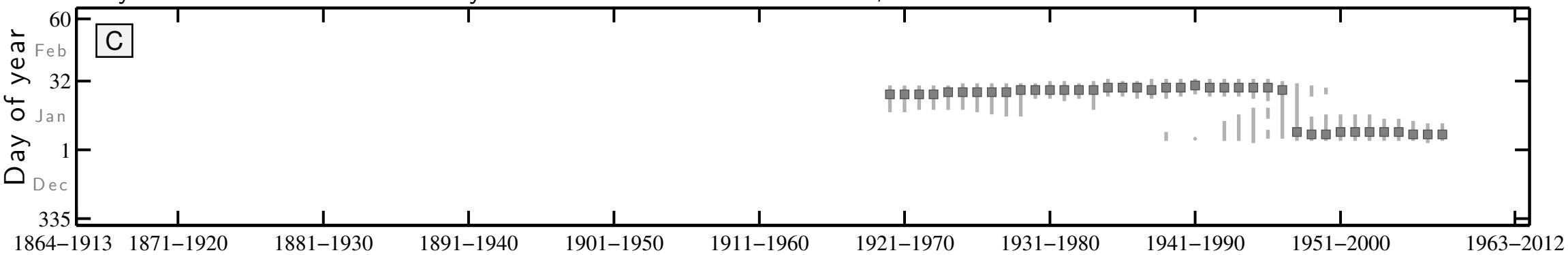
50 year Winter Teletherm dynamics for DUNN CENTER 1E, ND:



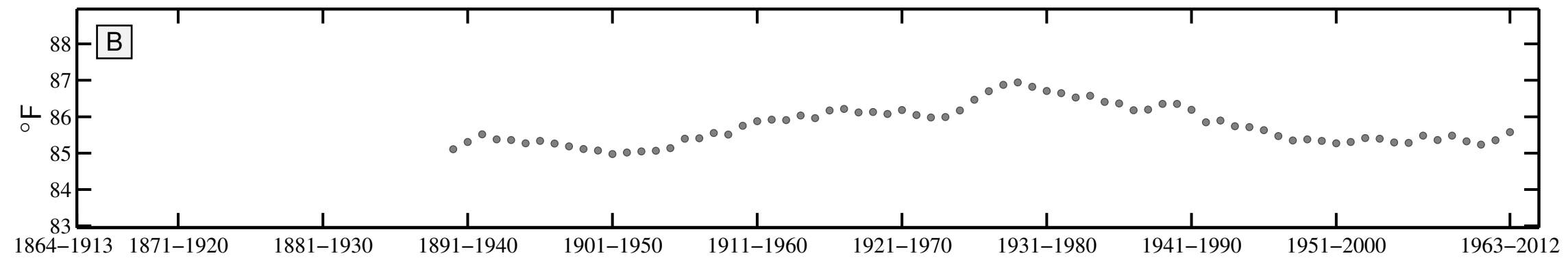
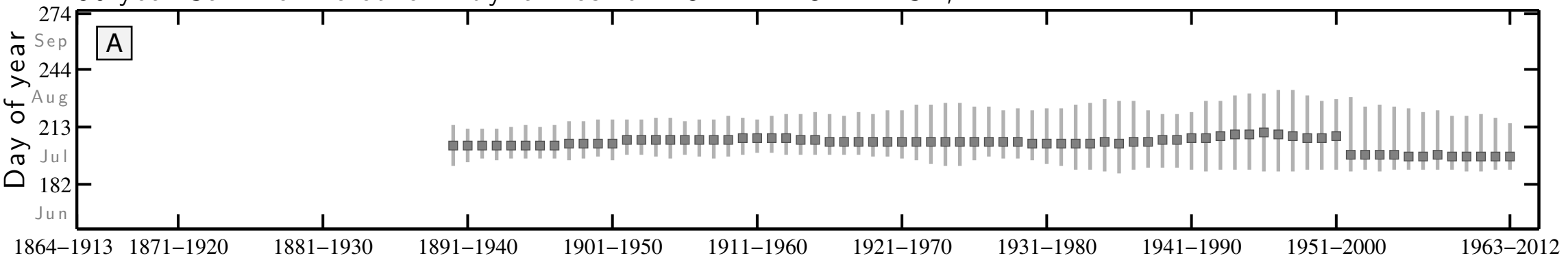
50 year Summer Teletherm dynamics for FT YATES 4 SW, ND:



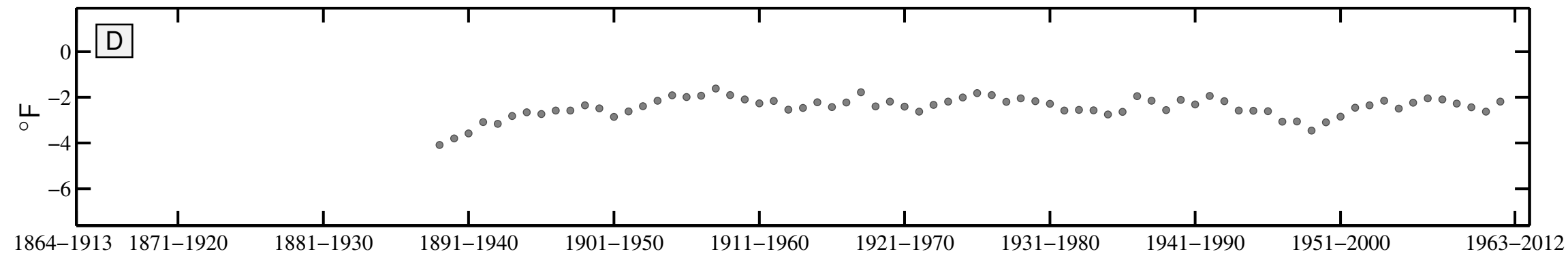
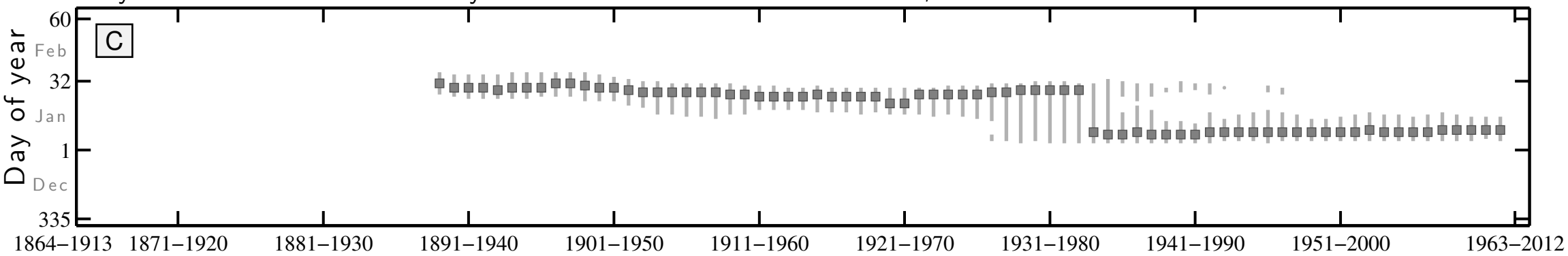
50 year Winter Teletherm dynamics for FT YATES 4 SW, ND:



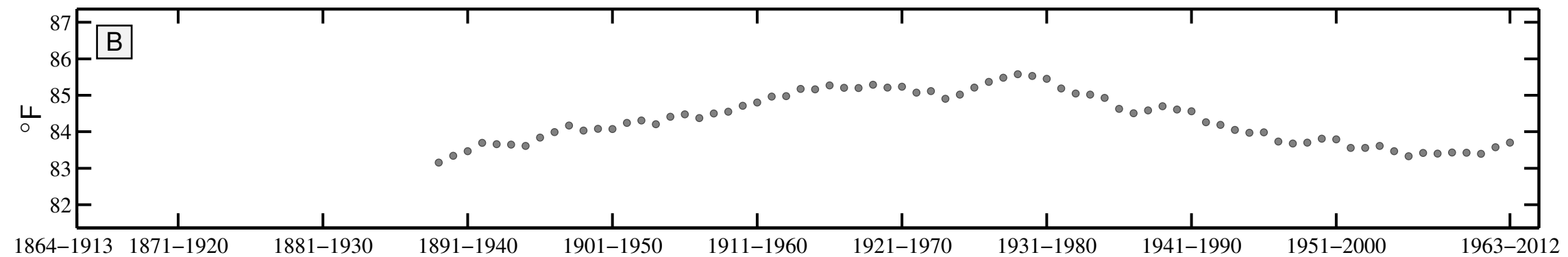
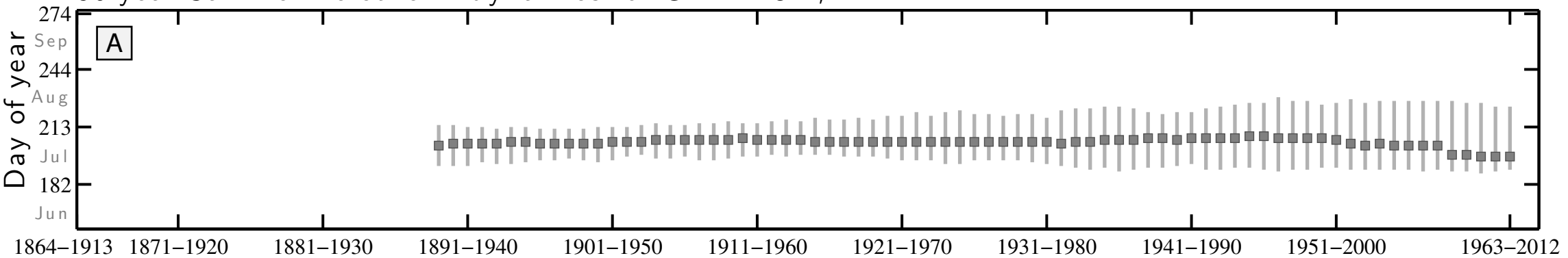
50 year Summer Teletherm dynamics for FULLERTON 1 ESE, ND:



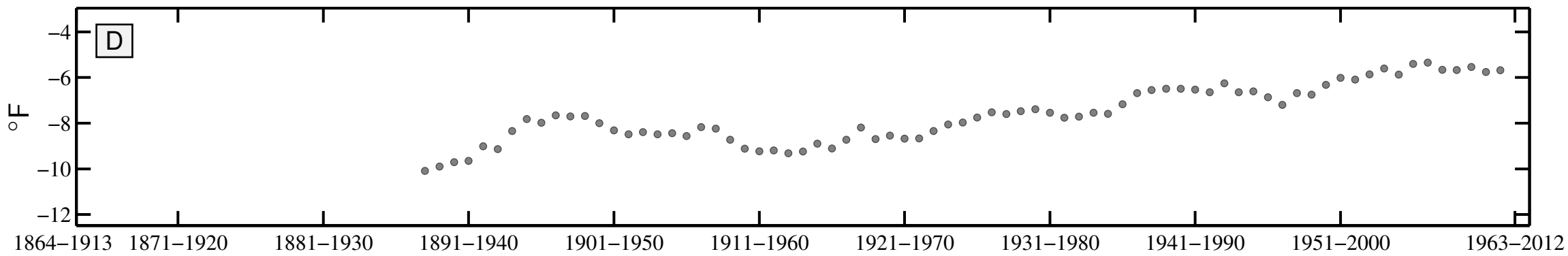
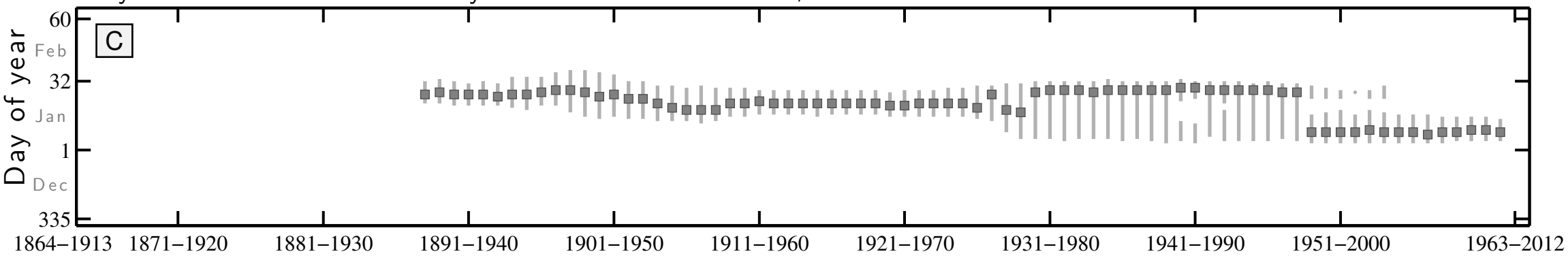
50 year Winter Teletherm dynamics for FULLERTON 1 ESE, ND:



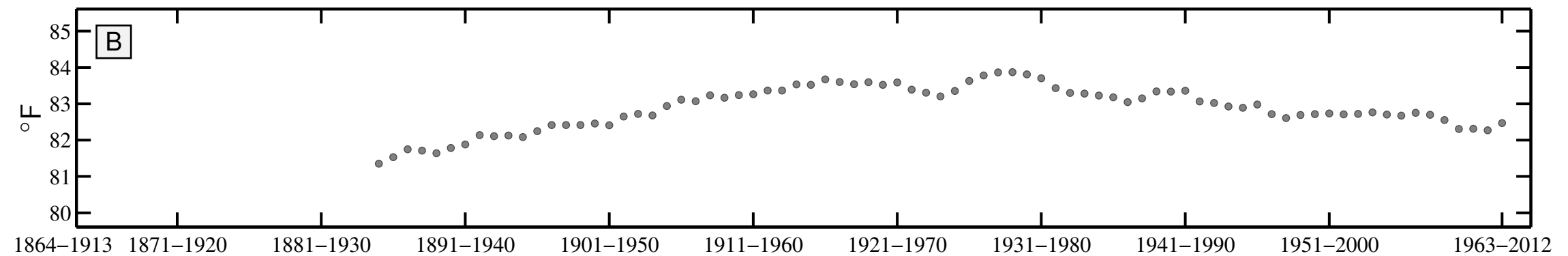
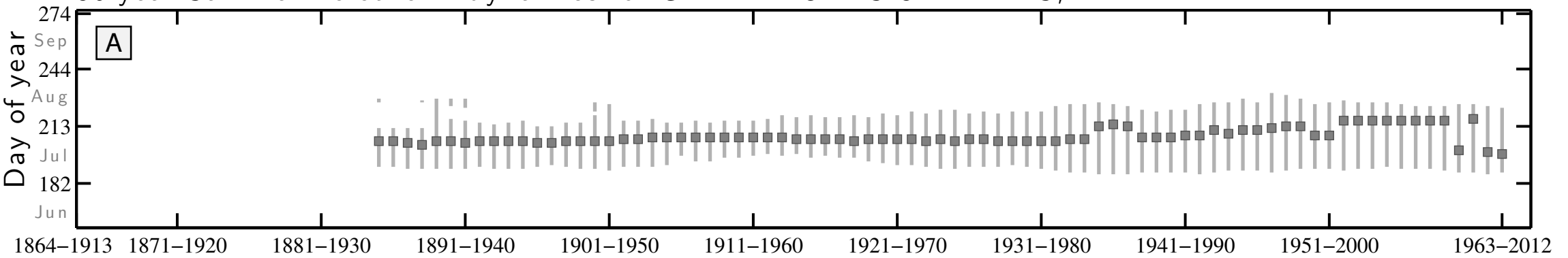
50 year Summer Teletherm dynamics for GRAFTON, ND:



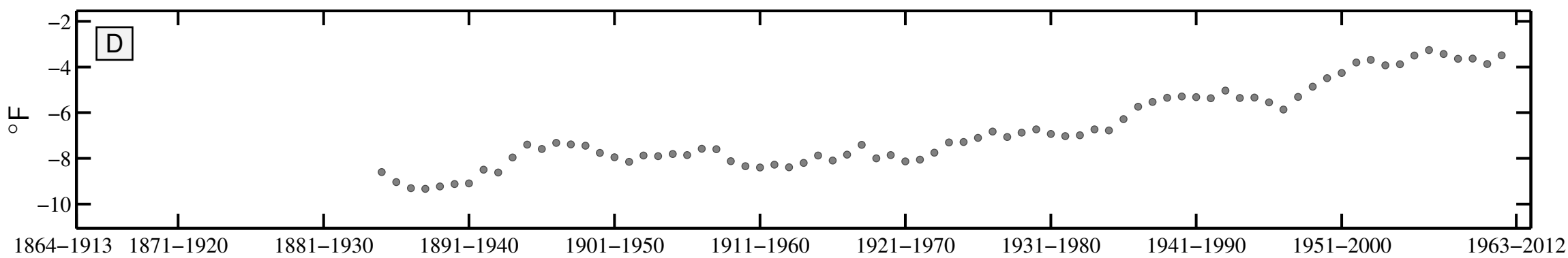
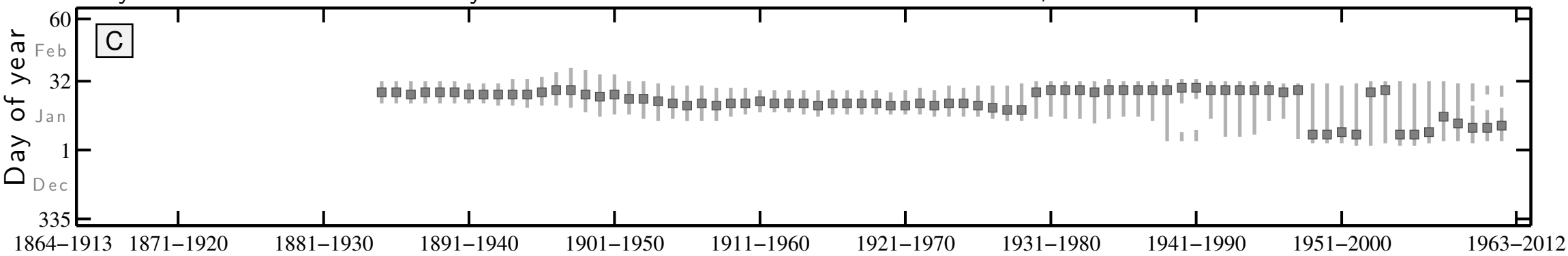
50 year Winter Teletherm dynamics for GRAFTON, ND:



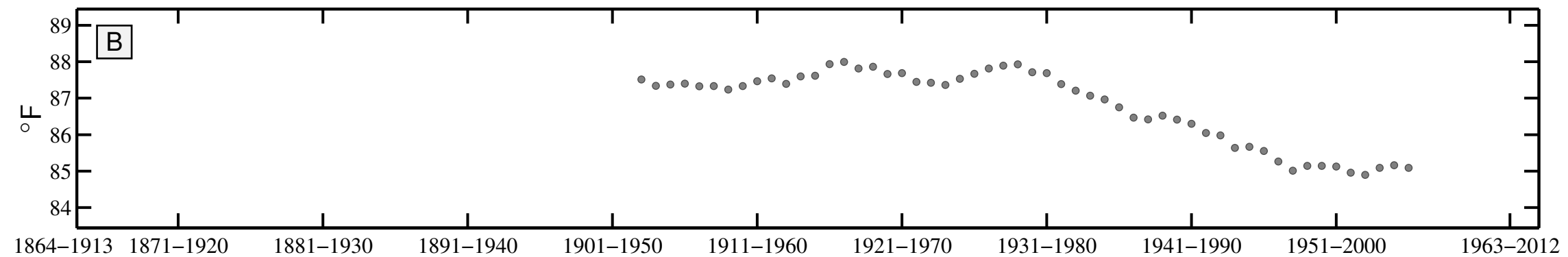
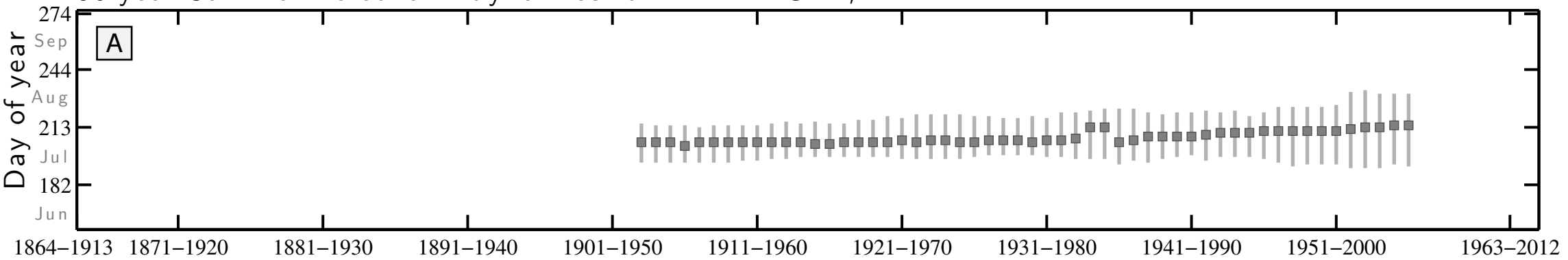
50 year Summer Teletherm dynamics for GRAND FORKS UNIV NWS, ND:



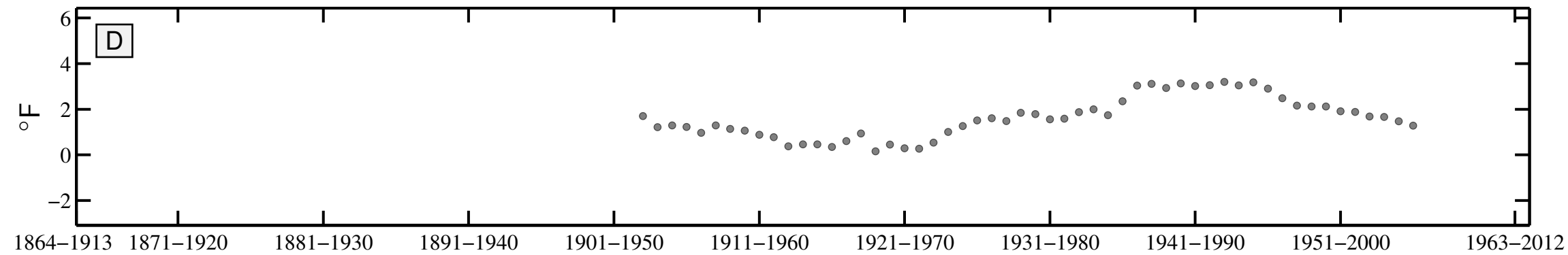
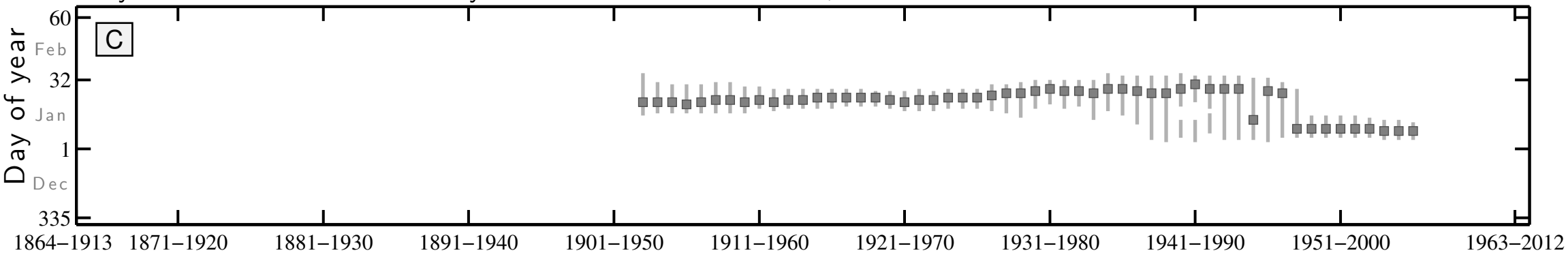
50 year Winter Teletherm dynamics for GRAND FORKS UNIV NWS, ND:



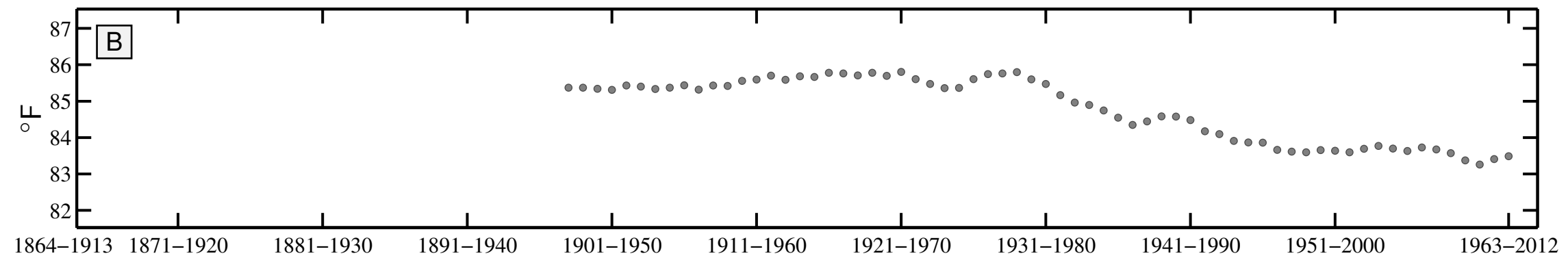
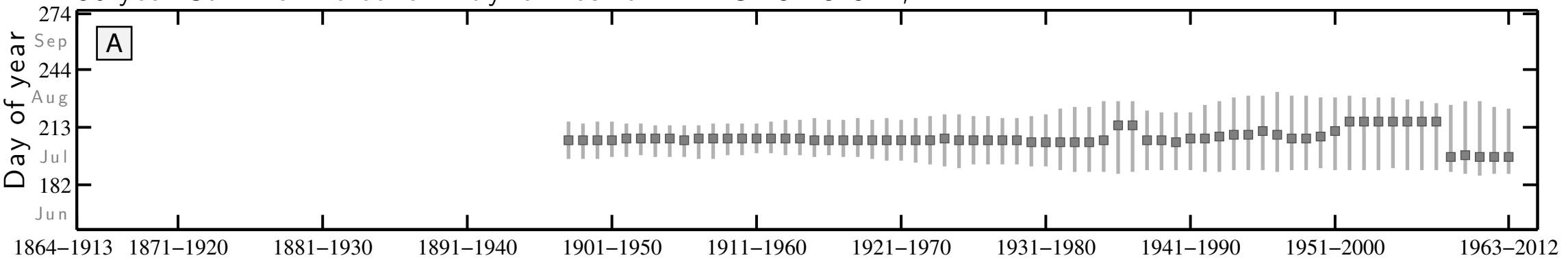
50 year Summer Teletherm dynamics for HETTINGER, ND:



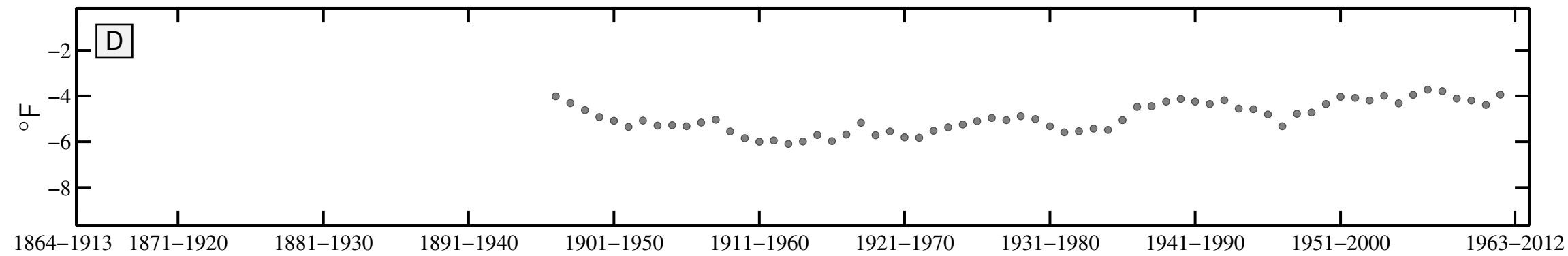
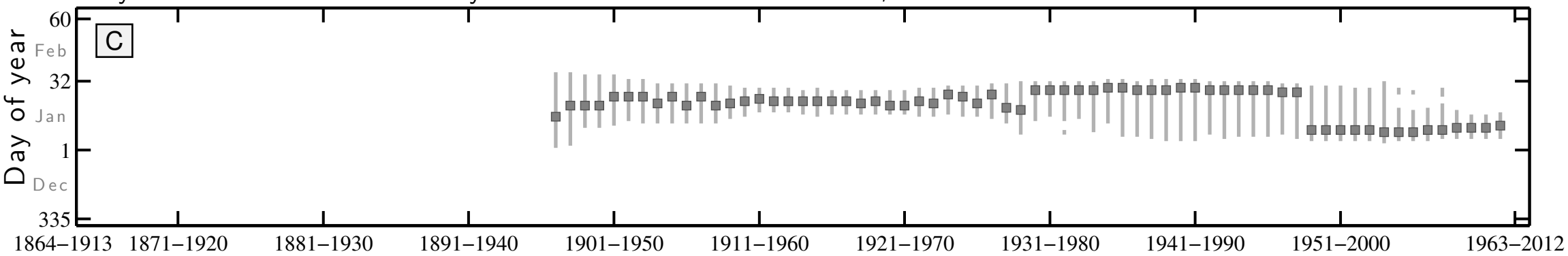
50 year Winter Teletherm dynamics for HETTINGER, ND:



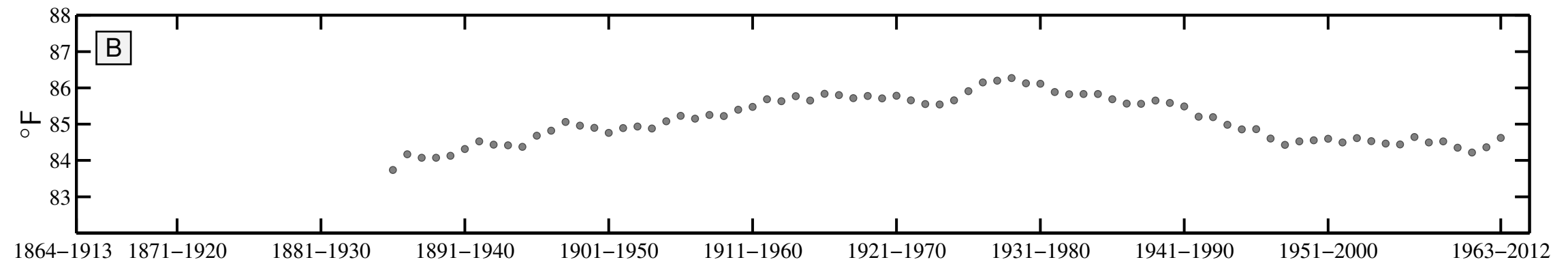
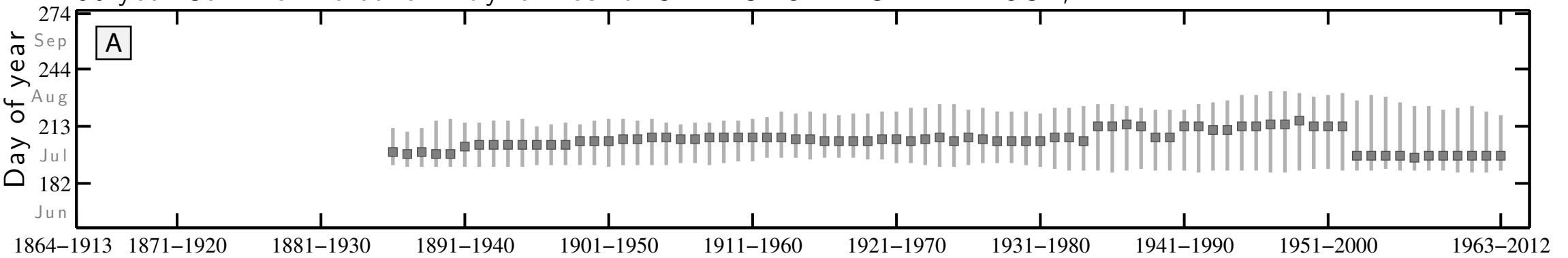
50 year Summer Teletherm dynamics for HILLSBORO 3 N, ND:



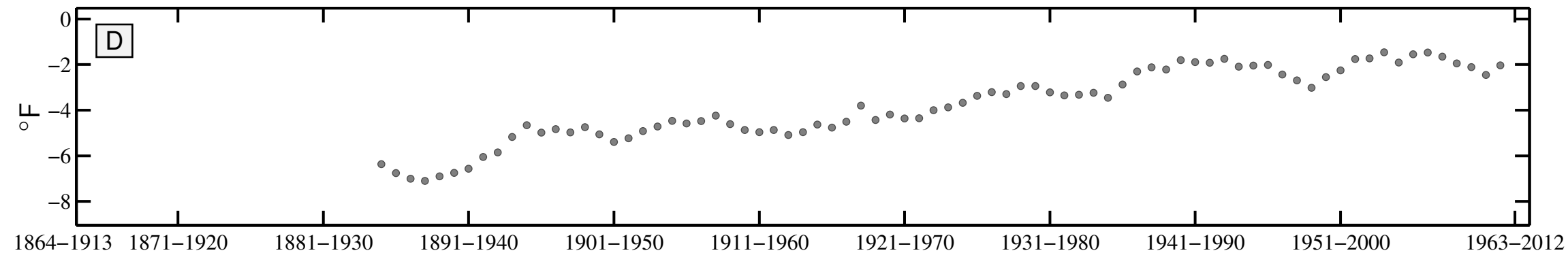
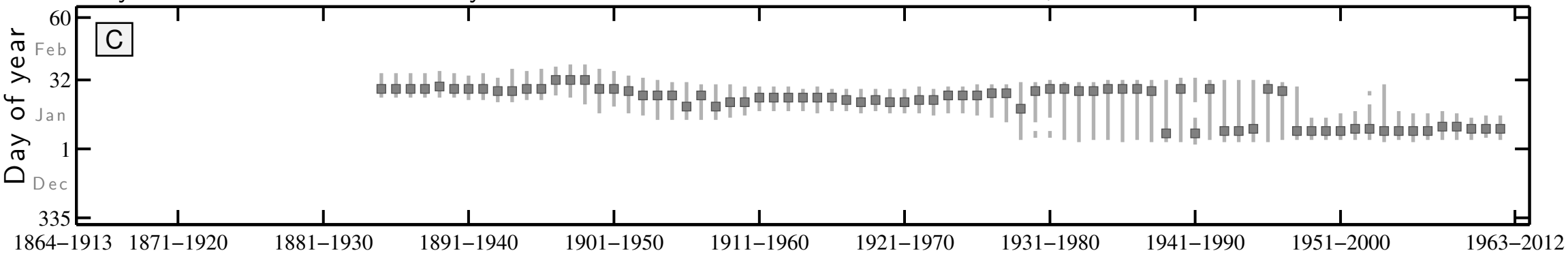
50 year Winter Teletherm dynamics for HILLSBORO 3 N, ND:



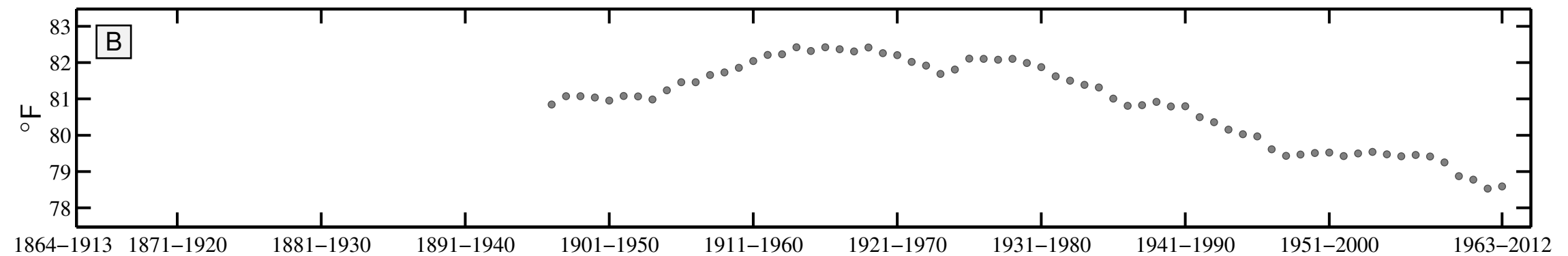
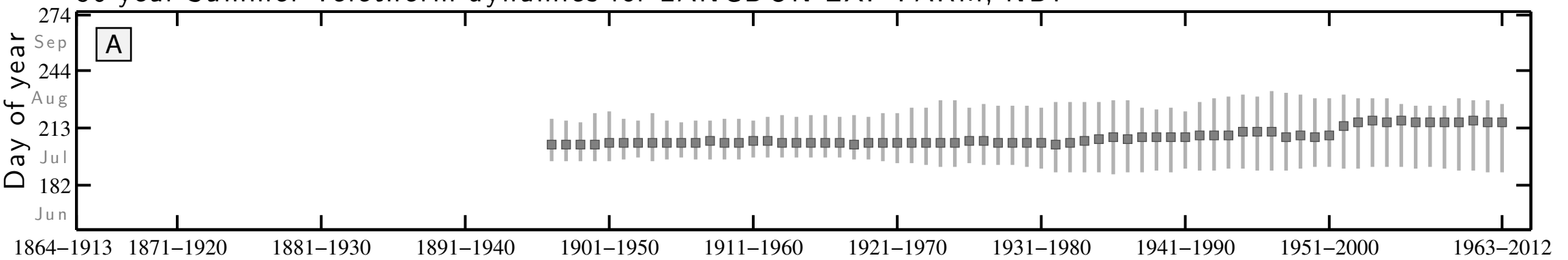
50 year Summer Teletherm dynamics for JAMESTOWN STATE HOSP, ND:



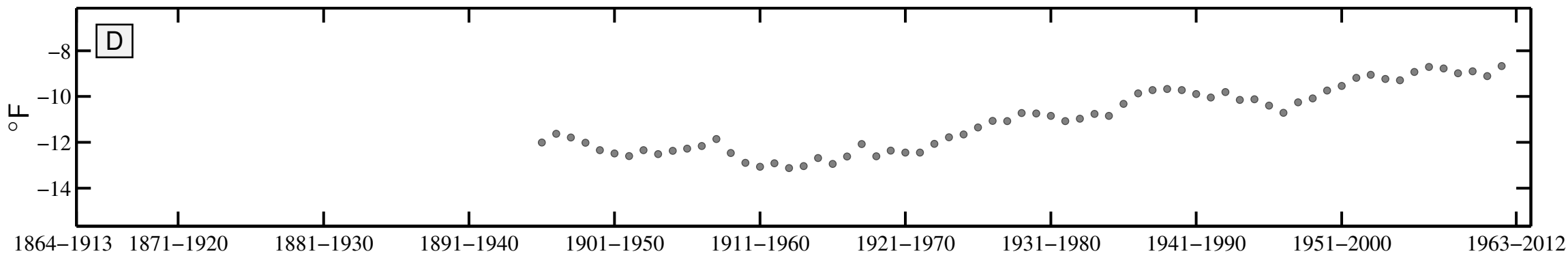
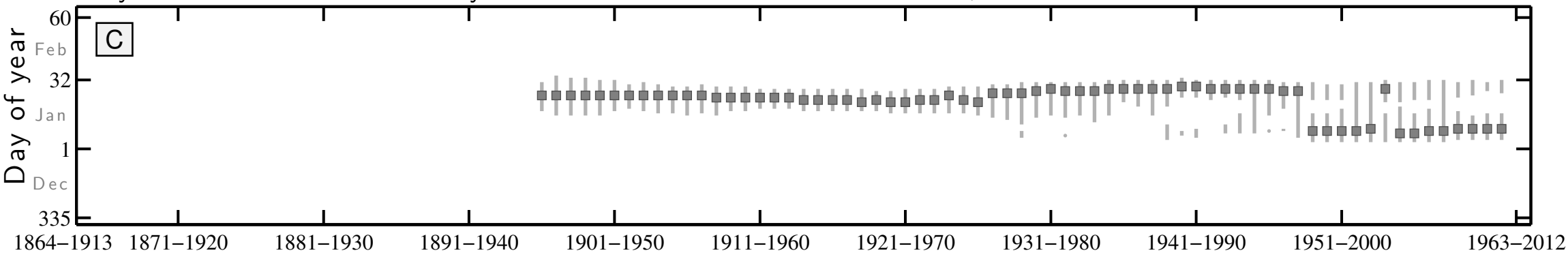
50 year Winter Teletherm dynamics for JAMESTOWN STATE HOSP, ND:



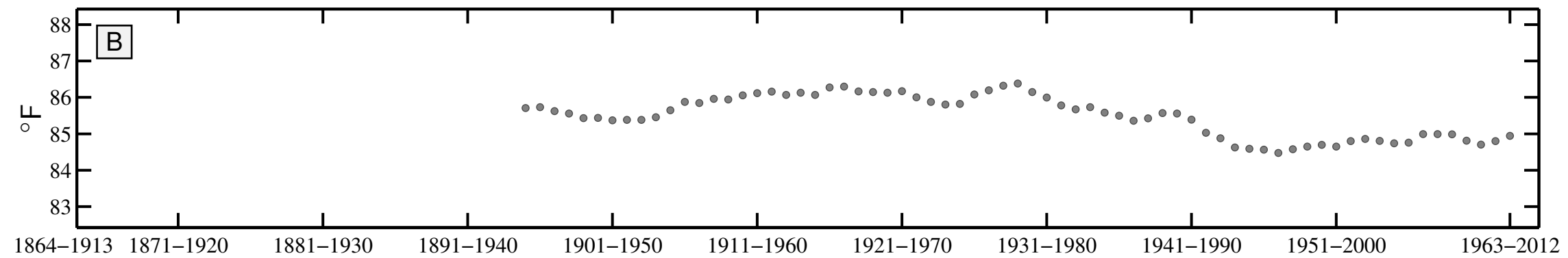
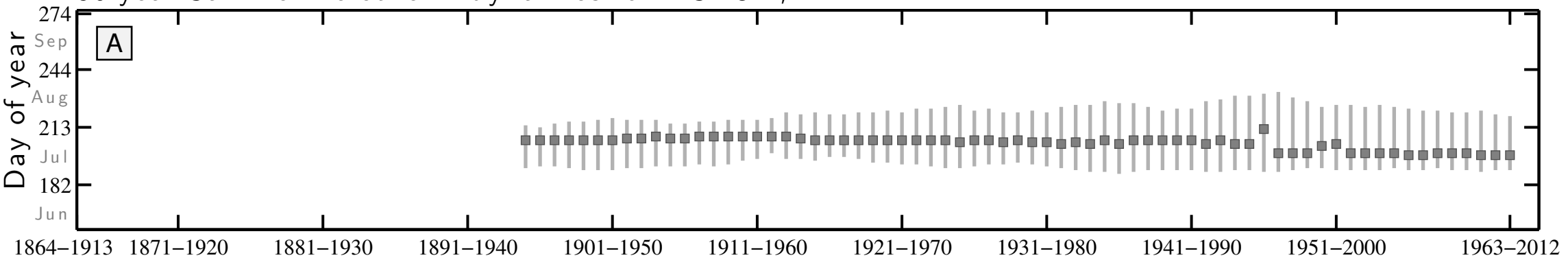
50 year Summer Teletherm dynamics for LANGDON EXP FARM, ND:



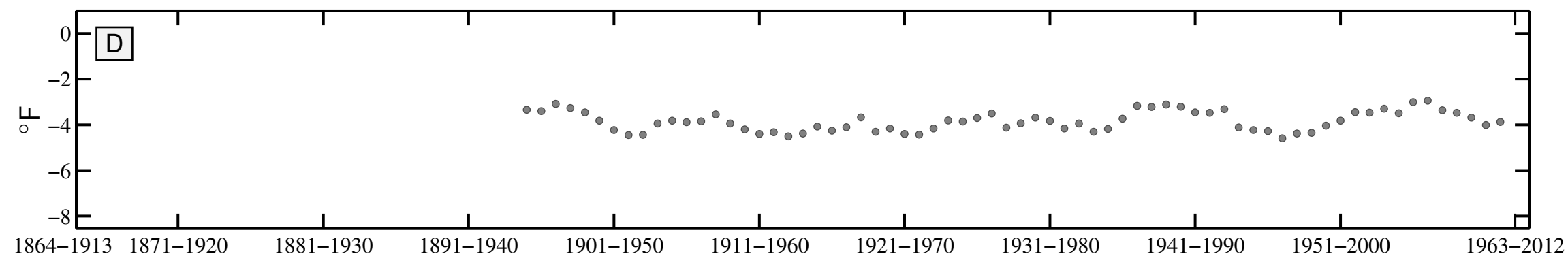
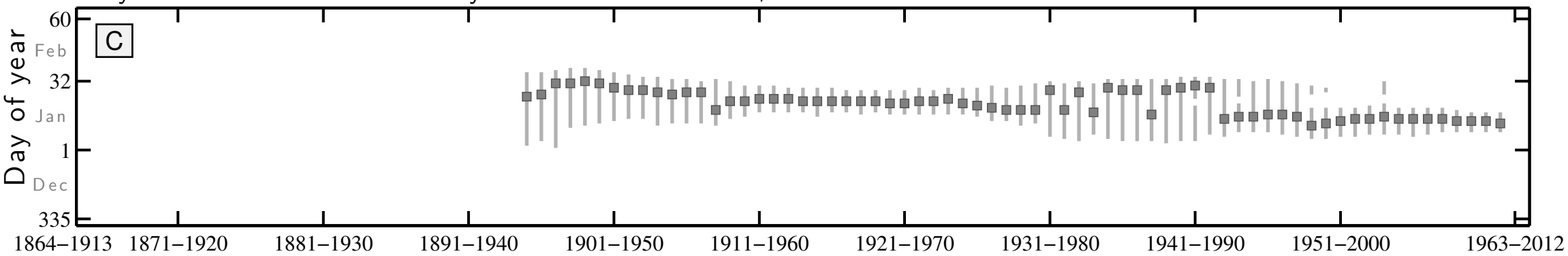
50 year Winter Teletherm dynamics for LANGDON EXP FARM, ND:



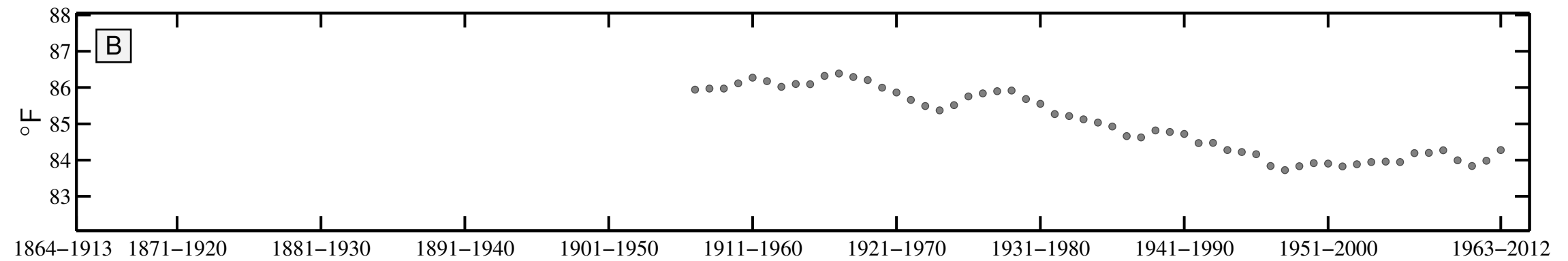
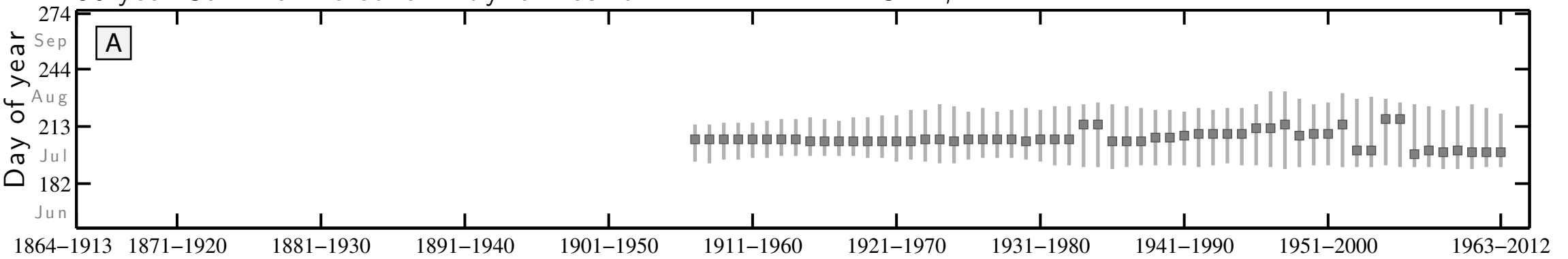
50 year Summer Teletherm dynamics for LISBON, ND:



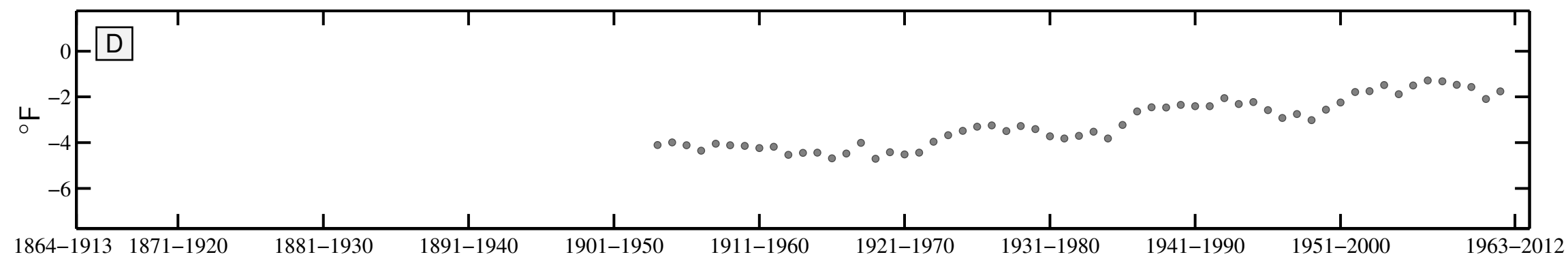
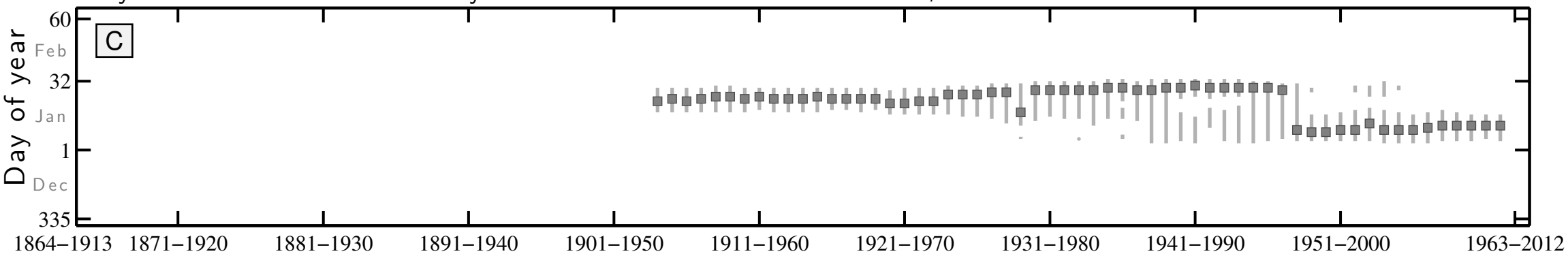
50 year Winter Teletherm dynamics for LISBON, ND:



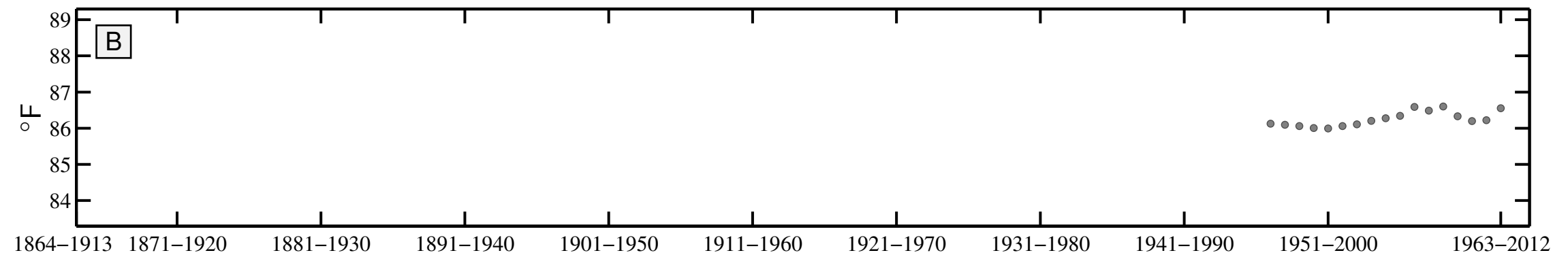
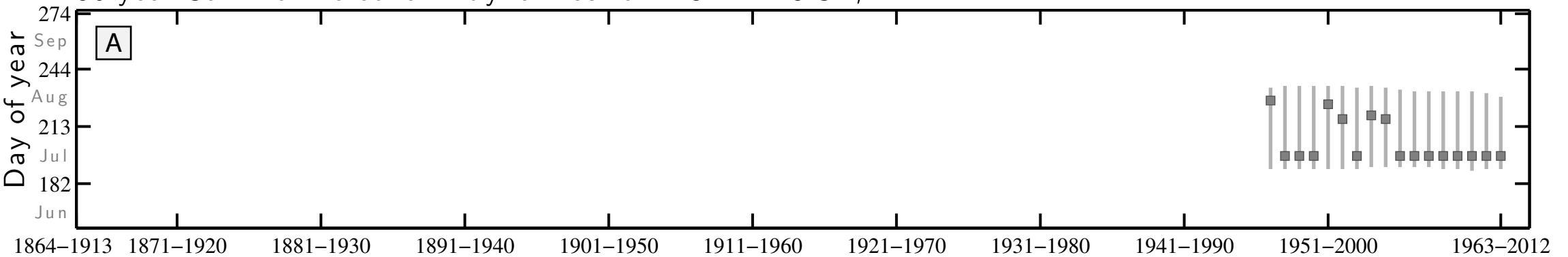
50 year Summer Teletherm dynamics for MANDAN EXP STN, ND:



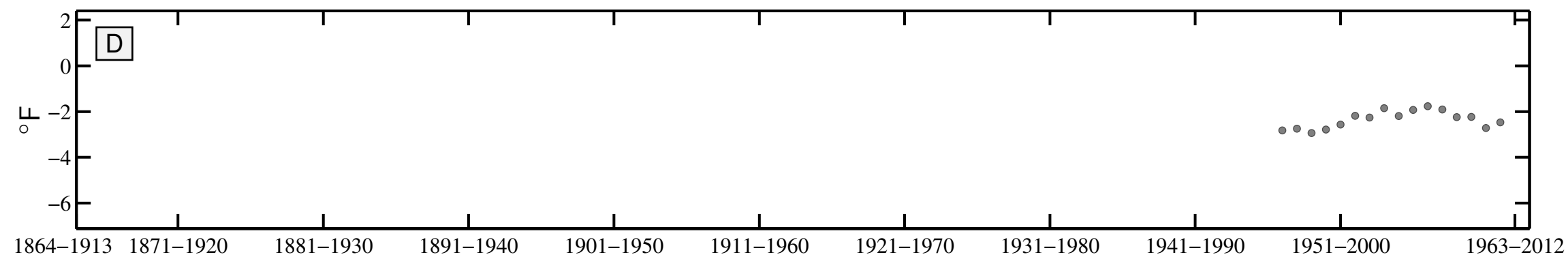
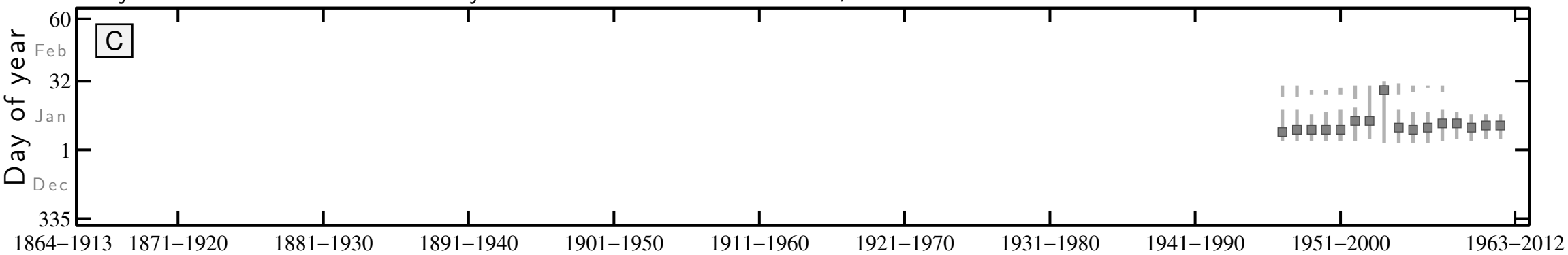
50 year Winter Teletherm dynamics for MANDAN EXP STN, ND:



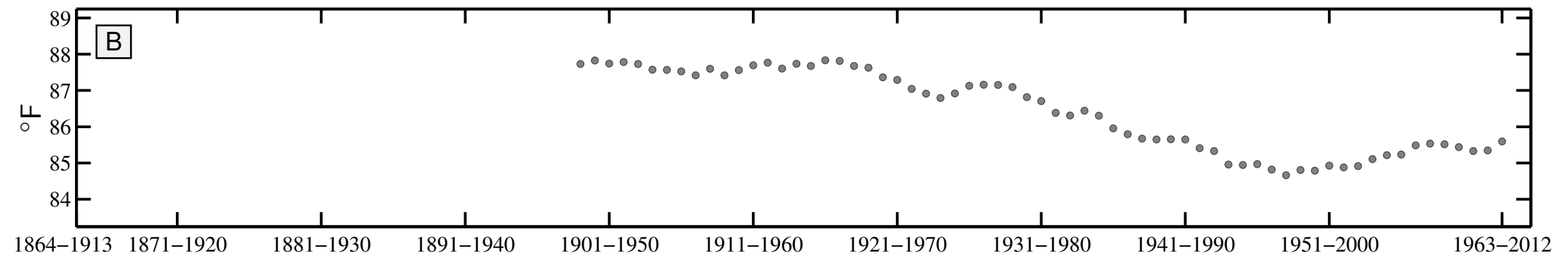
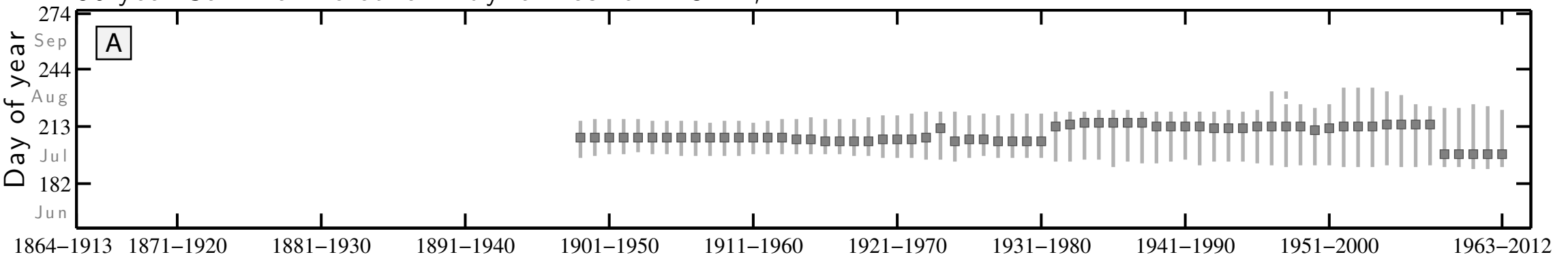
50 year Summer Teletherm dynamics for MOFFIT 3 SE, ND:



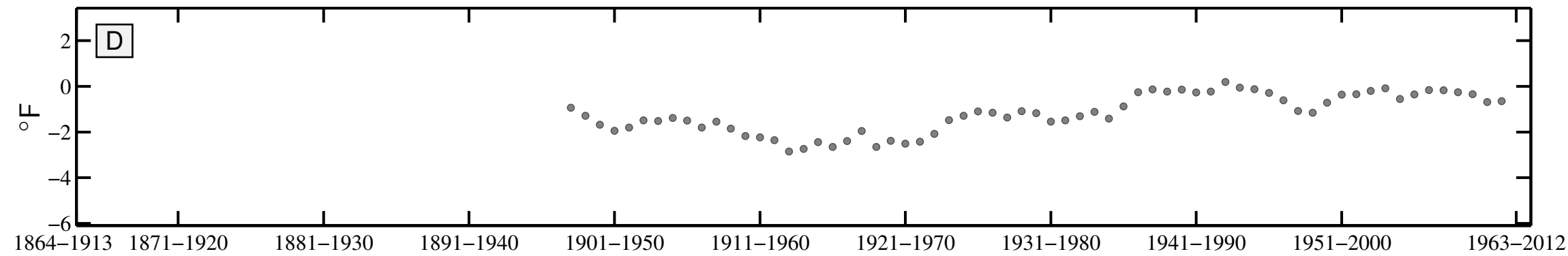
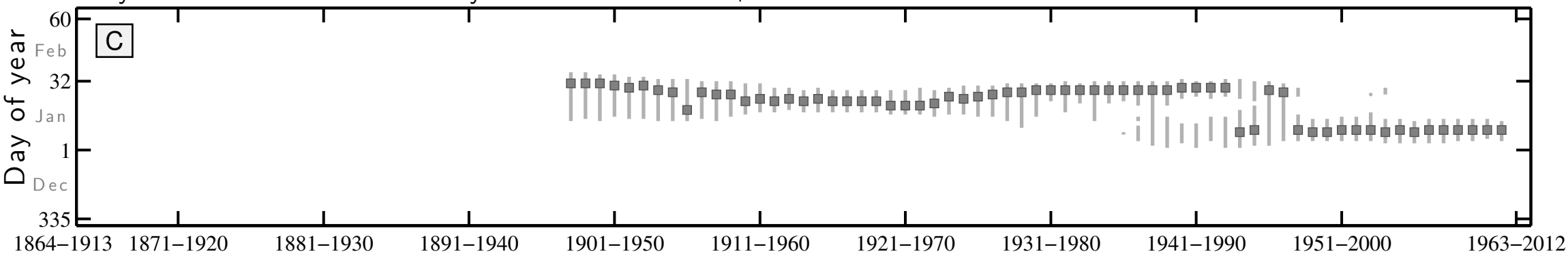
50 year Winter Teletherm dynamics for MOFFIT 3 SE, ND:



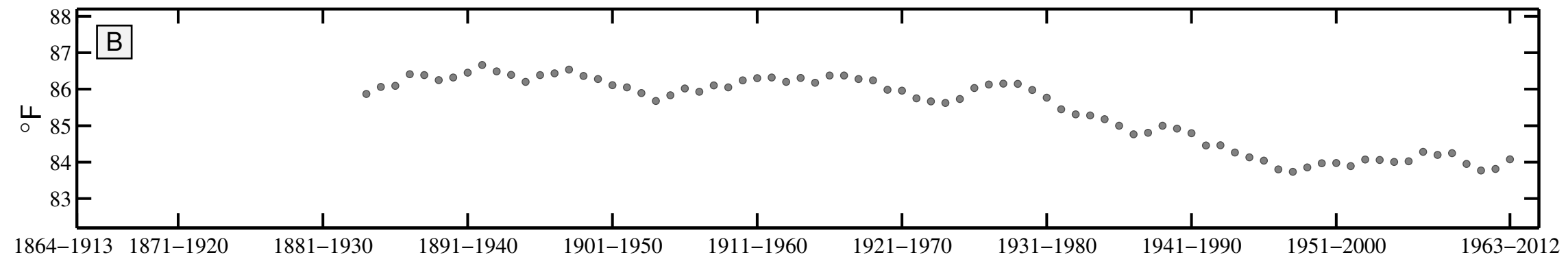
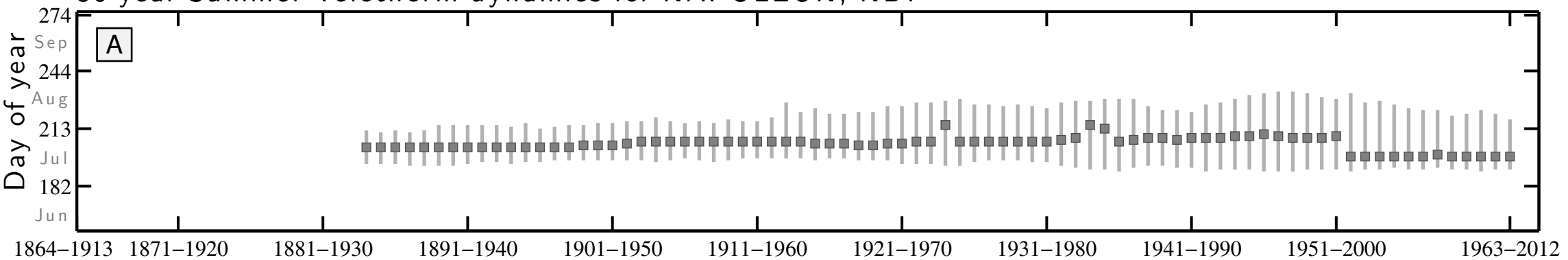
50 year Summer Teletherm dynamics for MOTT, ND:



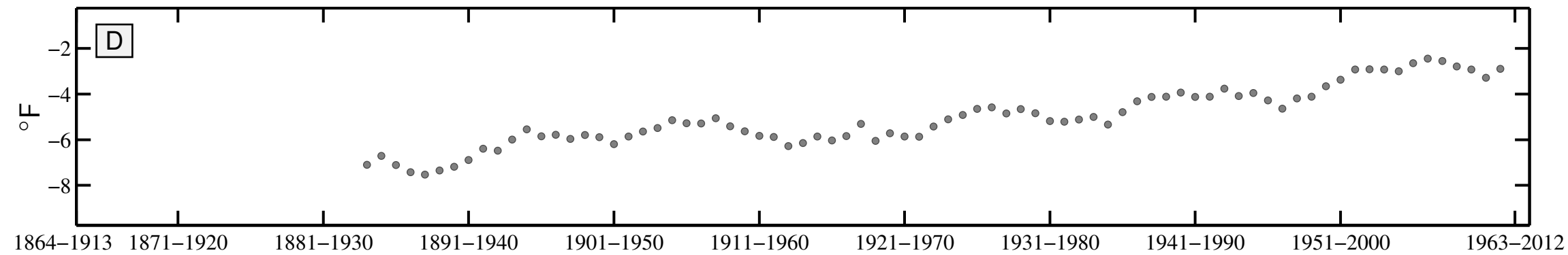
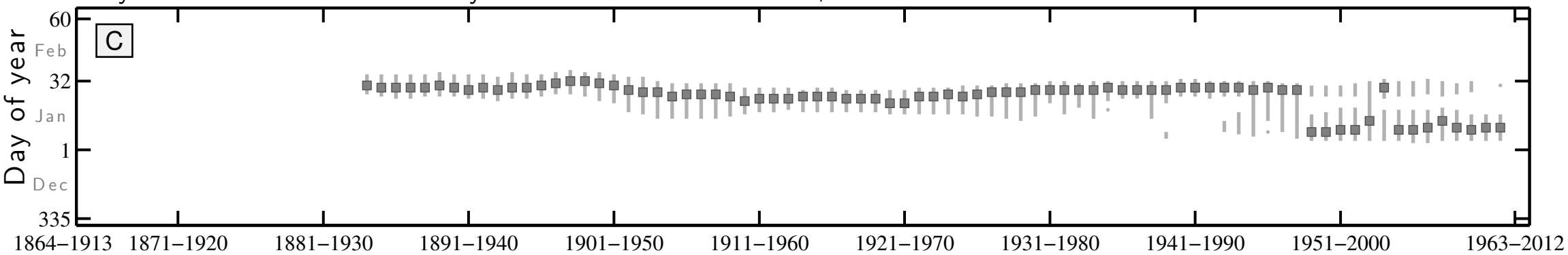
50 year Winter Teletherm dynamics for MOTT, ND:



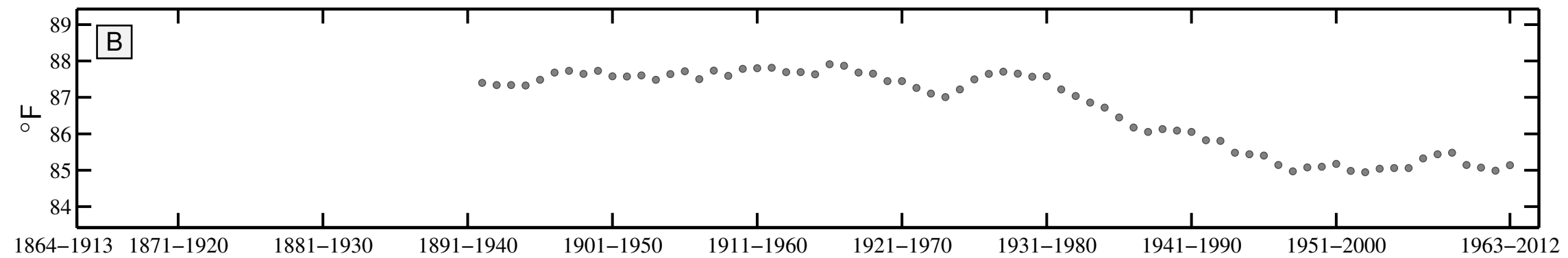
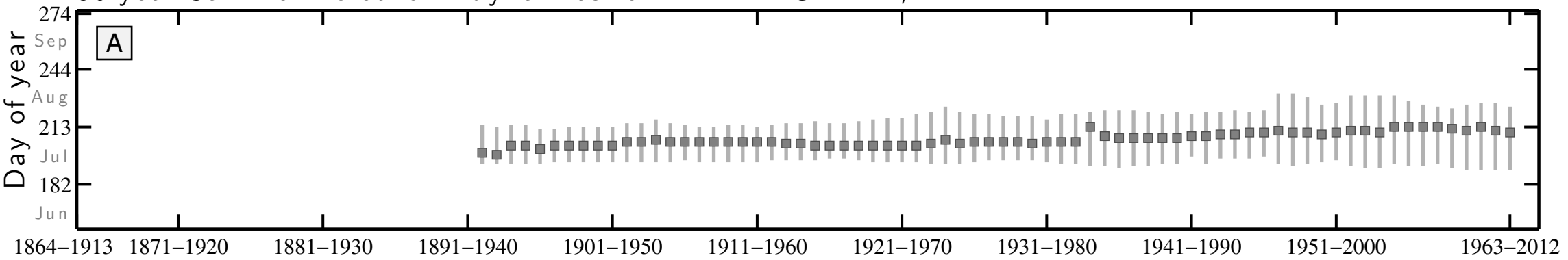
50 year Summer Teletherm dynamics for NAPOLEON, ND:



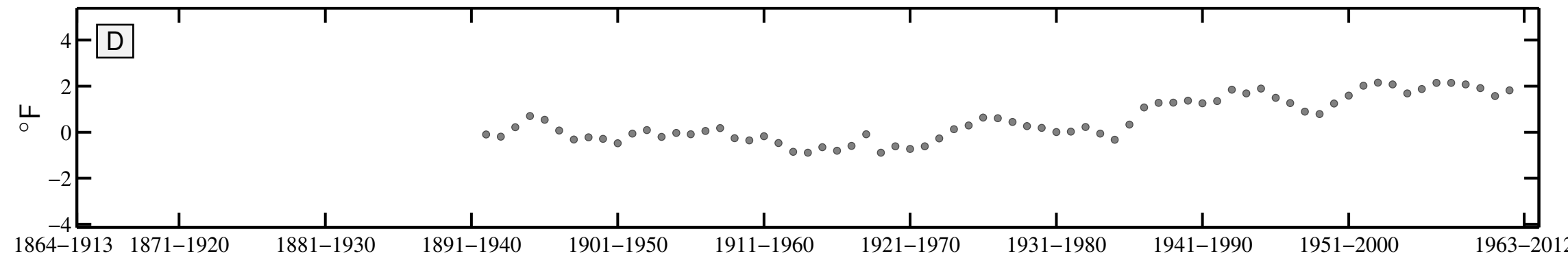
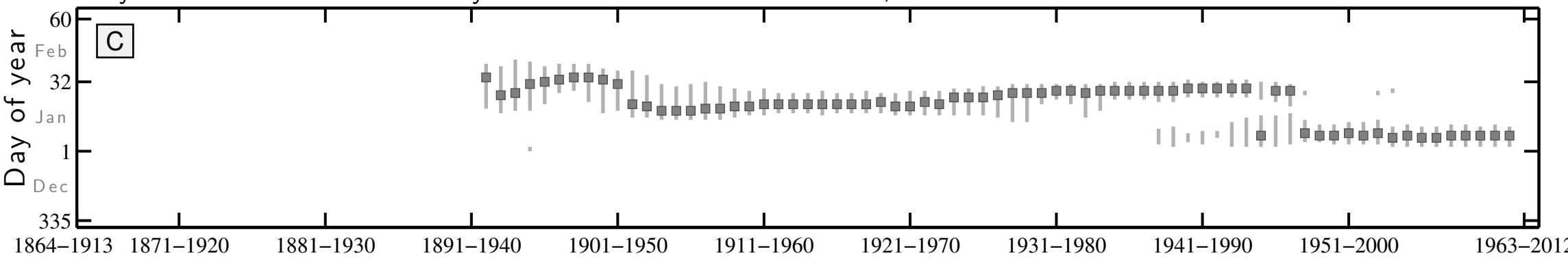
50 year Winter Teletherm dynamics for NAPOLEON, ND:



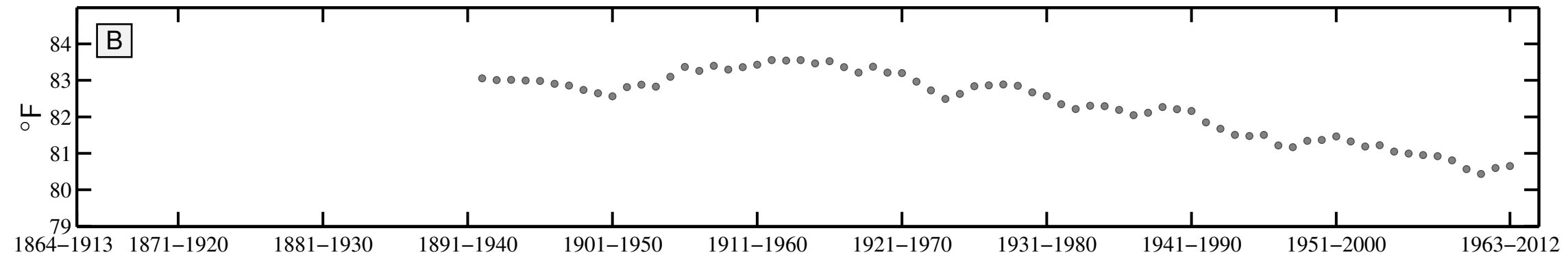
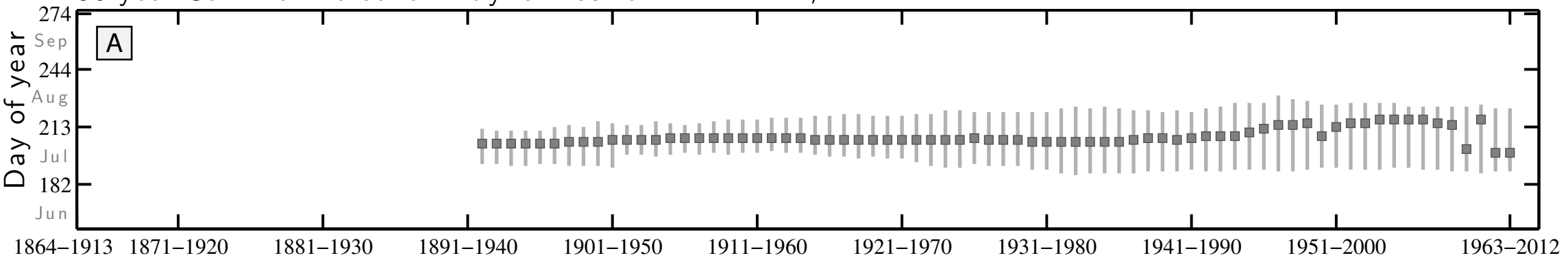
50 year Summer Teletherm dynamics for NEW ENGLAND, ND:



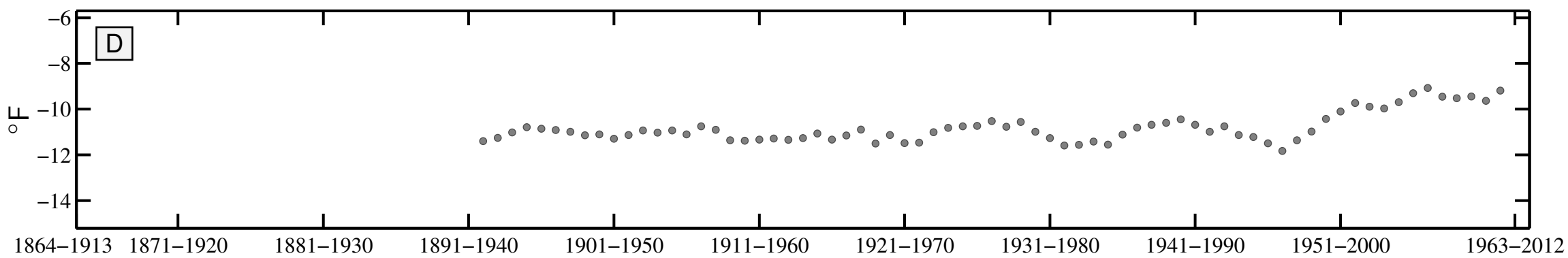
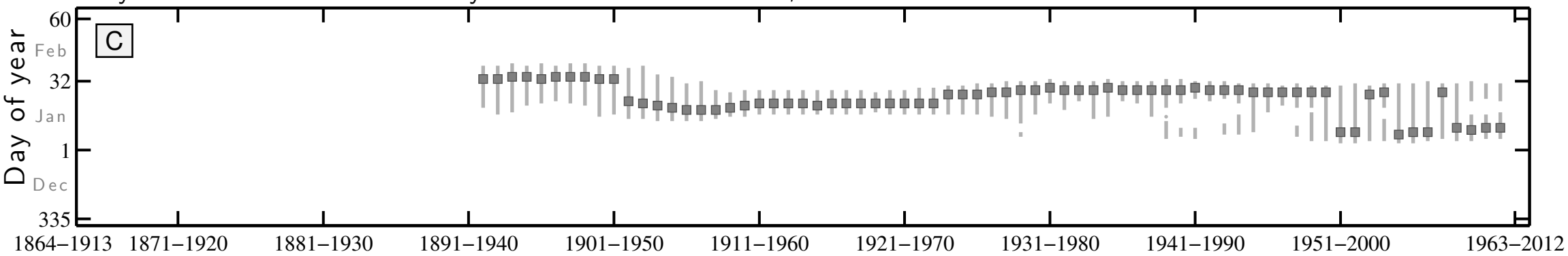
50 year Winter Teletherm dynamics for NEW ENGLAND, ND:



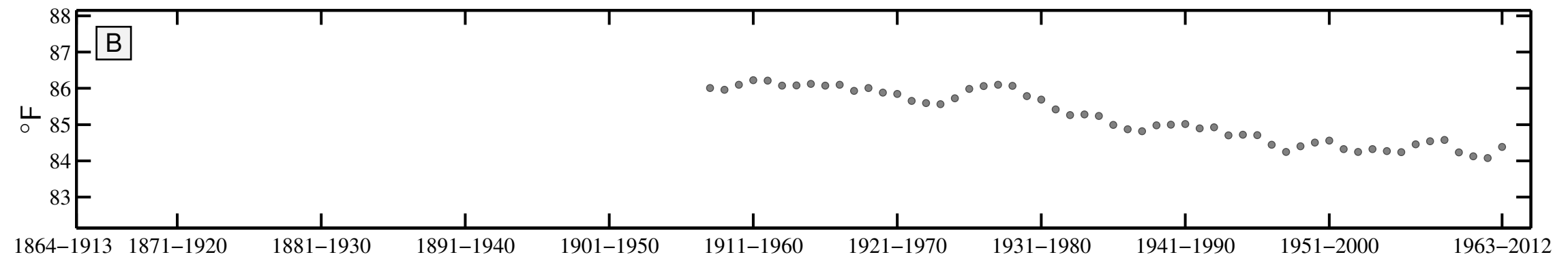
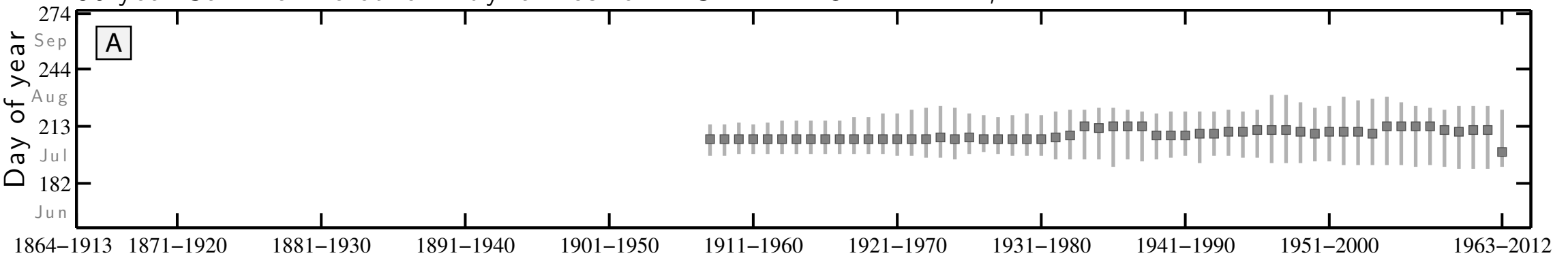
50 year Summer Teletherm dynamics for PEMBINA, ND:



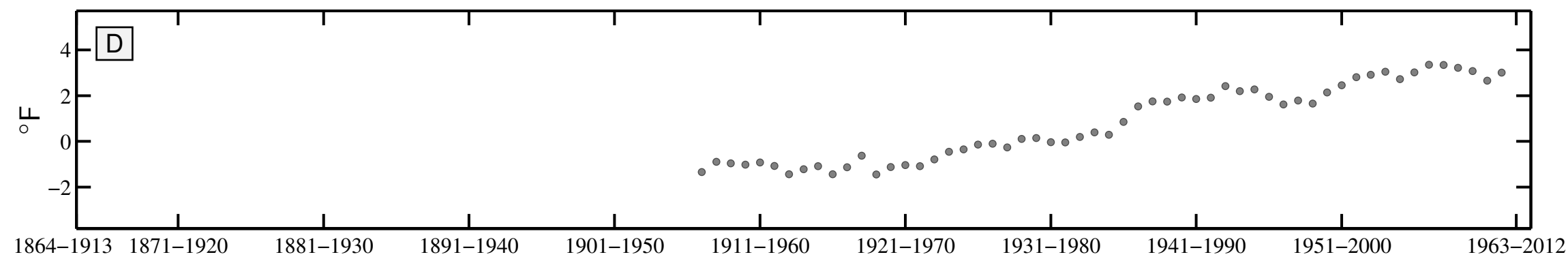
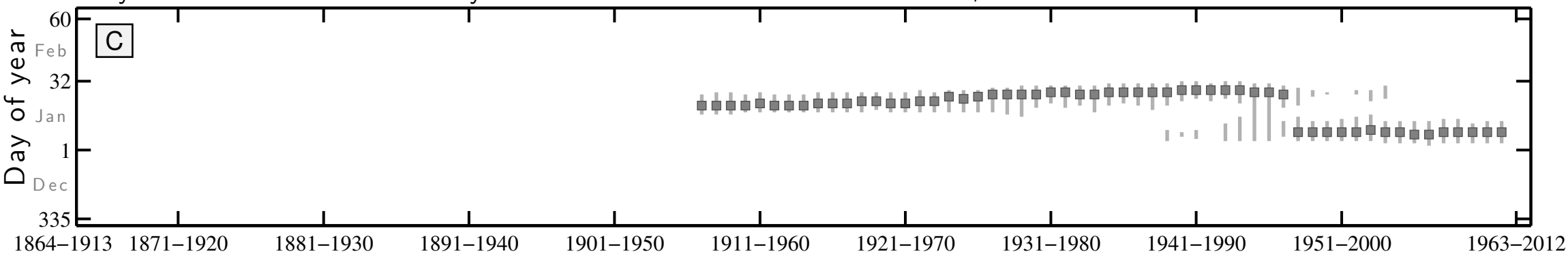
50 year Winter Teletherm dynamics for PEMBINA, ND:



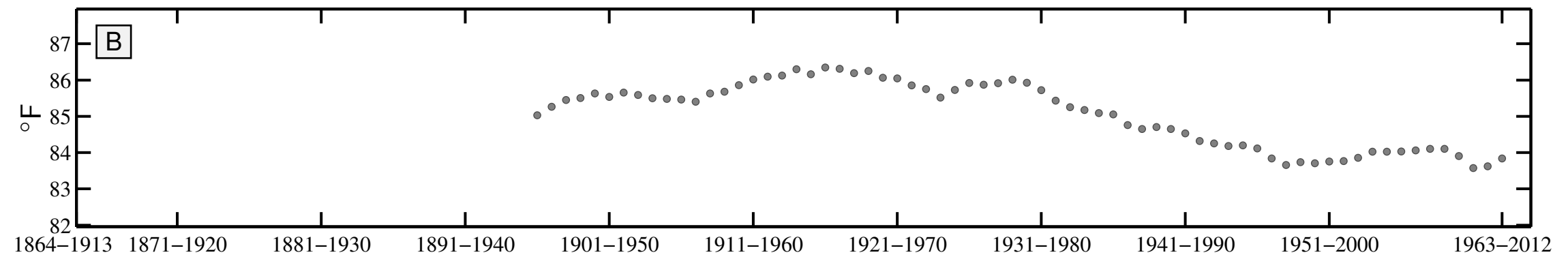
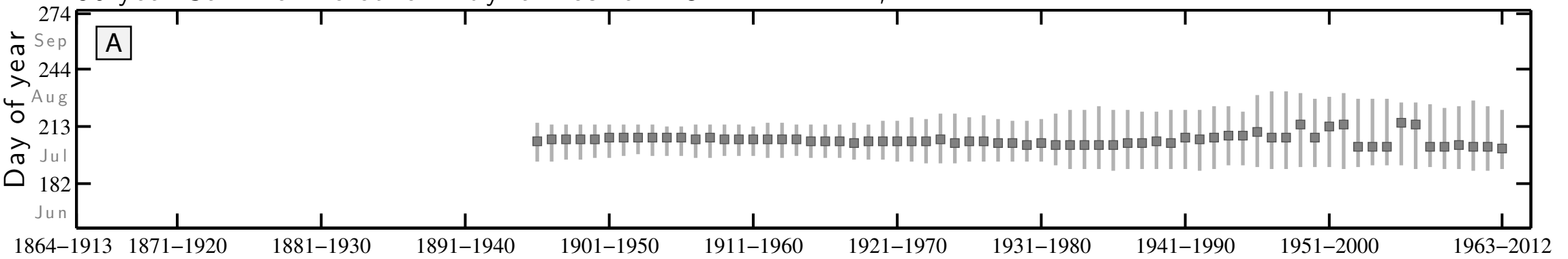
50 year Summer Teletherm dynamics for RICHARDTON ABBEY, ND:



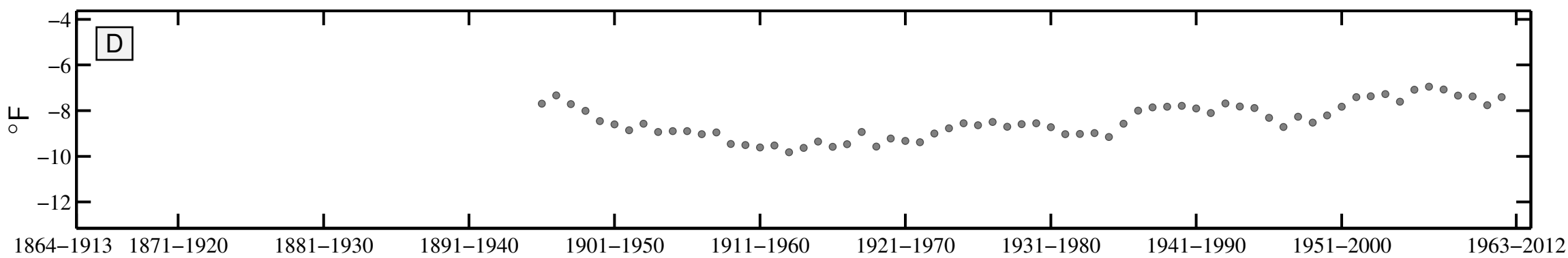
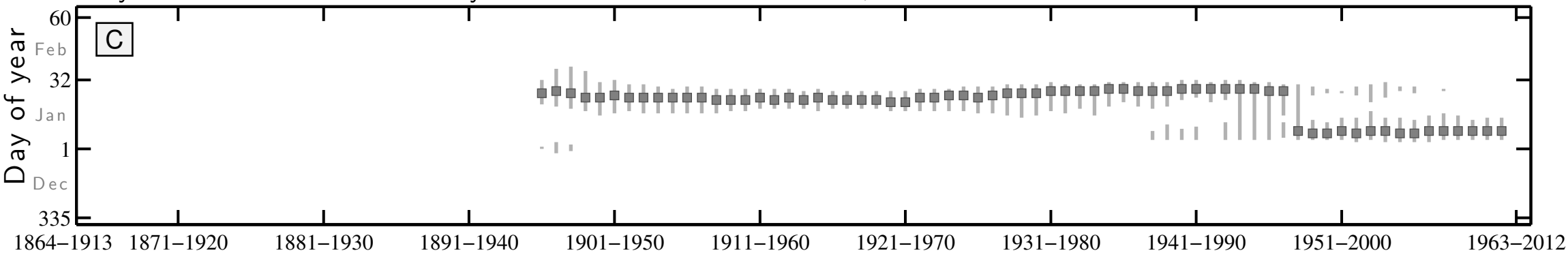
50 year Winter Teletherm dynamics for RICHARDTON ABBEY, ND:



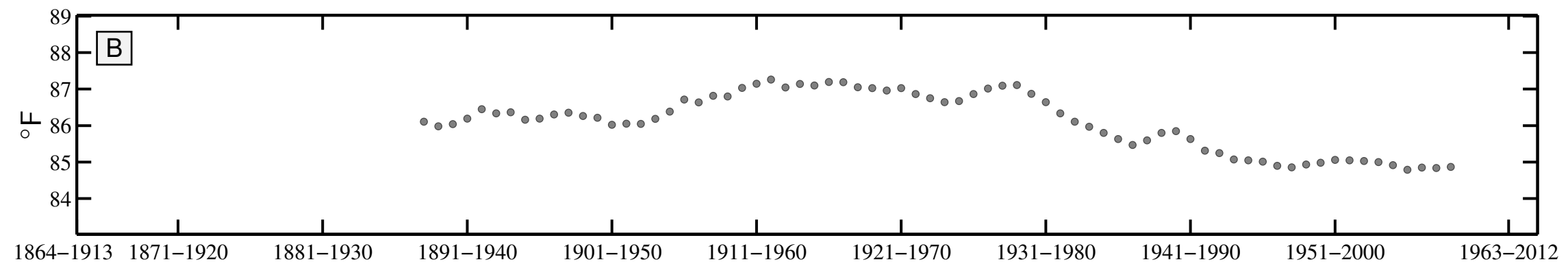
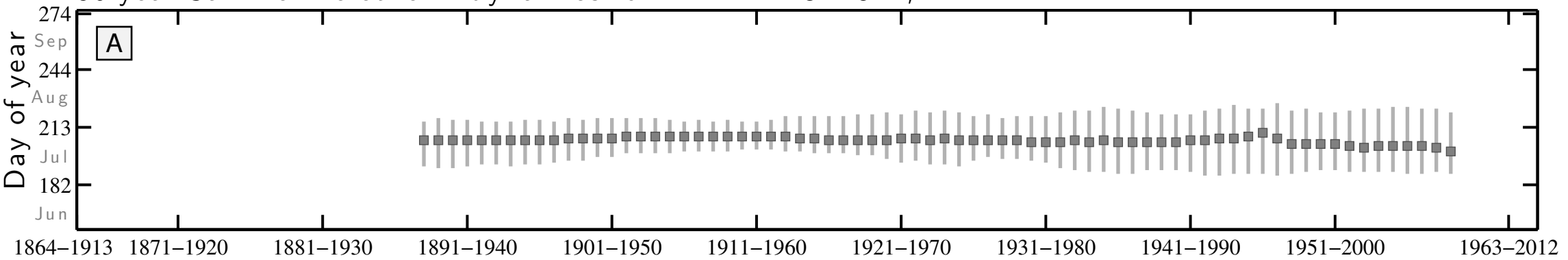
50 year Summer Teletherm dynamics for TOWNER 2 NE, ND:



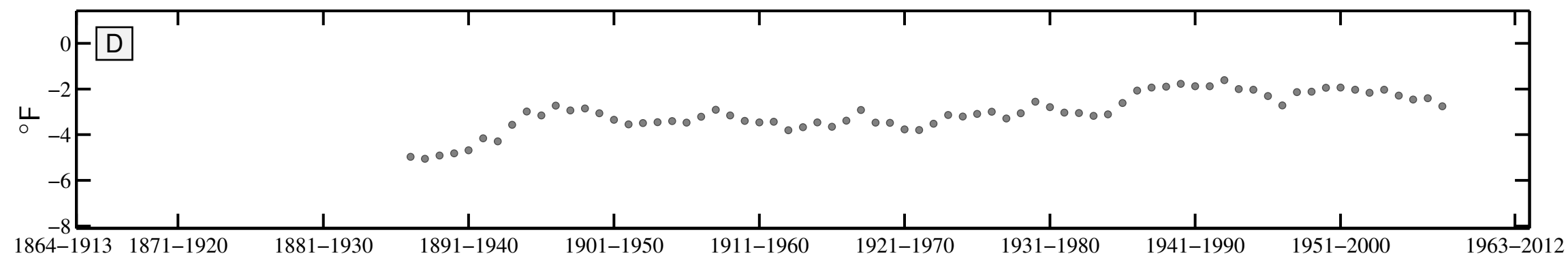
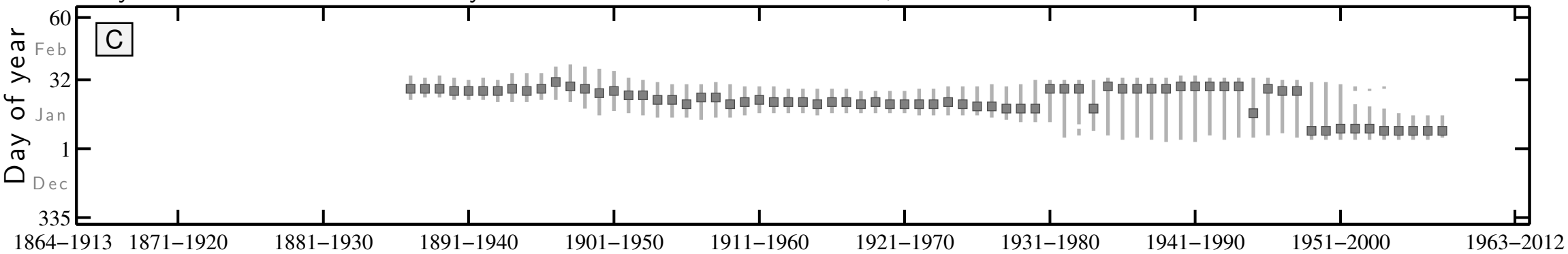
50 year Winter Teletherm dynamics for TOWNER 2 NE, ND:



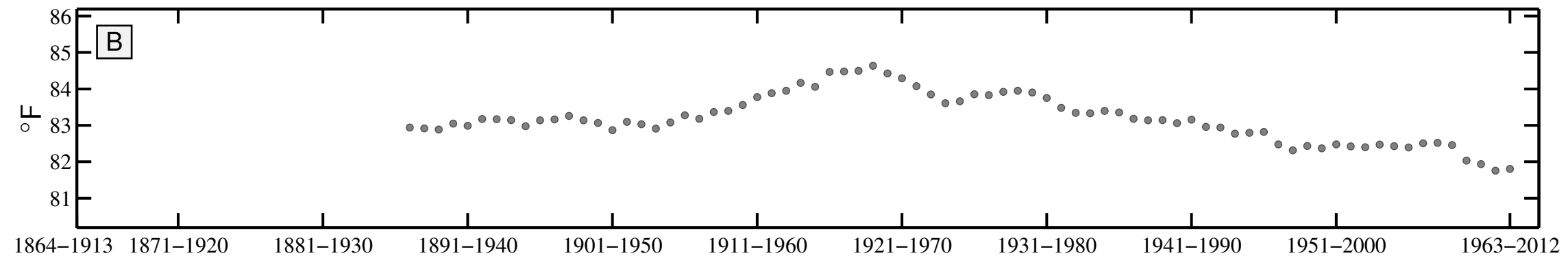
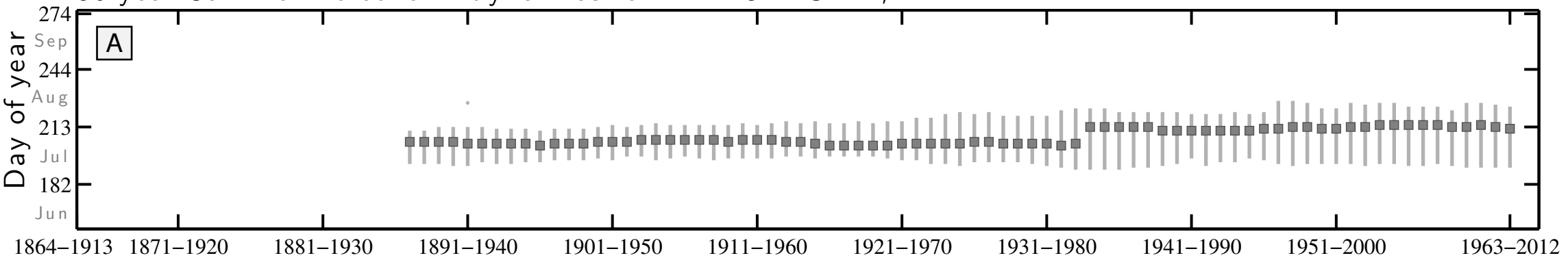
50 year Summer Teletherm dynamics for WAHPETON 3 N, ND:



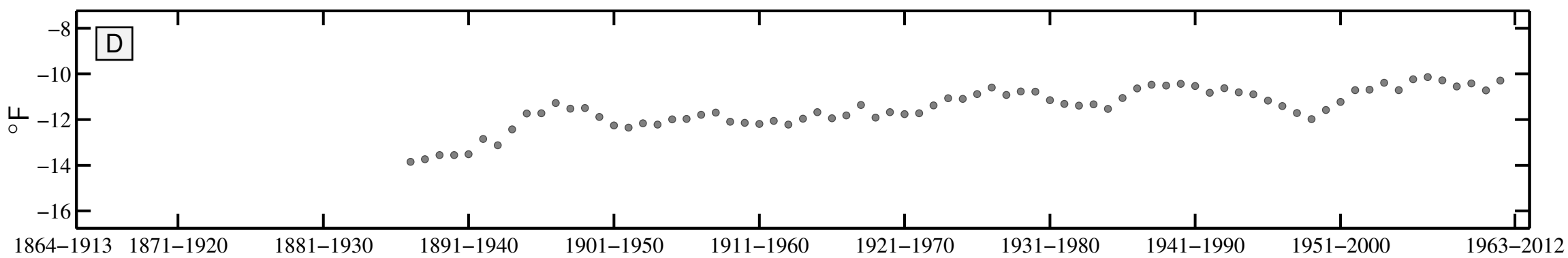
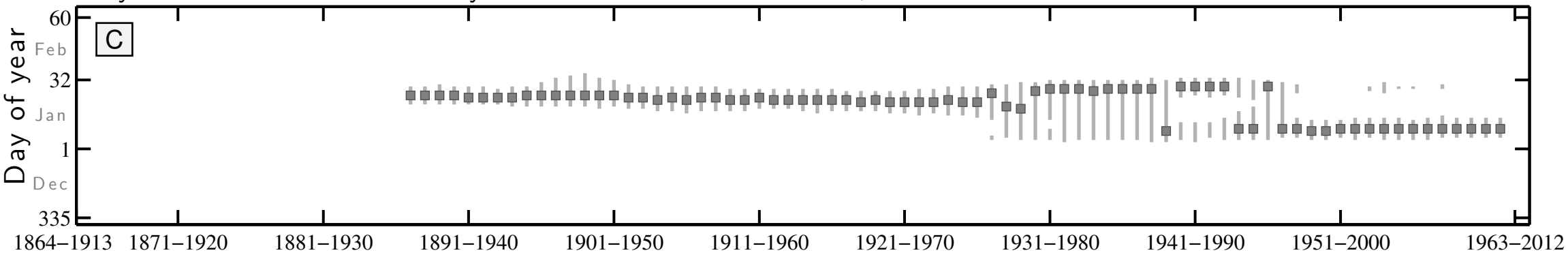
50 year Winter Teletherm dynamics for WAHPETON 3 N, ND:



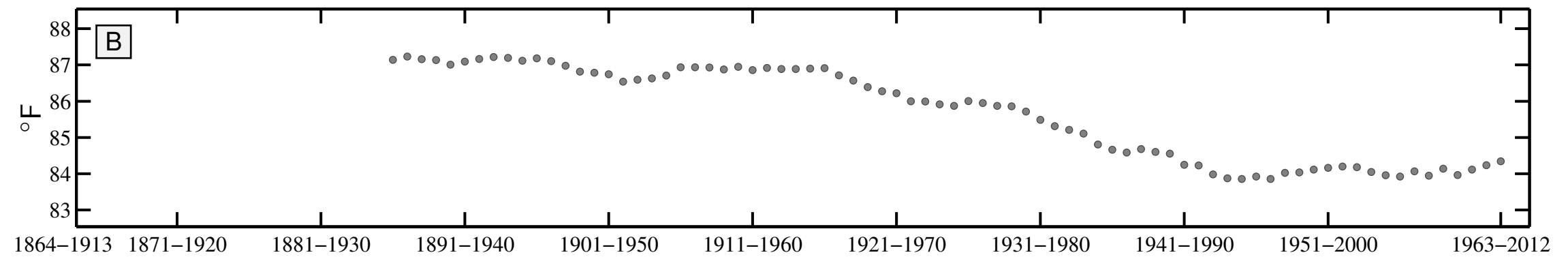
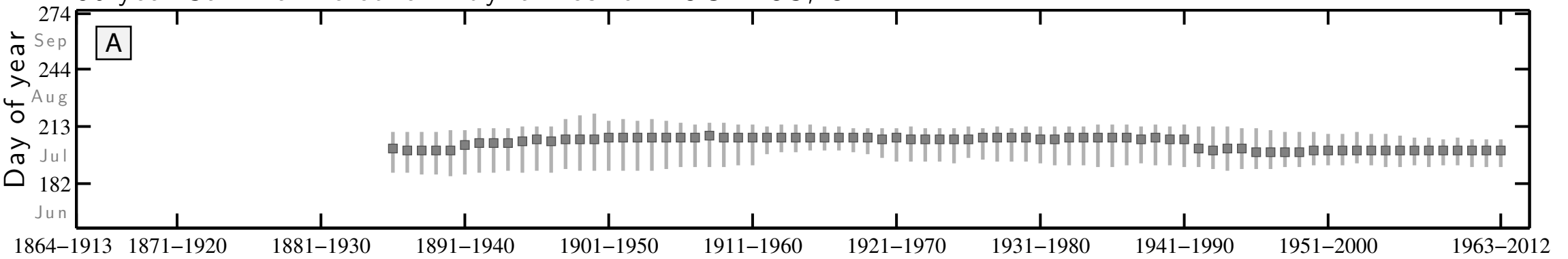
50 year Summer Teletherm dynamics for WILLOW CITY, ND:



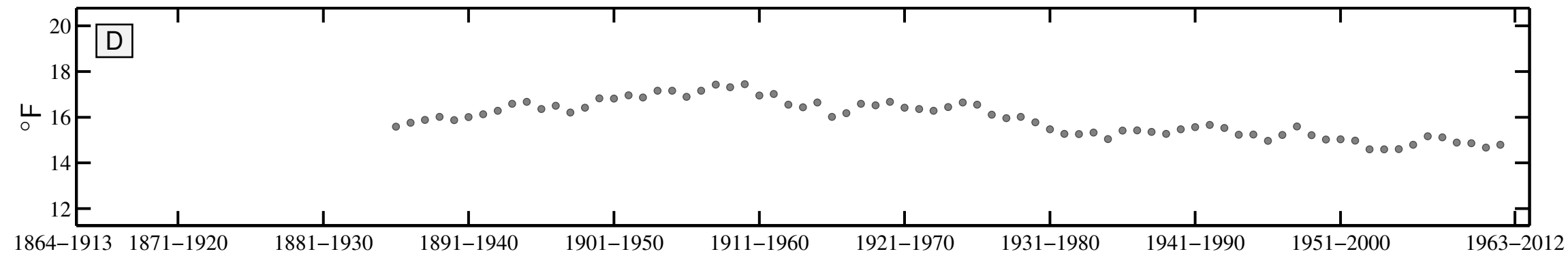
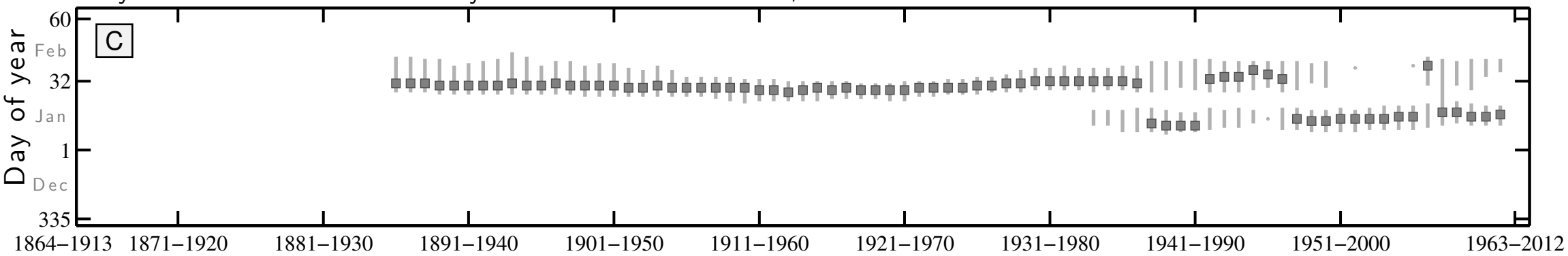
50 year Winter Teletherm dynamics for WILLOW CITY, ND:



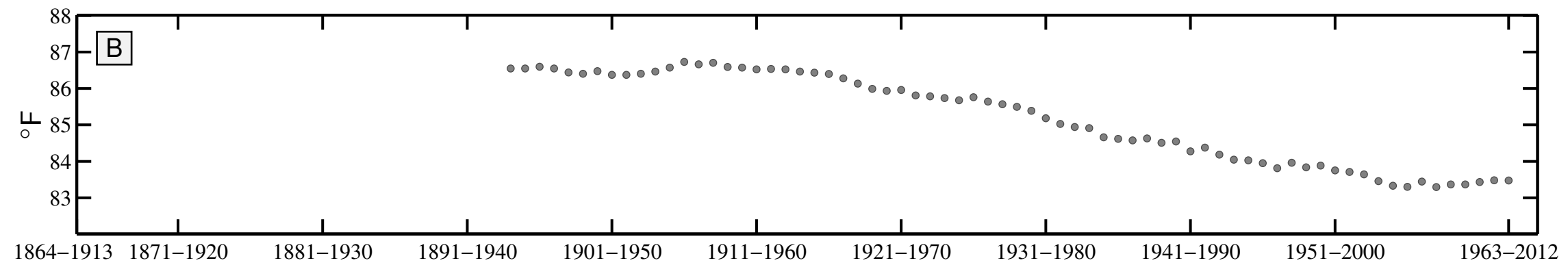
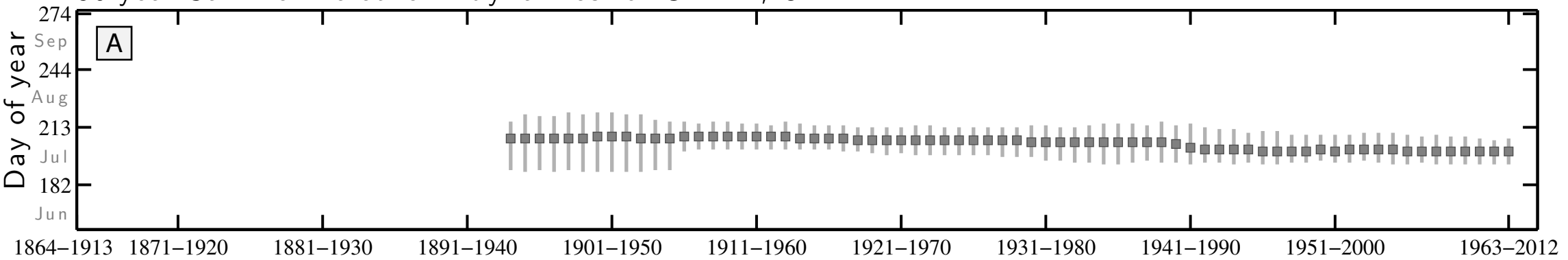
50 year Summer Teletherm dynamics for BUCYRUS, OH:



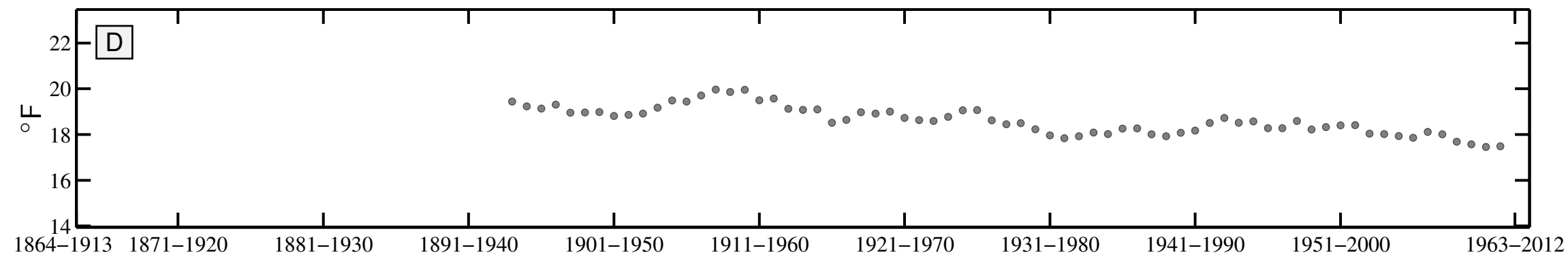
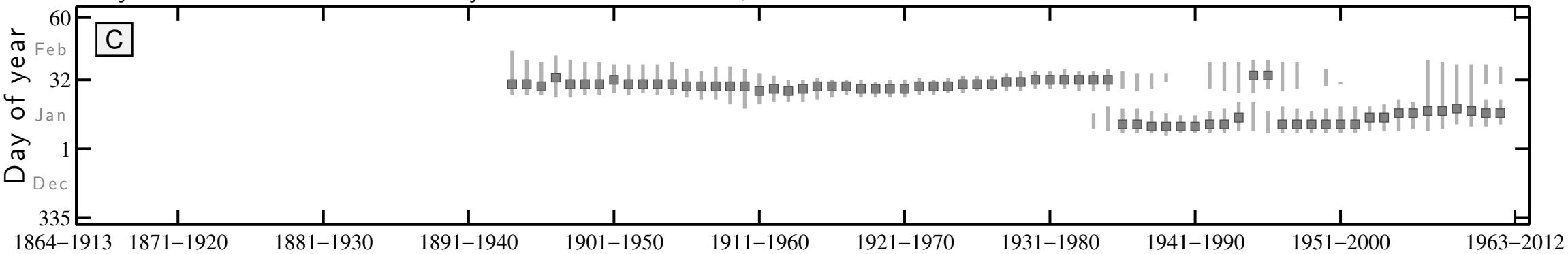
50 year Winter Teletherm dynamics for BUCYRUS, OH:



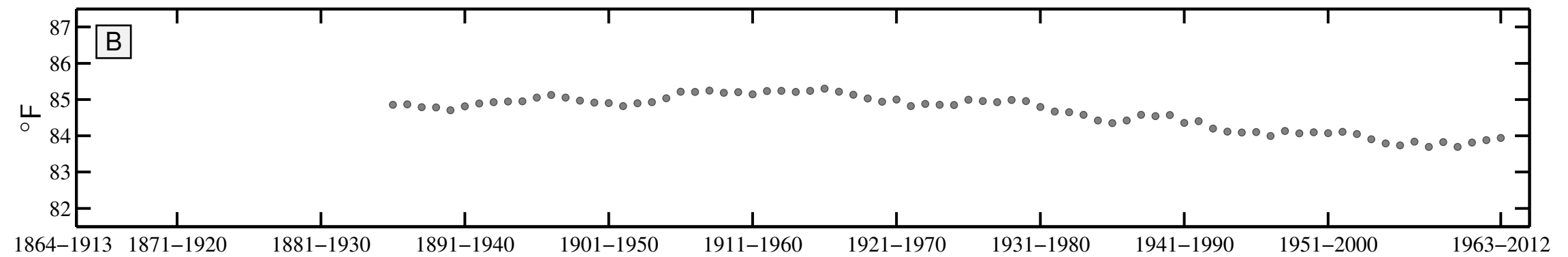
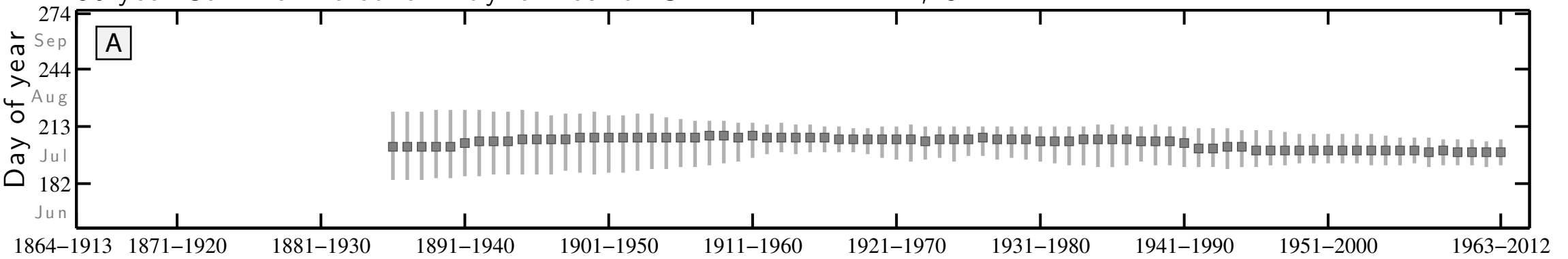
50 year Summer Teletherm dynamics for CADIZ, OH:



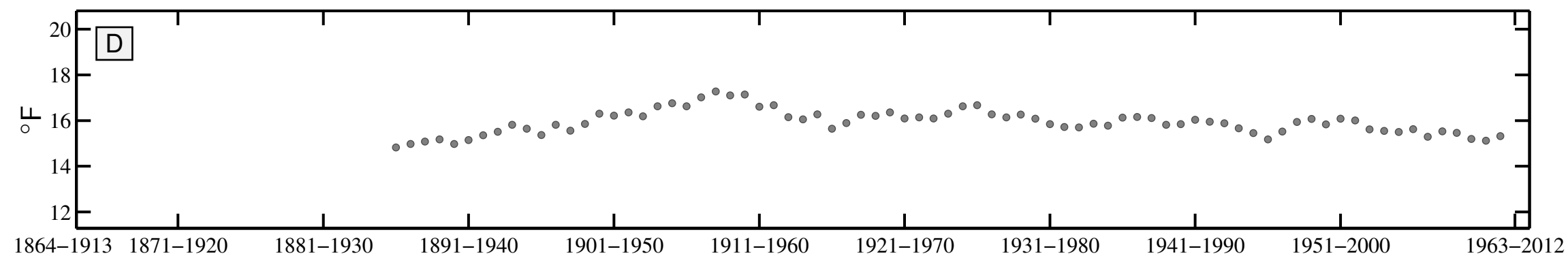
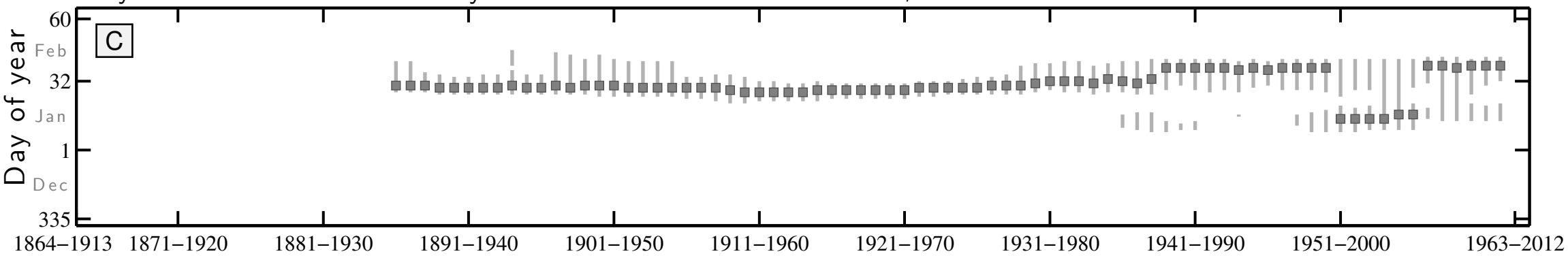
50 year Winter Teletherm dynamics for CADIZ, OH:



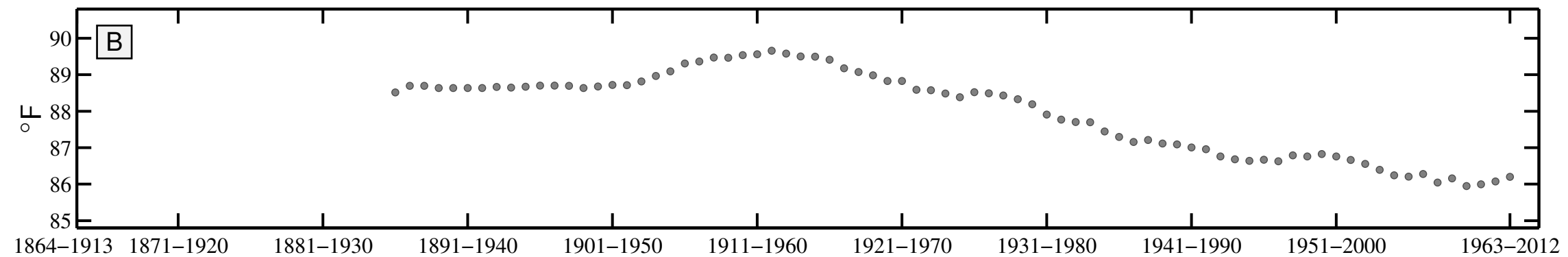
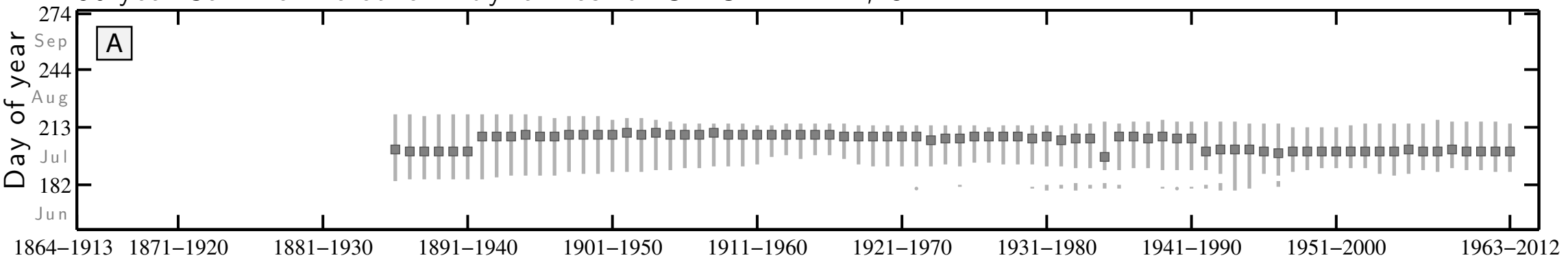
50 year Summer Teletherm dynamics for CHIPPEWA LAKE, OH:



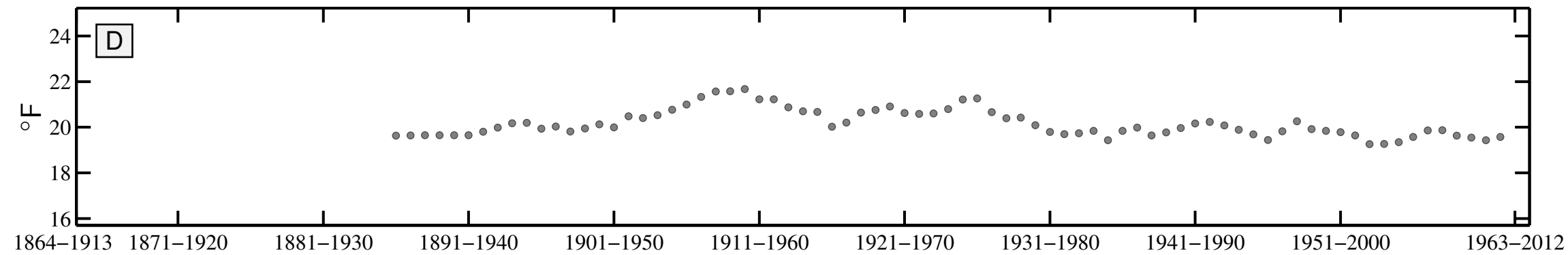
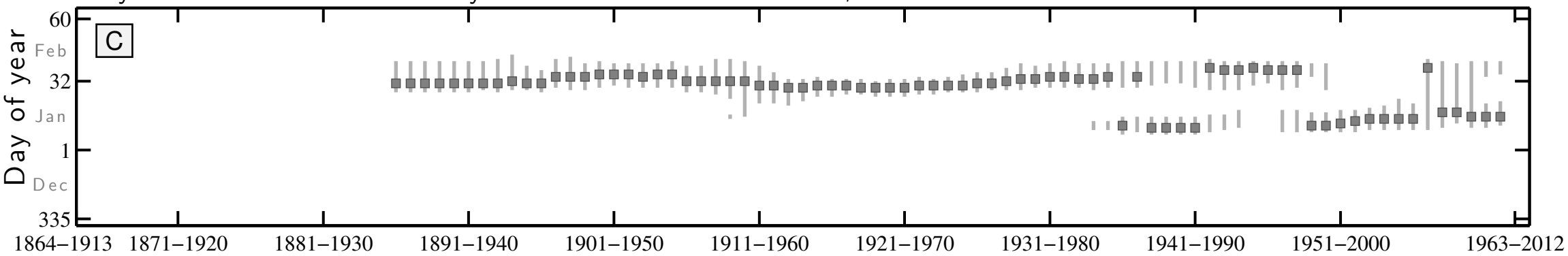
50 year Winter Teletherm dynamics for CHIPPEWA LAKE, OH:



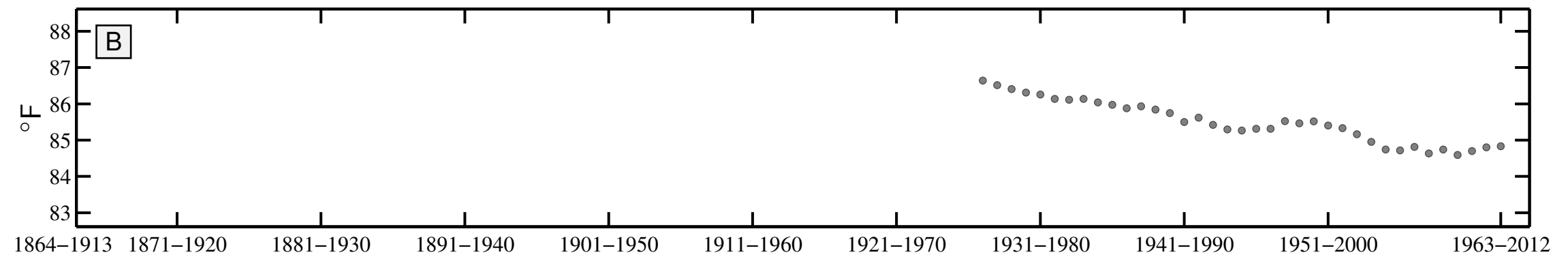
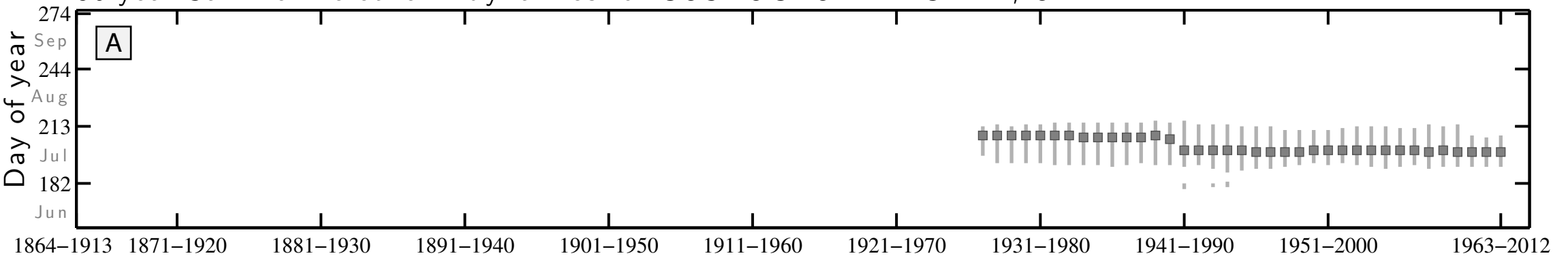
50 year Summer Teletherm dynamics for CIRCLEVILLE, OH:



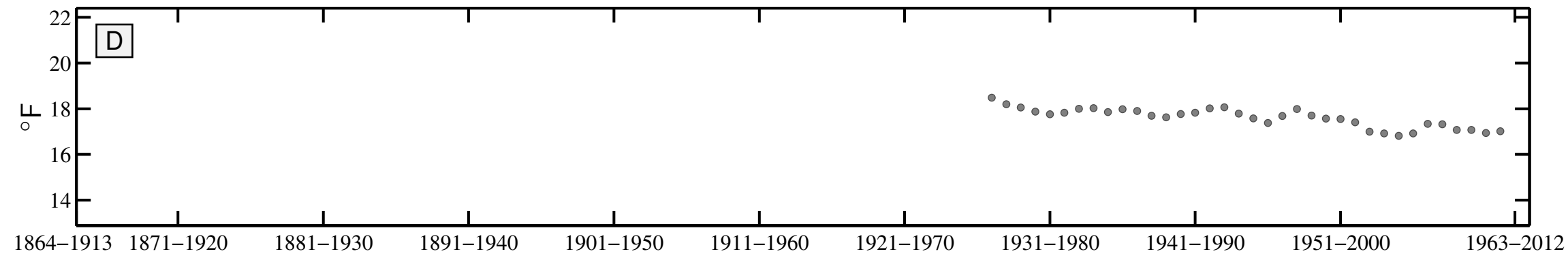
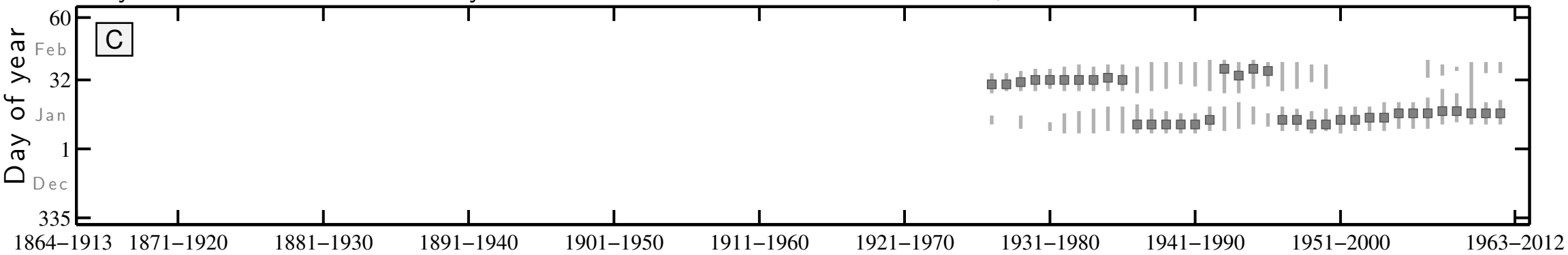
50 year Winter Teletherm dynamics for CIRCLEVILLE, OH:



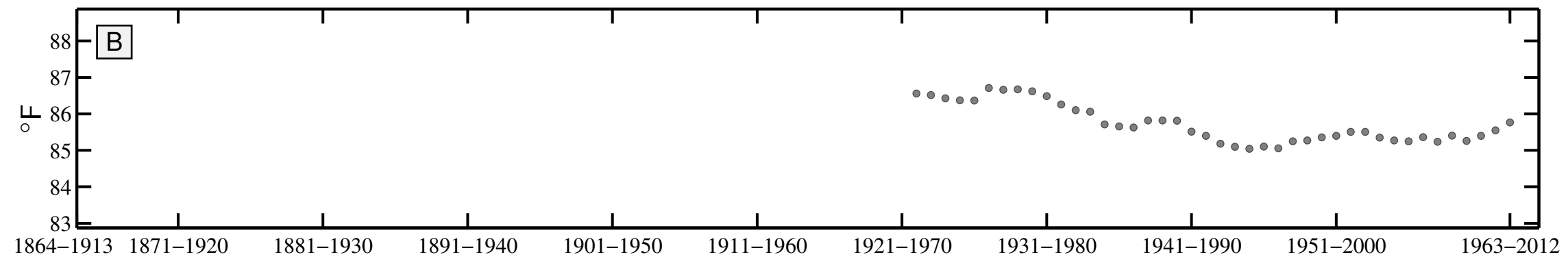
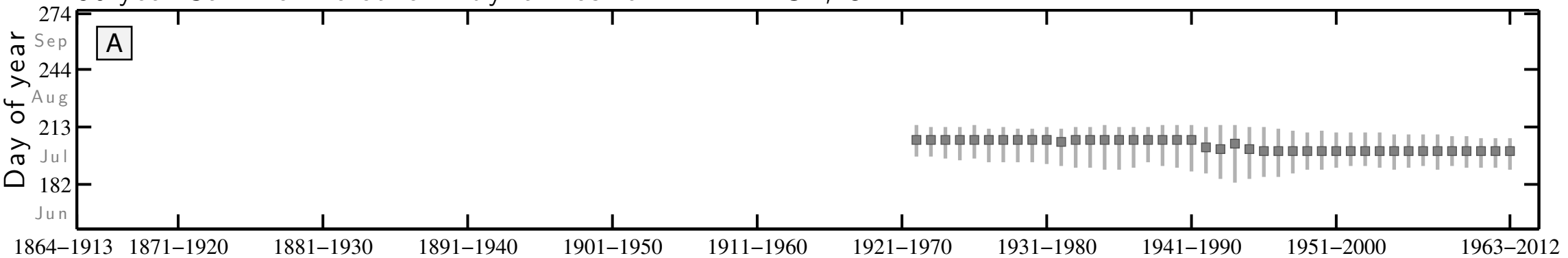
50 year Summer Teletherm dynamics for COSHOCTON WPC PLT, OH:



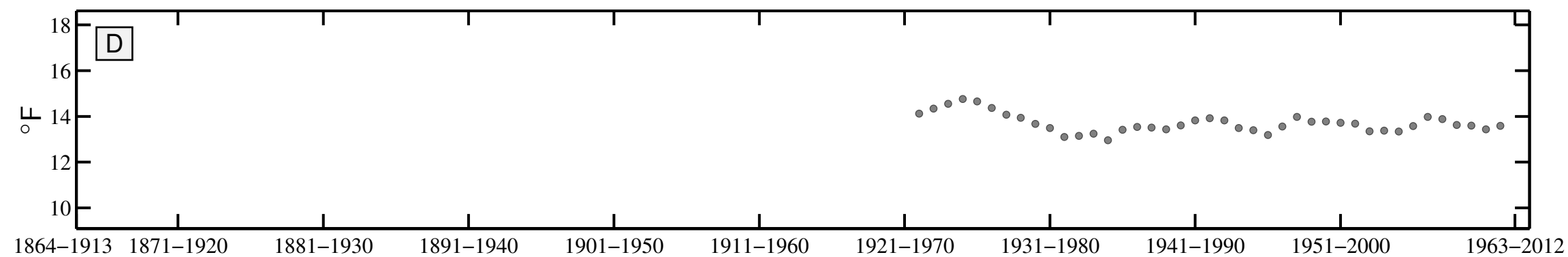
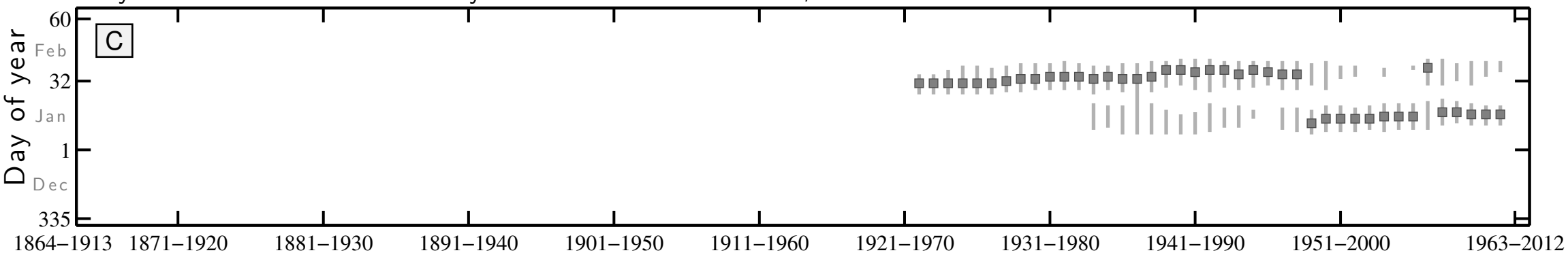
50 year Winter Teletherm dynamics for COSHOCTON WPC PLT, OH:



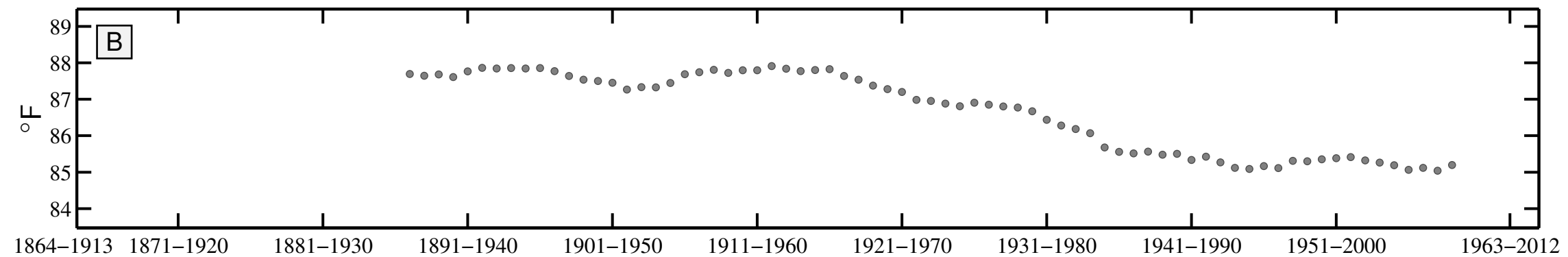
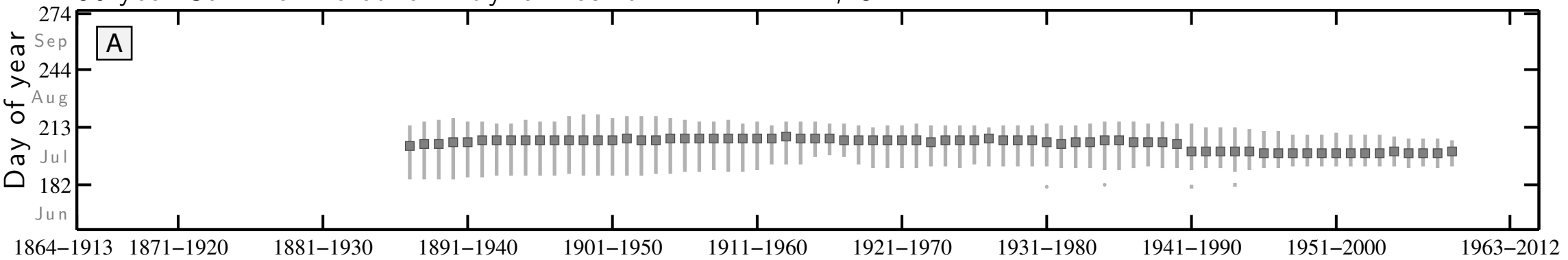
50 year Summer Teletherm dynamics for DEFIANCE, OH:



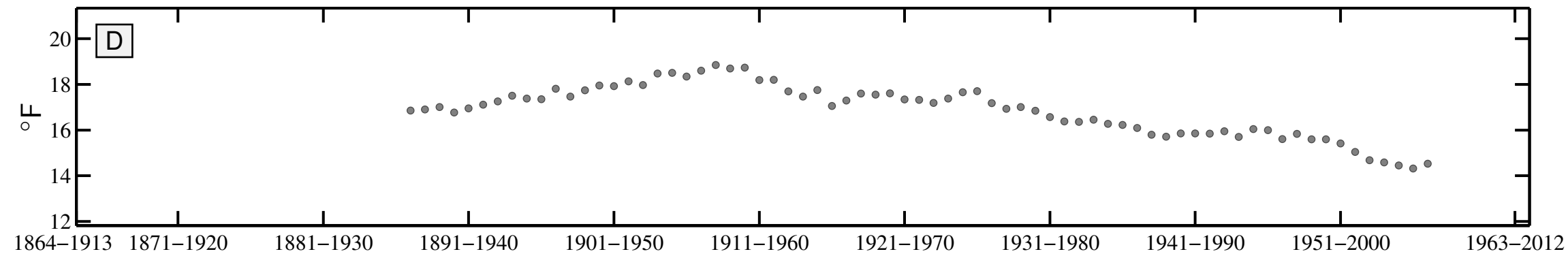
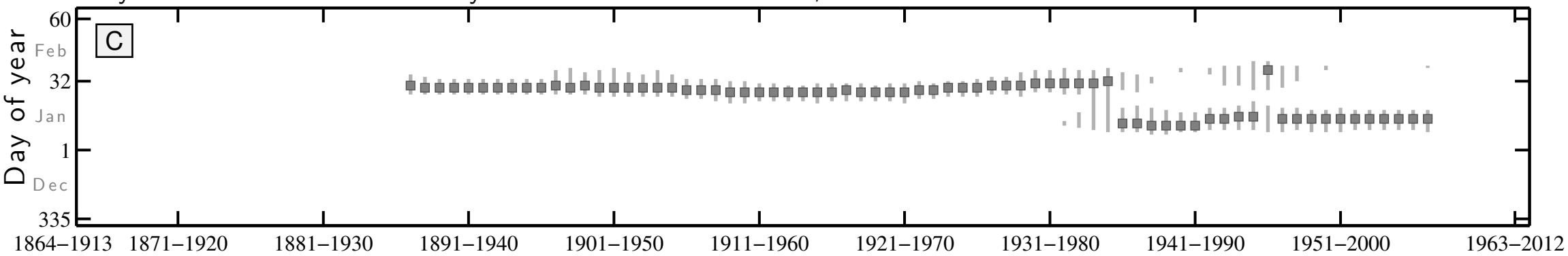
50 year Winter Teletherm dynamics for DEFIANCE, OH:



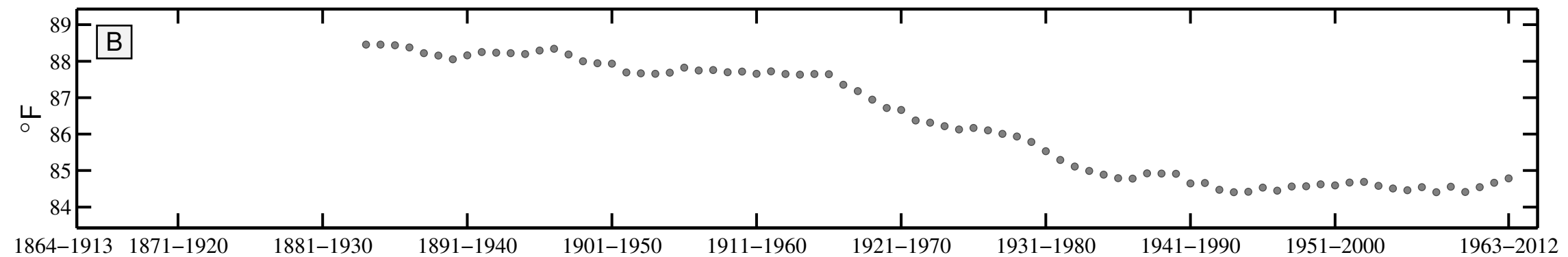
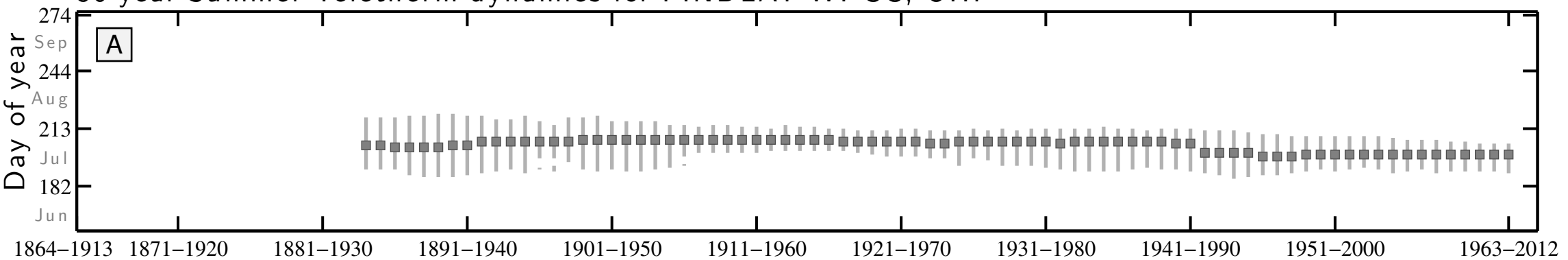
50 year Summer Teletherm dynamics for DELAWARE, OH:



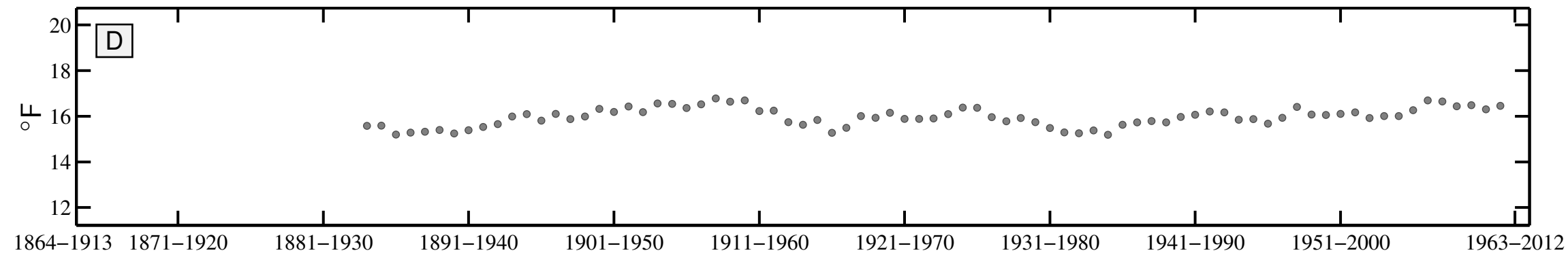
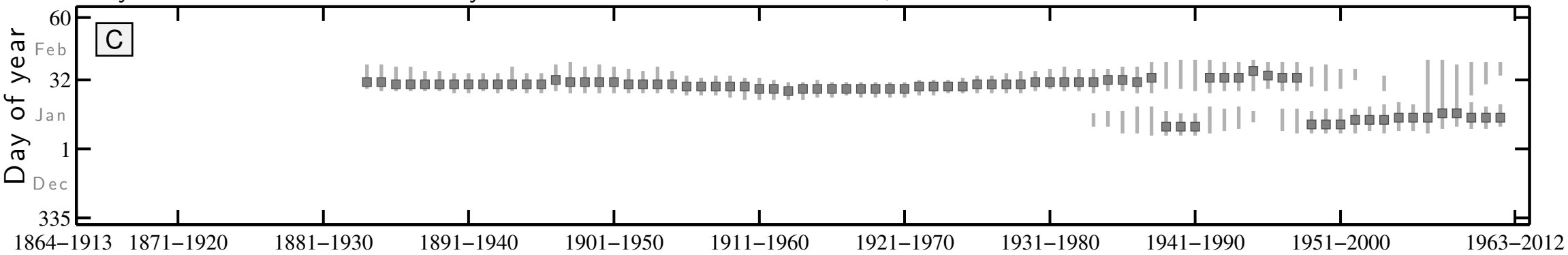
50 year Winter Teletherm dynamics for DELAWARE, OH:



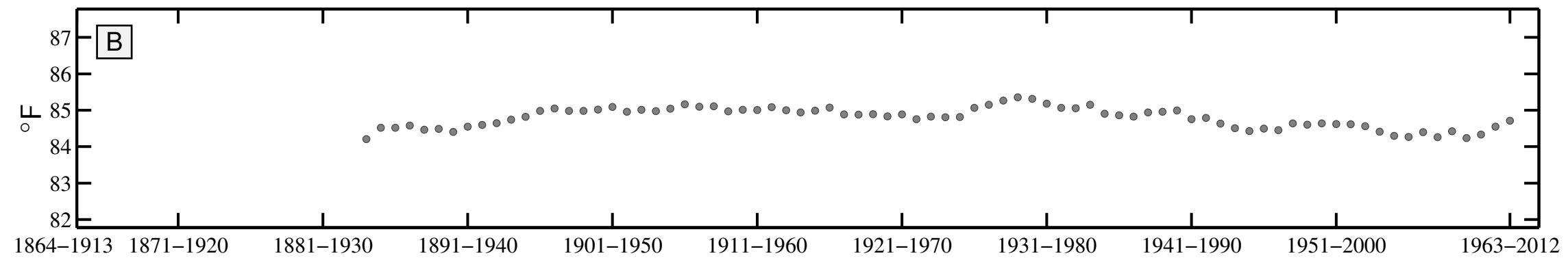
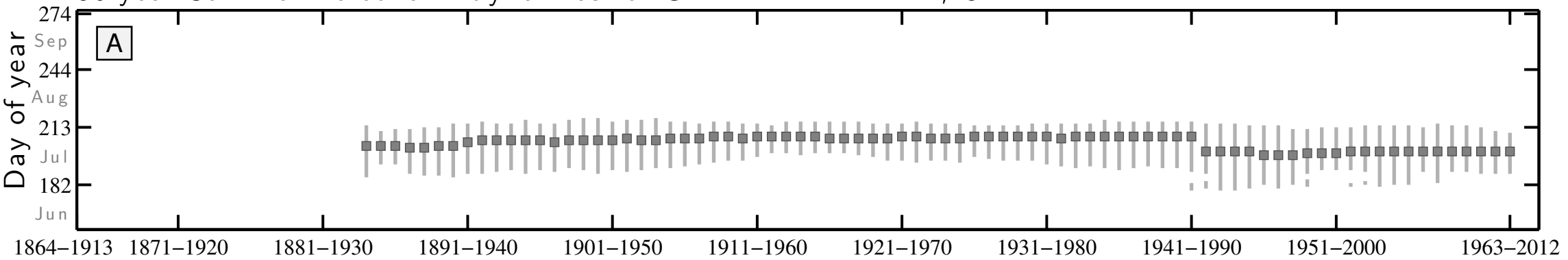
50 year Summer Teletherm dynamics for FINDLAY WPCC, OH:



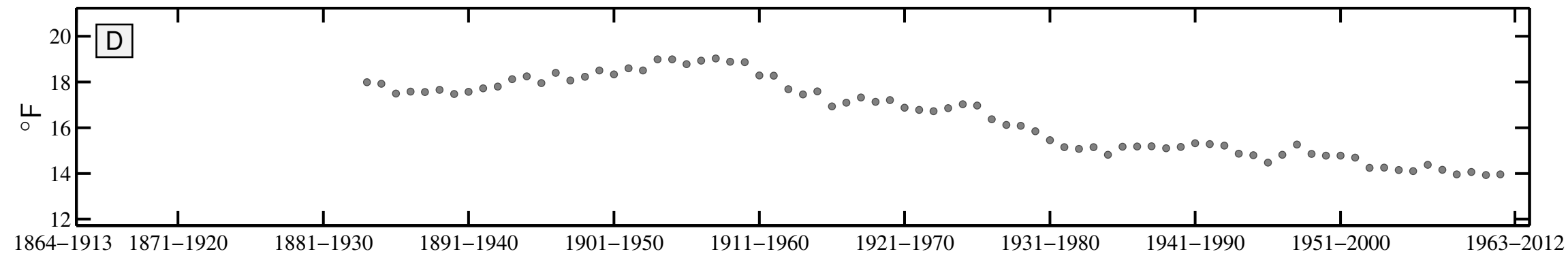
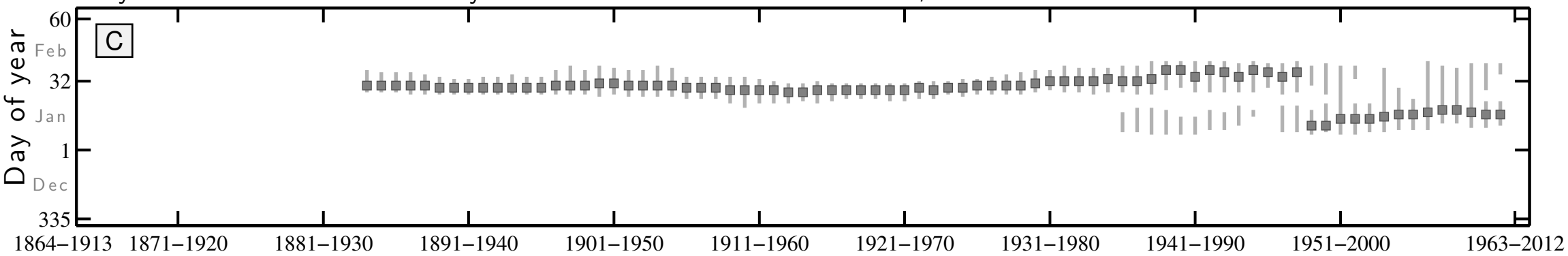
50 year Winter Teletherm dynamics for FINDLAY WPCC, OH:



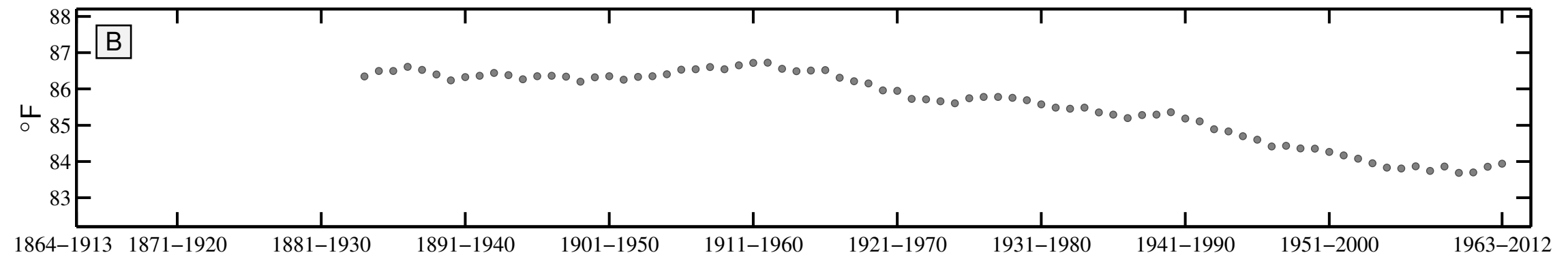
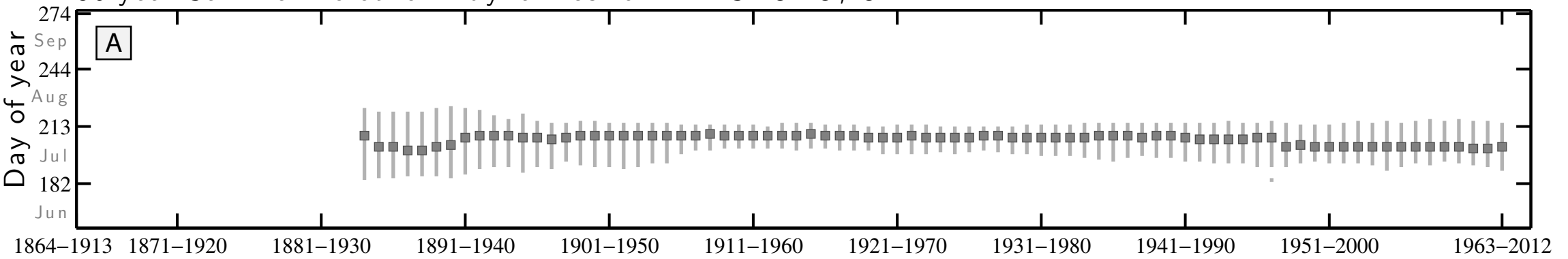
50 year Summer Teletherm dynamics for GREENVILLE WTP, OH:



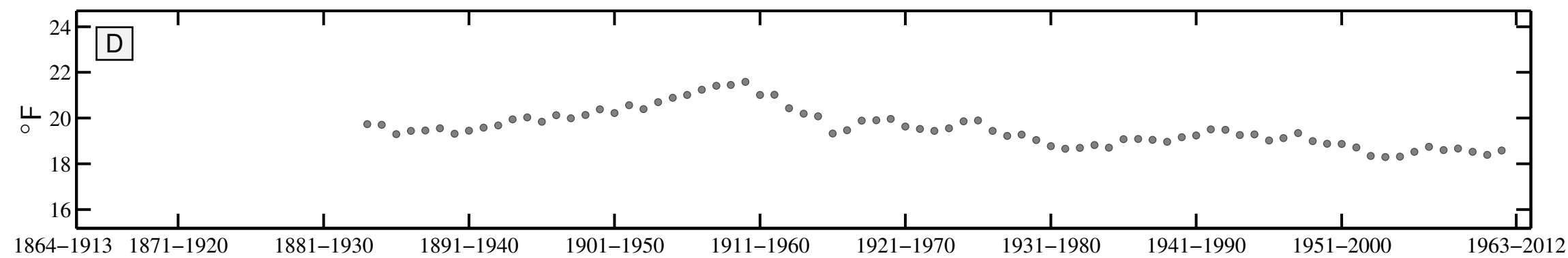
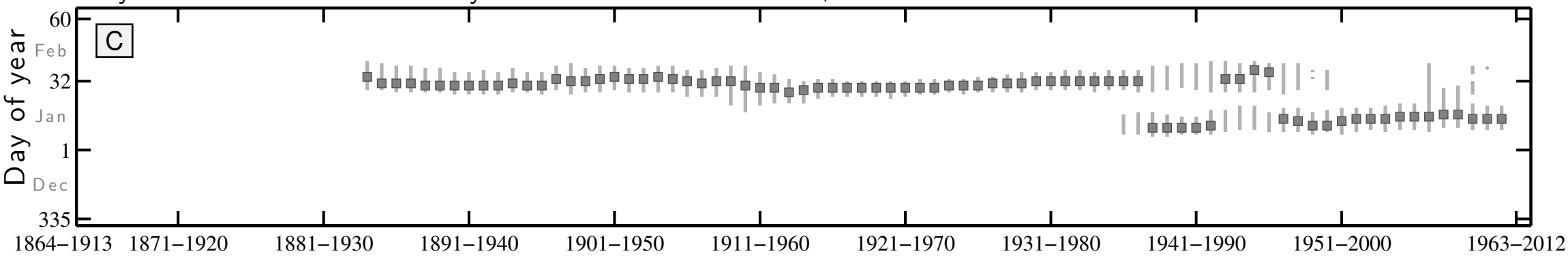
50 year Winter Teletherm dynamics for GREENVILLE WTP, OH:



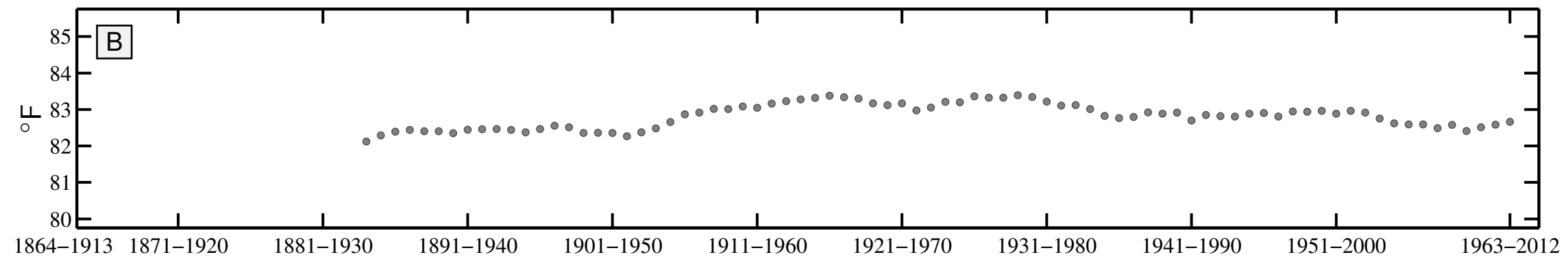
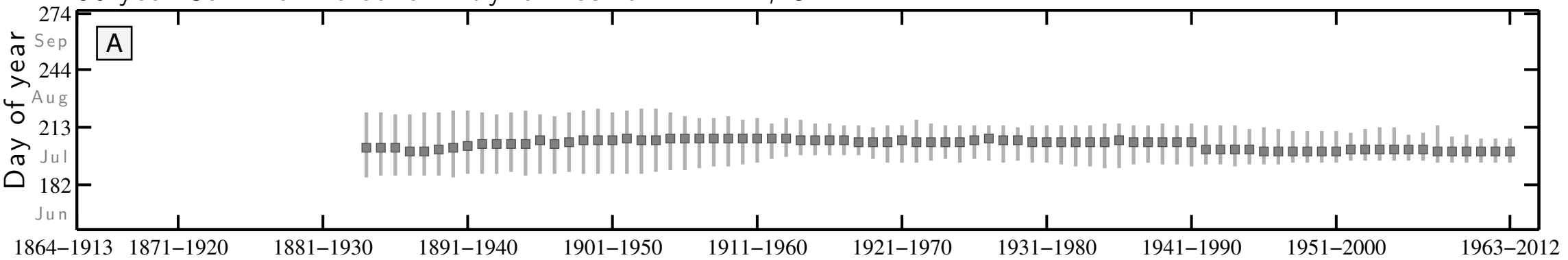
50 year Summer Teletherm dynamics for HILLSBORO, OH:



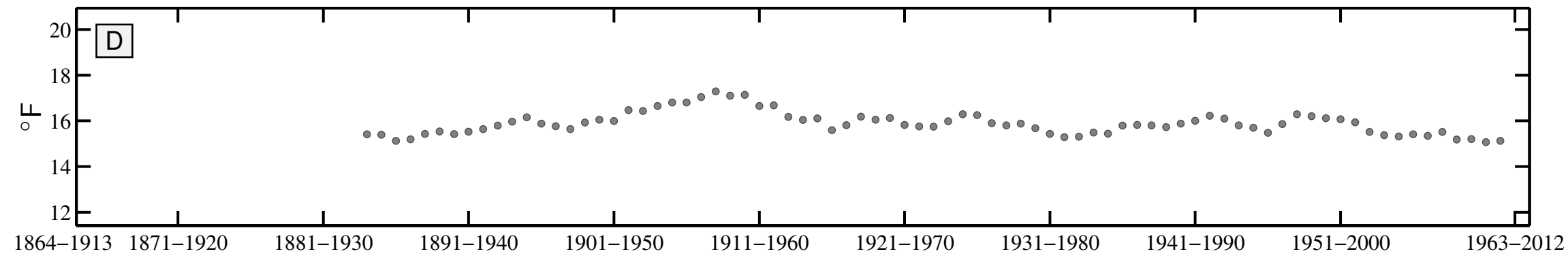
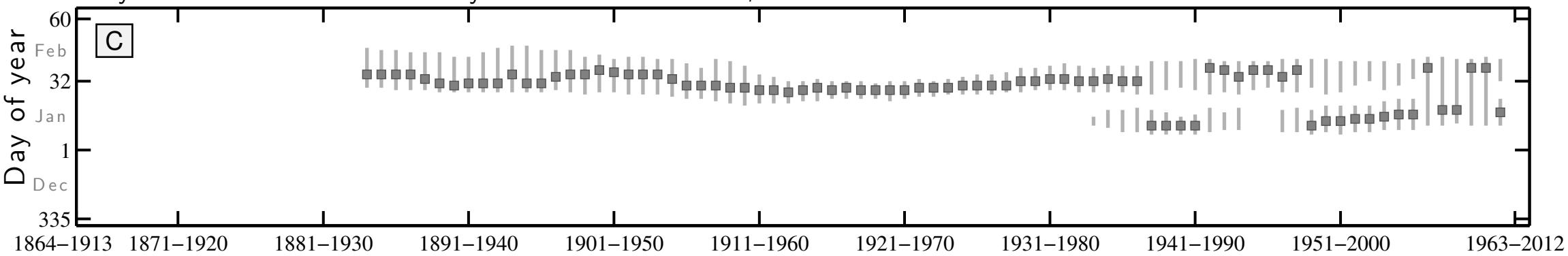
50 year Winter Teletherm dynamics for HILLSBORO, OH:



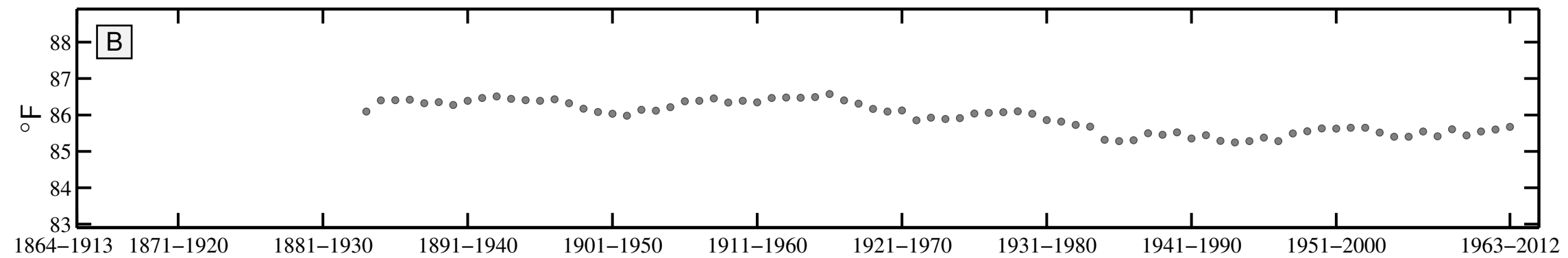
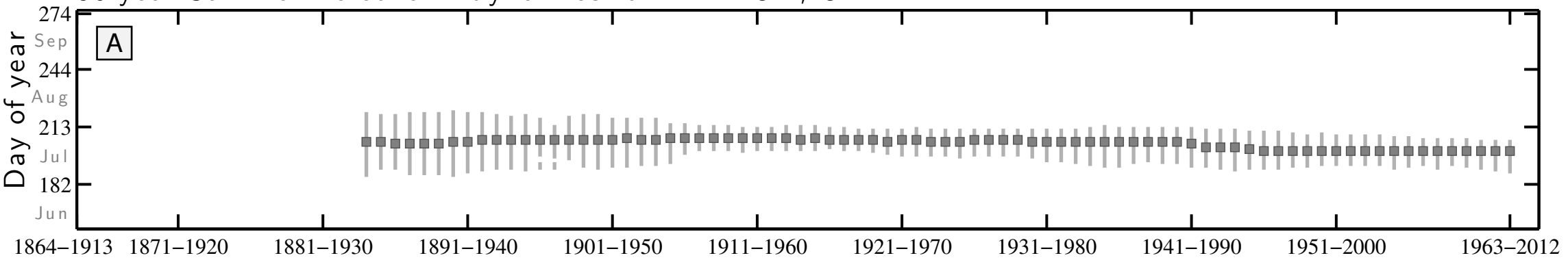
50 year Summer Teletherm dynamics for HIRAM, OH:



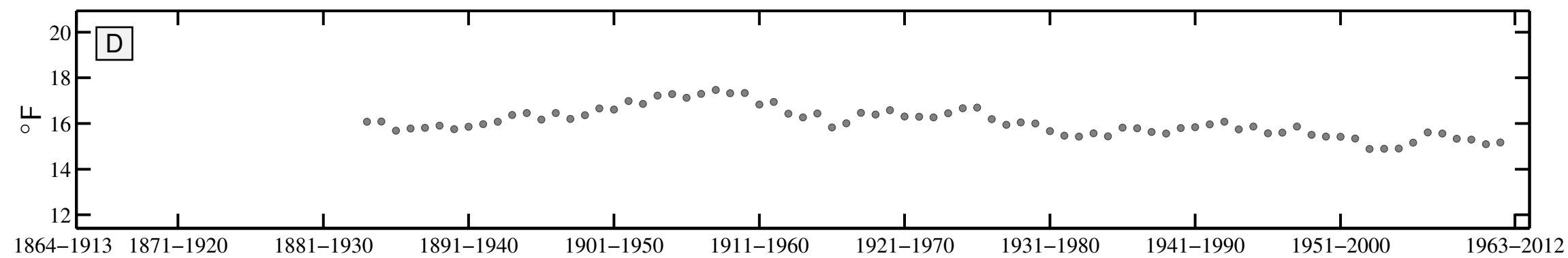
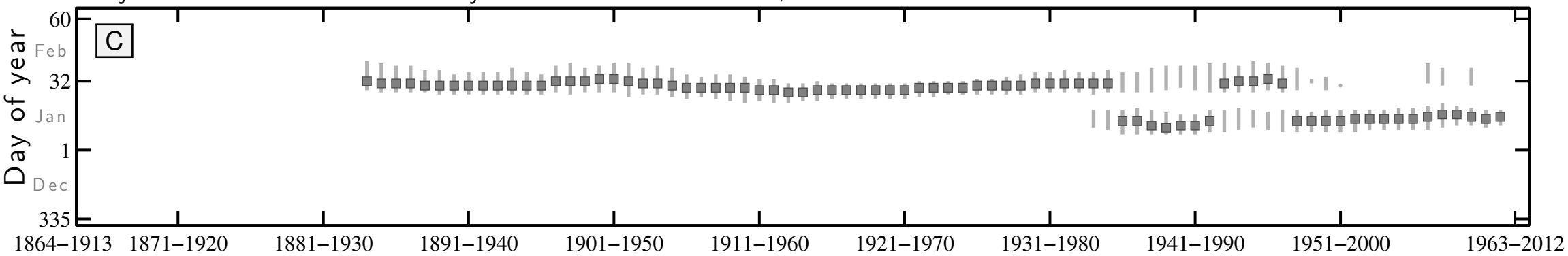
50 year Winter Teletherm dynamics for HIRAM, OH:



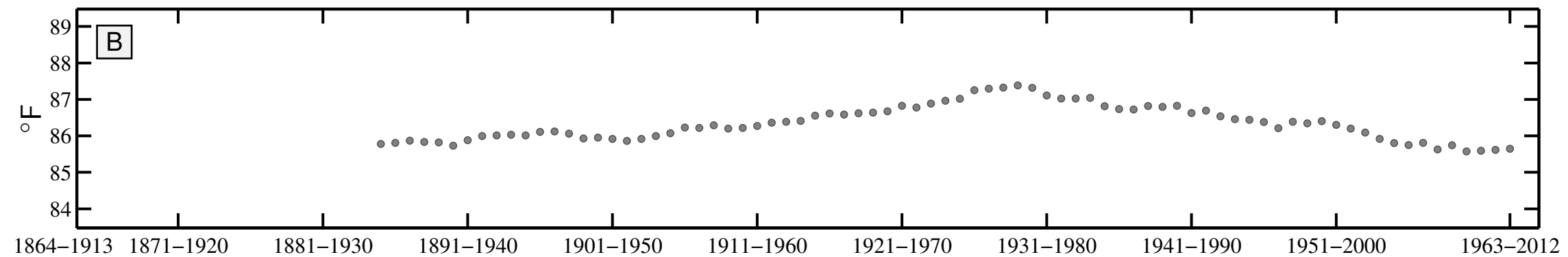
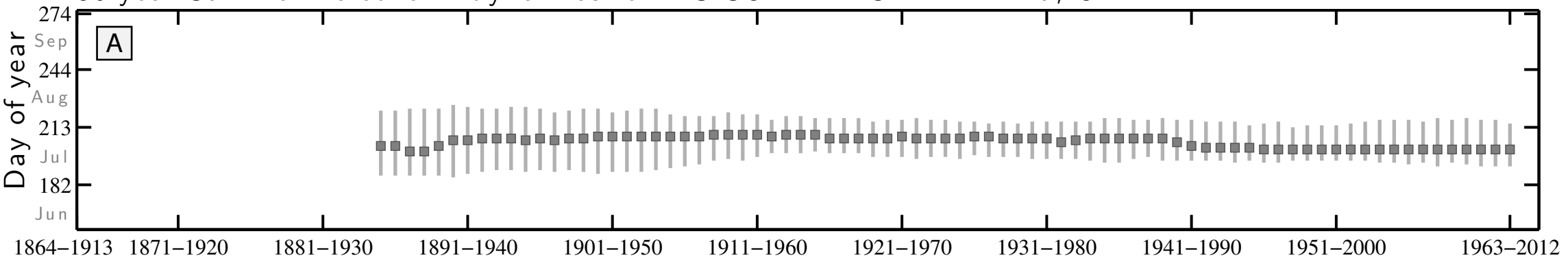
50 year Summer Teletherm dynamics for KENTON, OH:



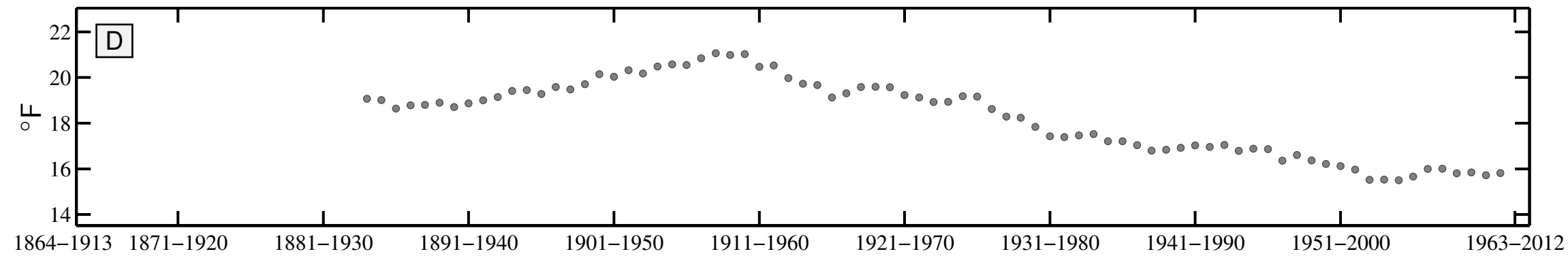
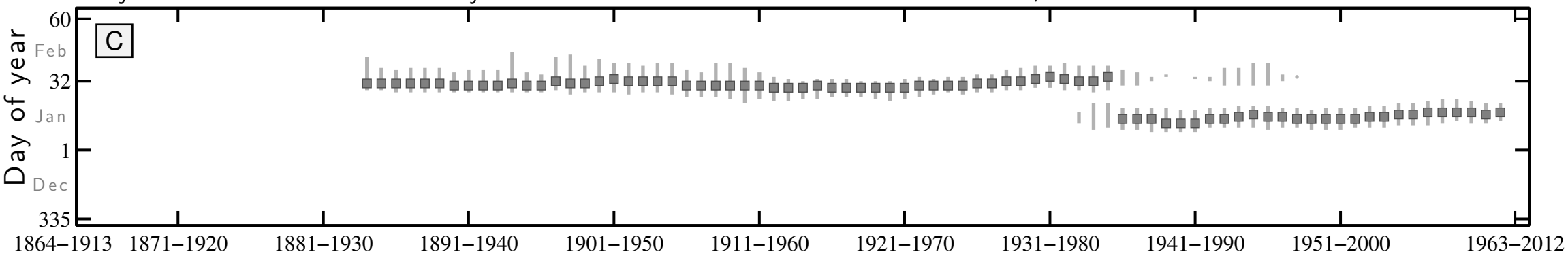
50 year Winter Teletherm dynamics for KENTON, OH:



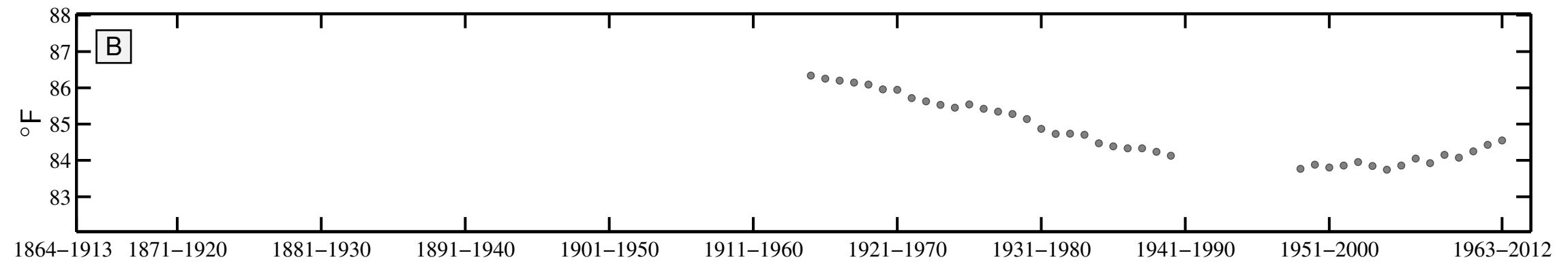
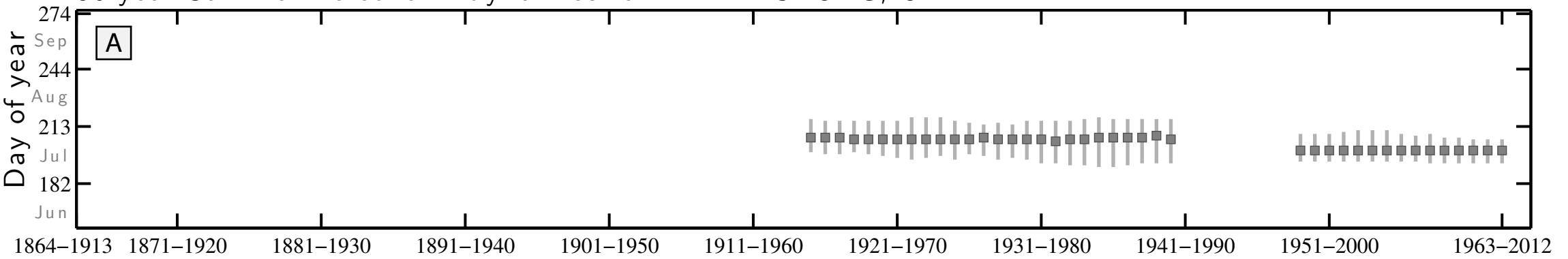
50 year Summer Teletherm dynamics for MC CONNELLSVILLE LK 7, OH:



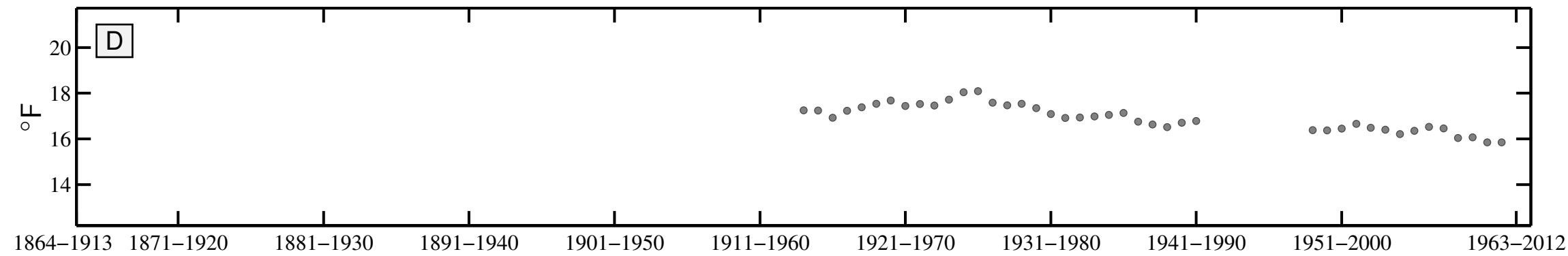
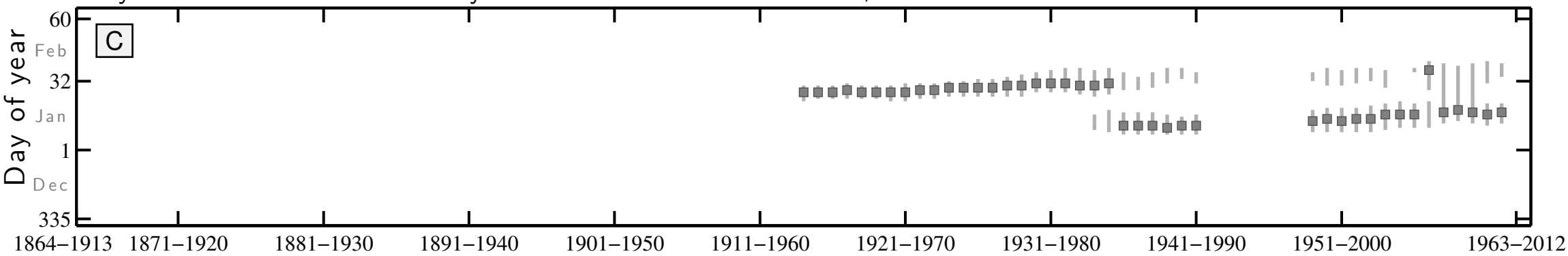
50 year Winter Teletherm dynamics for MC CONNELLSVILLE LK 7, OH:



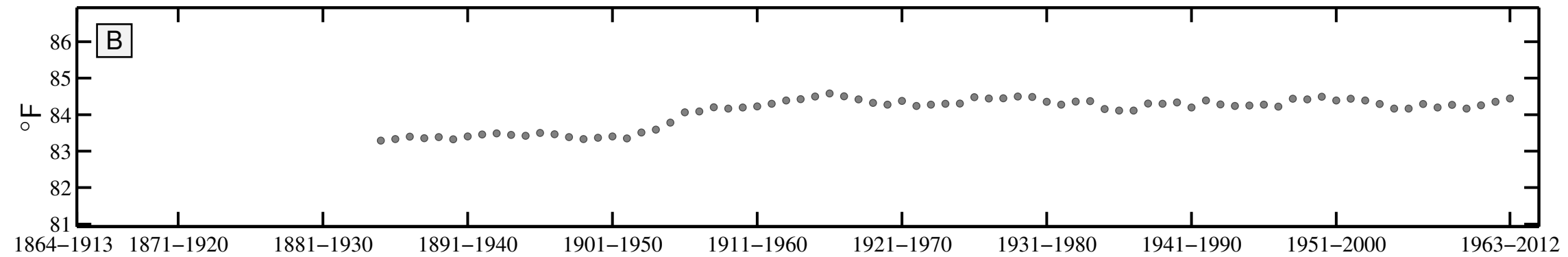
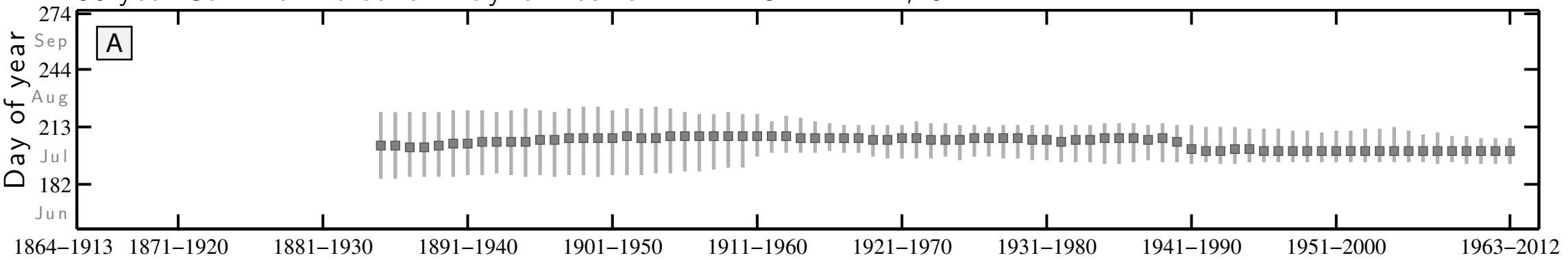
50 year Summer Teletherm dynamics for MILLERSBURG, OH:



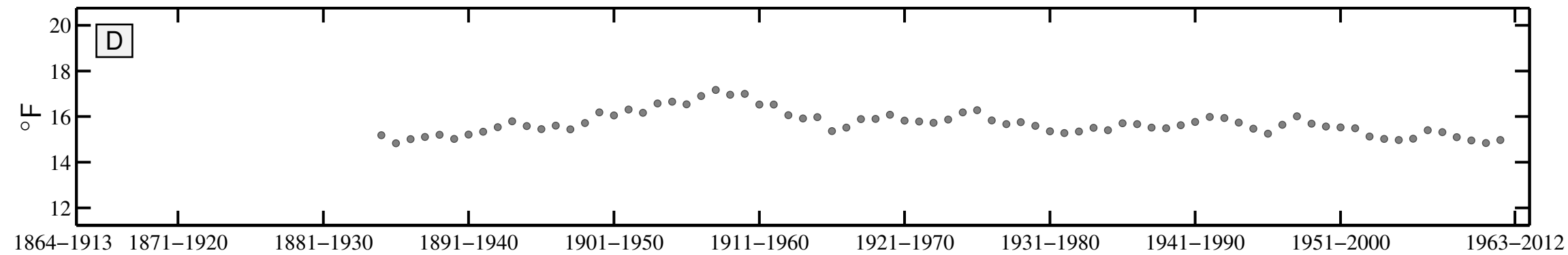
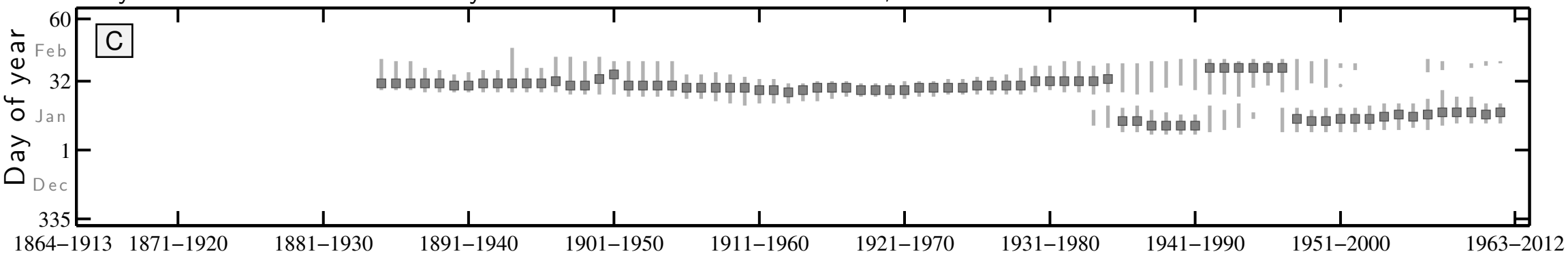
50 year Winter Teletherm dynamics for MILLERSBURG, OH:



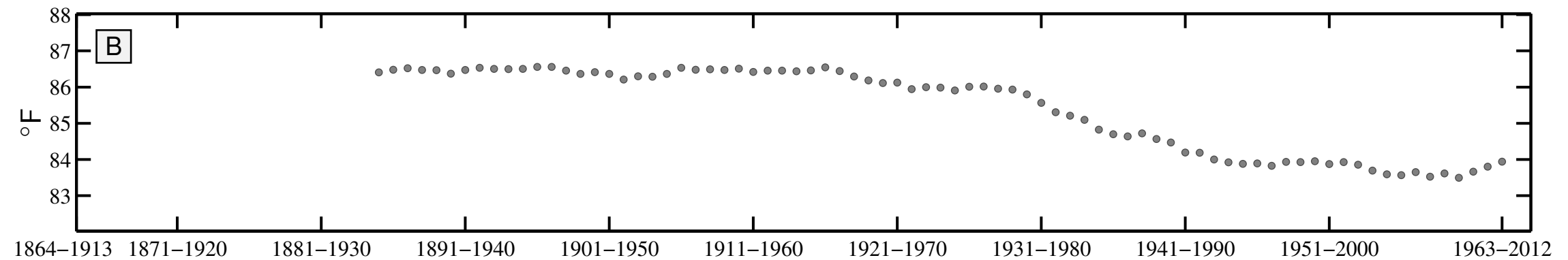
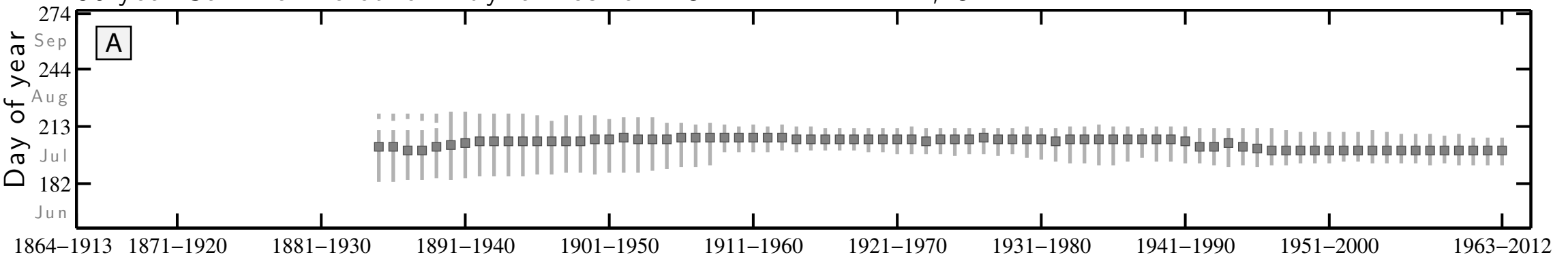
50 year Summer Teletherm dynamics for MILLPORT 4 NE, OH:



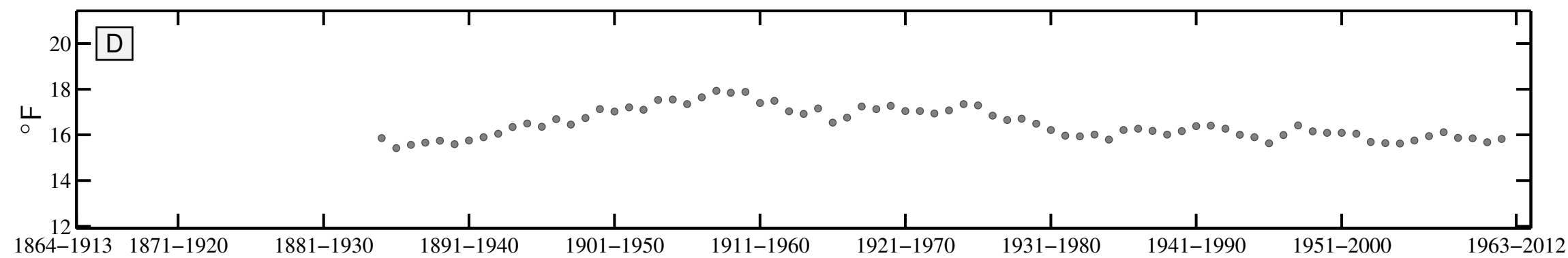
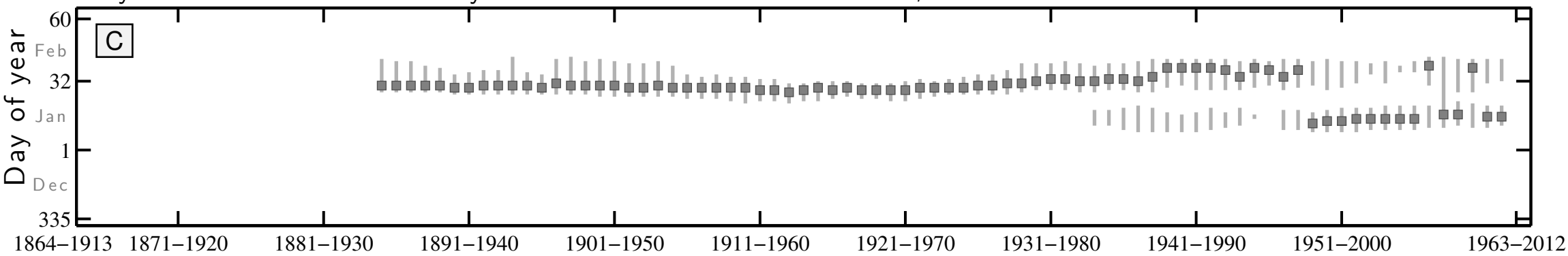
50 year Winter Teletherm dynamics for MILLPORT 4 NE, OH:



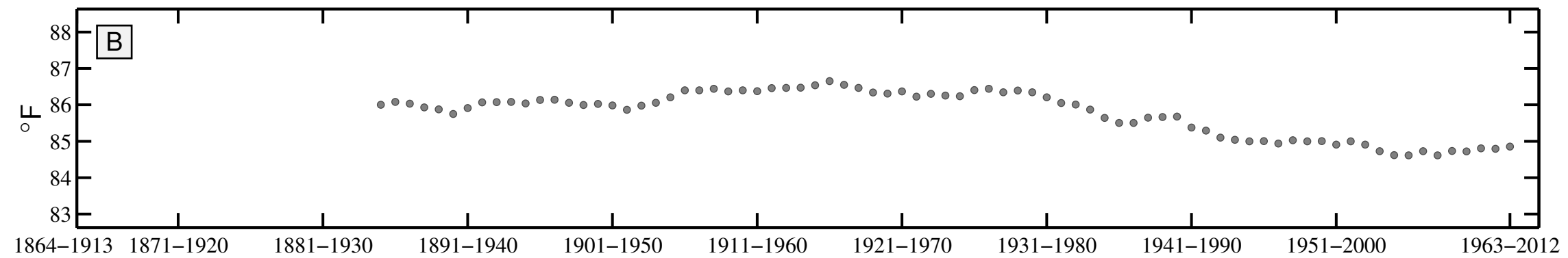
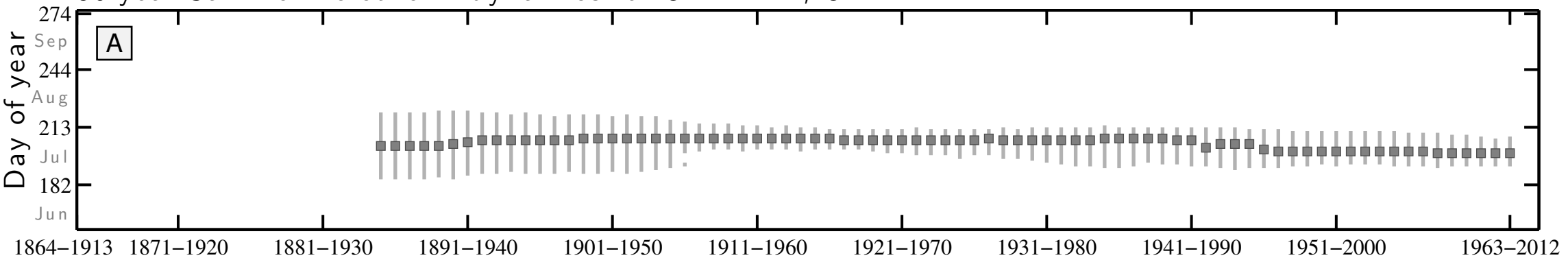
50 year Summer Teletherm dynamics for NORWALK WWTP, OH:



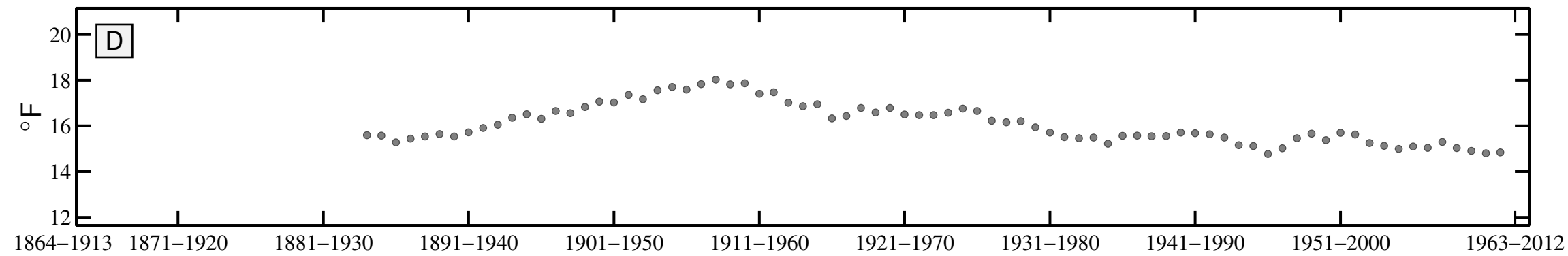
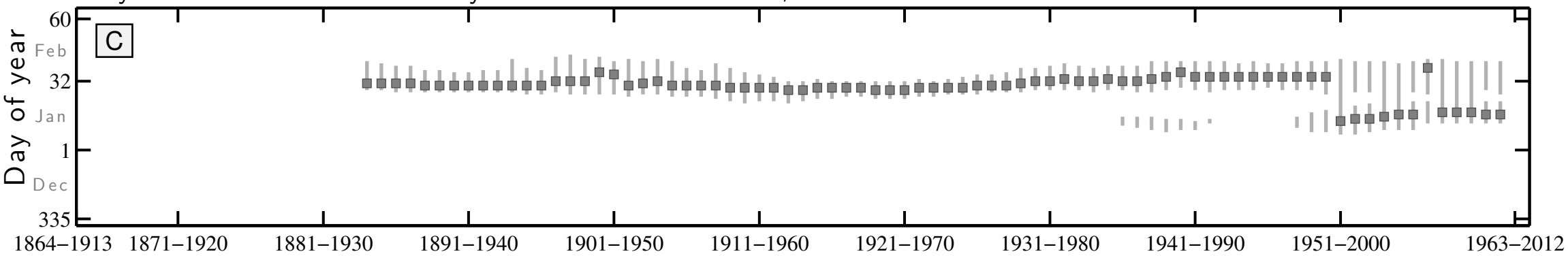
50 year Winter Teletherm dynamics for NORWALK WWTP, OH:



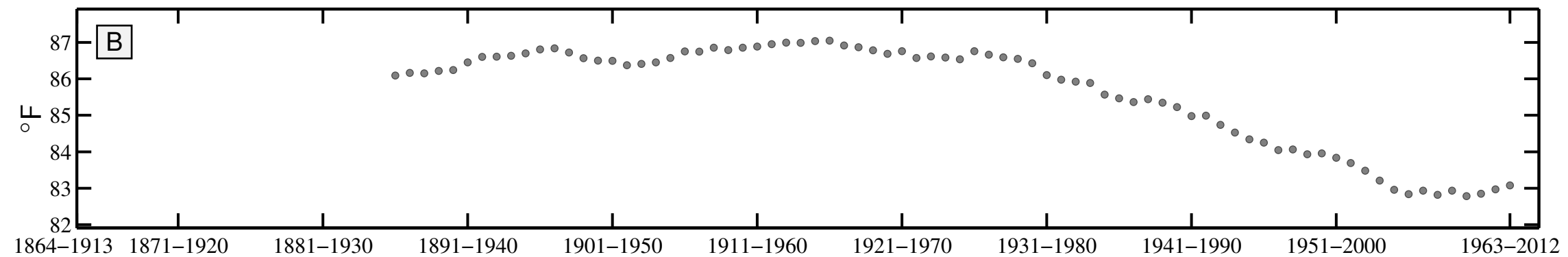
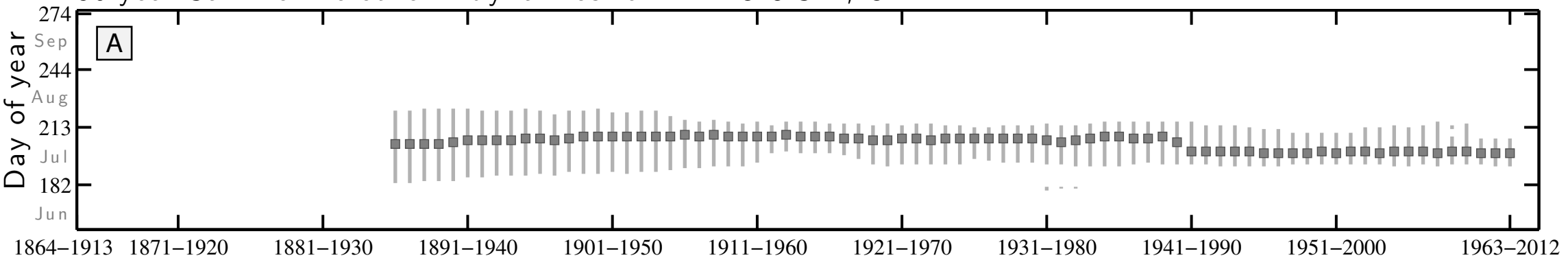
50 year Summer Teletherm dynamics for OBERLIN, OH:



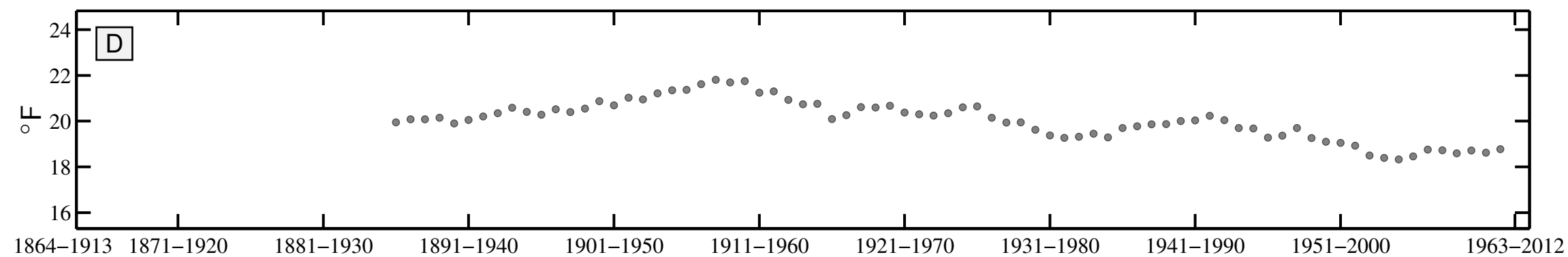
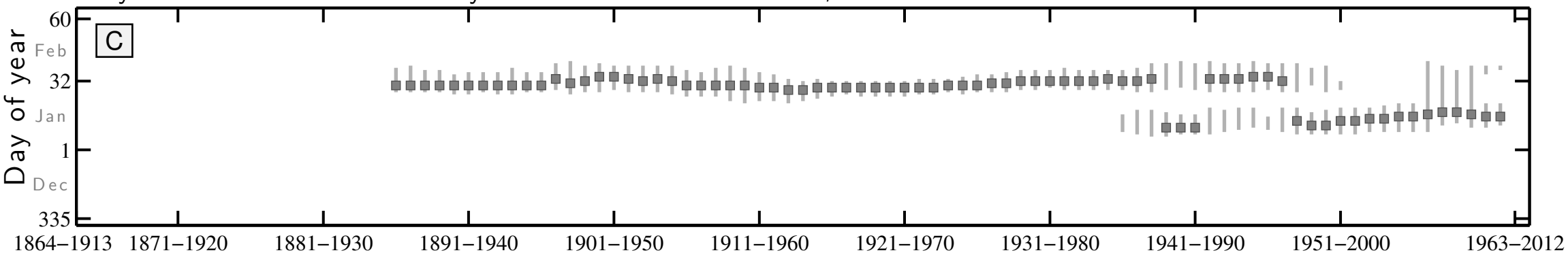
50 year Winter Teletherm dynamics for OBERLIN, OH:



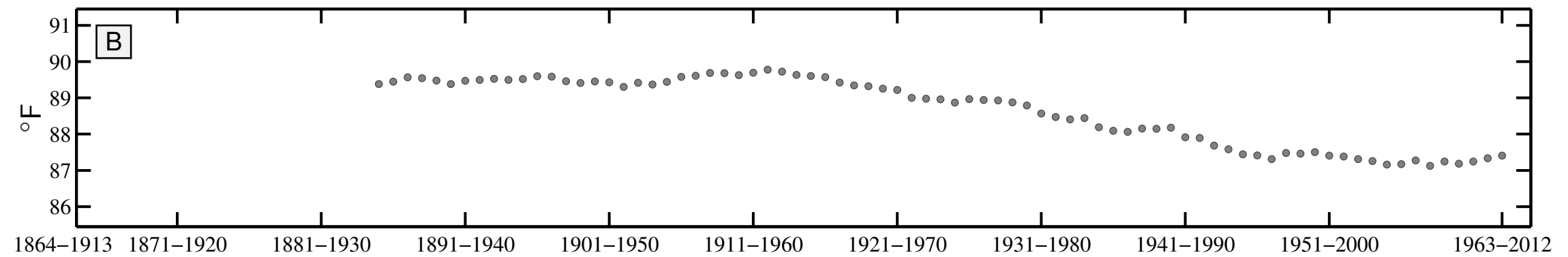
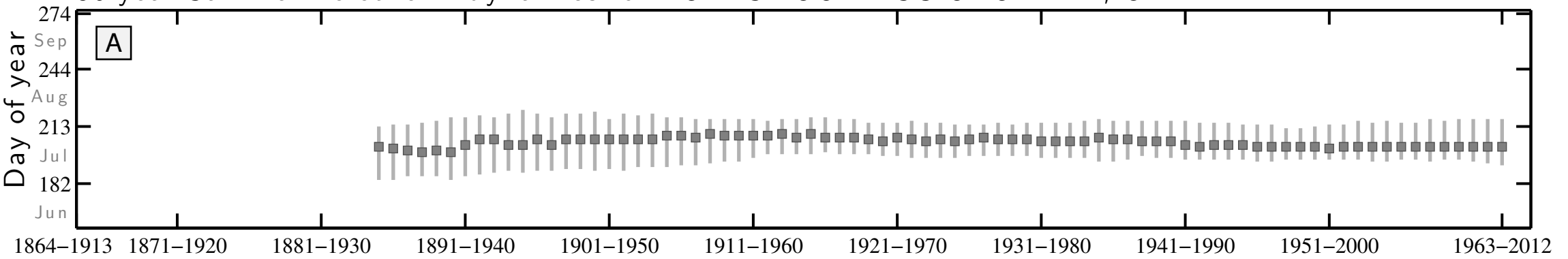
50 year Summer Teletherm dynamics for PHILO 3 SW, OH:



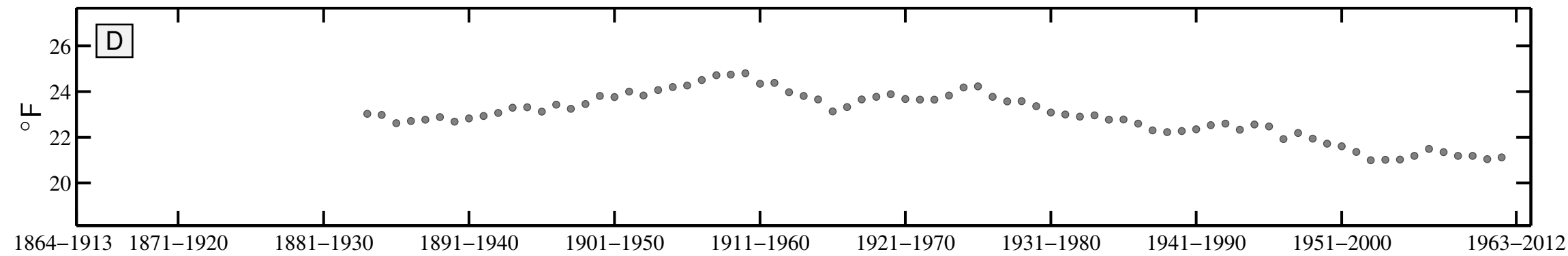
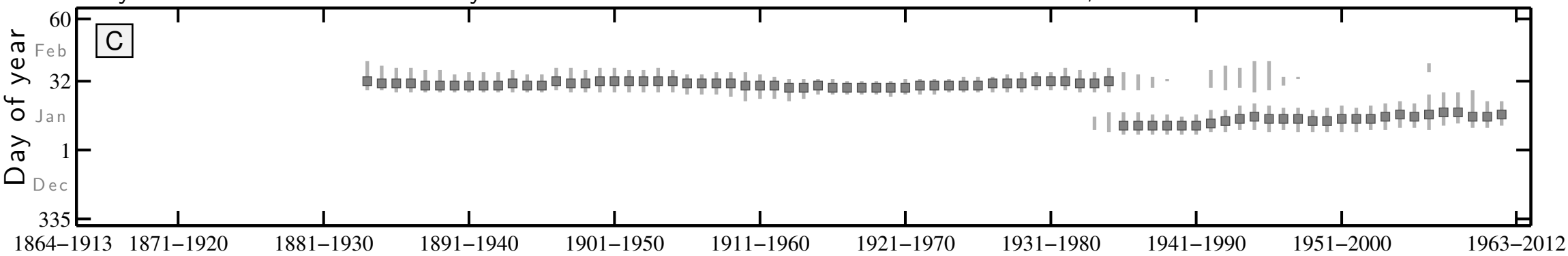
50 year Winter Teletherm dynamics for PHILO 3 SW, OH:



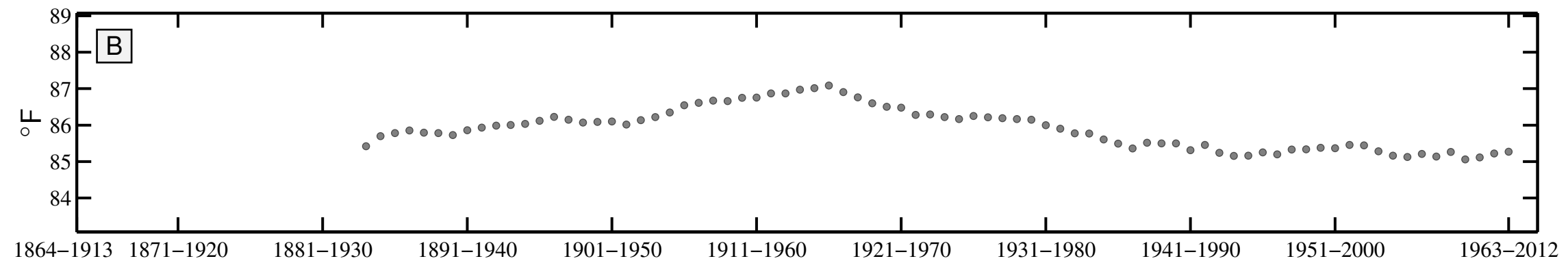
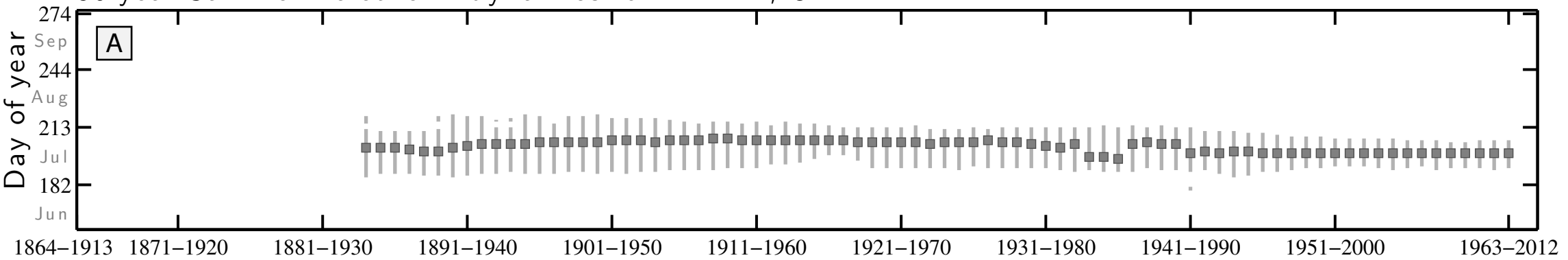
50 year Summer Teletherm dynamics for PORTSMOUTH-SCIOTOVILLE, OH:



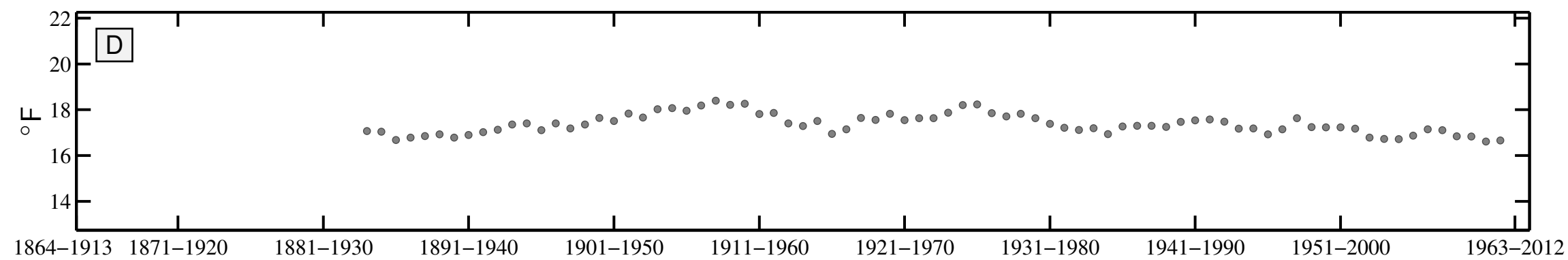
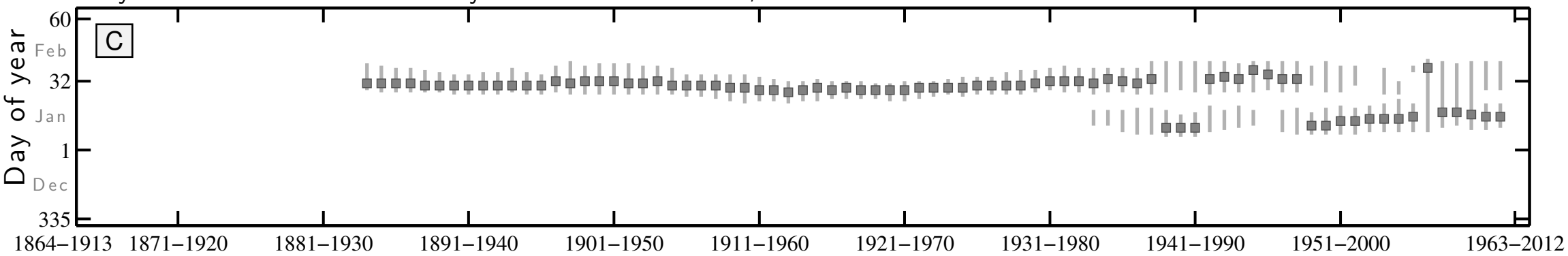
50 year Winter Teletherm dynamics for PORTSMOUTH-SCIOTOVILLE, OH:



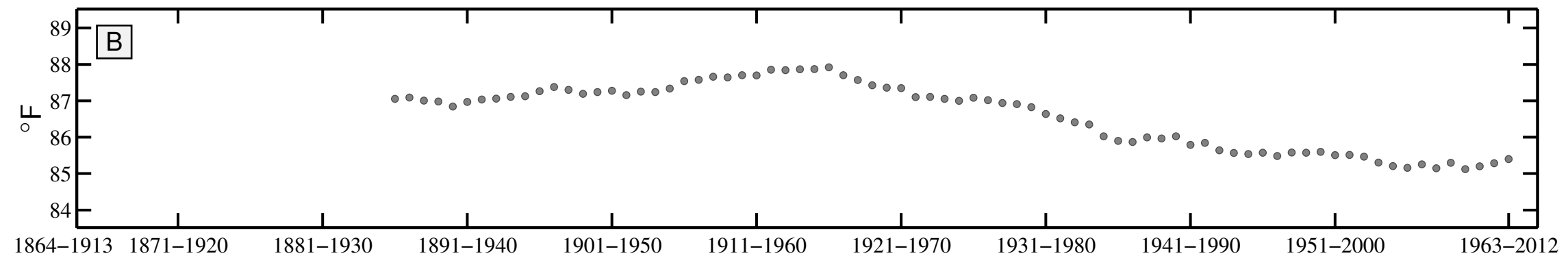
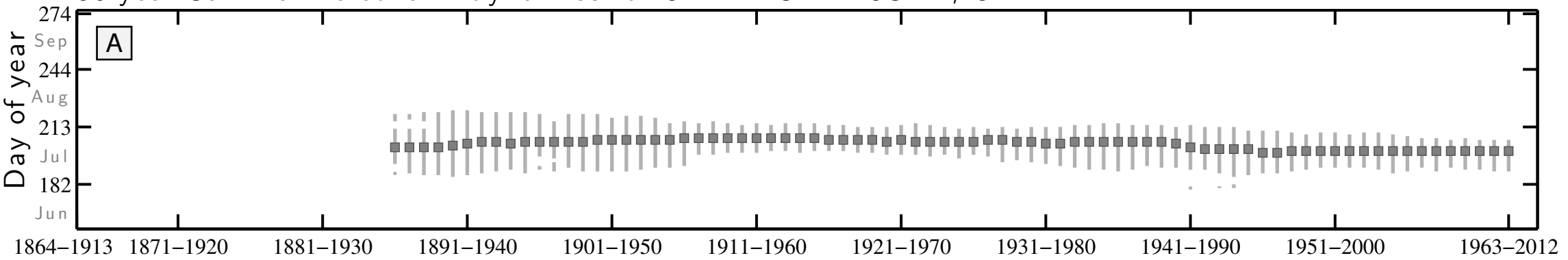
50 year Summer Teletherm dynamics for TIFFIN, OH:



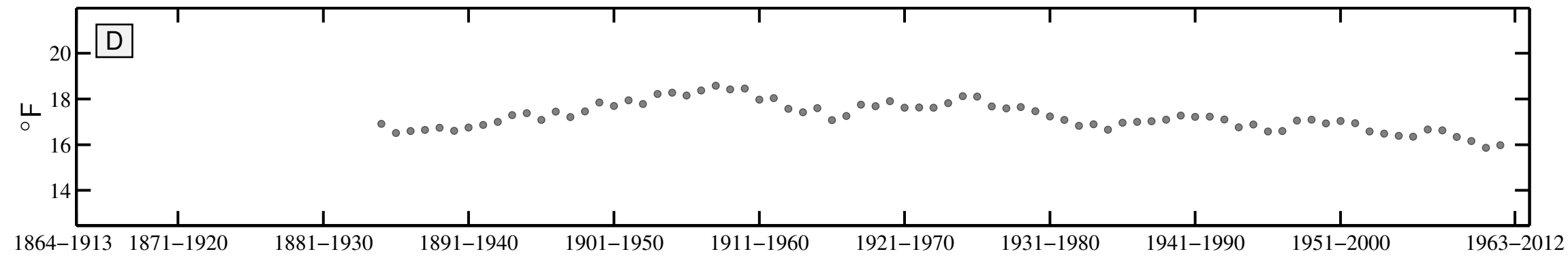
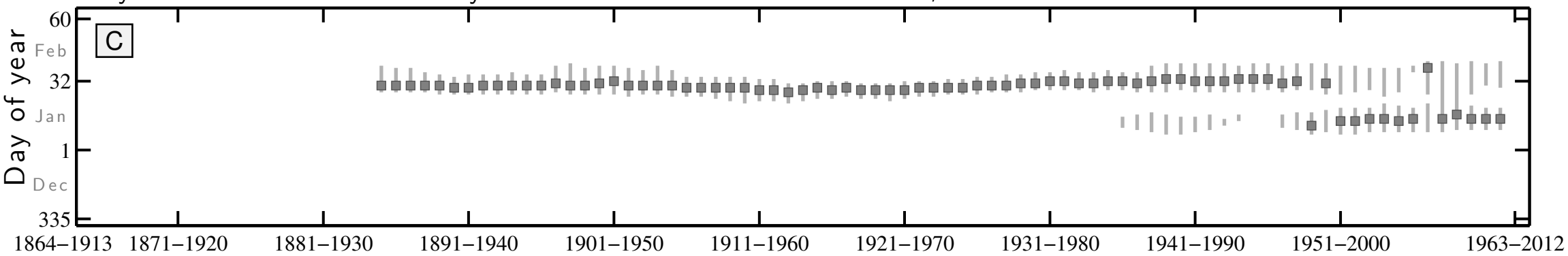
50 year Winter Teletherm dynamics for TIFFIN, OH:



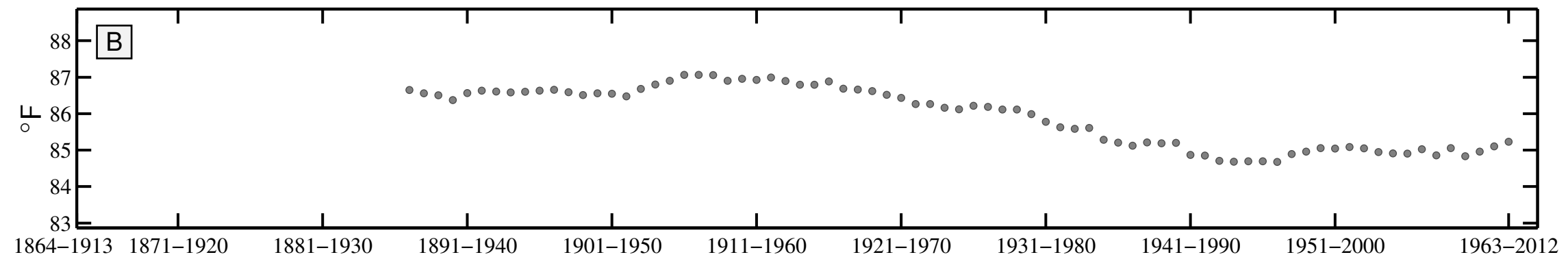
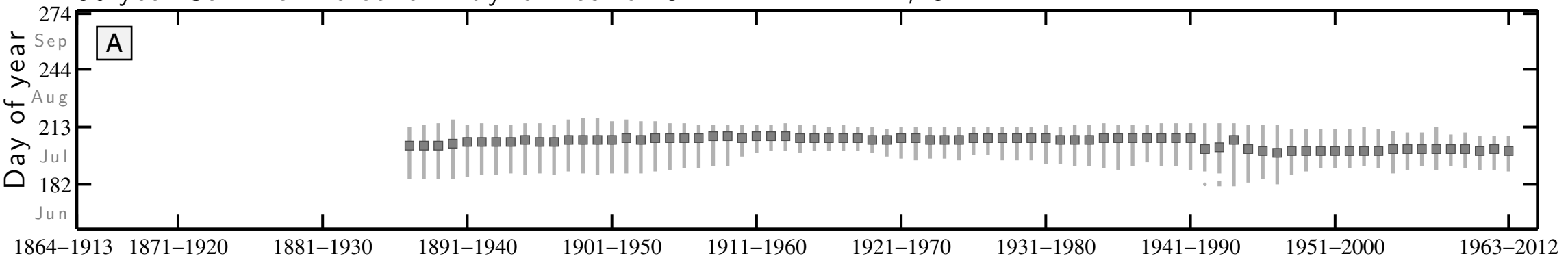
50 year Summer Teletherm dynamics for UPPER SANDUSKY, OH:



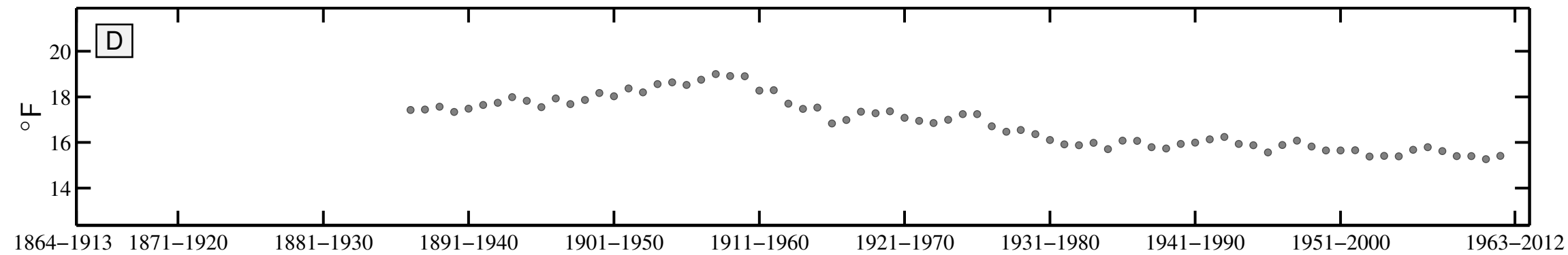
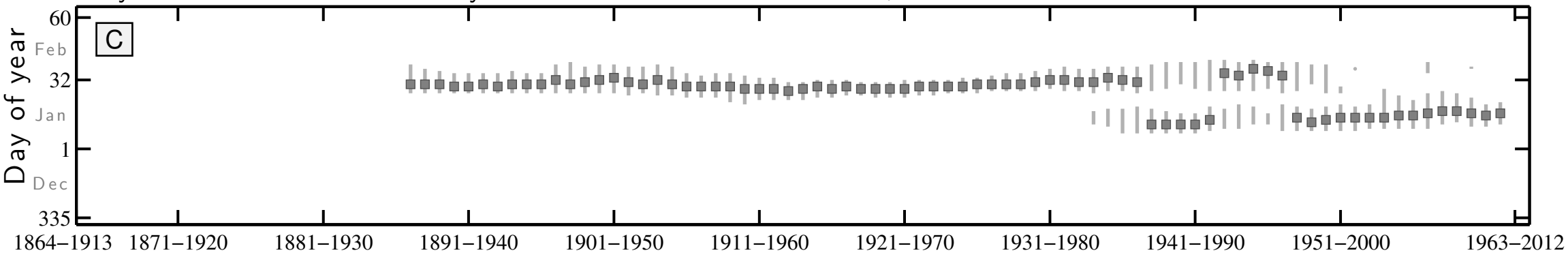
50 year Winter Teletherm dynamics for UPPER SANDUSKY, OH:



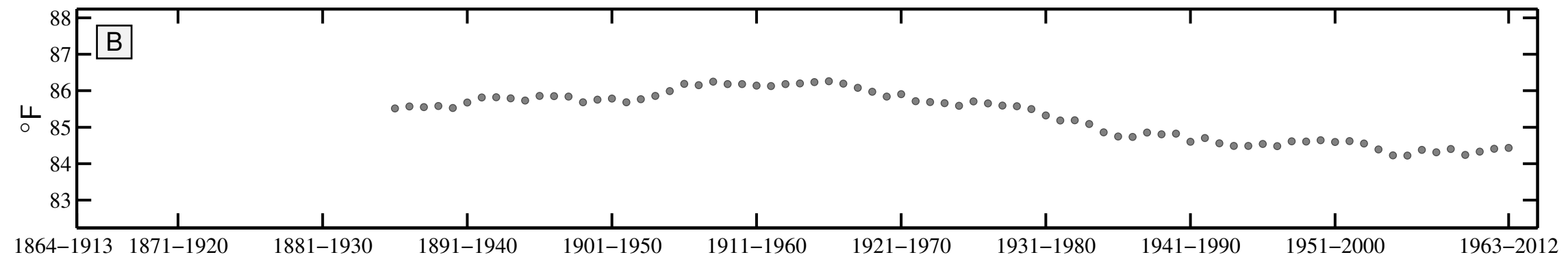
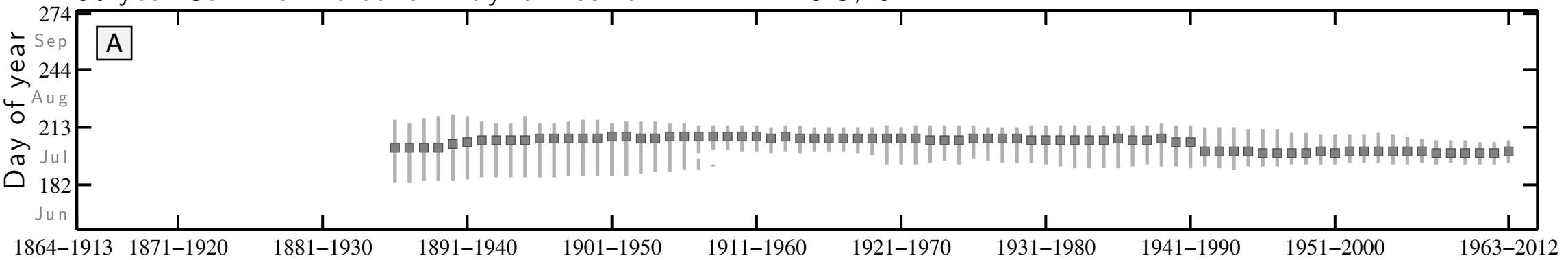
50 year Summer Teletherm dynamics for URBANA WWTP, OH:



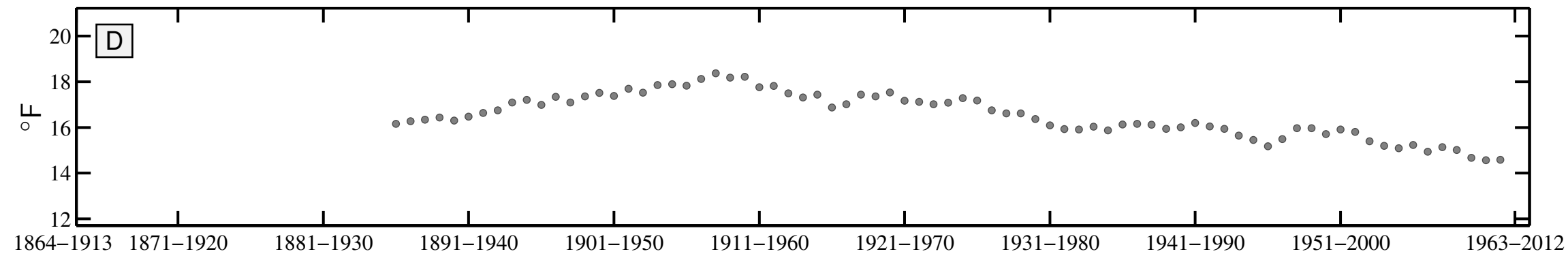
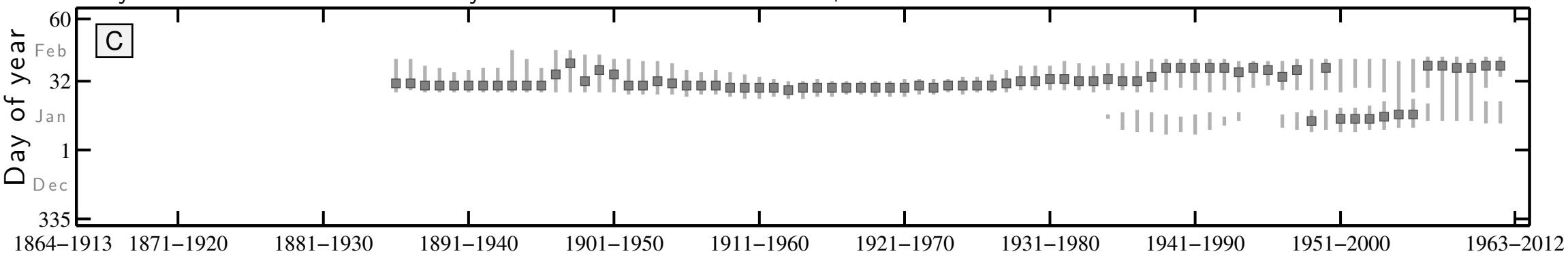
50 year Winter Teletherm dynamics for URBANA WWTP, OH:



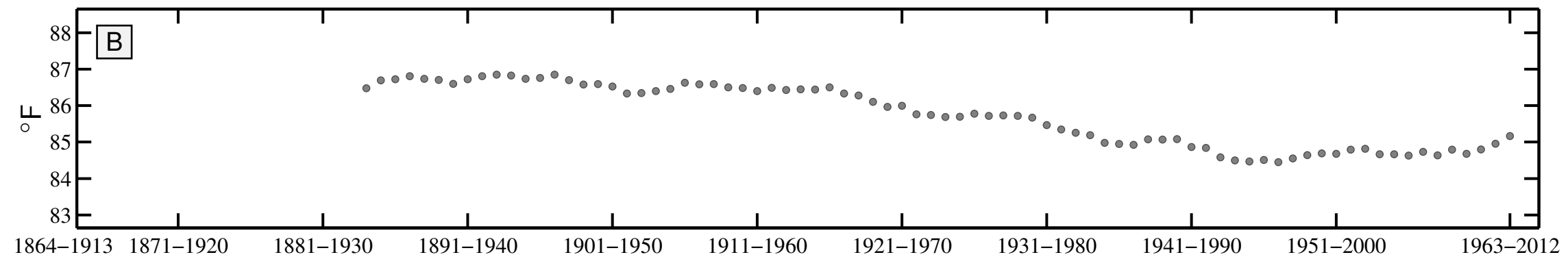
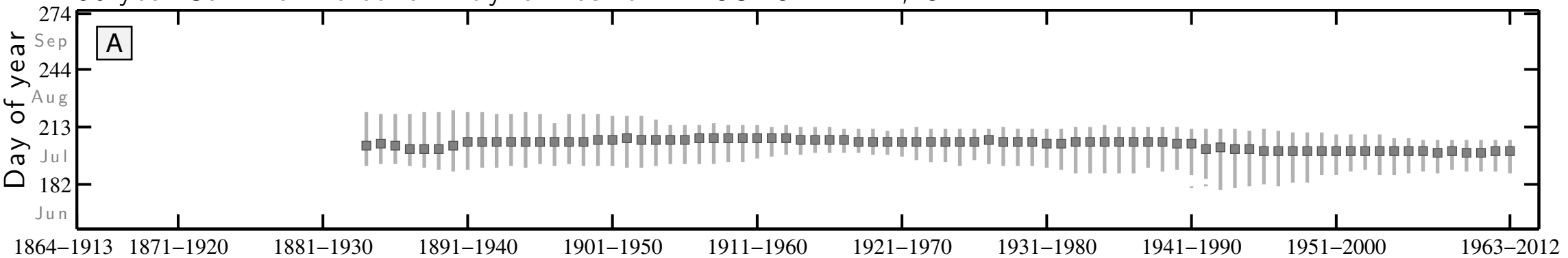
50 year Summer Teletherm dynamics for WARREN 3 S, OH:



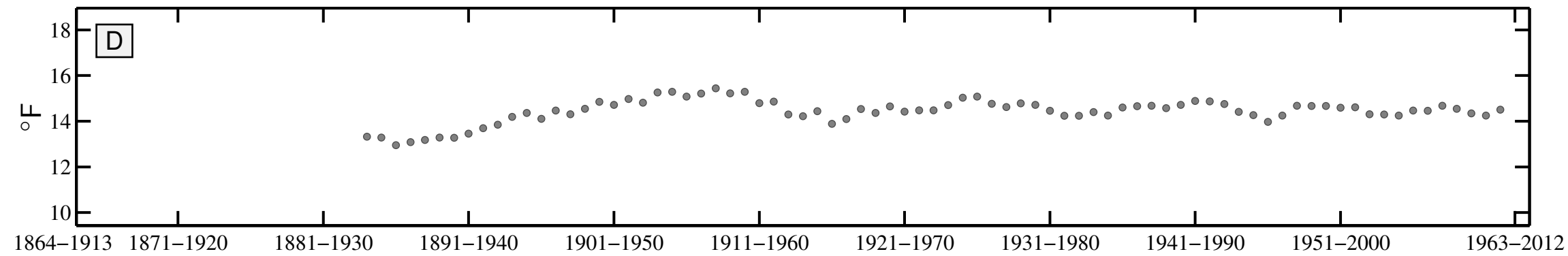
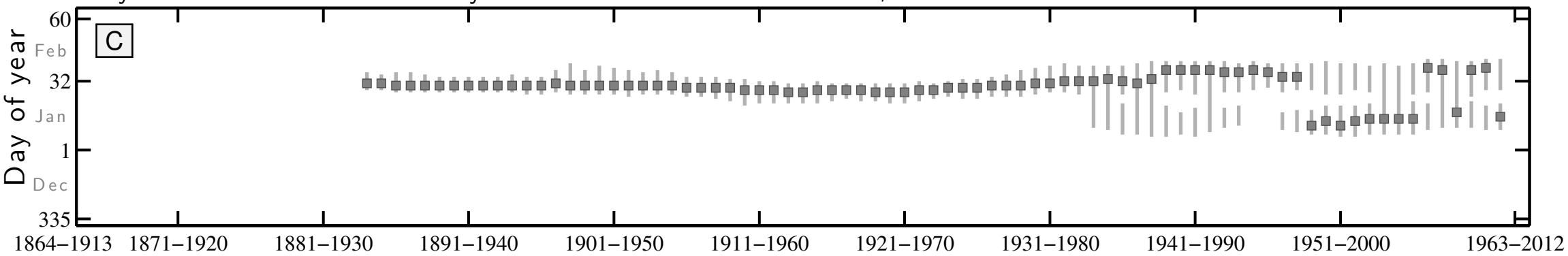
50 year Winter Teletherm dynamics for WARREN 3 S, OH:



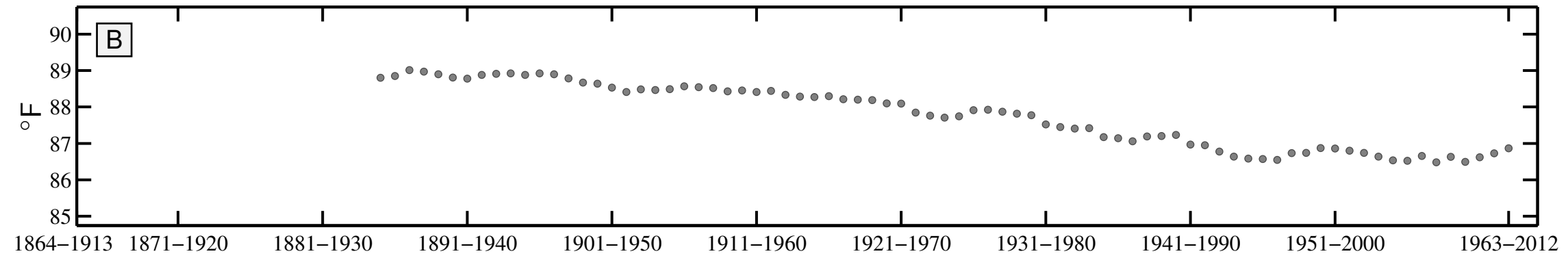
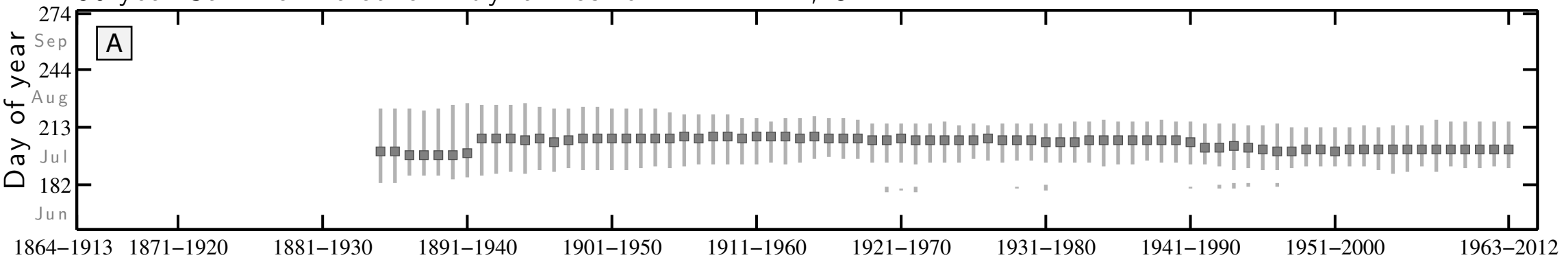
50 year Summer Teletherm dynamics for WAUSEON WTP, OH:



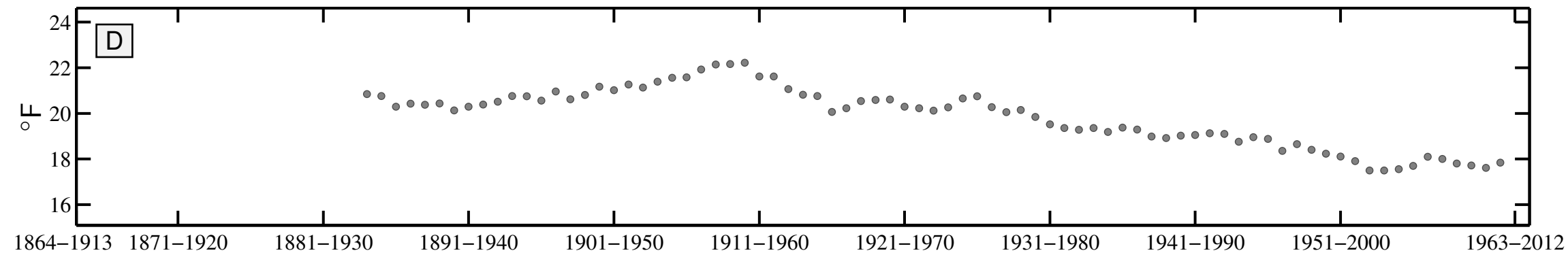
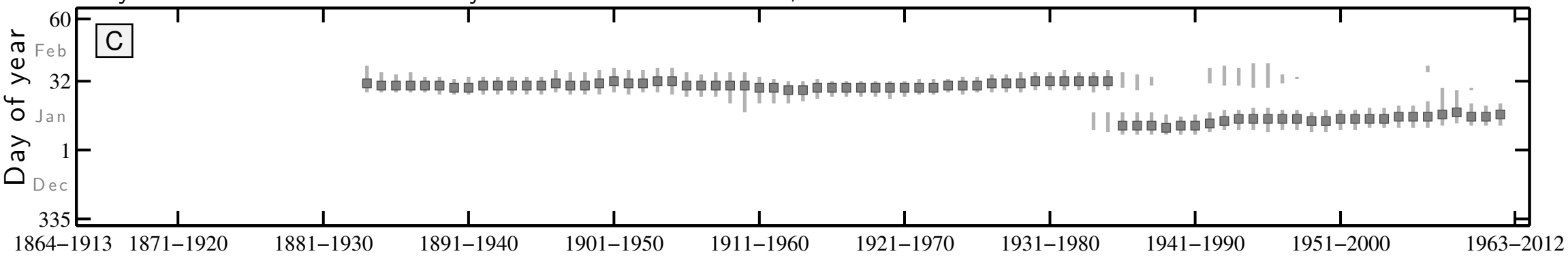
50 year Winter Teletherm dynamics for WAUSEON WTP, OH:



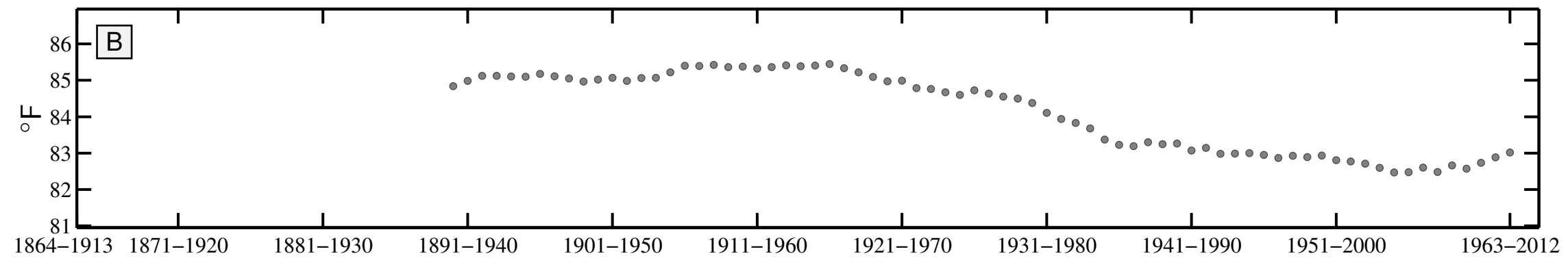
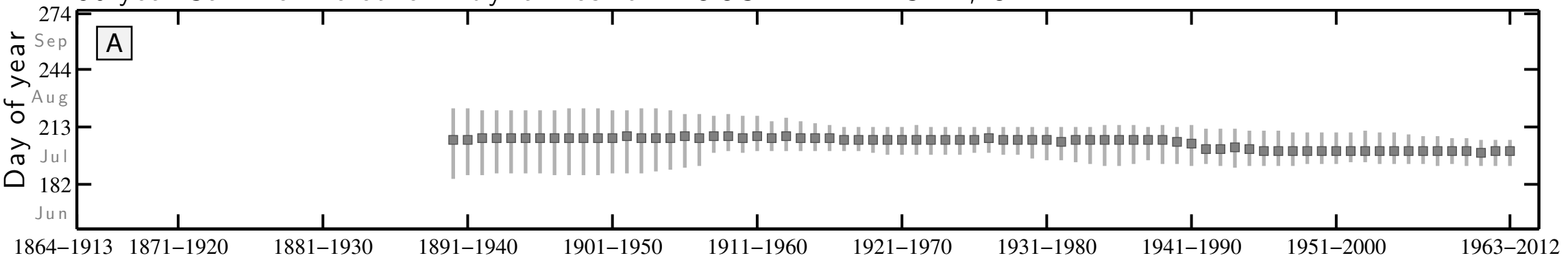
50 year Summer Teletherm dynamics for WAVERLY, OH:



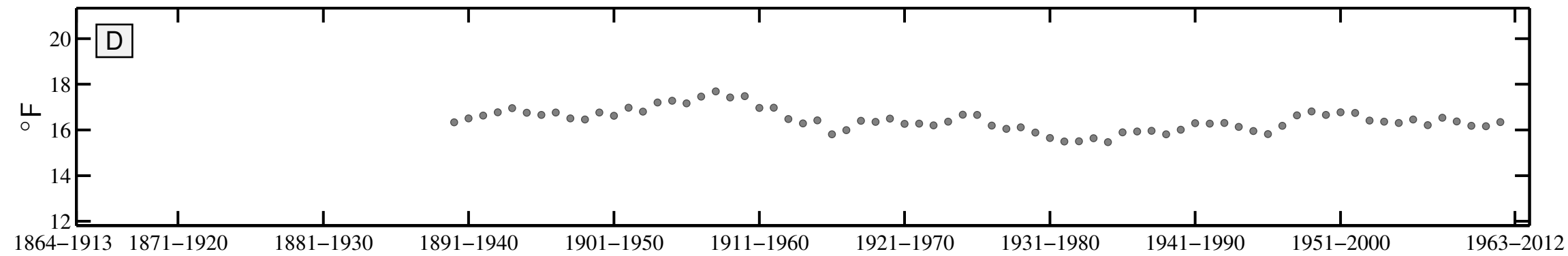
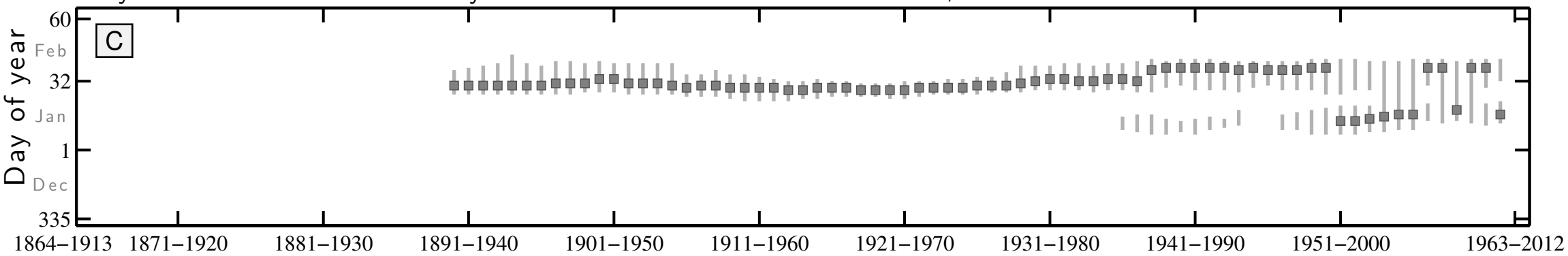
50 year Winter Teletherm dynamics for WAVERLY, OH:



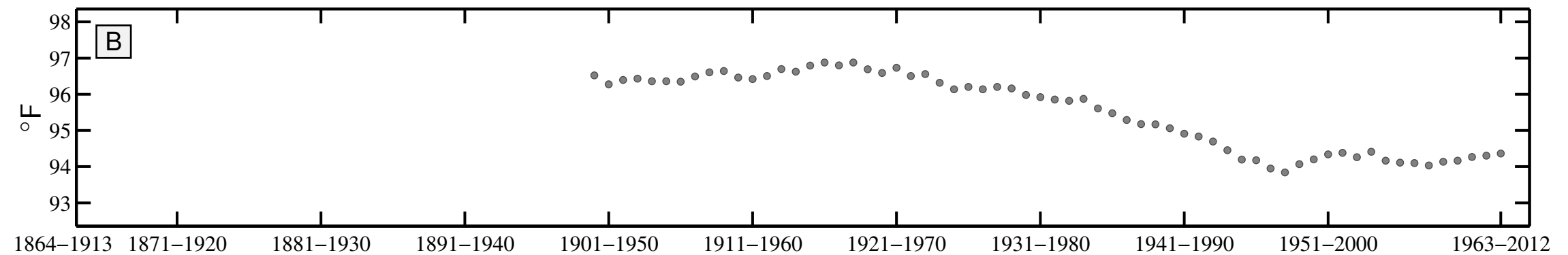
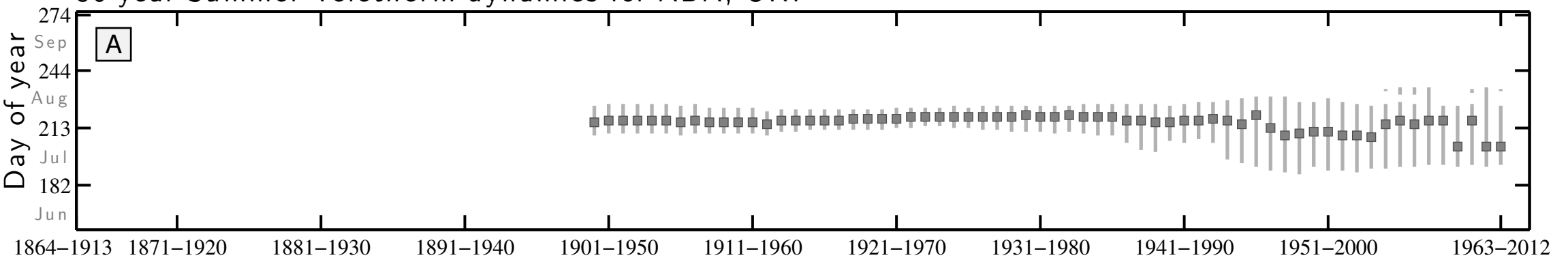
50 year Summer Teletherm dynamics for WOOSTER EXP STN, OH:



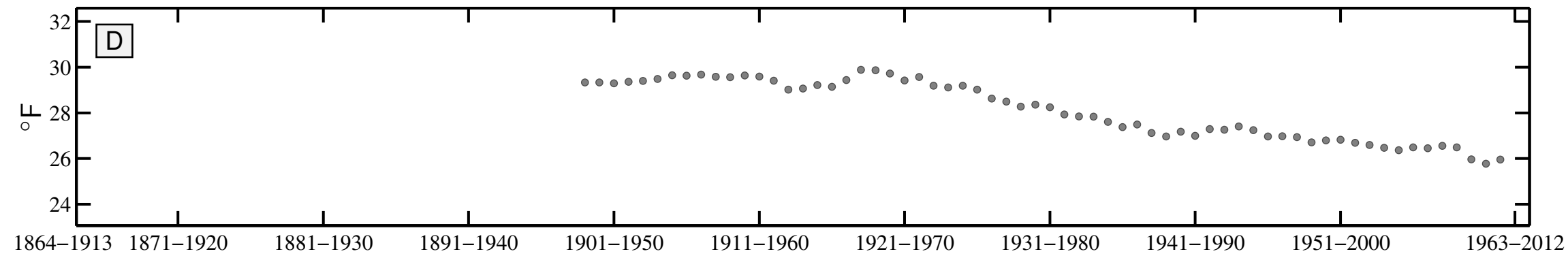
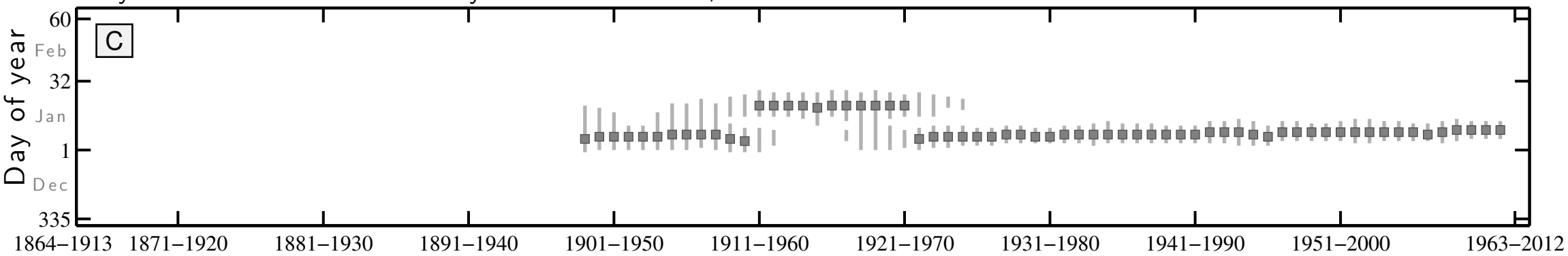
50 year Winter Teletherm dynamics for WOOSTER EXP STN, OH:



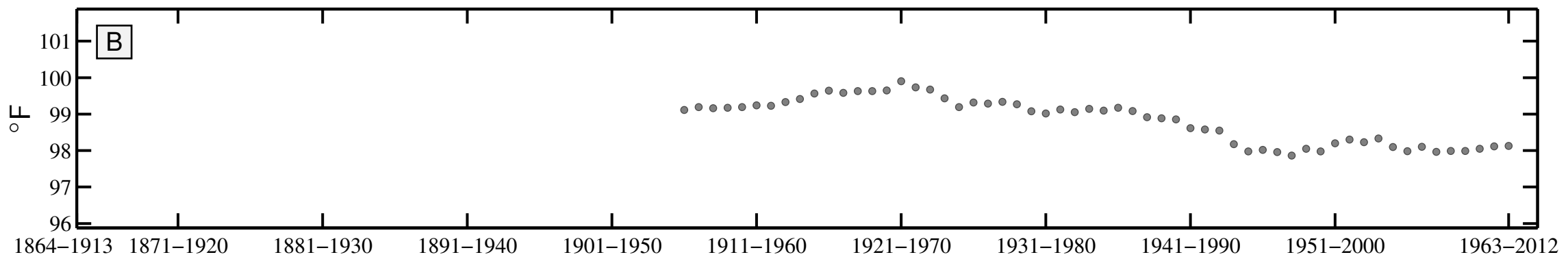
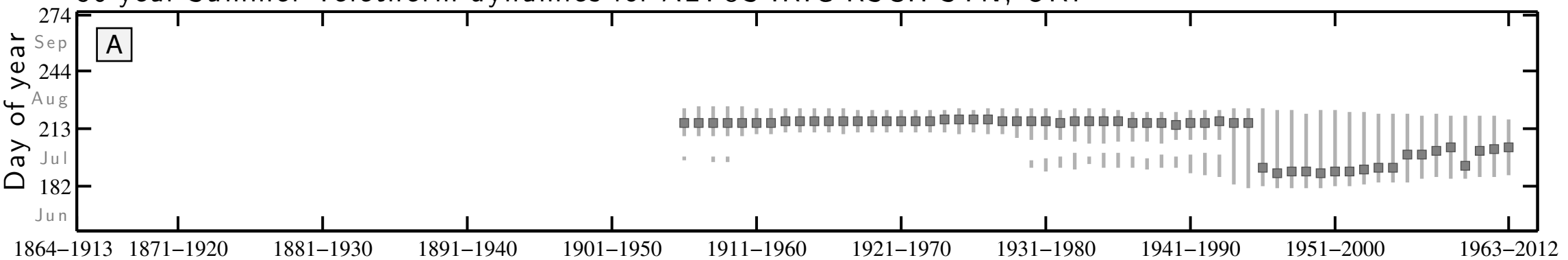
50 year Summer Teletherm dynamics for ADA, OK:



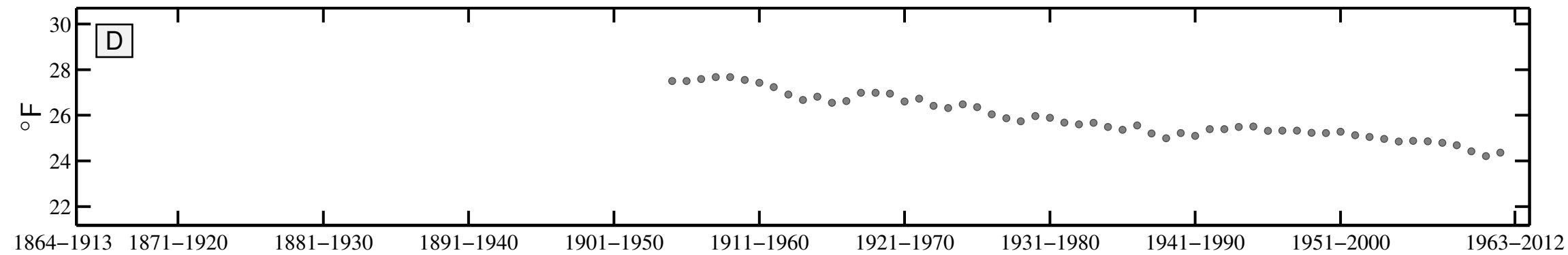
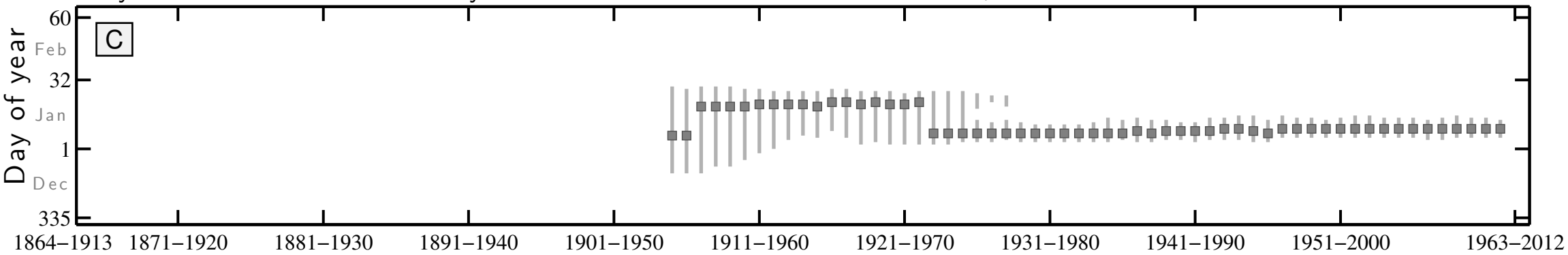
50 year Winter Teletherm dynamics for ADA, OK:



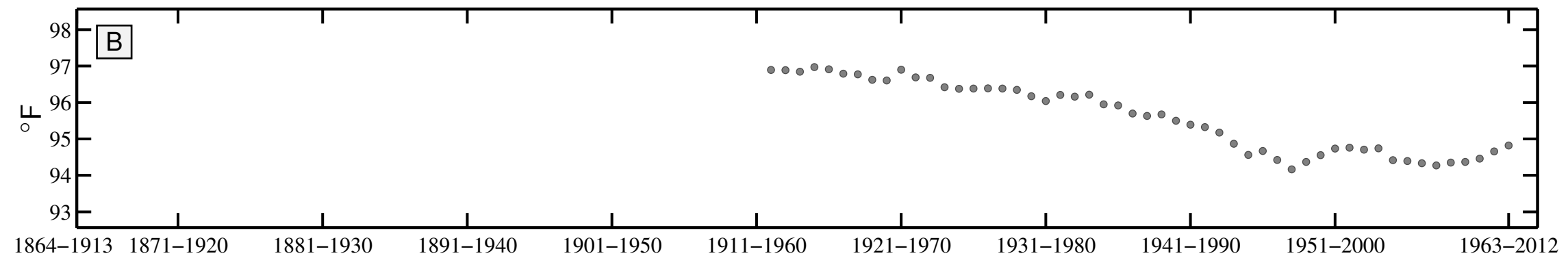
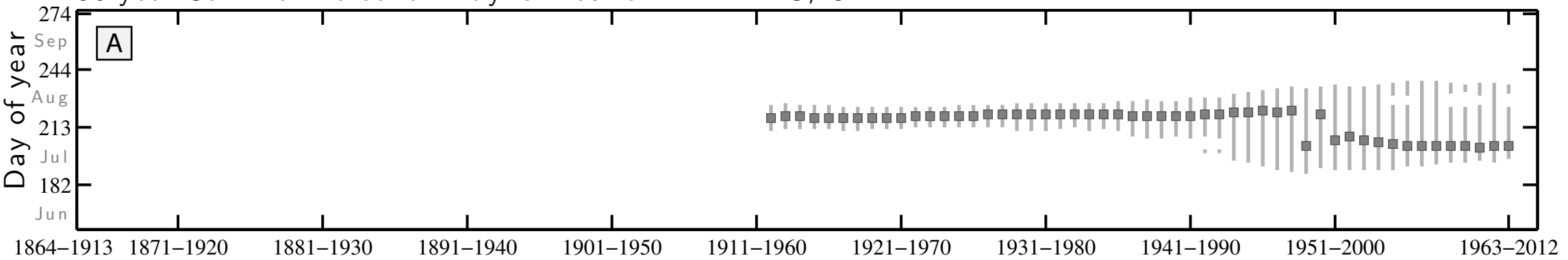
50 year Summer Teletherm dynamics for ALTUS IRIG RSCH STN, OK:



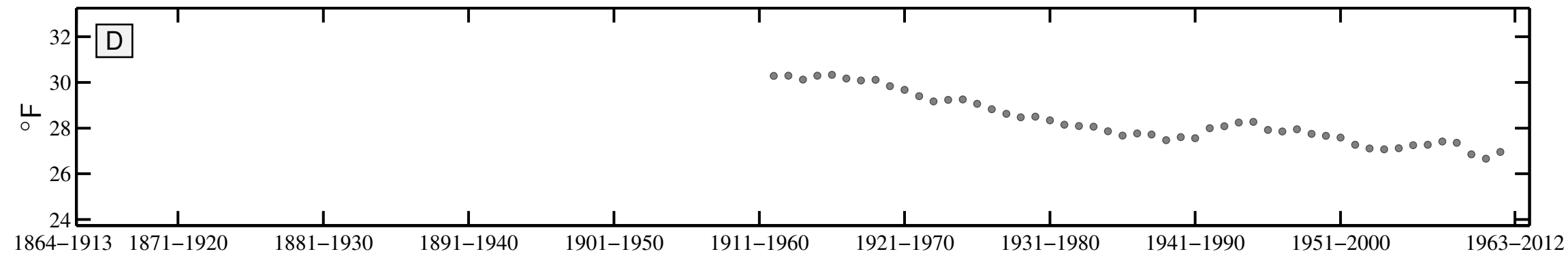
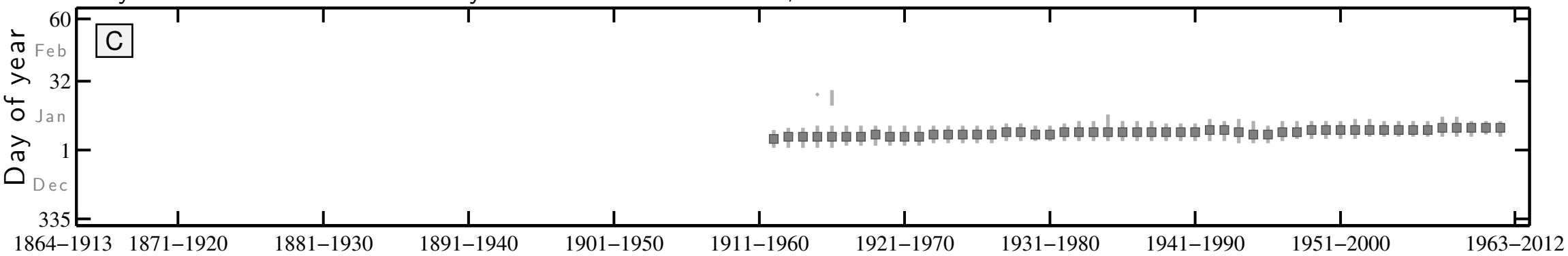
50 year Winter Teletherm dynamics for ALTUS IRIG RSCH STN, OK:



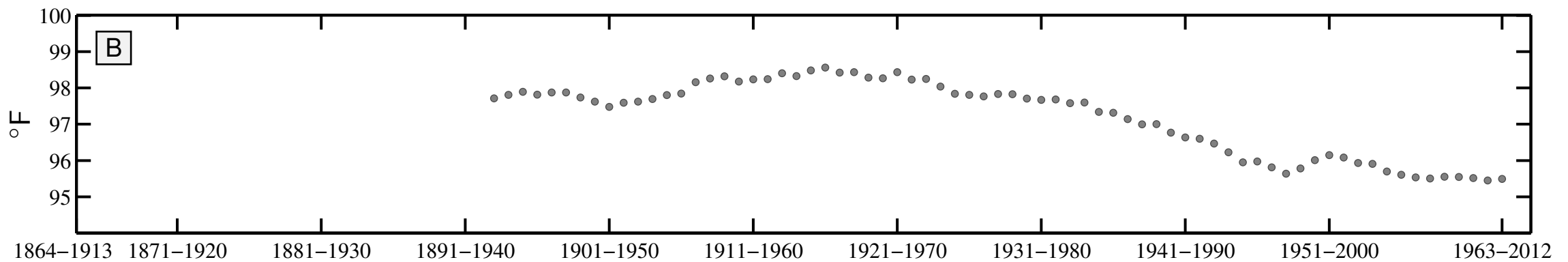
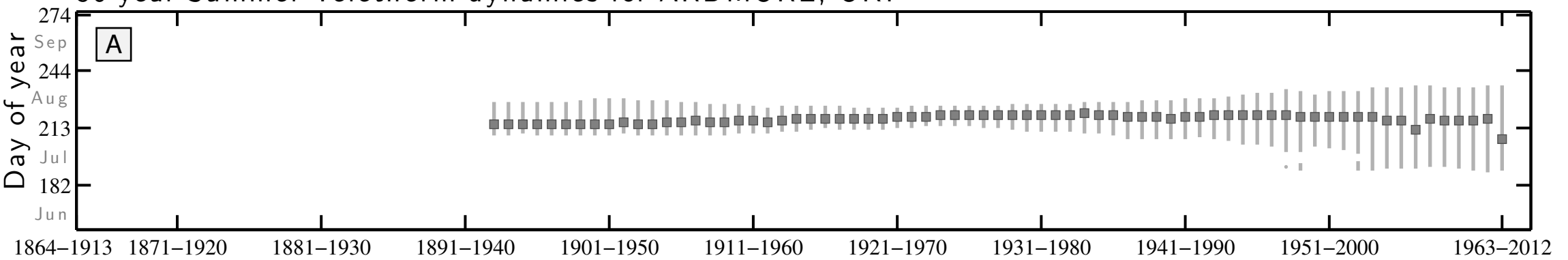
50 year Summer Teletherm dynamics for ANTLERS, OK:



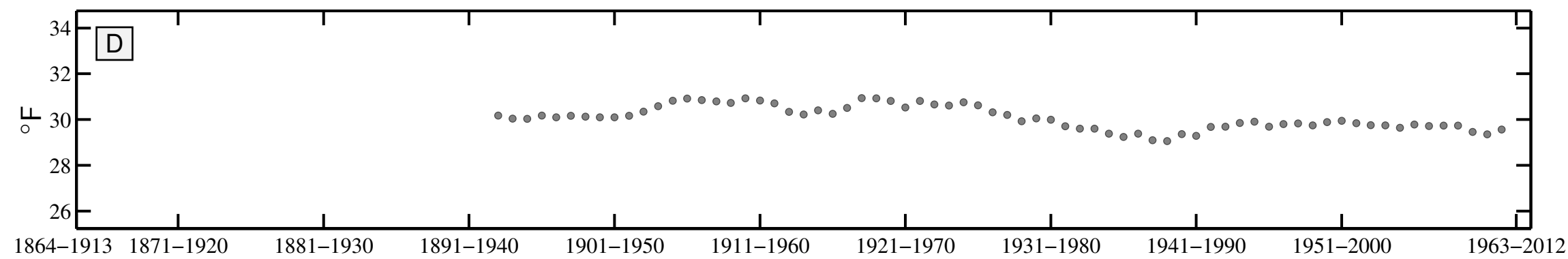
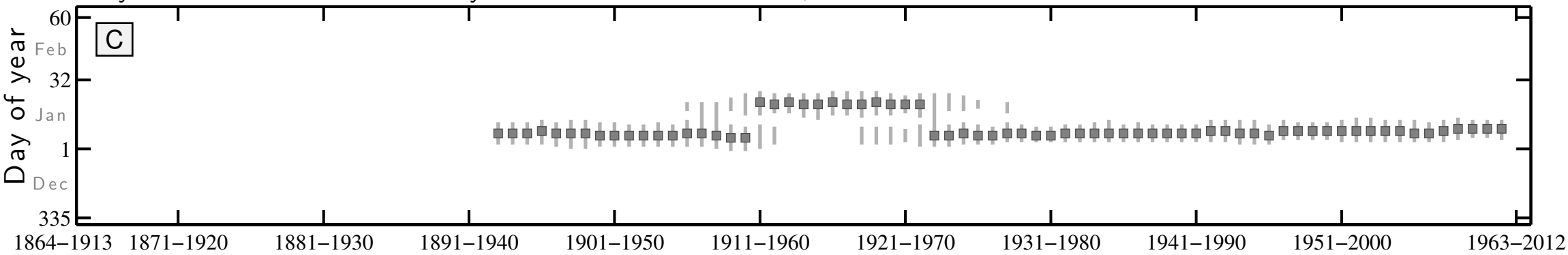
50 year Winter Teletherm dynamics for ANTLERS, OK:



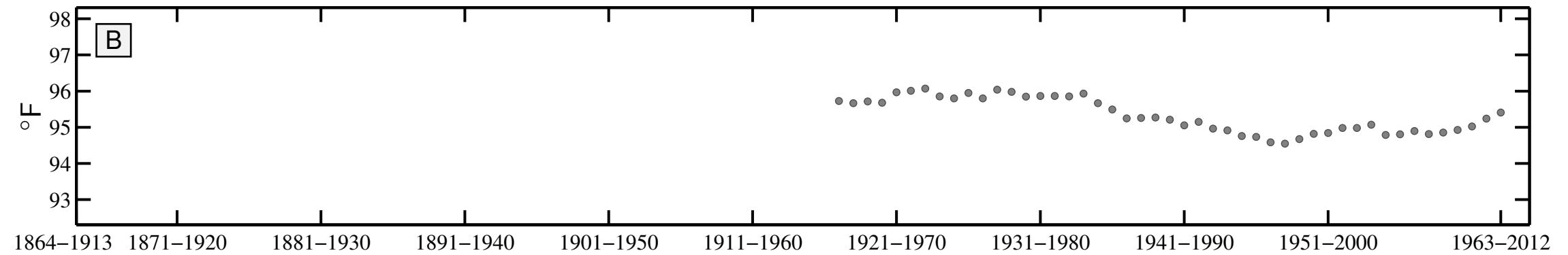
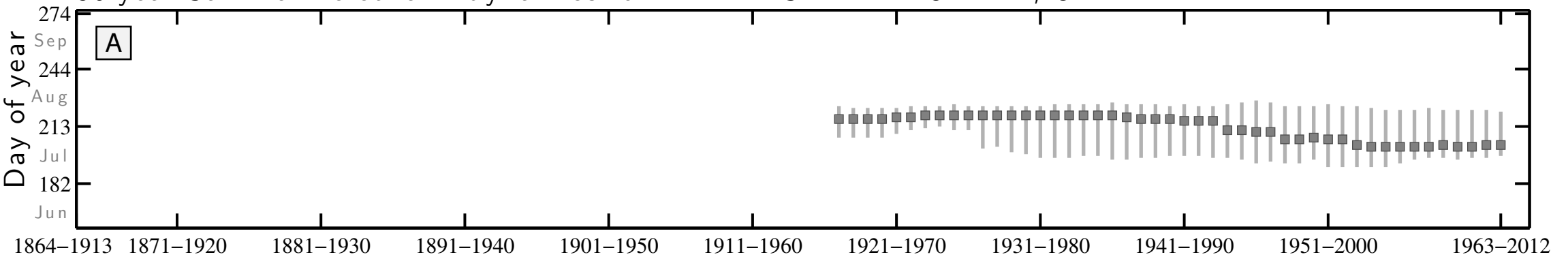
50 year Summer Teletherm dynamics for ARDMORE, OK:



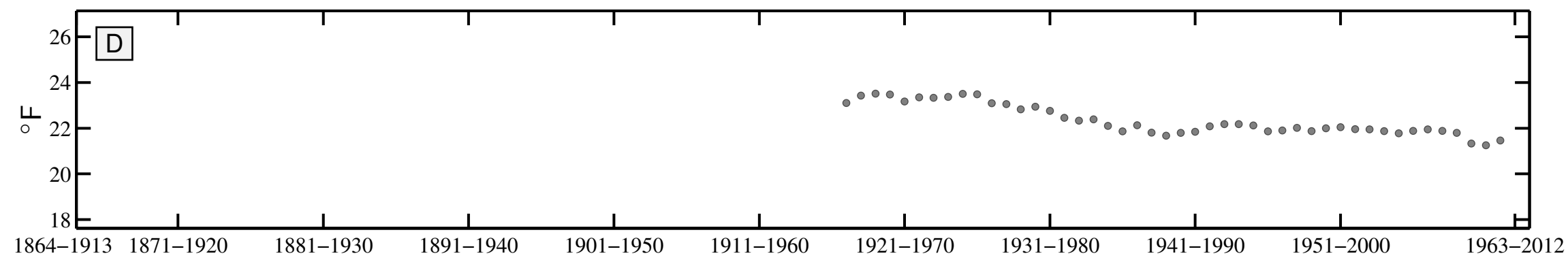
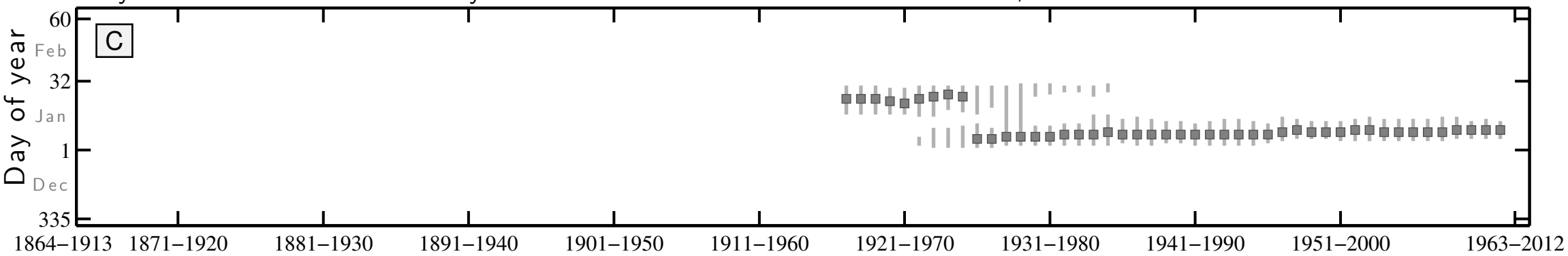
50 year Winter Teletherm dynamics for ARDMORE, OK:



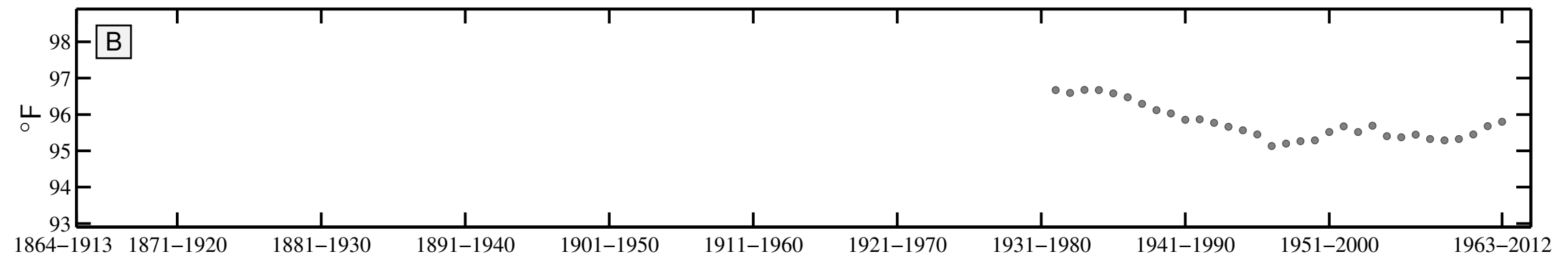
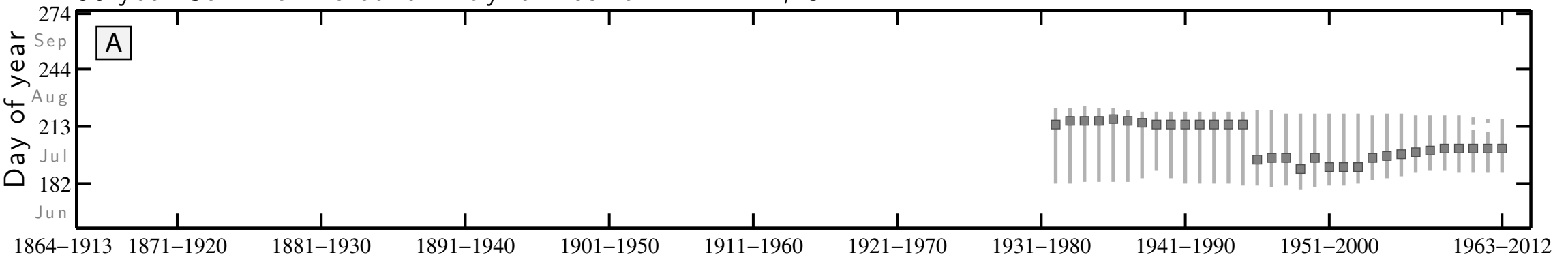
50 year Summer Teletherm dynamics for BARTLESVILLE MUNI AP, OK:



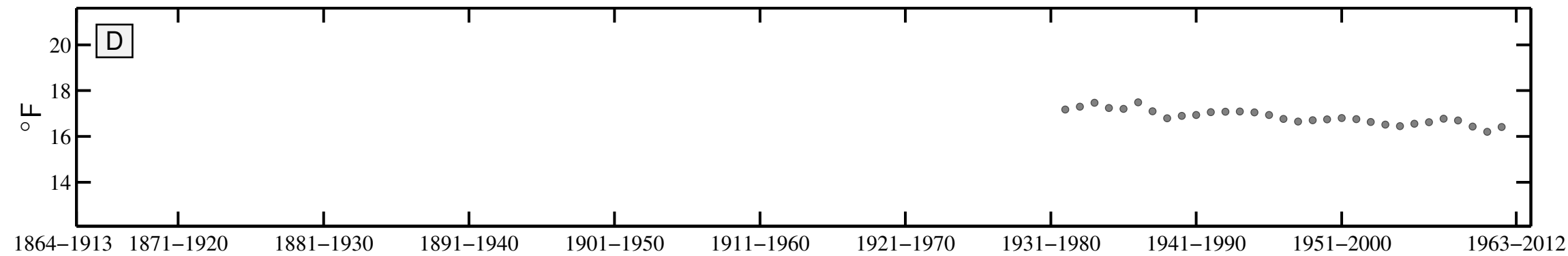
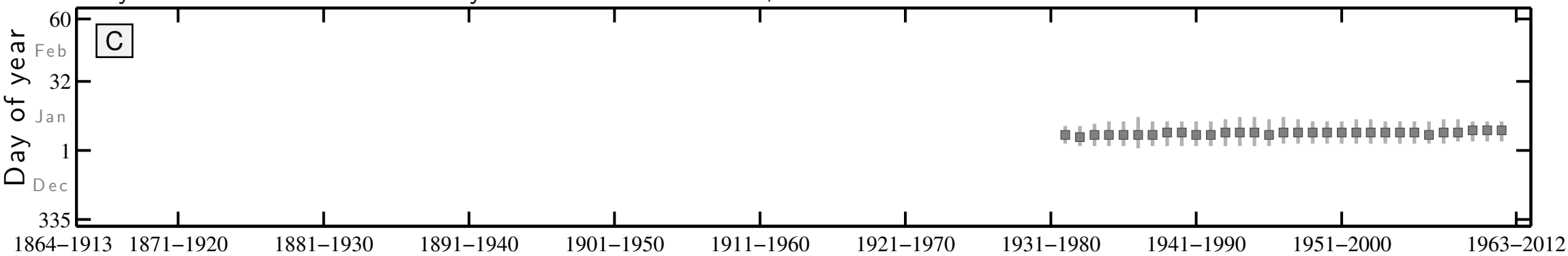
50 year Winter Teletherm dynamics for BARTLESVILLE MUNI AP, OK:



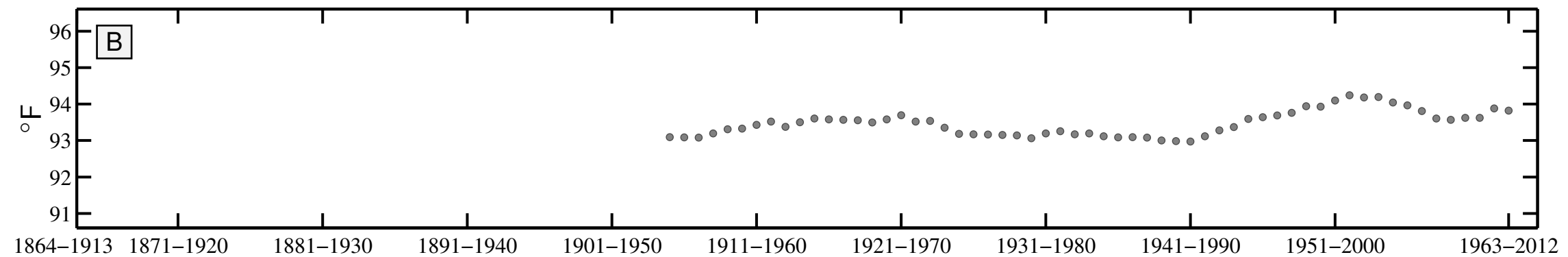
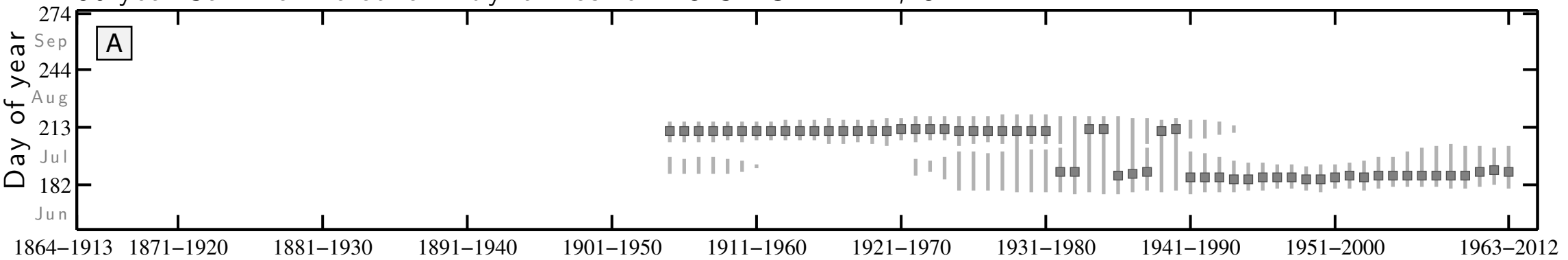
50 year Summer Teletherm dynamics for BEAVER, OK:



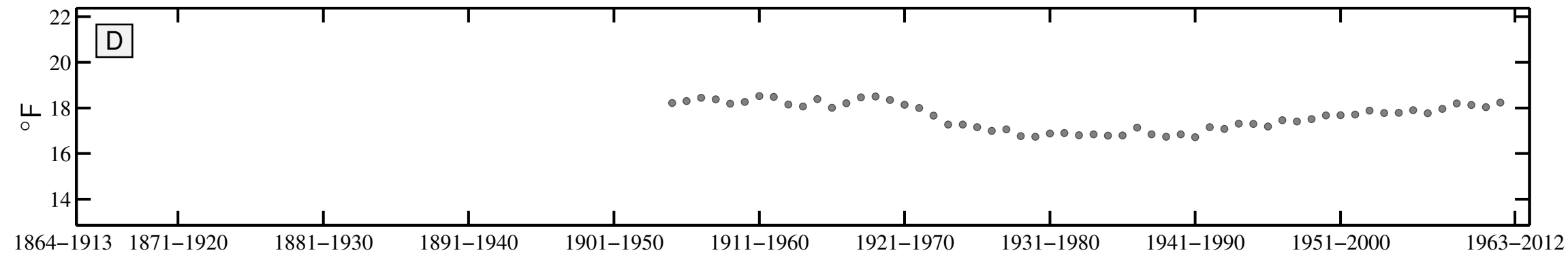
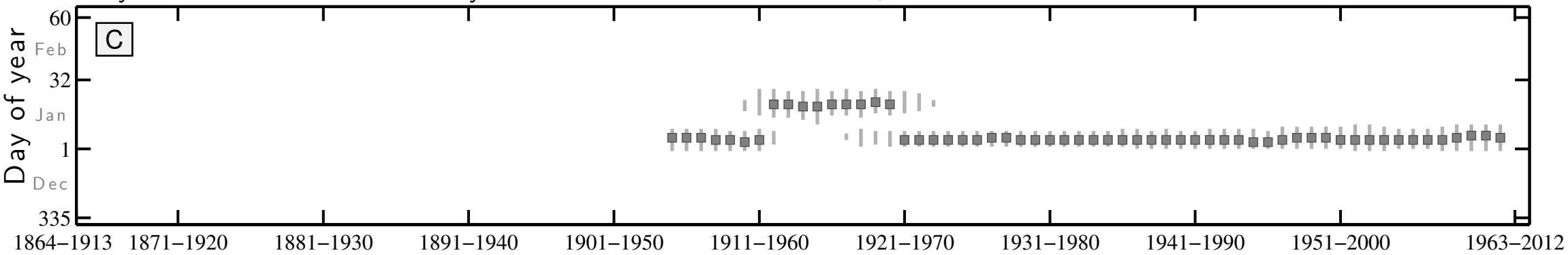
50 year Winter Teletherm dynamics for BEAVER, OK:



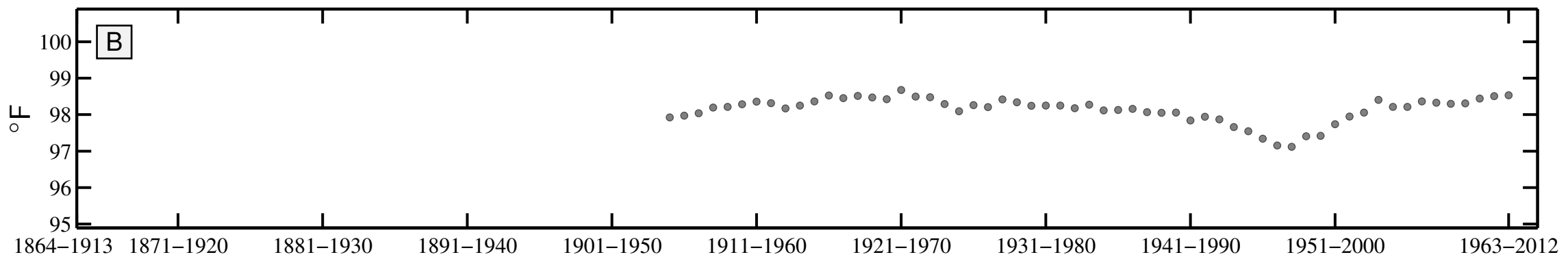
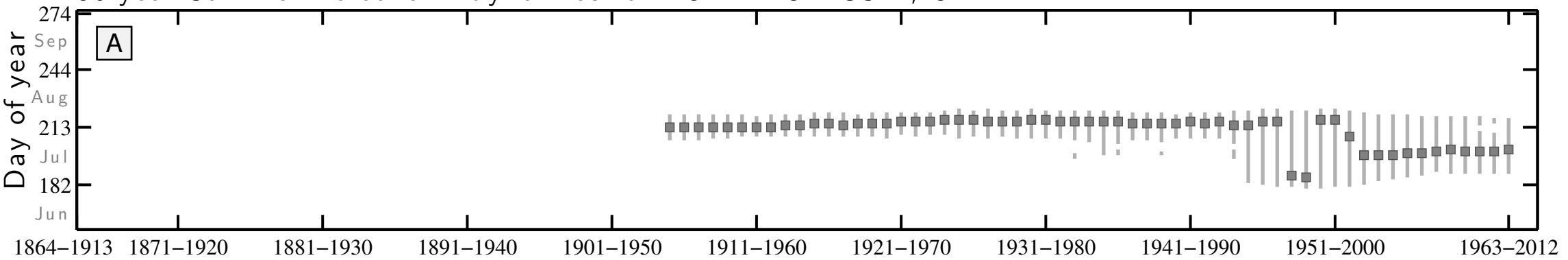
50 year Summer Teletherm dynamics for BOISE CITY 2 E, OK:



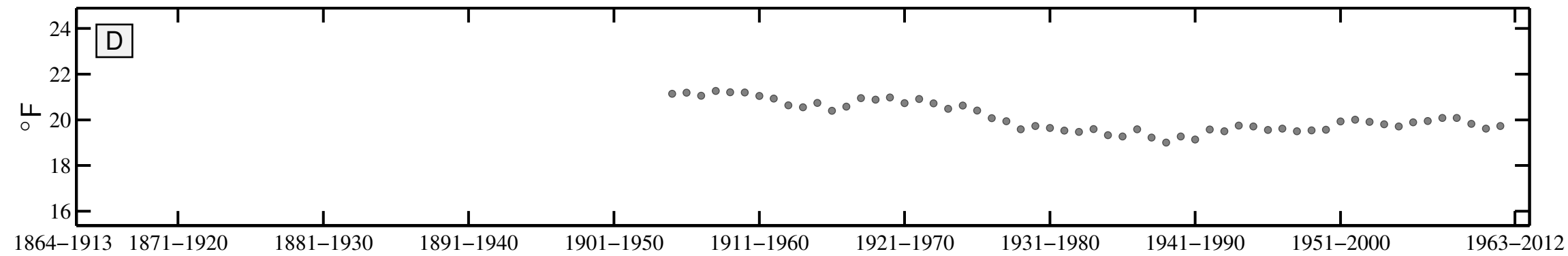
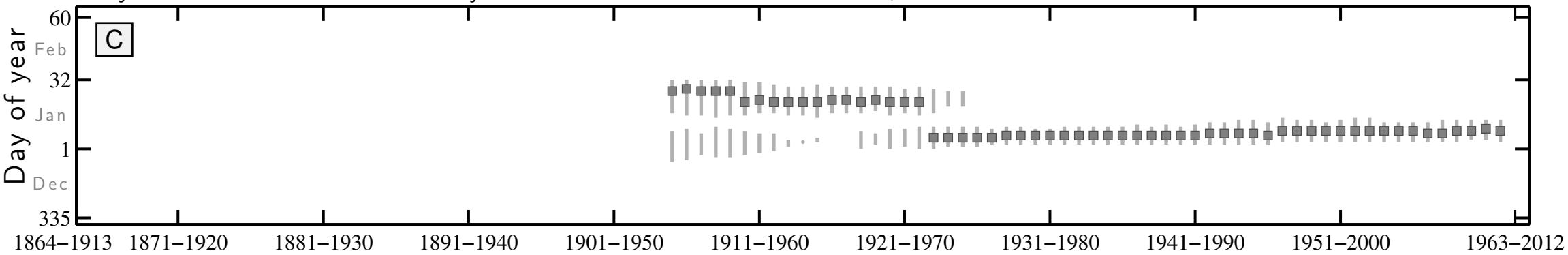
50 year Winter Teletherm dynamics for BOISE CITY 2 E, OK:



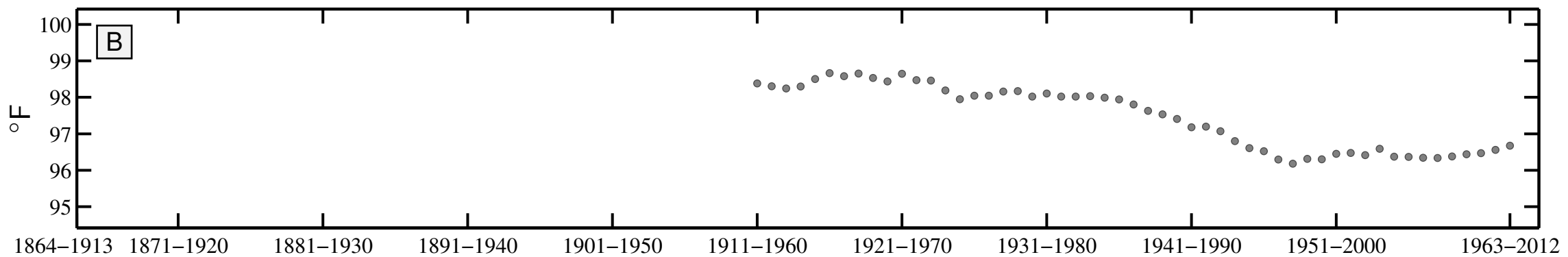
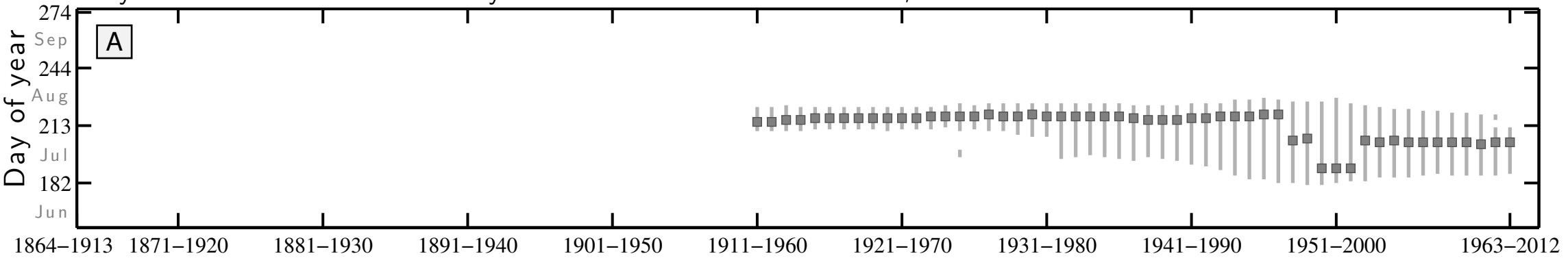
50 year Summer Teletherm dynamics for BUFFALO 2 SSW, OK:



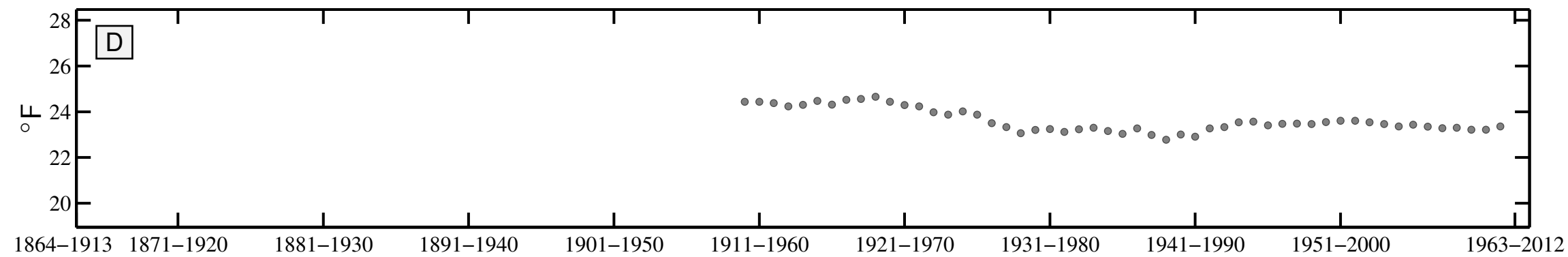
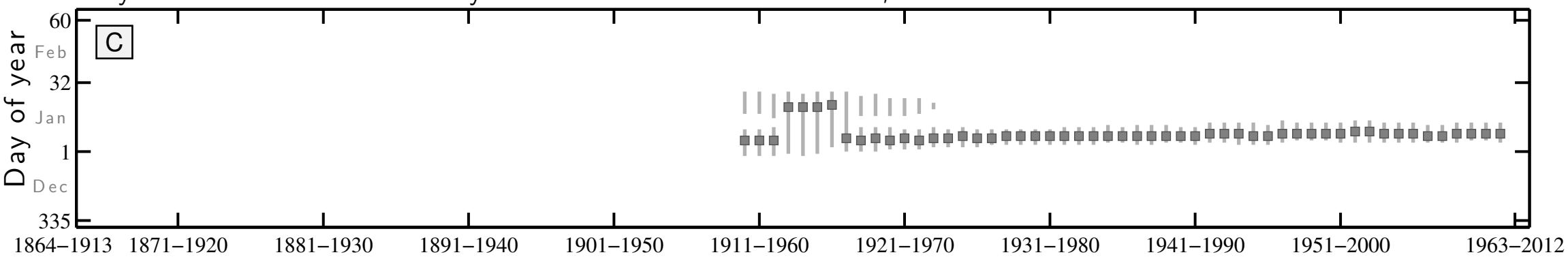
50 year Winter Teletherm dynamics for BUFFALO 2 SSW, OK:



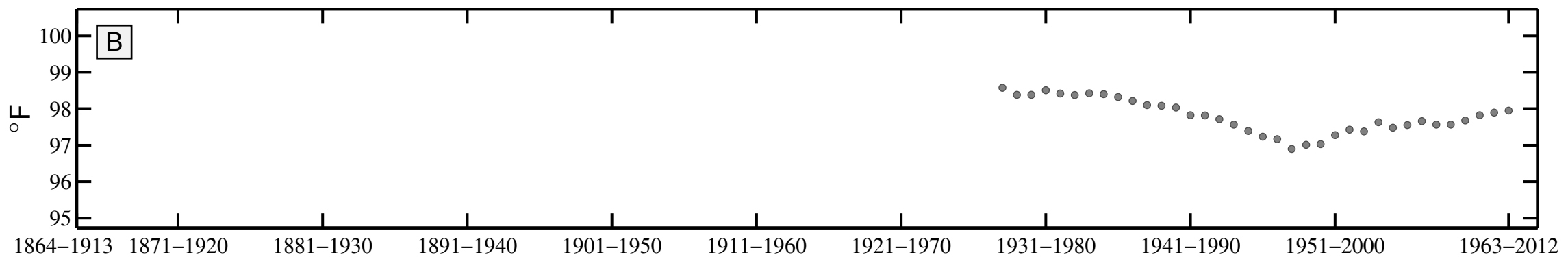
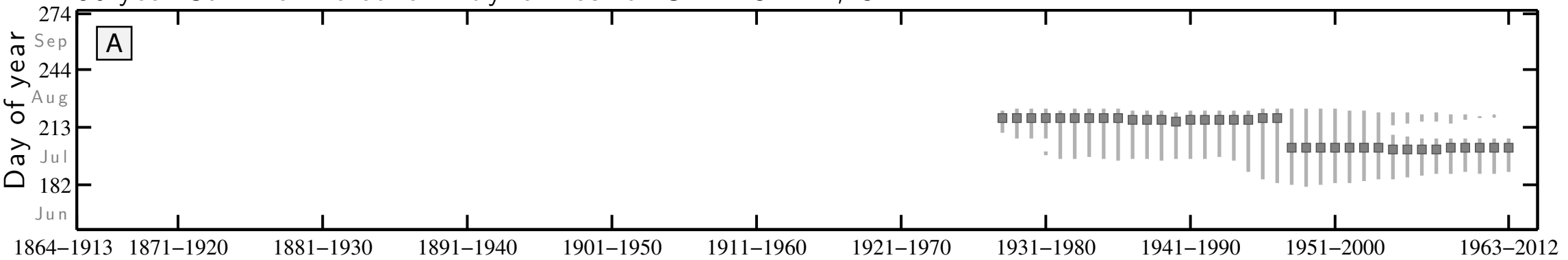
50 year Summer Teletherm dynamics for CARNEGIE 5 NE, OK:



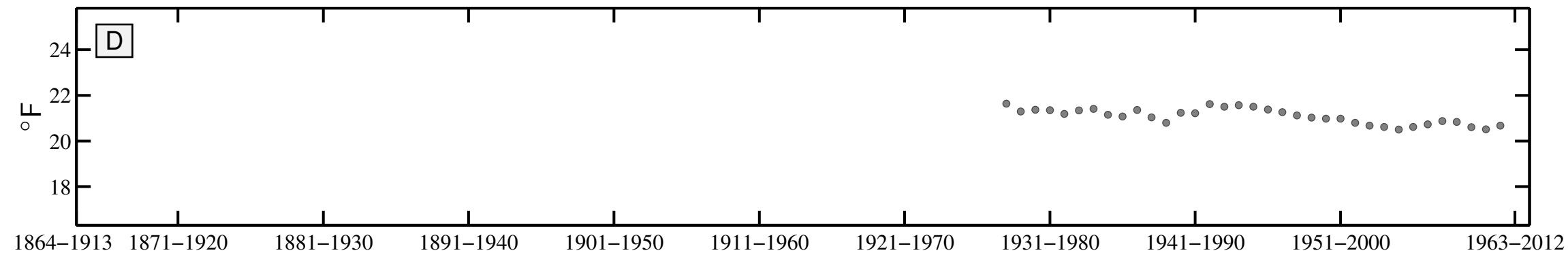
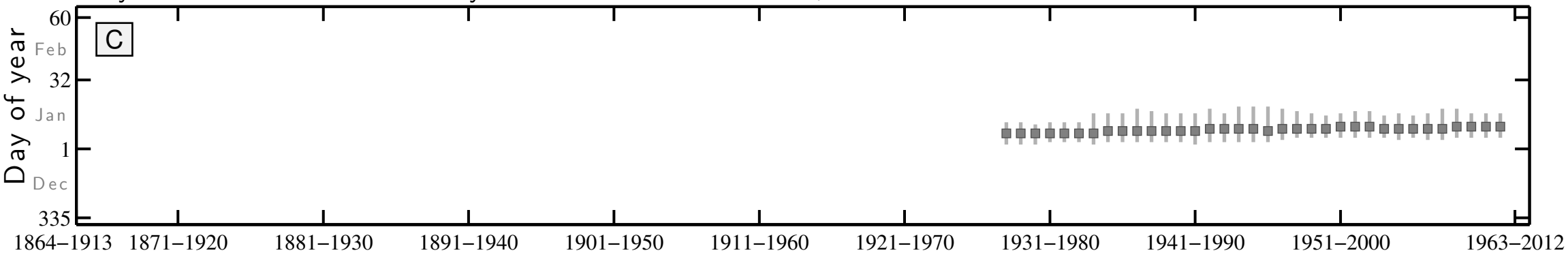
50 year Winter Teletherm dynamics for CARNEGIE 5 NE, OK:



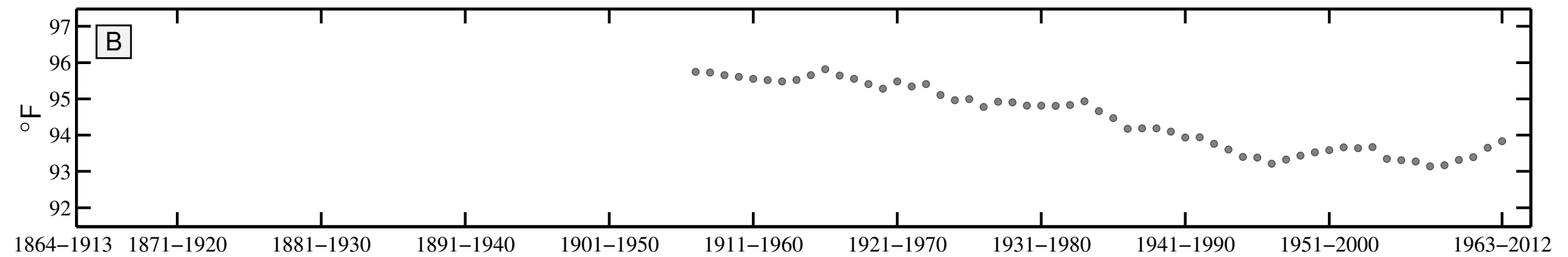
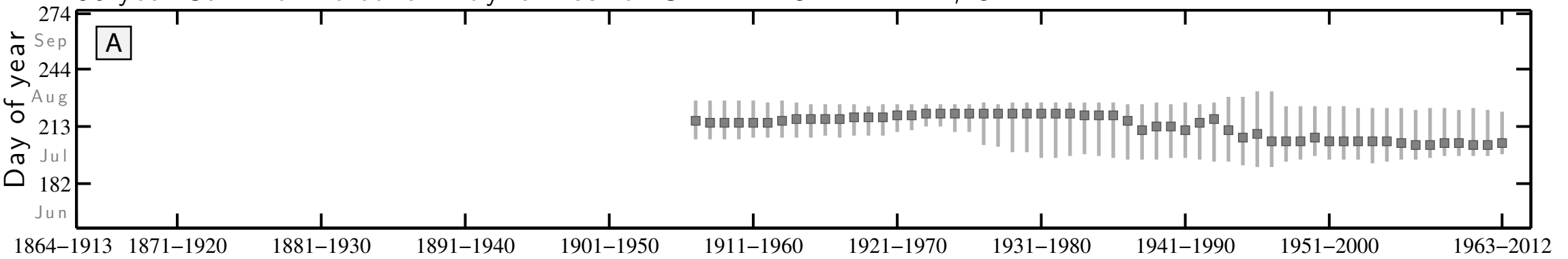
50 year Summer Teletherm dynamics for CHEROKEE, OK:



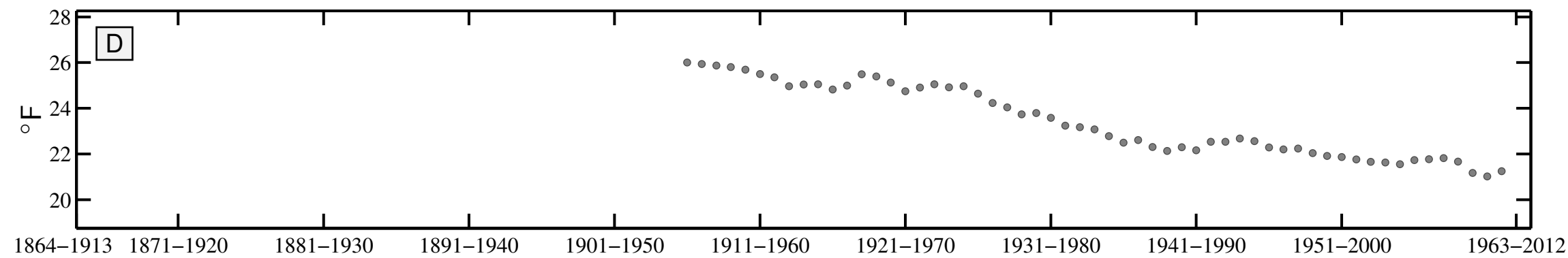
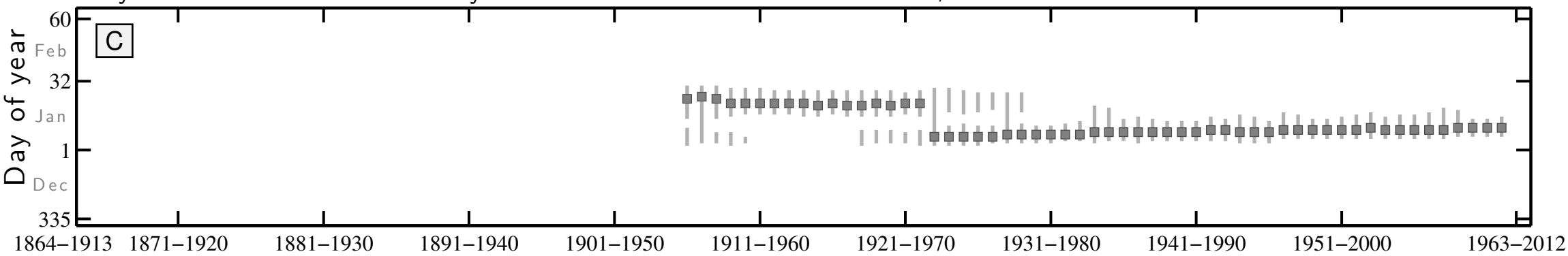
50 year Winter Teletherm dynamics for CHEROKEE, OK:



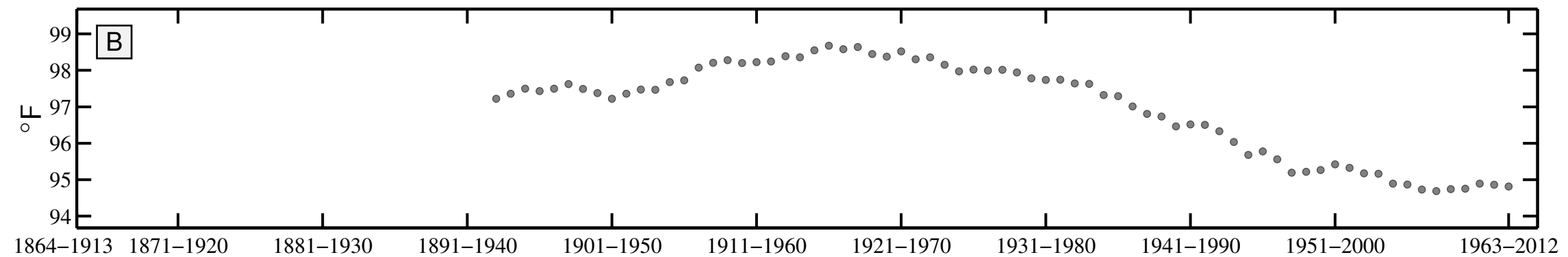
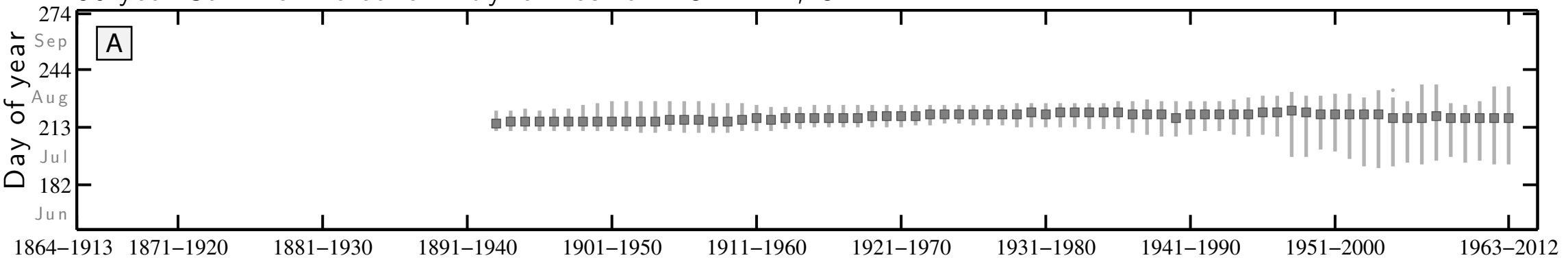
50 year Summer Teletherm dynamics for CLAREMORE 2 ENE, OK:



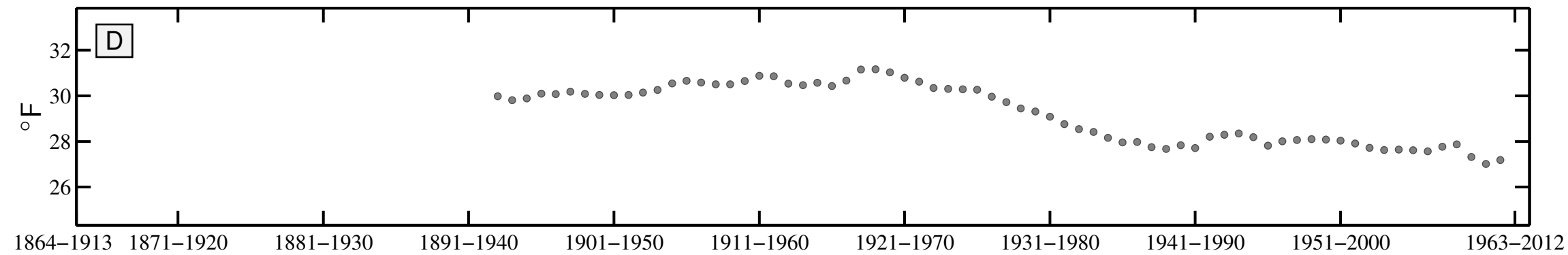
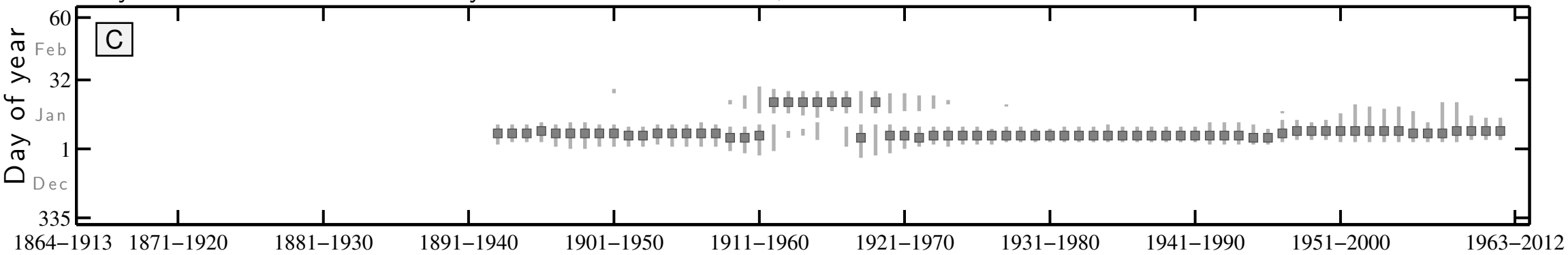
50 year Winter Teletherm dynamics for CLAREMORE 2 ENE, OK:



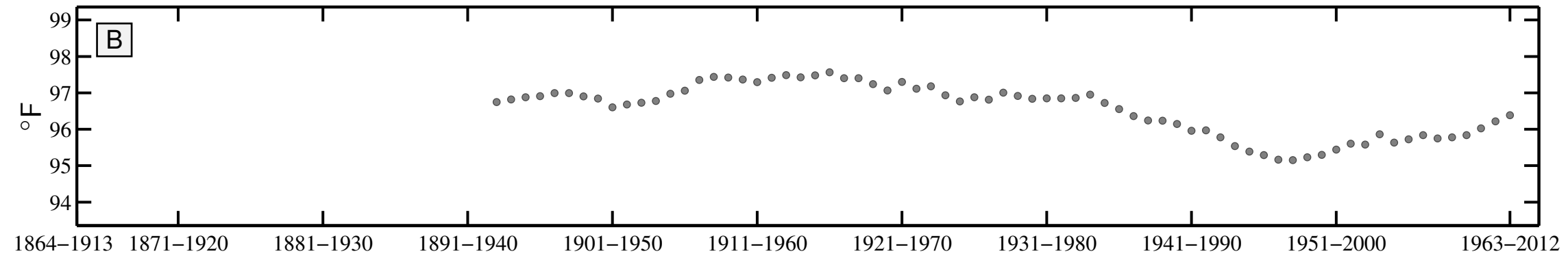
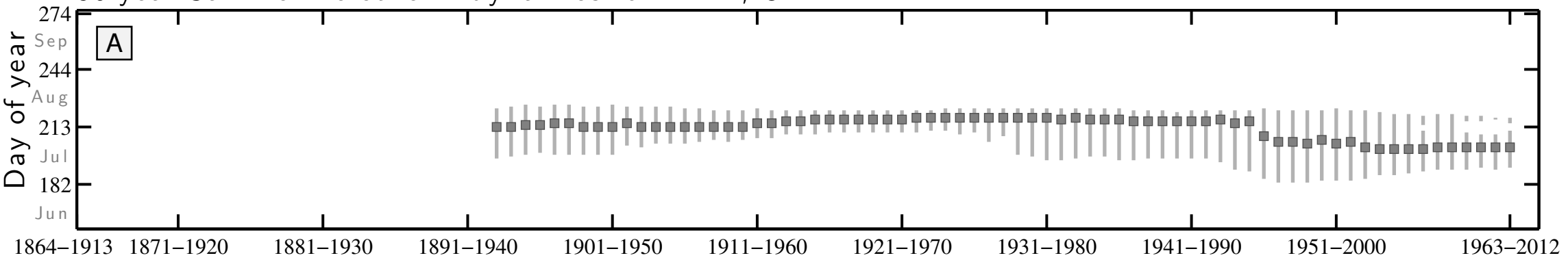
50 year Summer Teletherm dynamics for DURANT, OK:



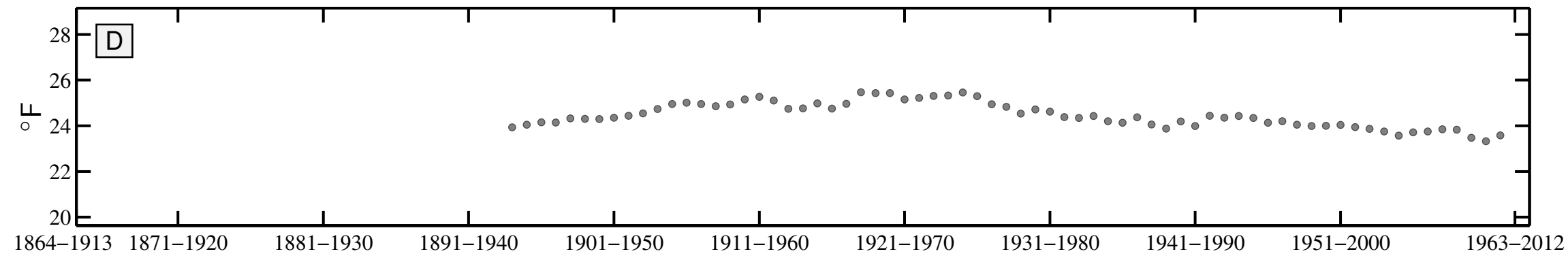
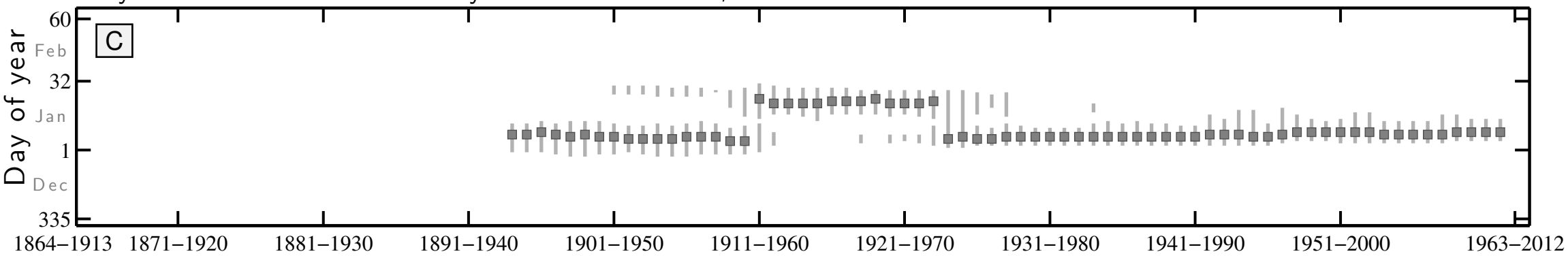
50 year Winter Teletherm dynamics for DURANT, OK:



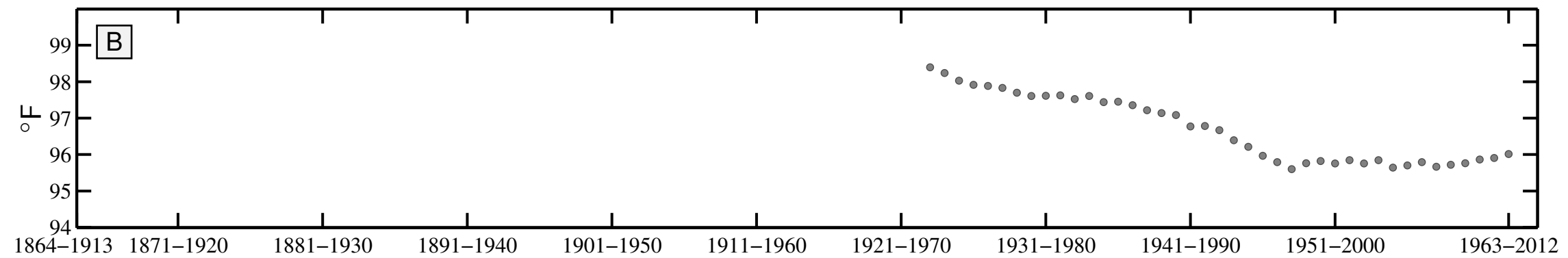
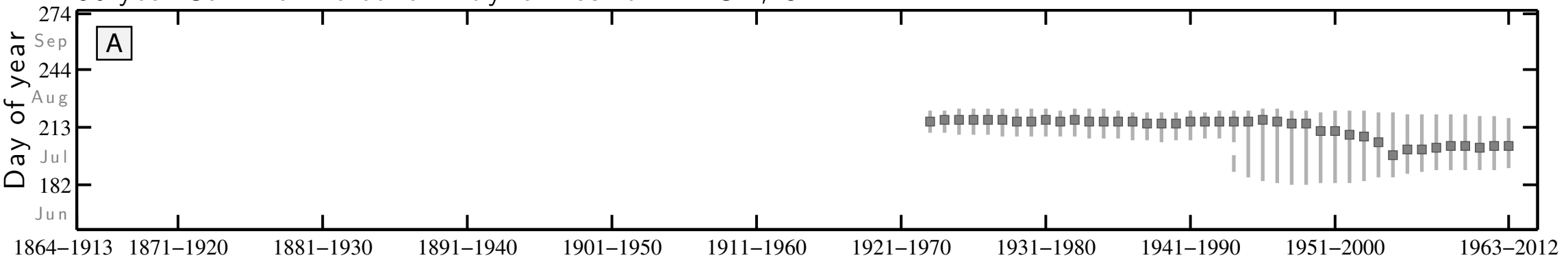
50 year Summer Teletherm dynamics for ENID, OK:



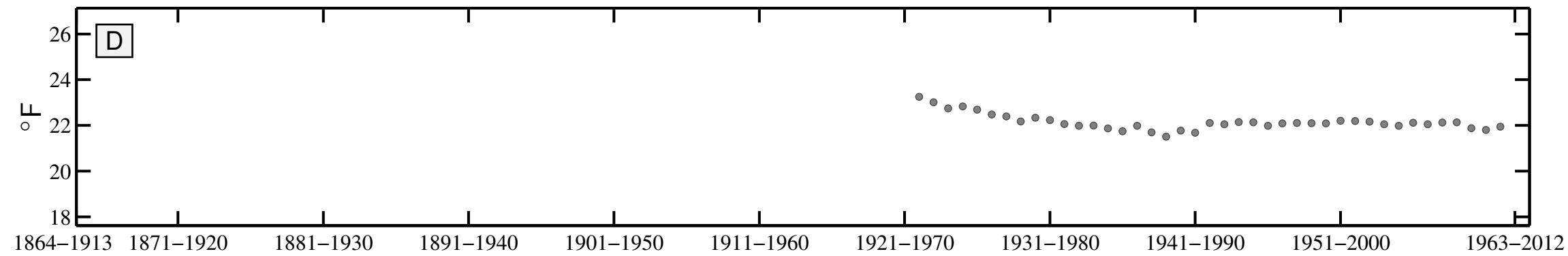
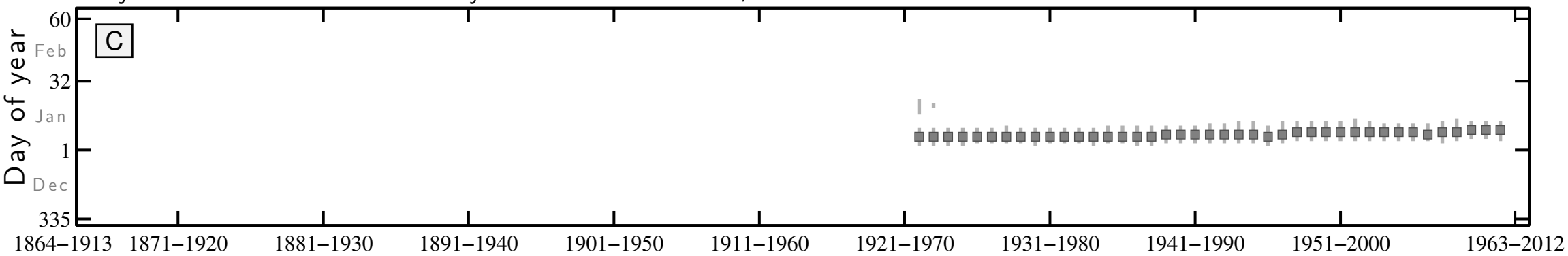
50 year Winter Teletherm dynamics for ENID, OK:



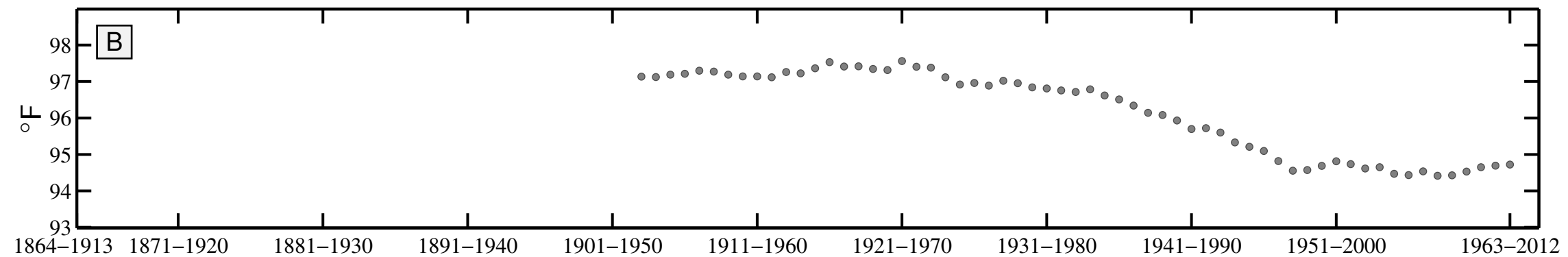
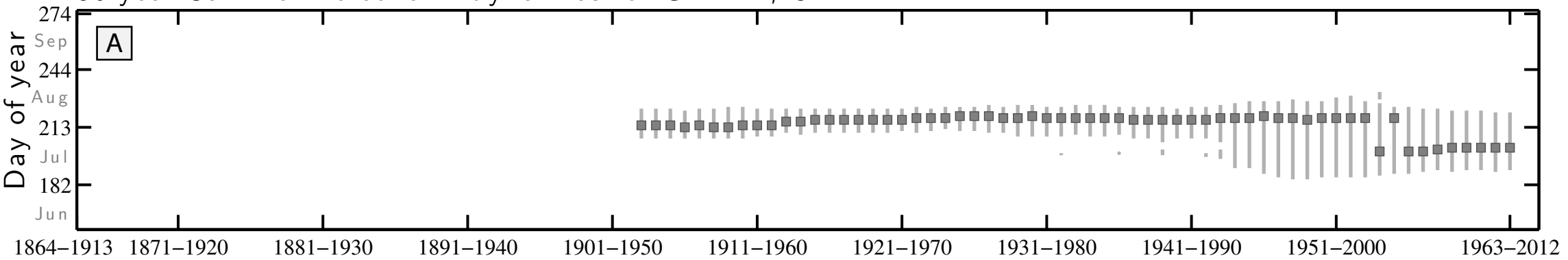
50 year Summer Teletherm dynamics for ERICK, OK:



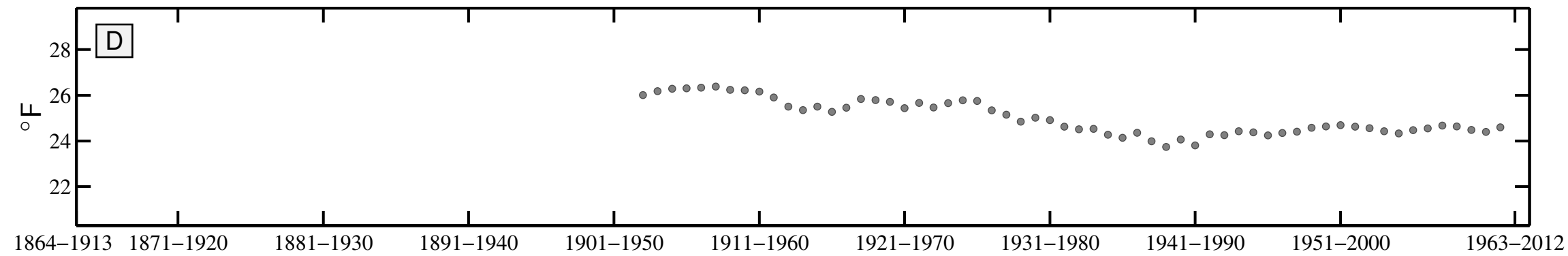
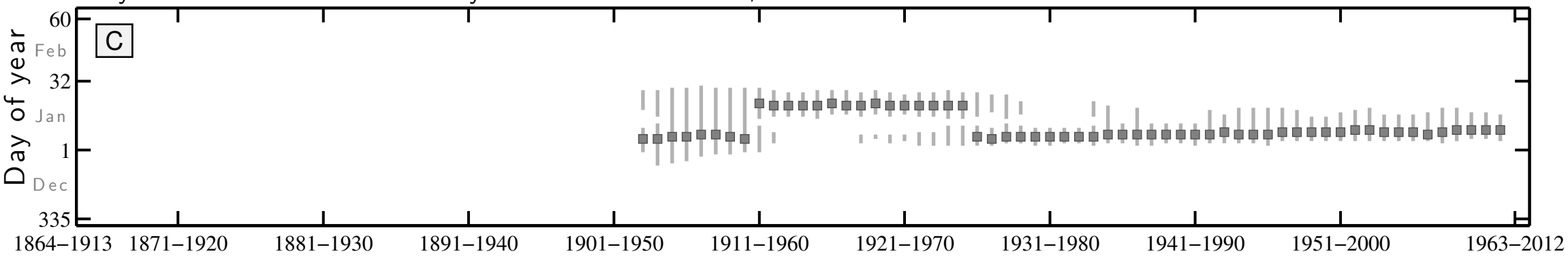
50 year Winter Teletherm dynamics for ERICK, OK:



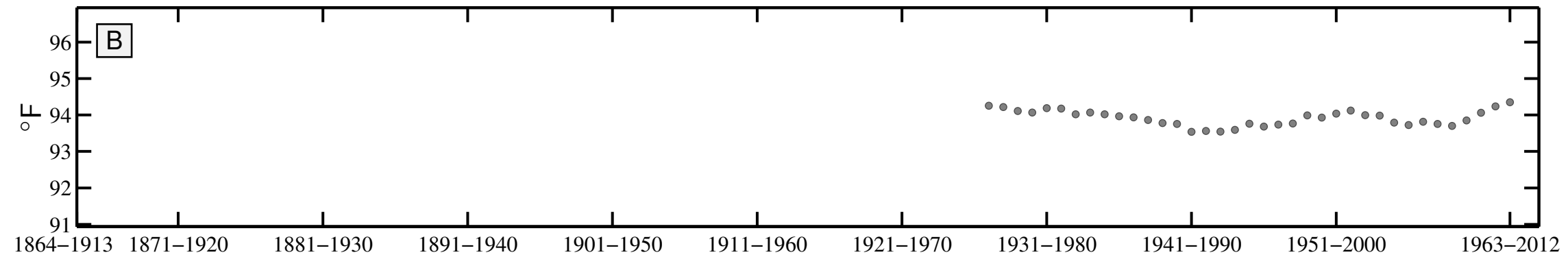
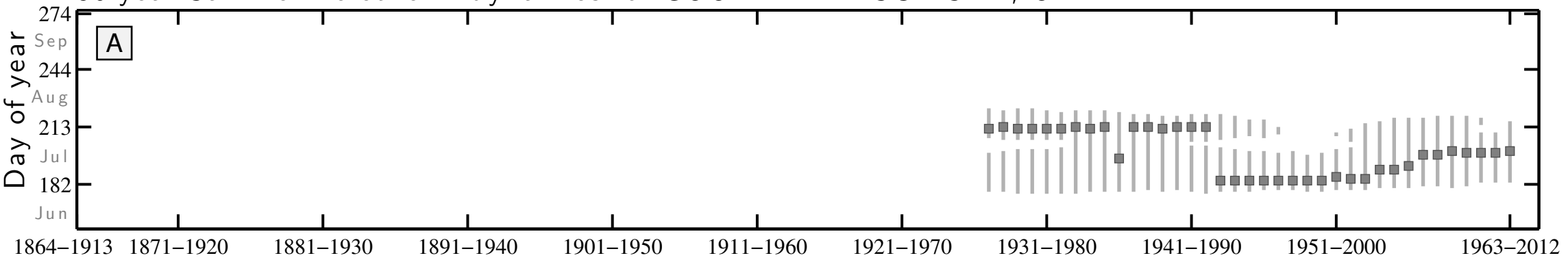
50 year Summer Teletherm dynamics for GEARY, OK:



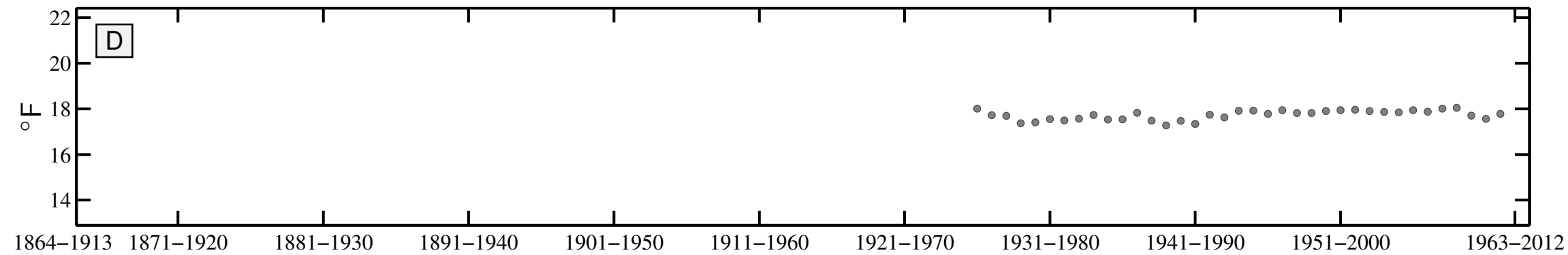
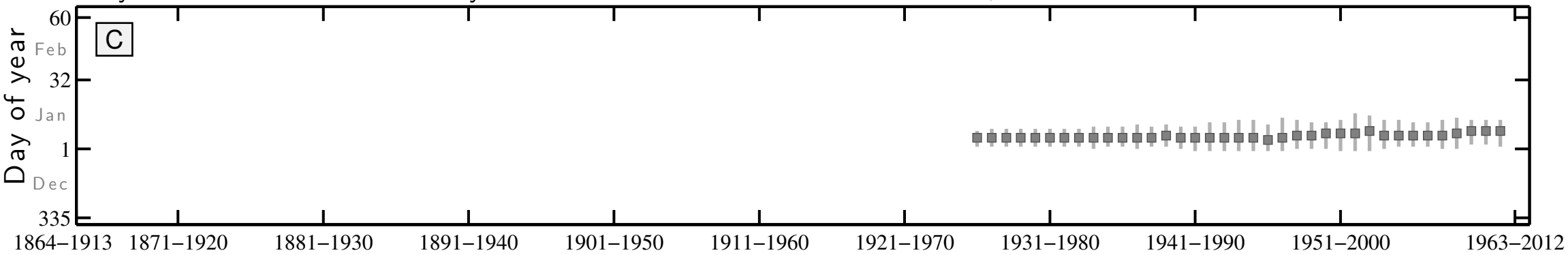
50 year Winter Teletherm dynamics for GEARY, OK:



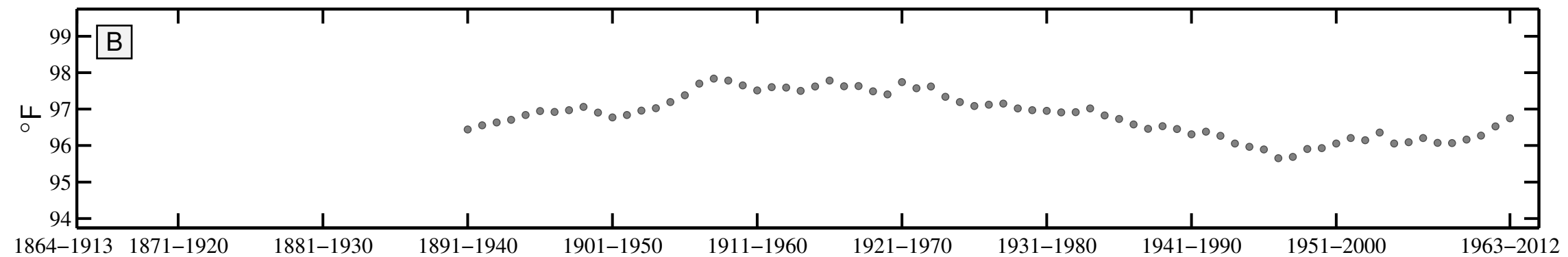
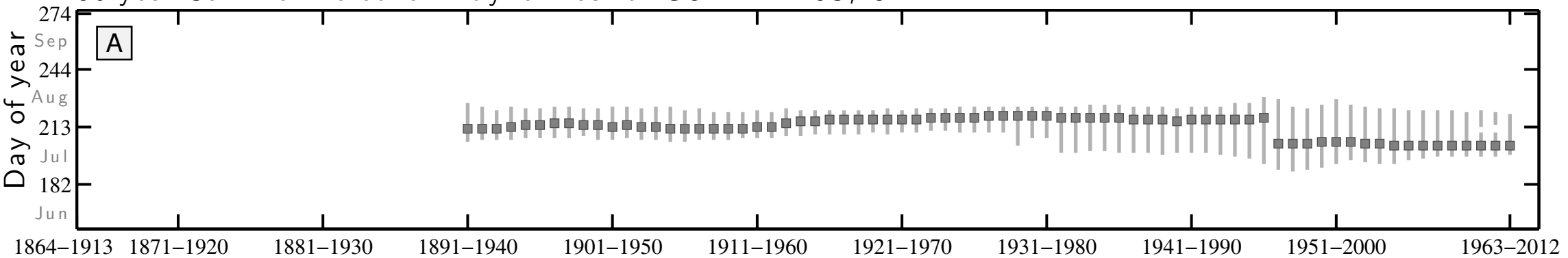
50 year Summer Teletherm dynamics for GOODWELL RSCH STN, OK:



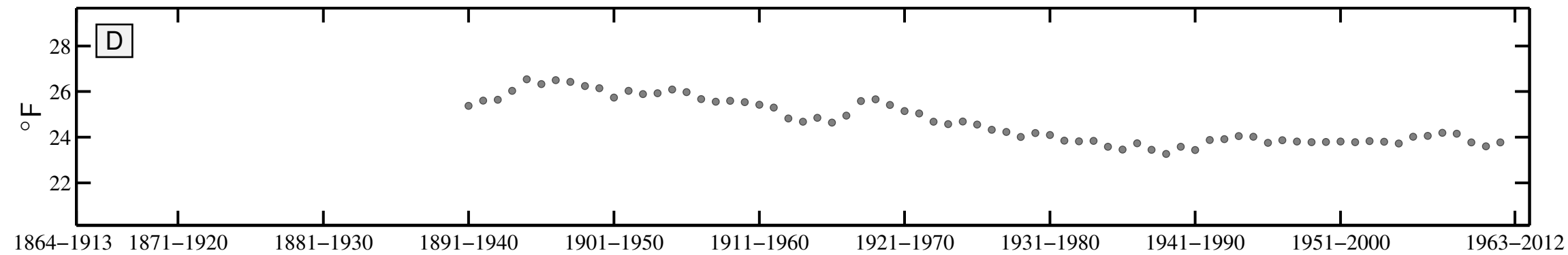
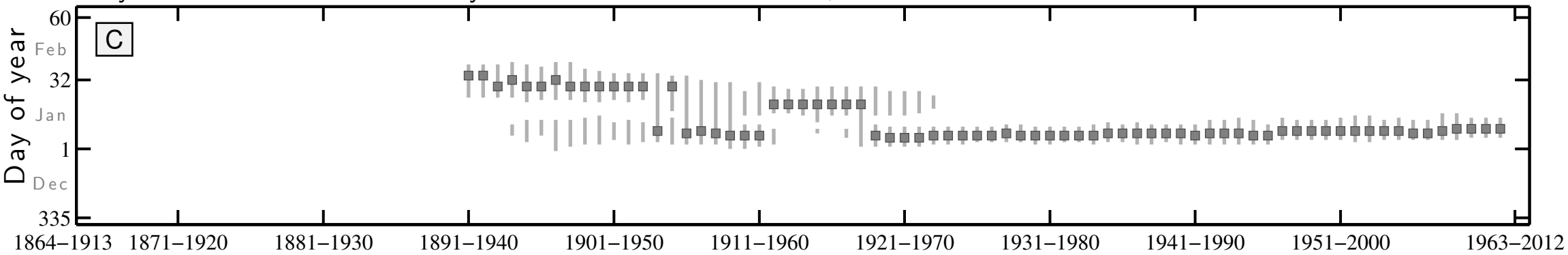
50 year Winter Teletherm dynamics for GOODWELL RSCH STN, OK:



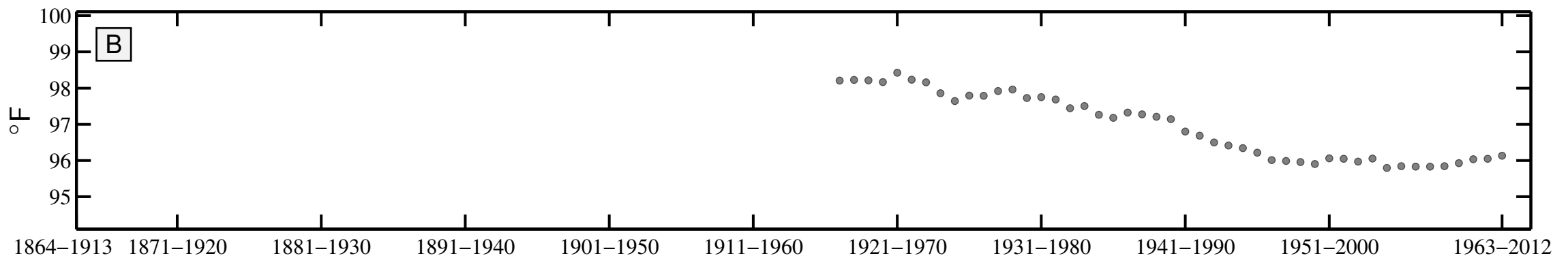
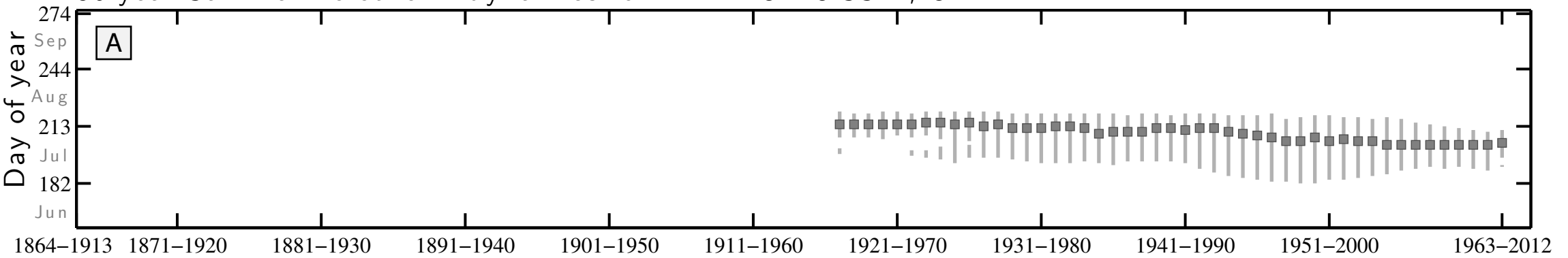
50 year Summer Teletherm dynamics for GUTHRIE5S, OK:



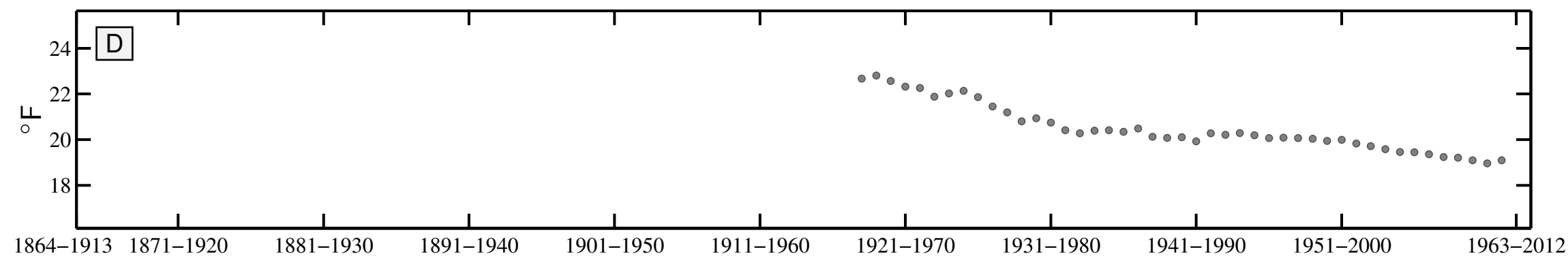
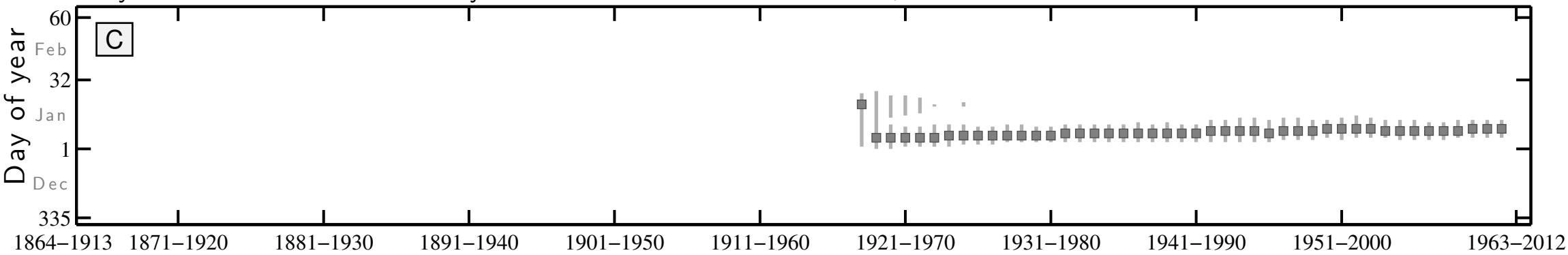
50 year Winter Teletherm dynamics for GUTHRIE 5S, OK:



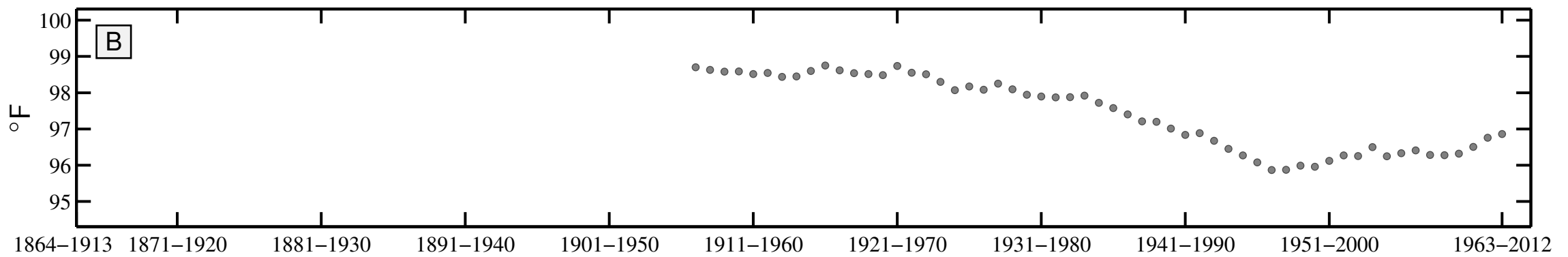
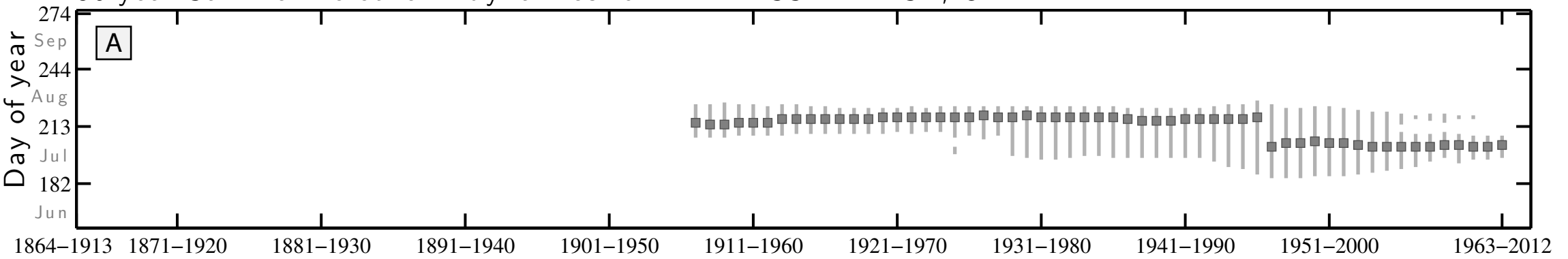
50 year Summer Teletherm dynamics for HAMMON 3 SSW, OK:



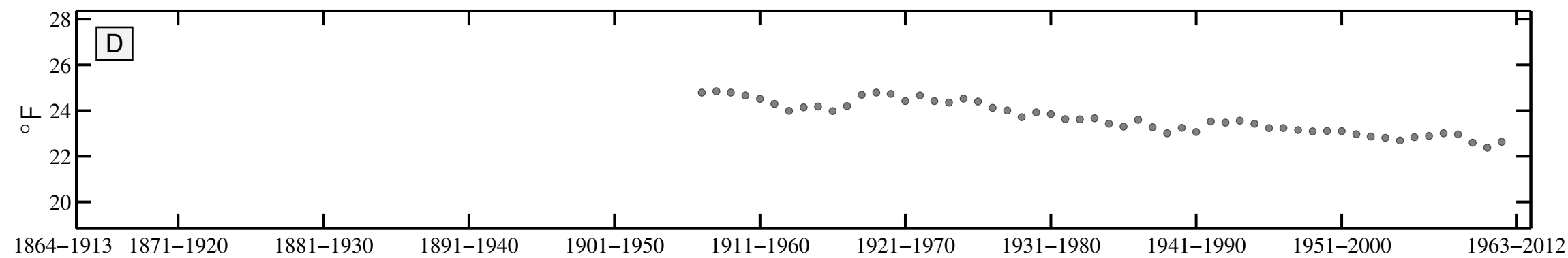
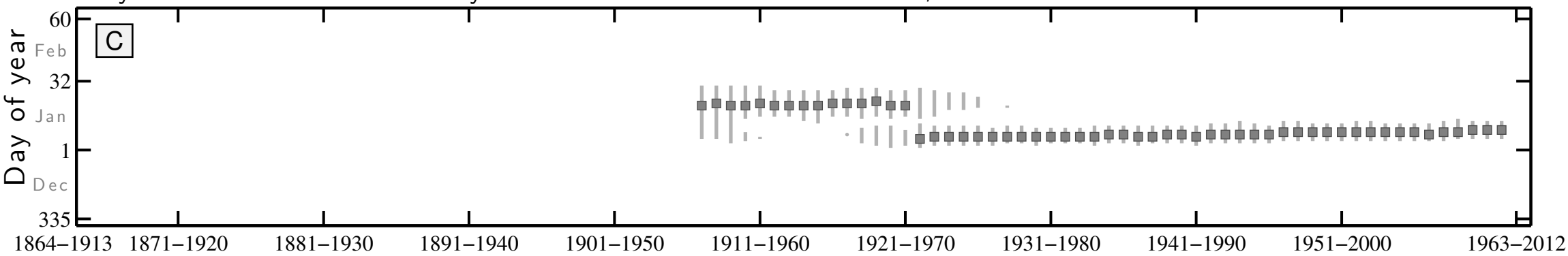
50 year Winter Teletherm dynamics for HAMMON 3 SSW, OK:



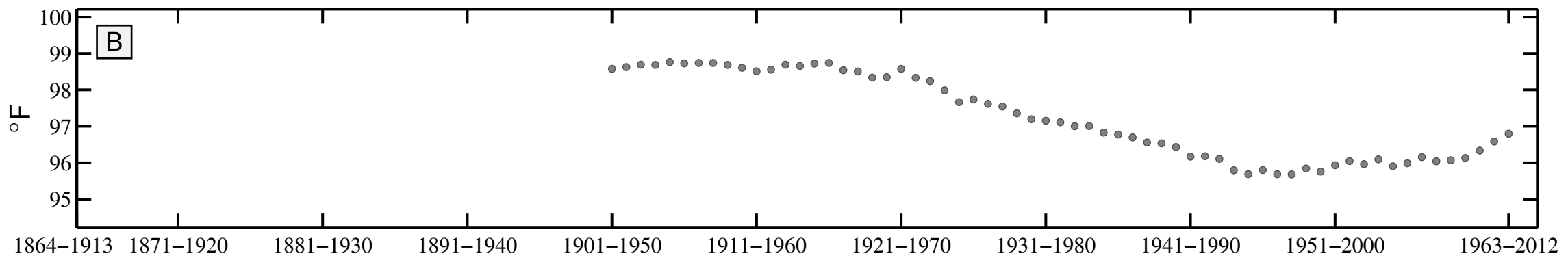
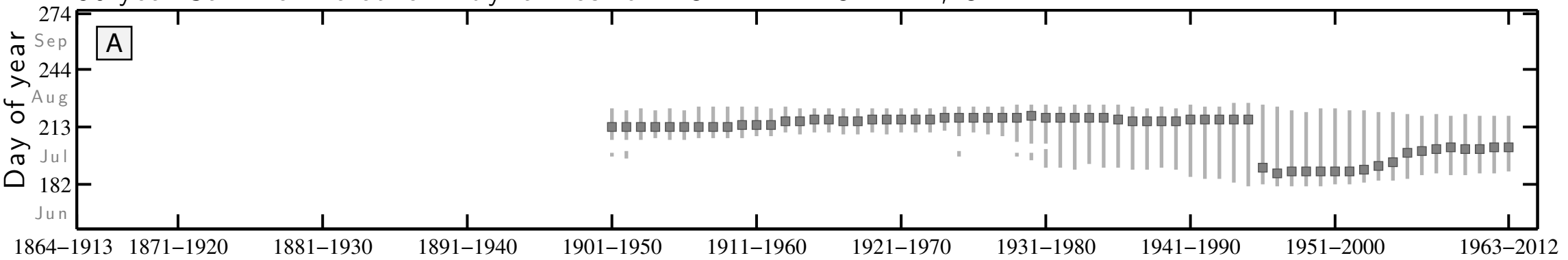
50 year Summer Teletherm dynamics for HENNESSEY 4 ESE, OK:



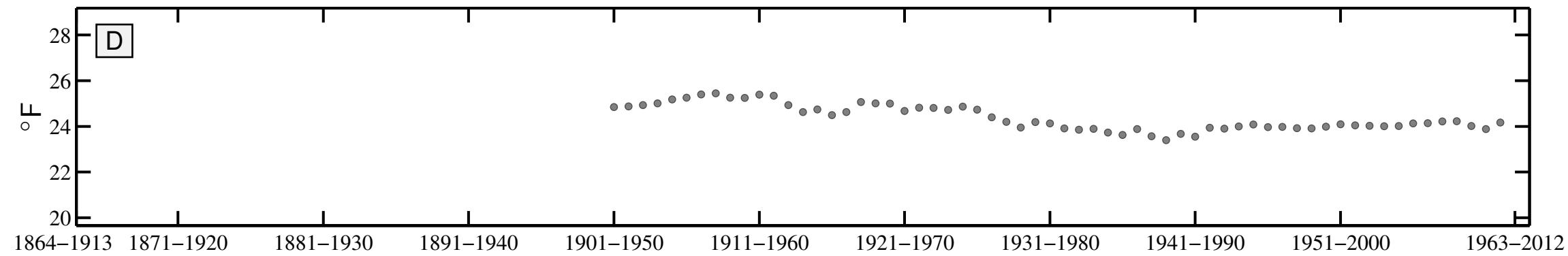
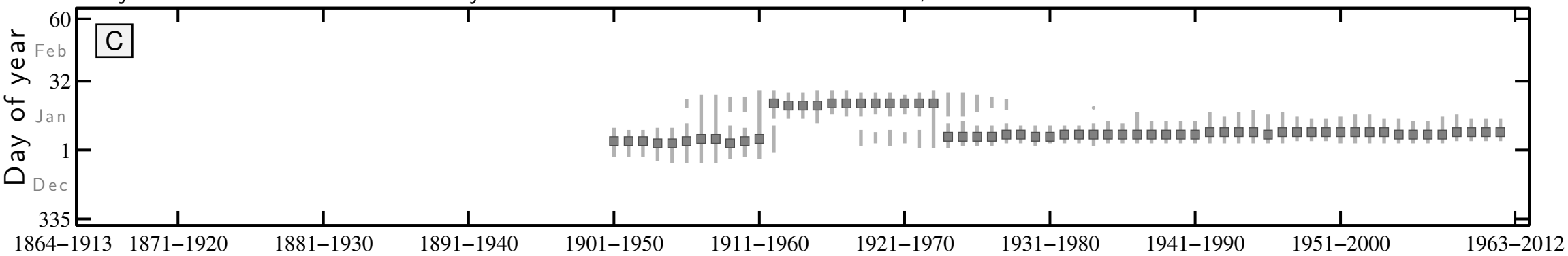
50 year Winter Teletherm dynamics for HENNESSEY 4 ESE, OK:



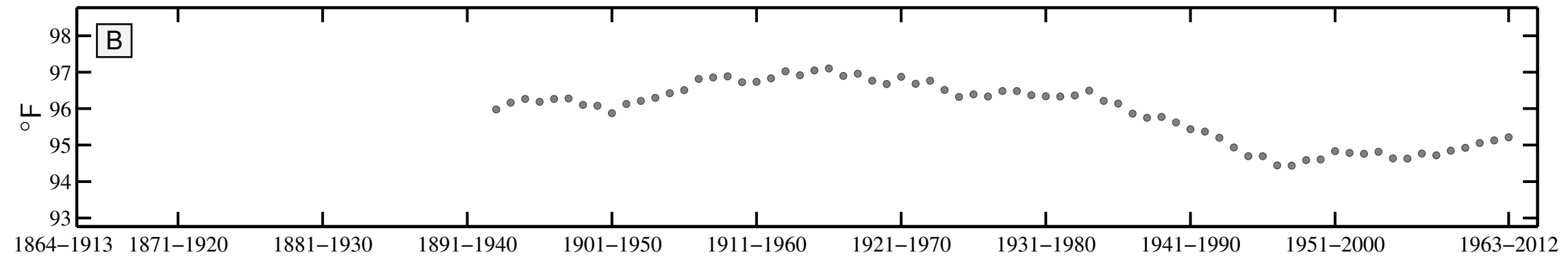
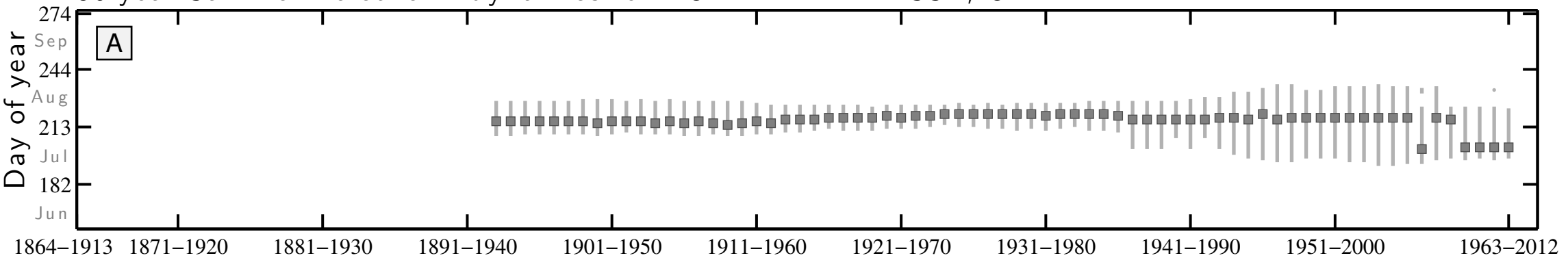
50 year Summer Teletherm dynamics for HOBART MUNI AP, OK:



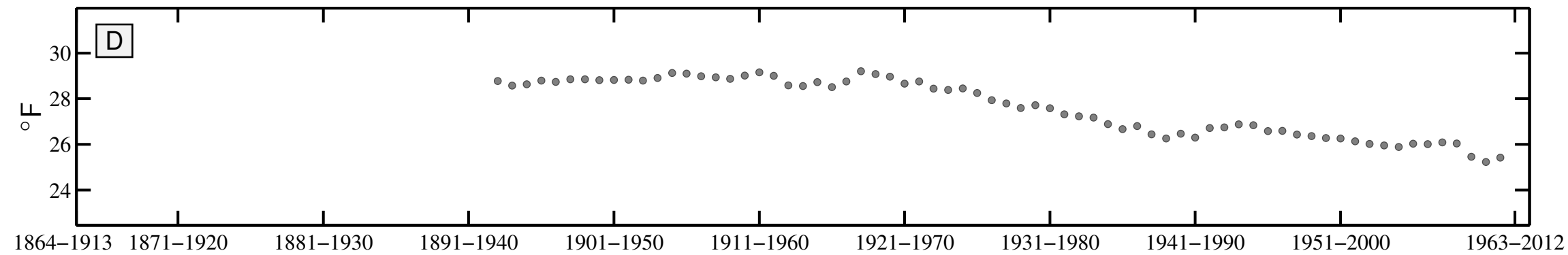
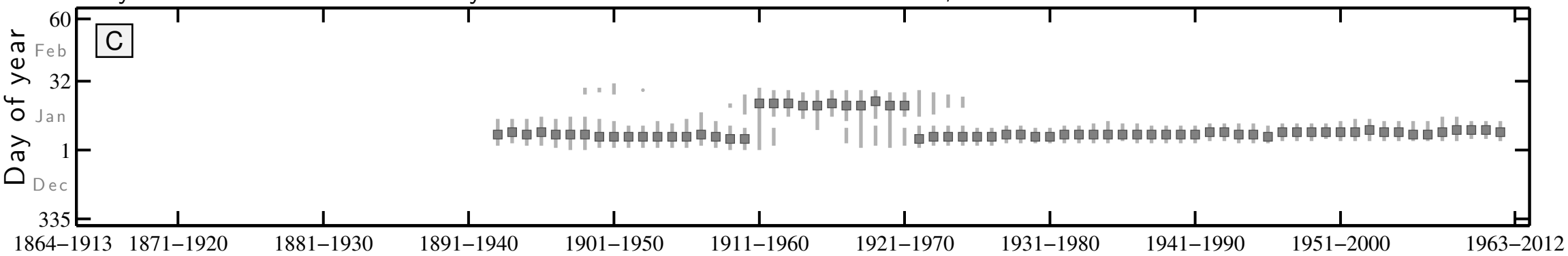
50 year Winter Teletherm dynamics for HOBART MUNI AP, OK:



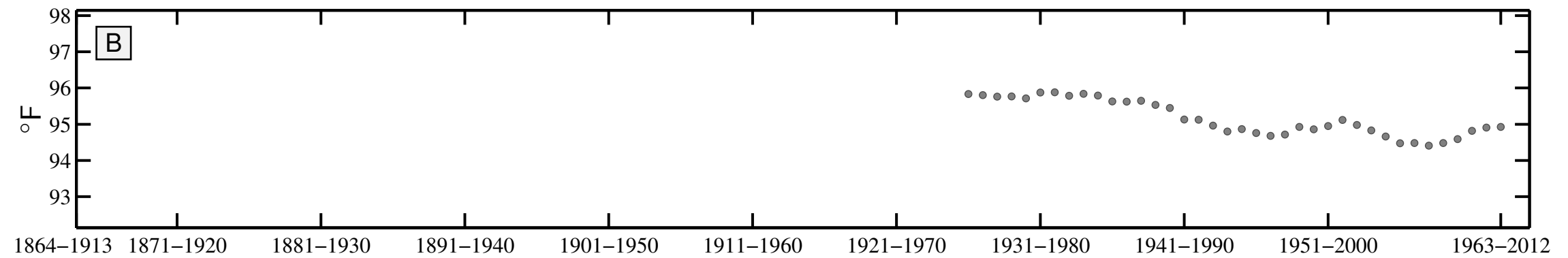
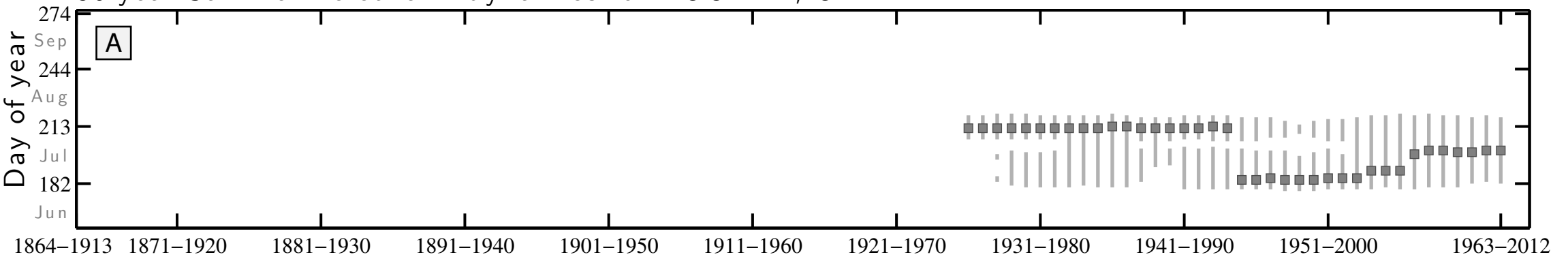
50 year Summer Teletherm dynamics for HOLDENVILLE 2SSE, OK:



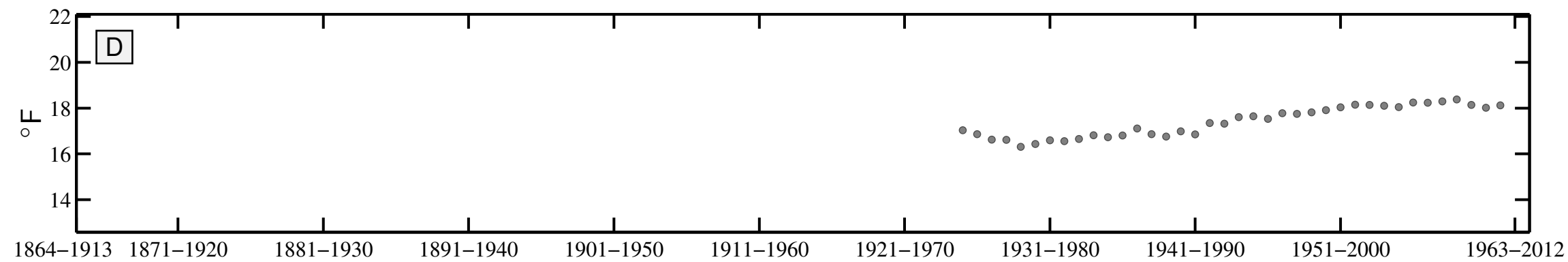
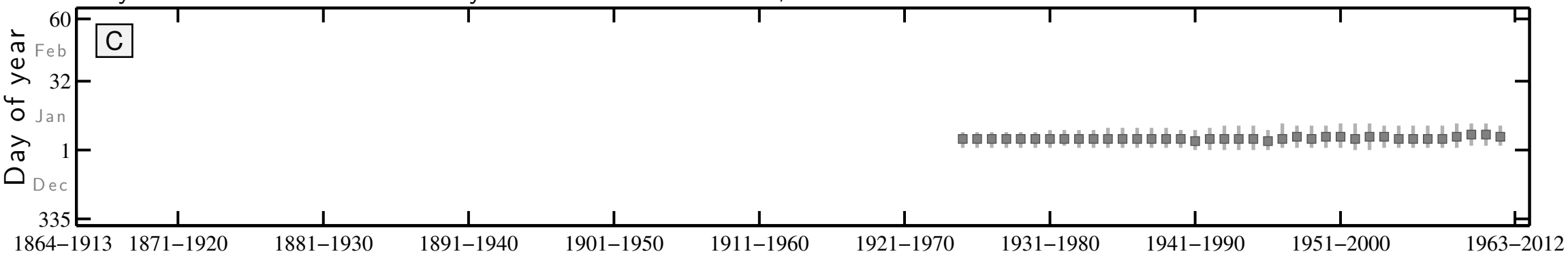
50 year Winter Teletherm dynamics for HOLDENVILLE 2SSE, OK:



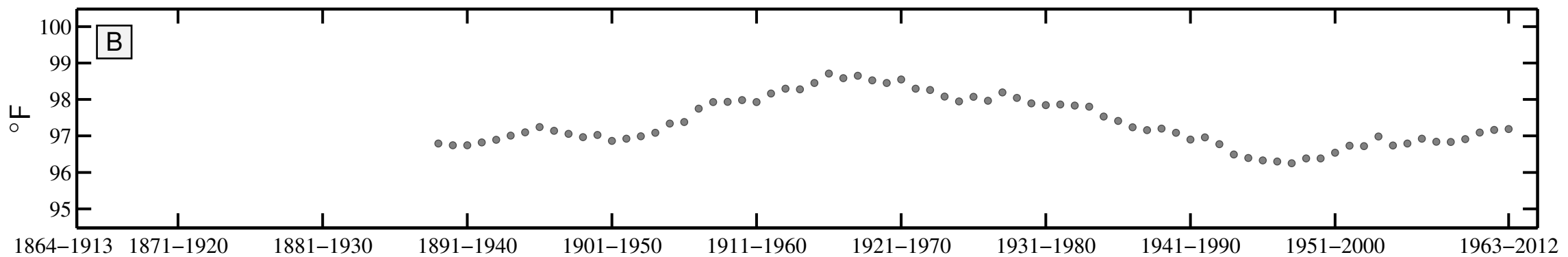
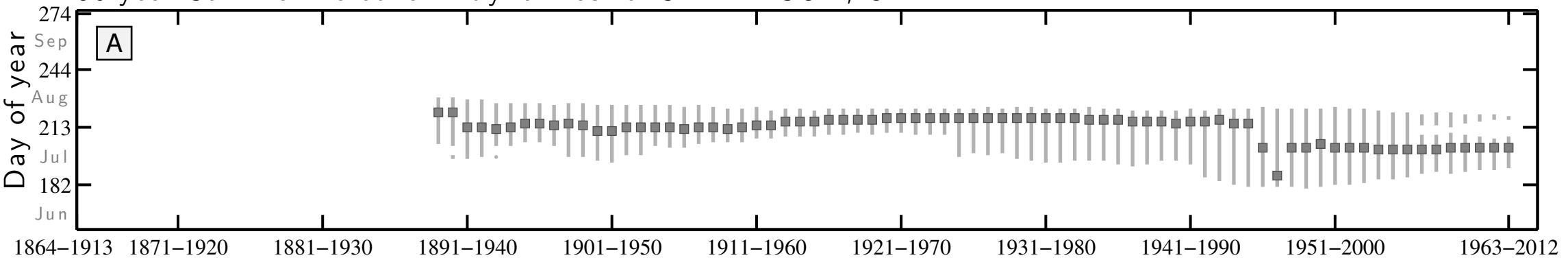
50 year Summer Teletherm dynamics for HOOKER, OK:



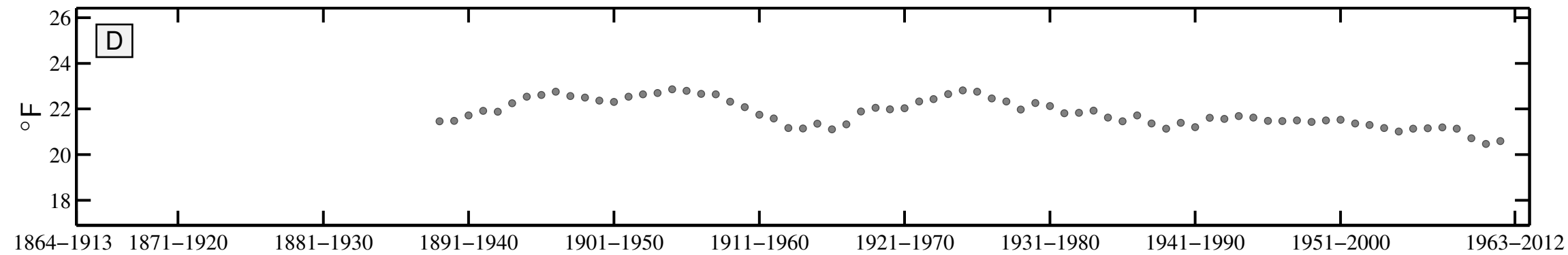
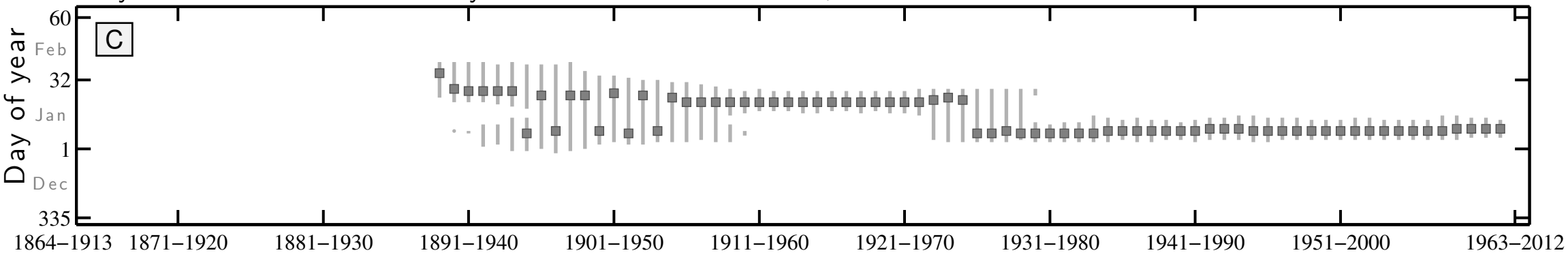
50 year Winter Teletherm dynamics for HOOKER, OK:



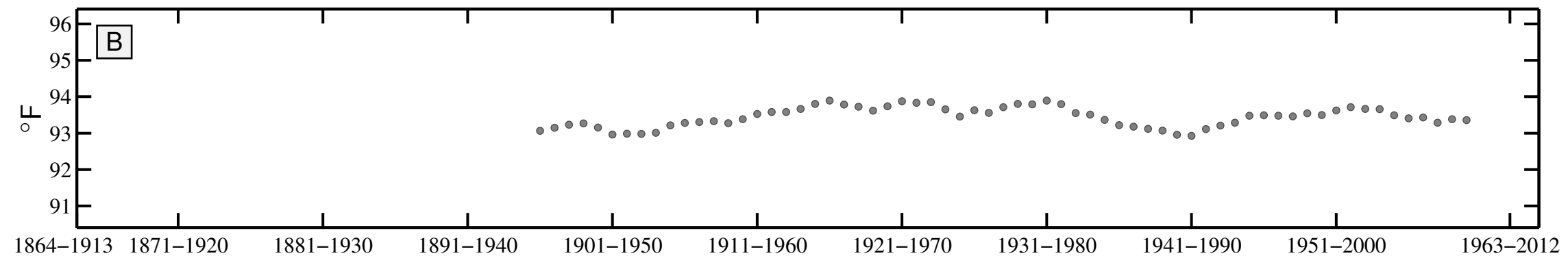
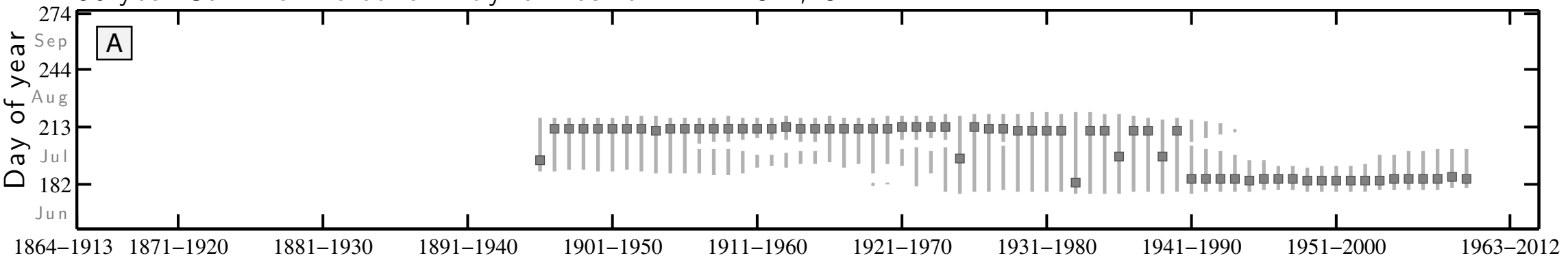
50 year Summer Teletherm dynamics for JEFFERSON, OK:



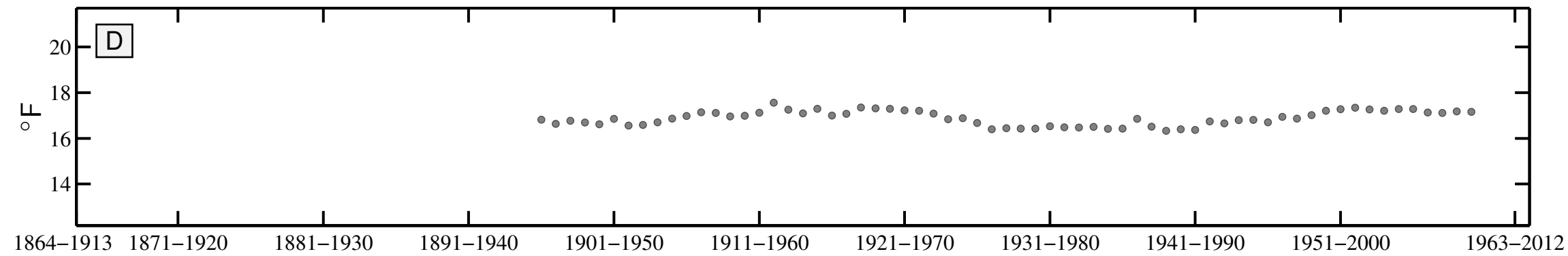
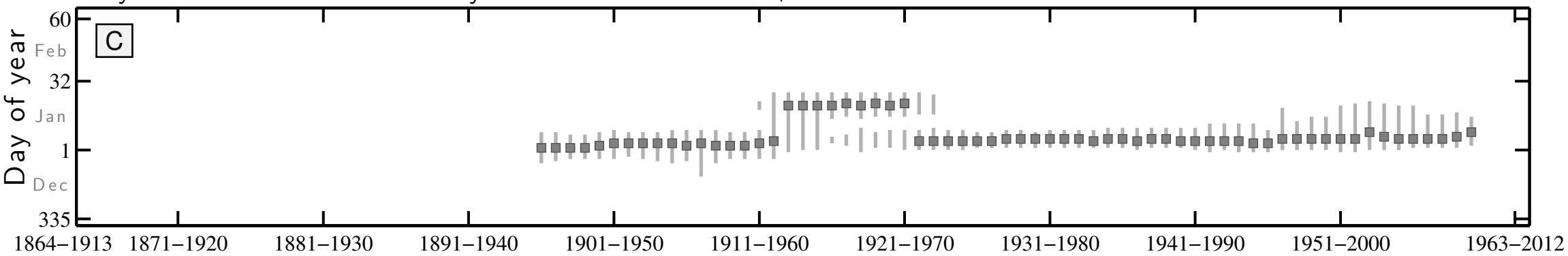
50 year Winter Teletherm dynamics for JEFFERSON, OK:



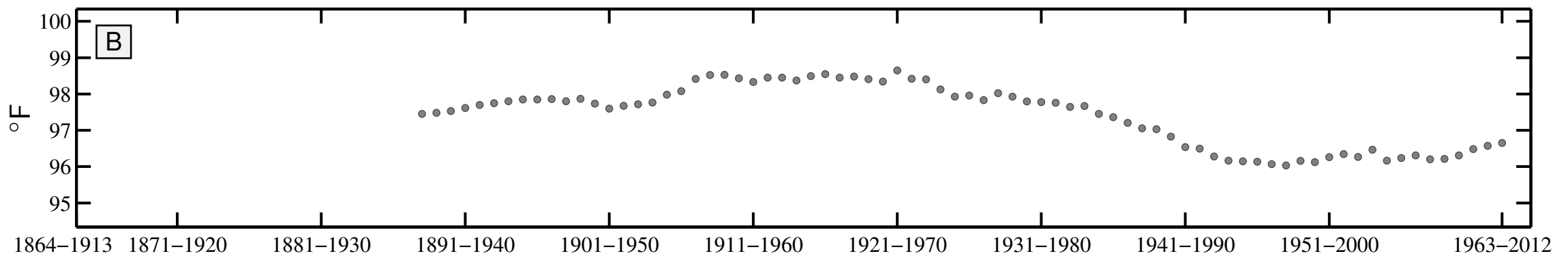
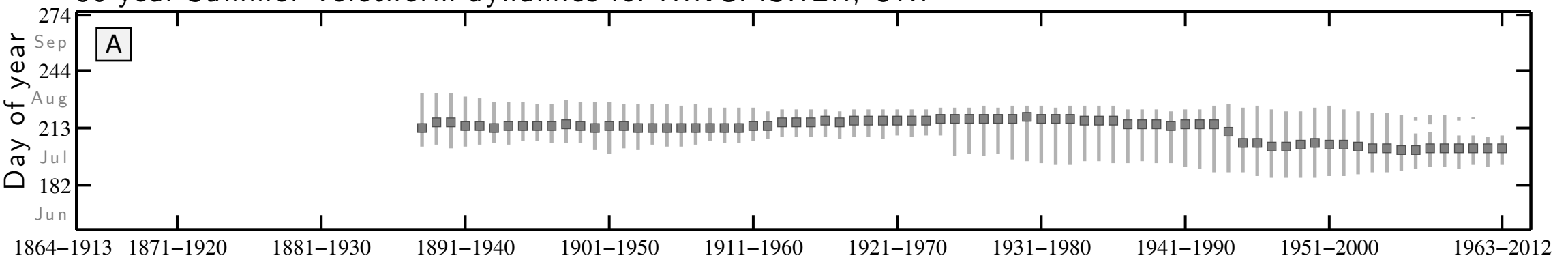
50 year Summer Teletherm dynamics for KENTON, OK:



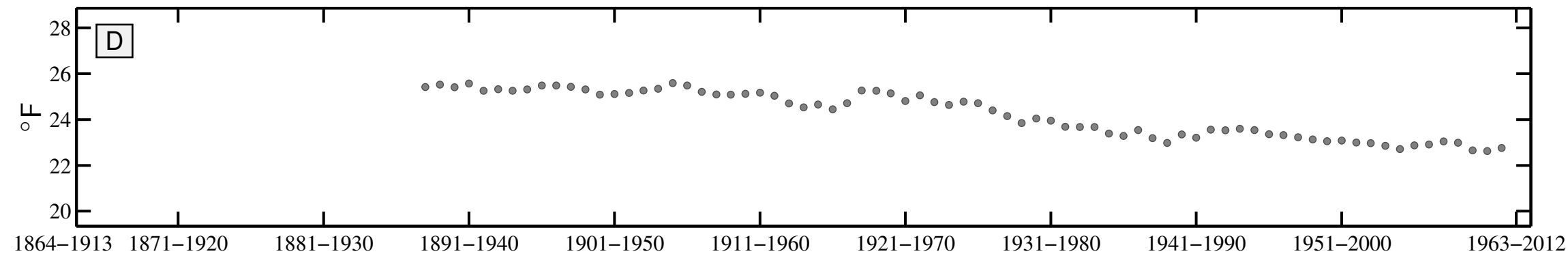
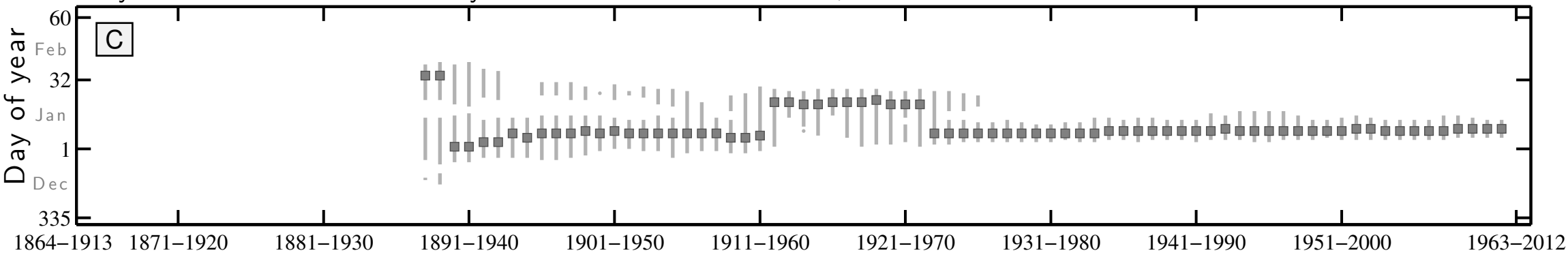
50 year Winter Teletherm dynamics for KENTON, OK:



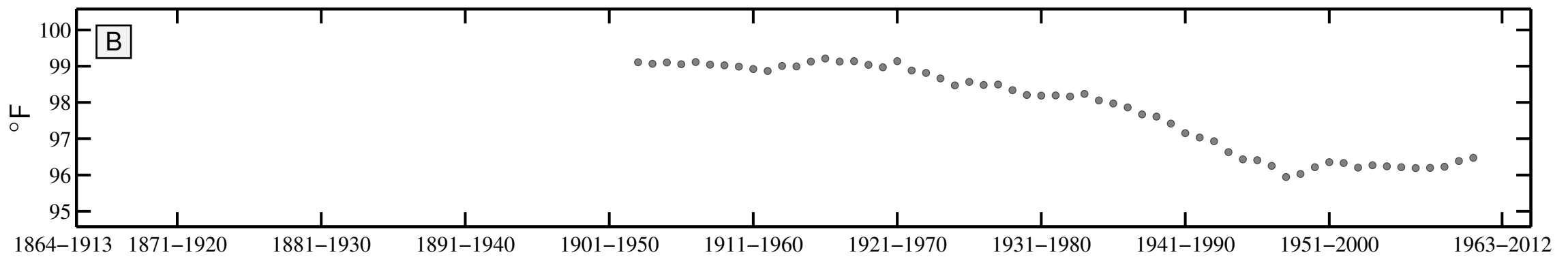
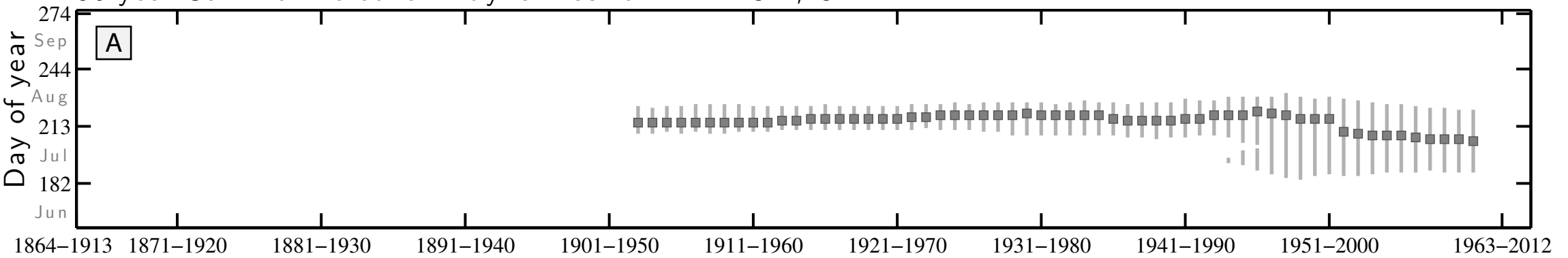
50 year Summer Teletherm dynamics for KINGFISHER, OK:



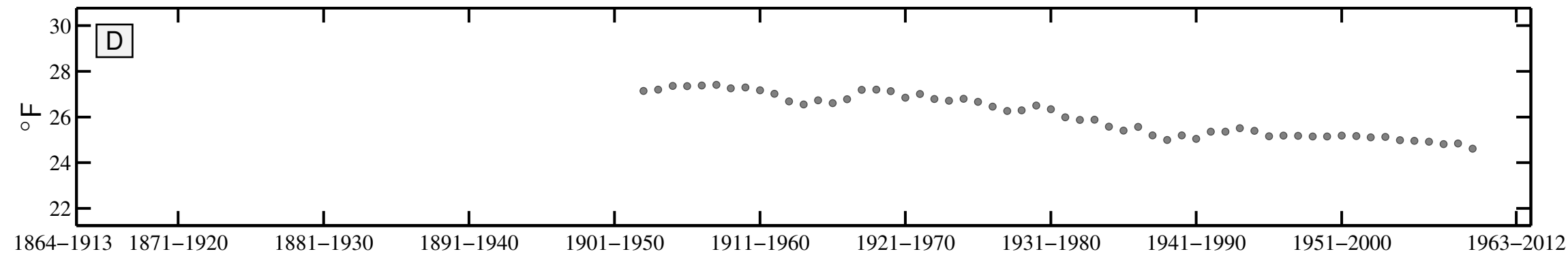
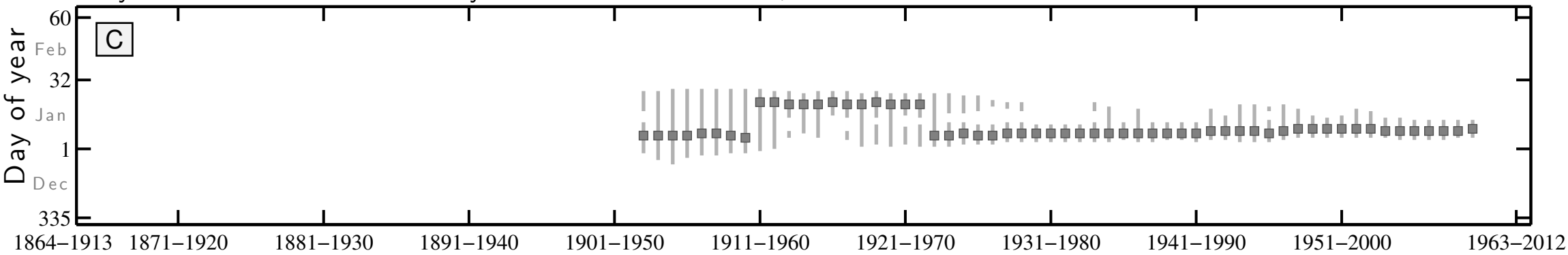
50 year Winter Teletherm dynamics for KINGFISHER, OK:



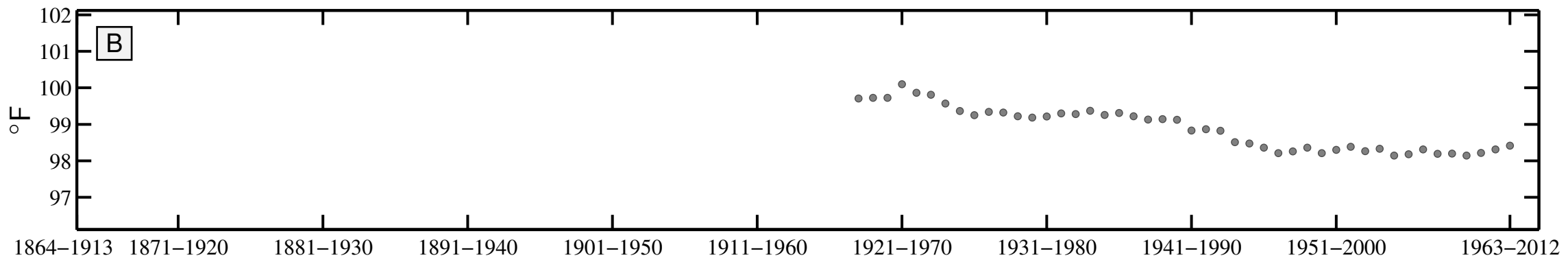
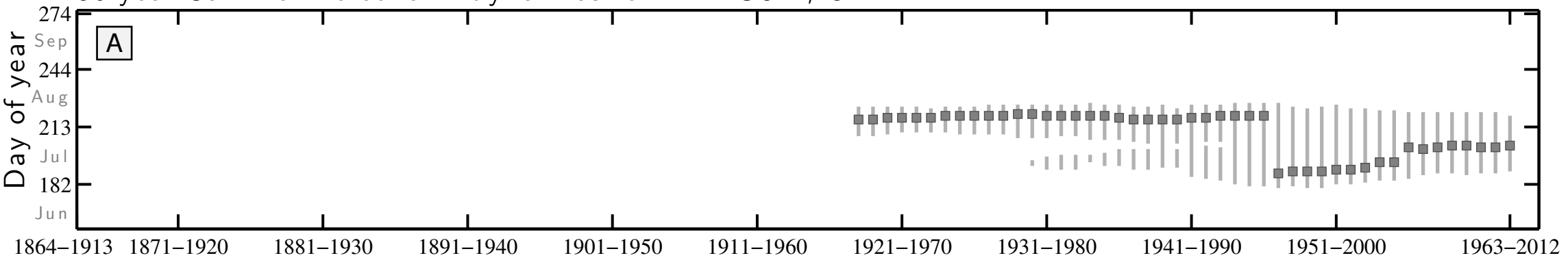
50 year Summer Teletherm dynamics for LAWTON, OK:



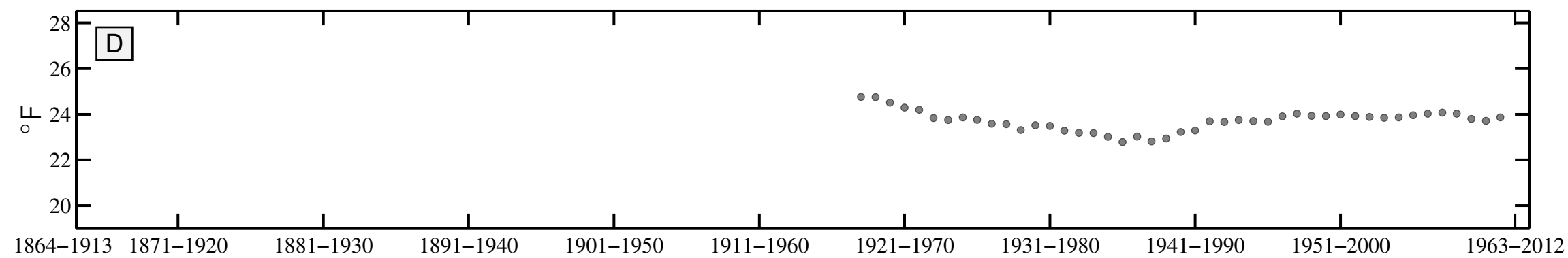
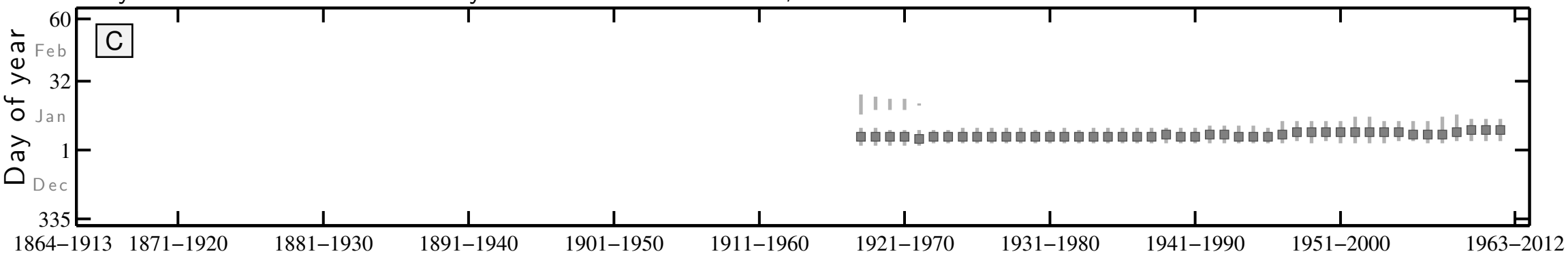
50 year Winter Teletherm dynamics for LAWTON, OK:



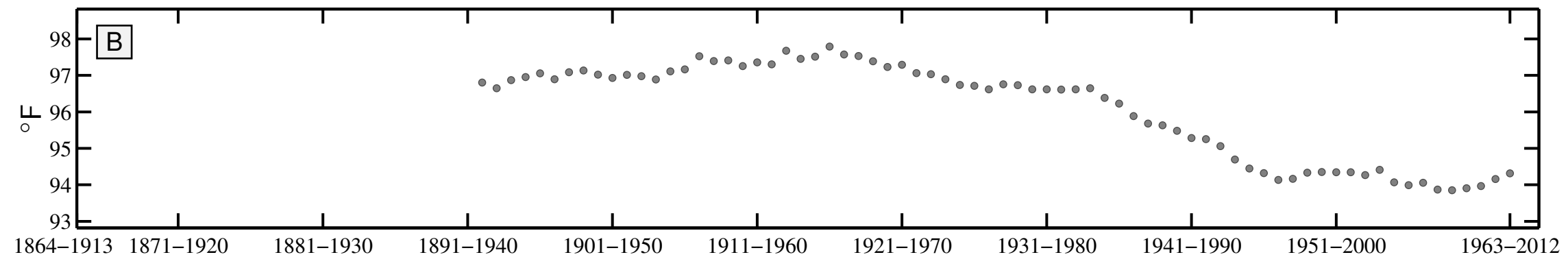
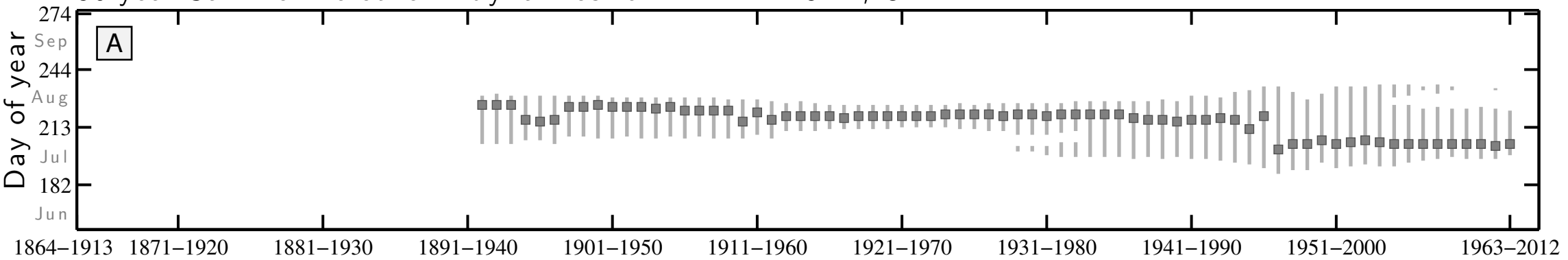
50 year Summer Teletherm dynamics for MANGUM, OK:



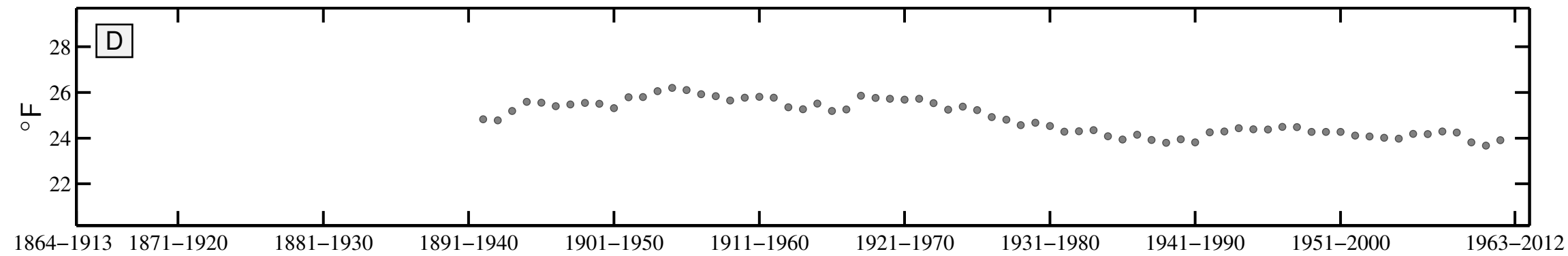
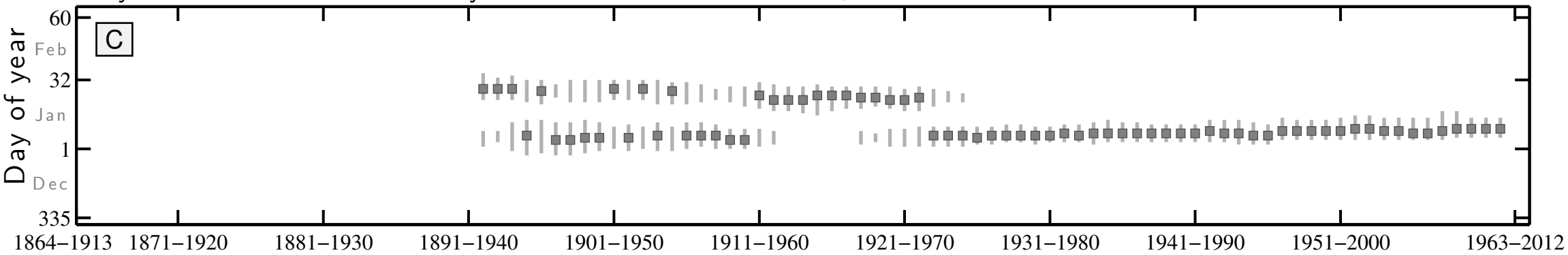
50 year Winter Teletherm dynamics for MANGUM, OK:



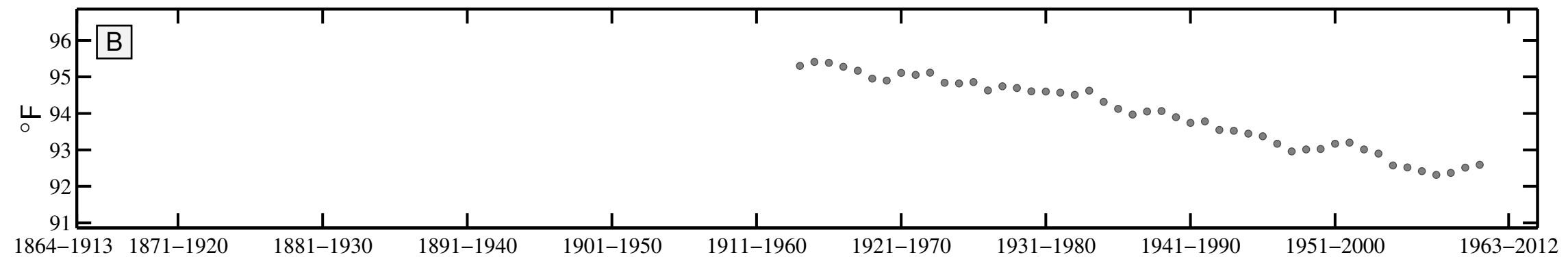
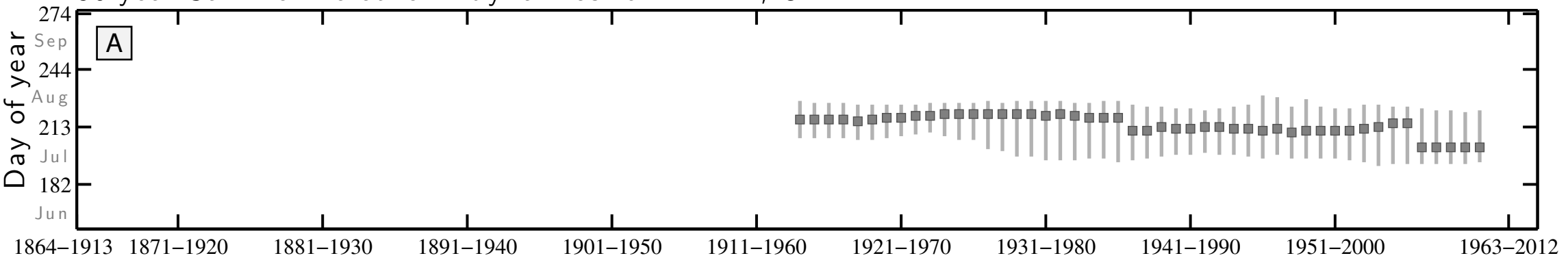
50 year Summer Teletherm dynamics for MEEKER 5 W, OK:



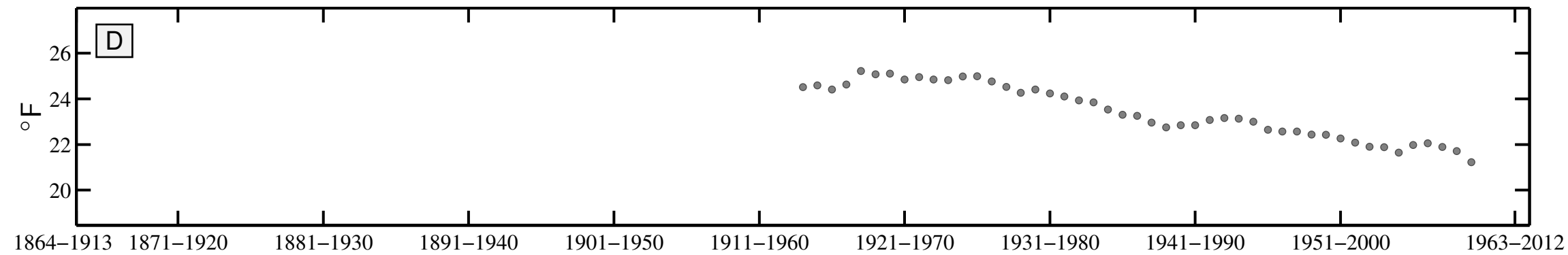
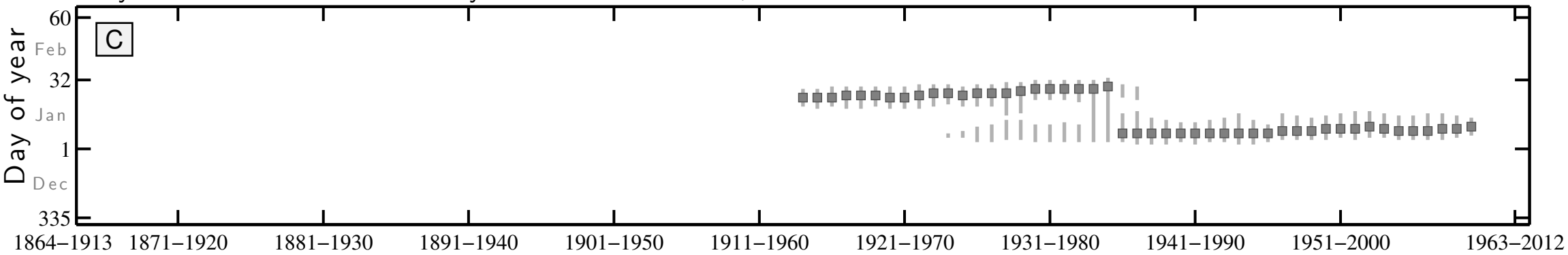
50 year Winter Teletherm dynamics for MEEKER 5 W, OK:



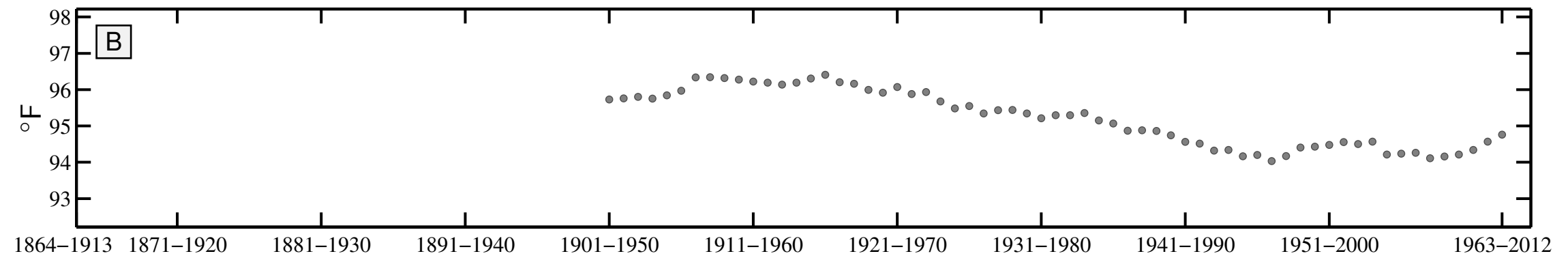
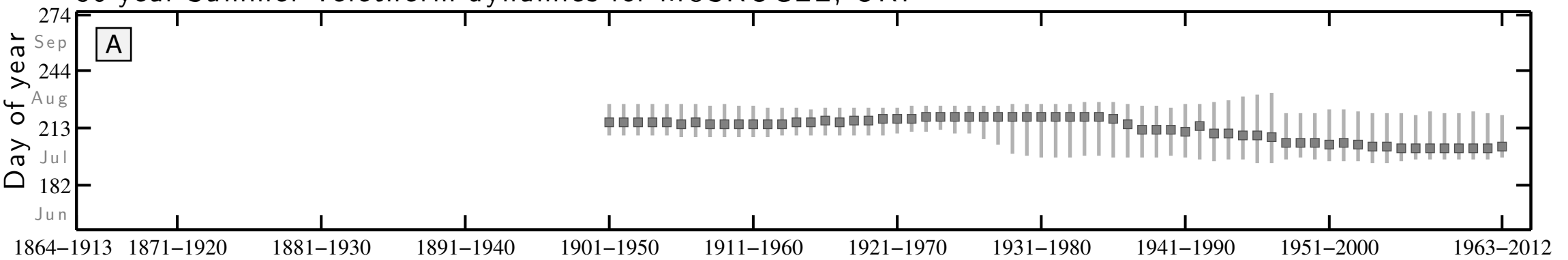
50 year Summer Teletherm dynamics for MIAMI, OK:



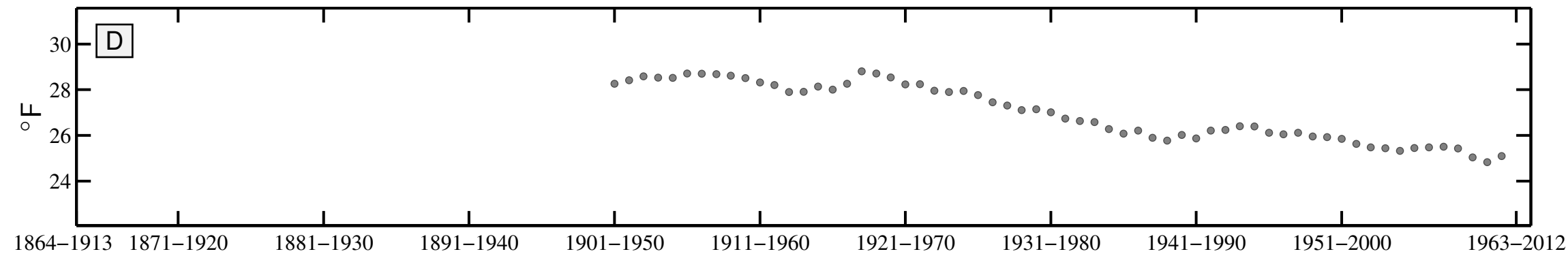
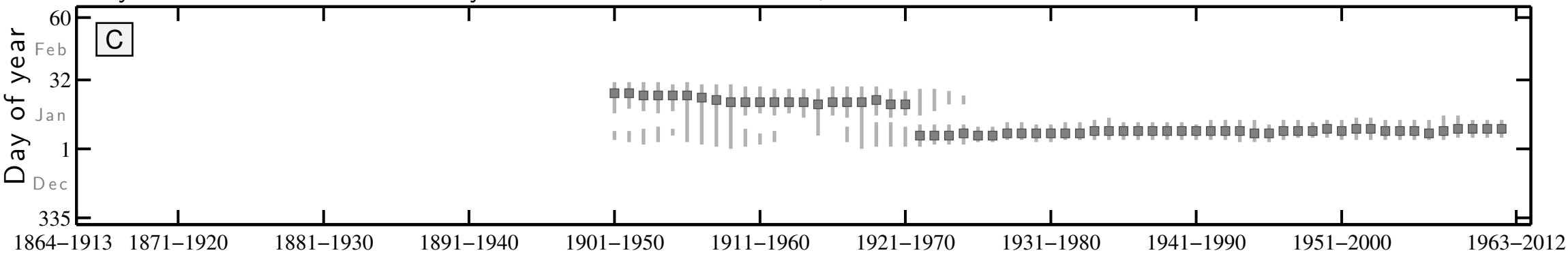
50 year Winter Teletherm dynamics for MIAMI, OK:



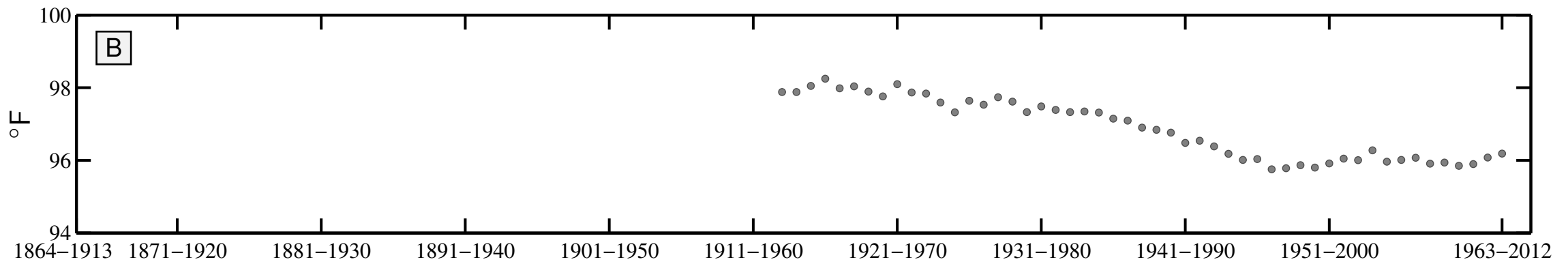
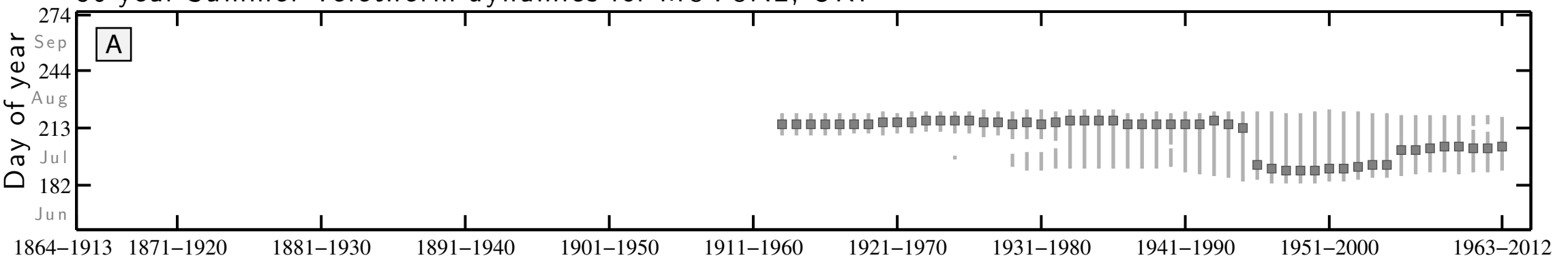
50 year Summer Teletherm dynamics for MUSKOGEE, OK:



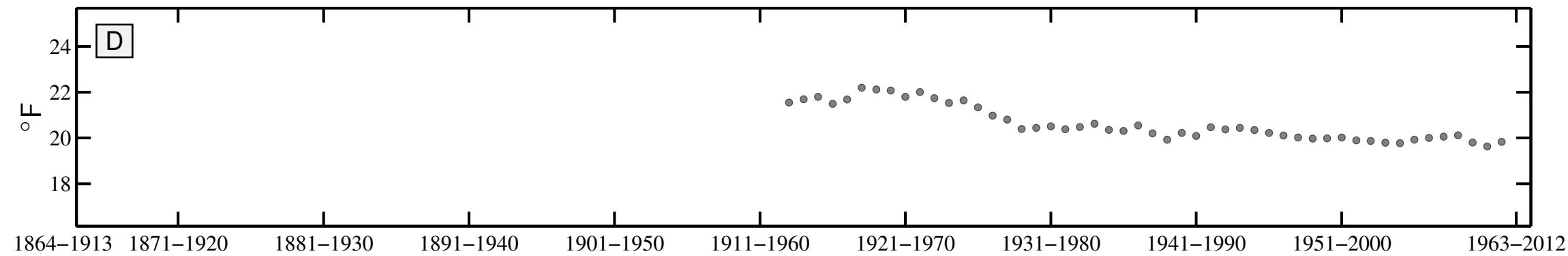
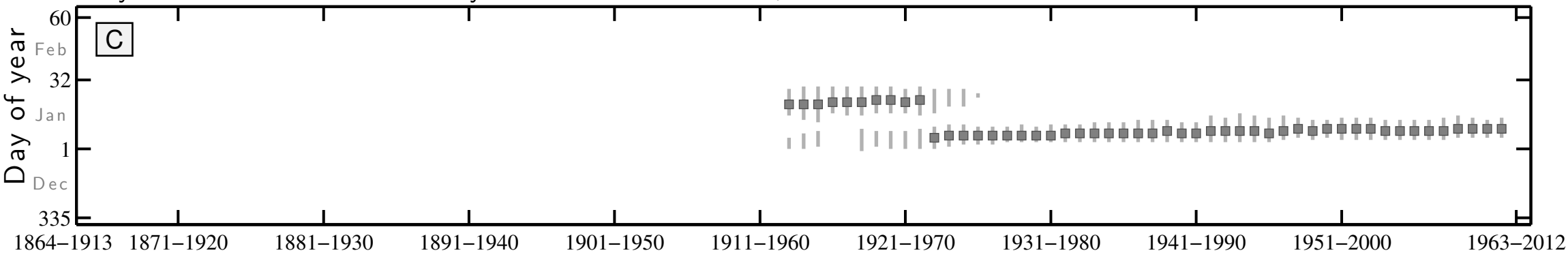
50 year Winter Teletherm dynamics for MUSKOGEE, OK:



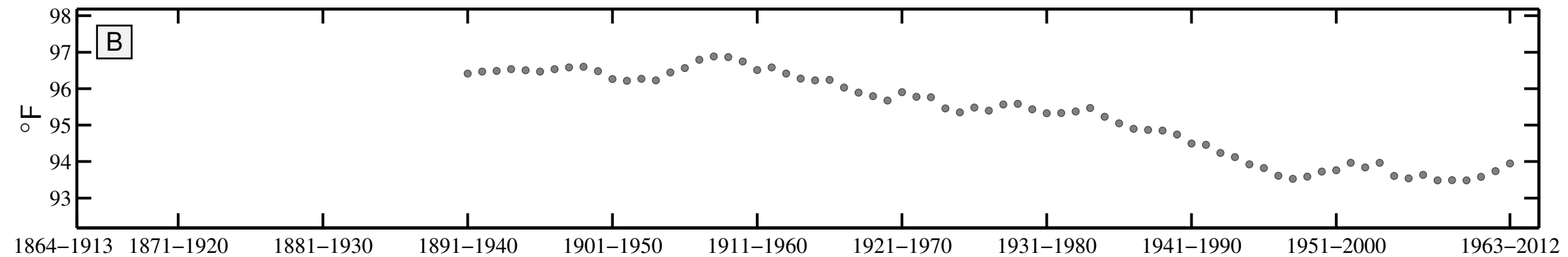
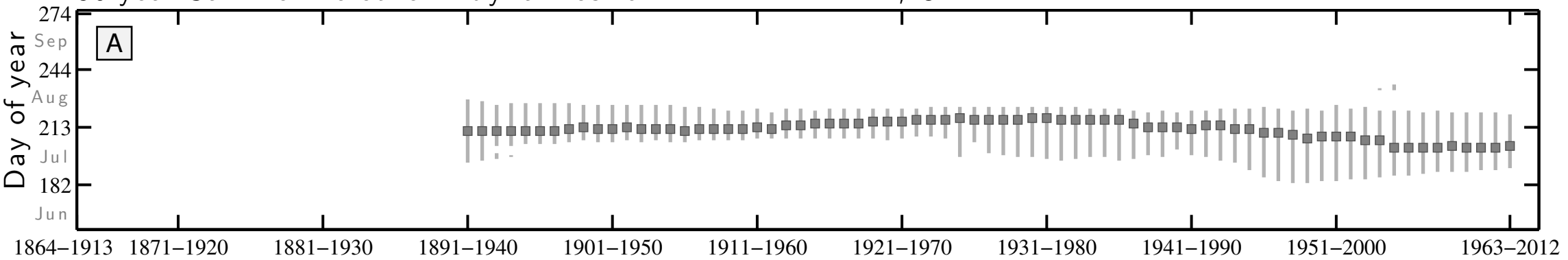
50 year Summer Teletherm dynamics for MUTUAL, OK:



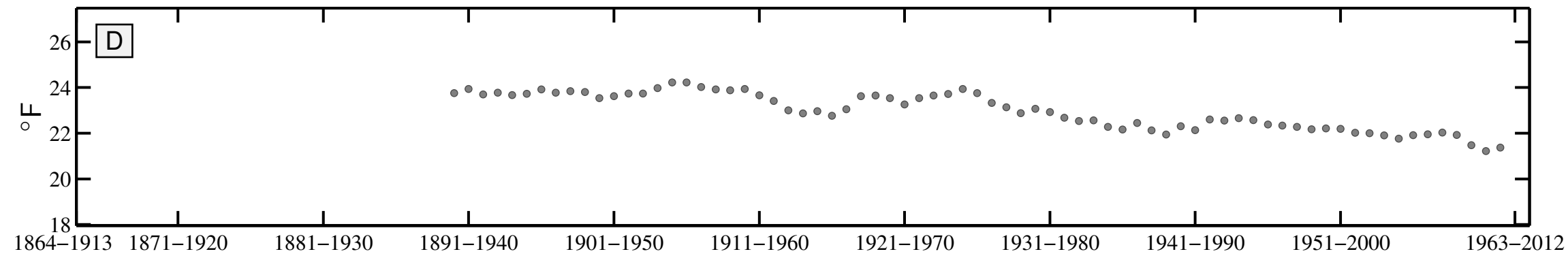
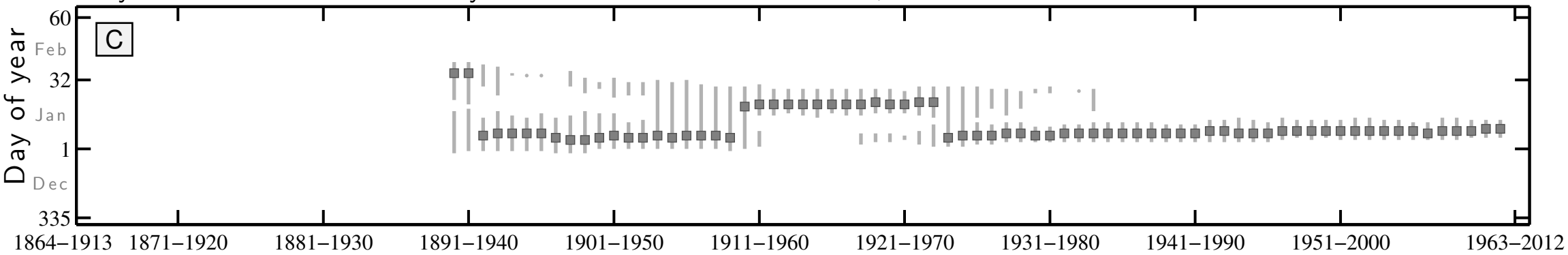
50 year Winter Teletherm dynamics for MUTUAL, OK:



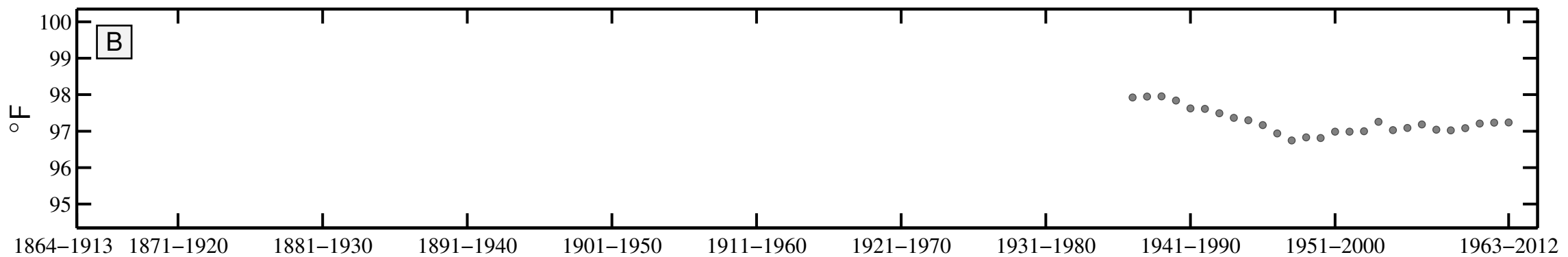
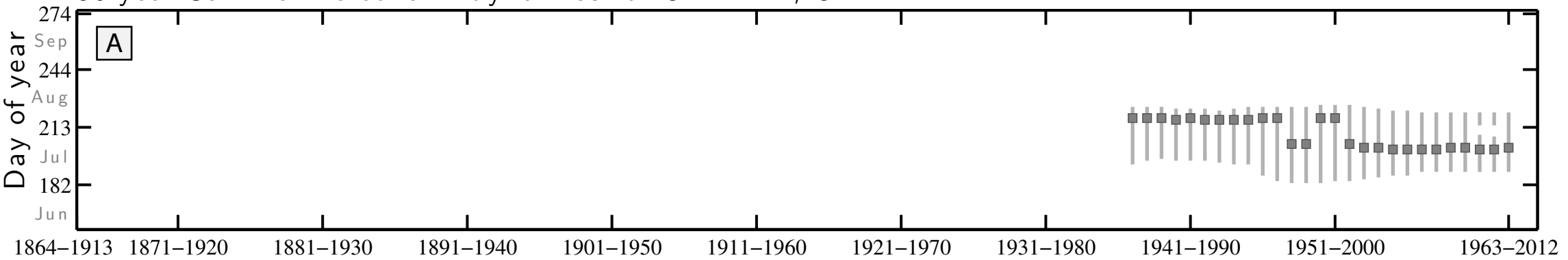
50 year Summer Teletherm dynamics for NEWKIRK 1NW, OK:



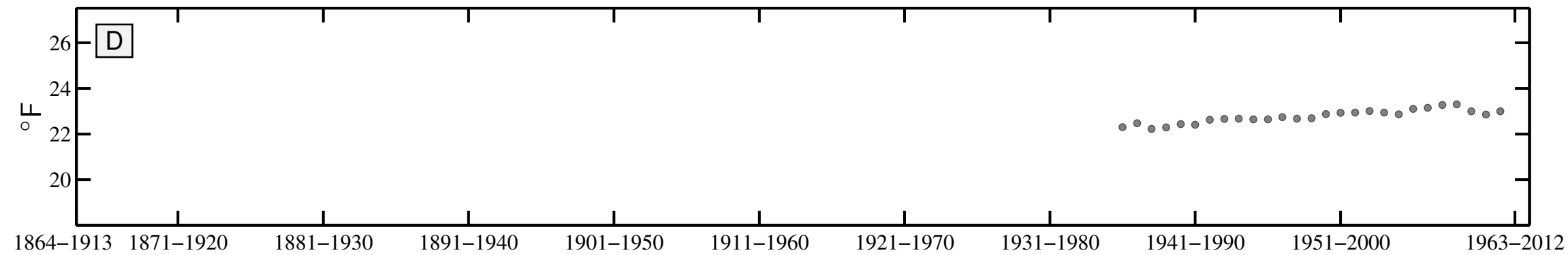
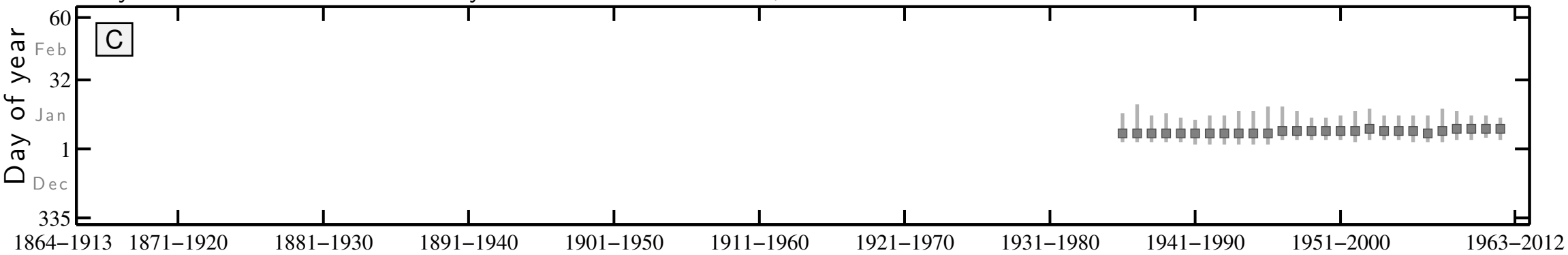
50 year Winter Teletherm dynamics for NEWKIRK 1NW, OK:



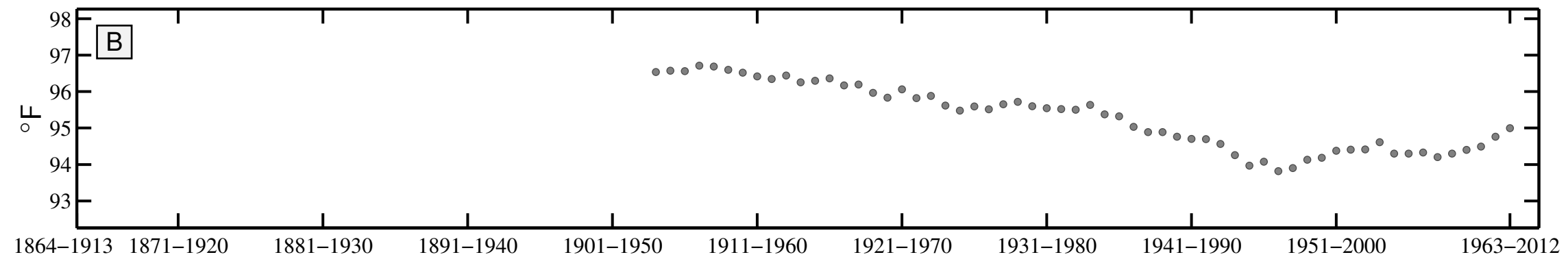
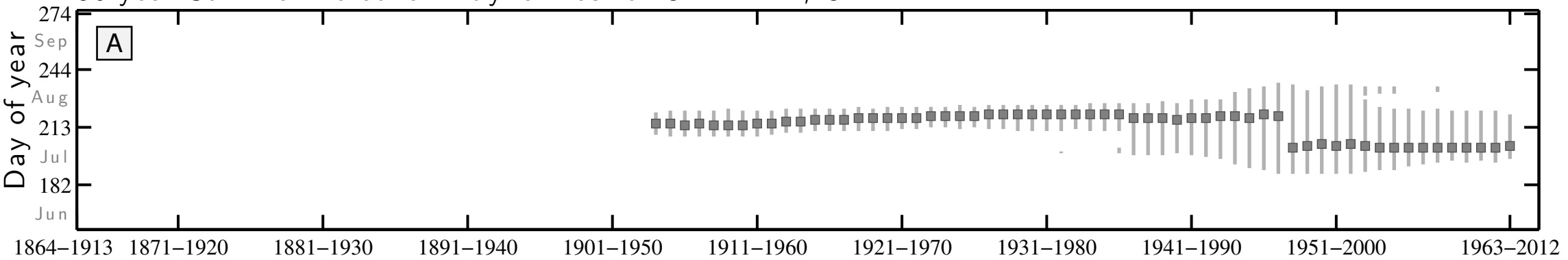
50 year Summer Teletherm dynamics for OKEENE, OK:



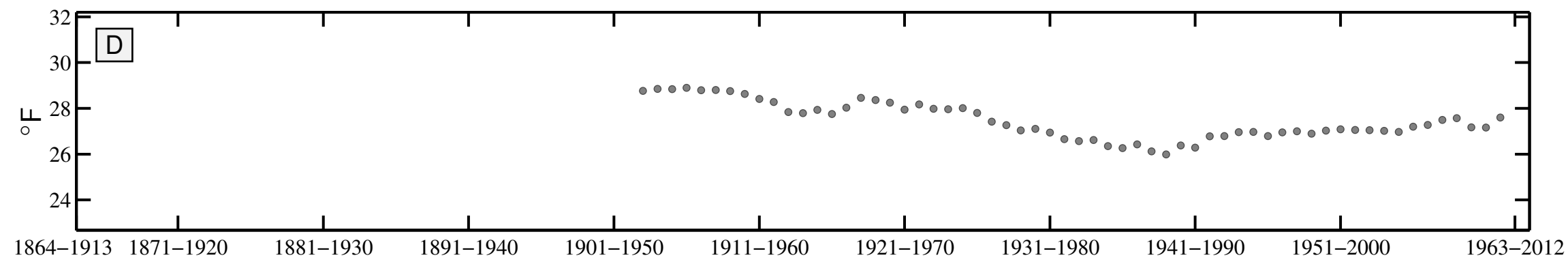
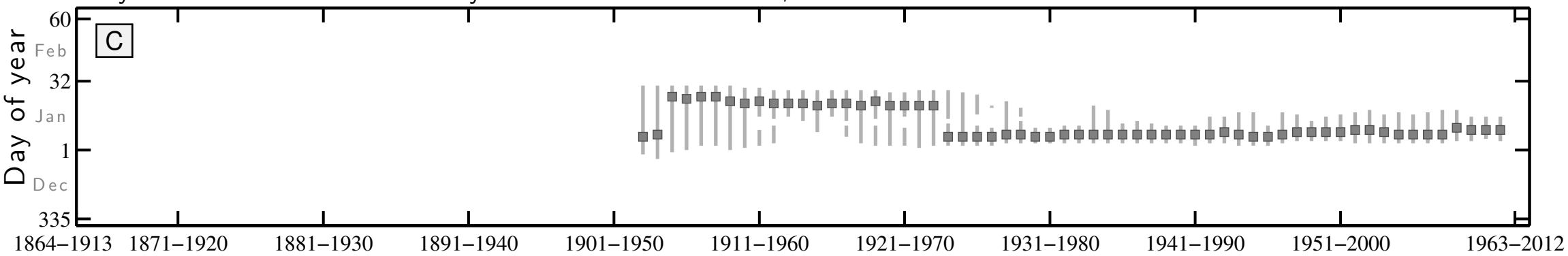
50 year Winter Teletherm dynamics for OKEENE, OK:



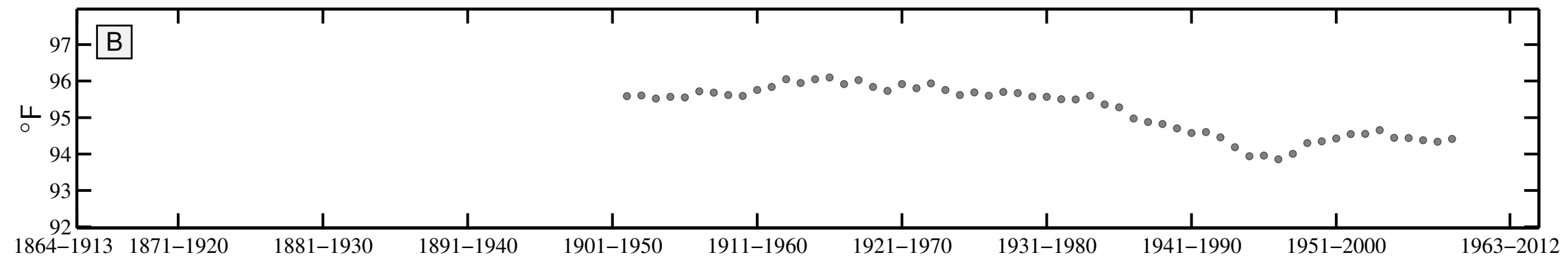
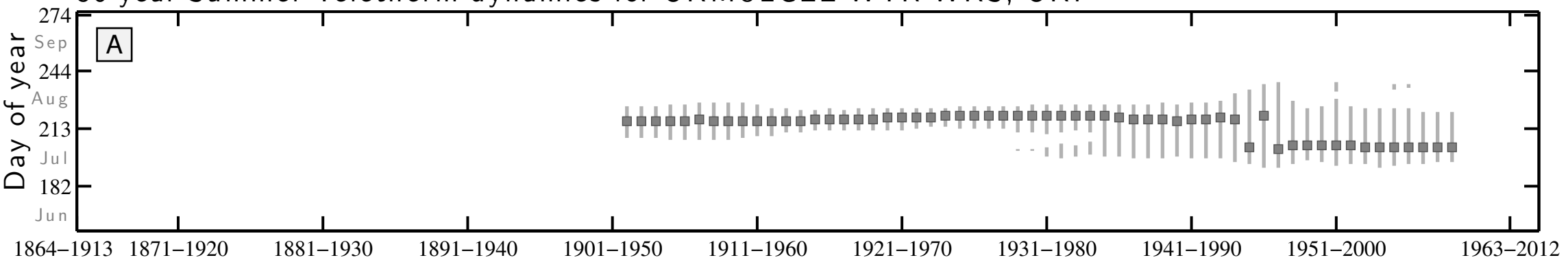
50 year Summer Teletherm dynamics for OKEMAH, OK:



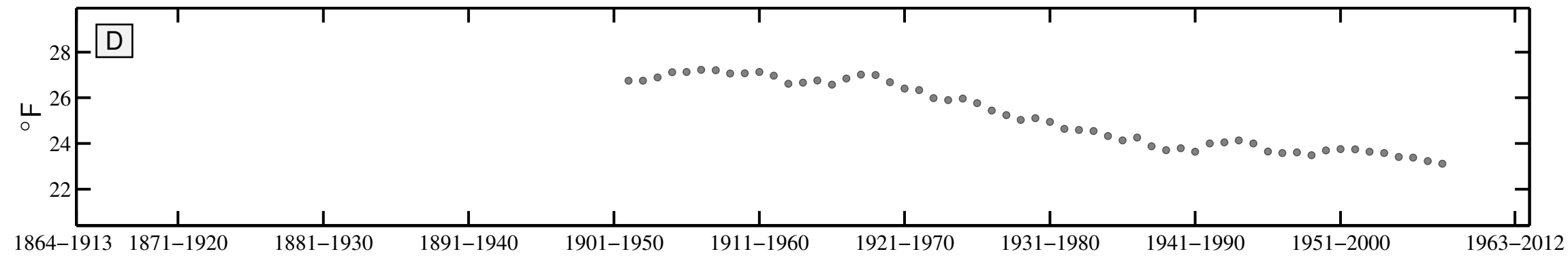
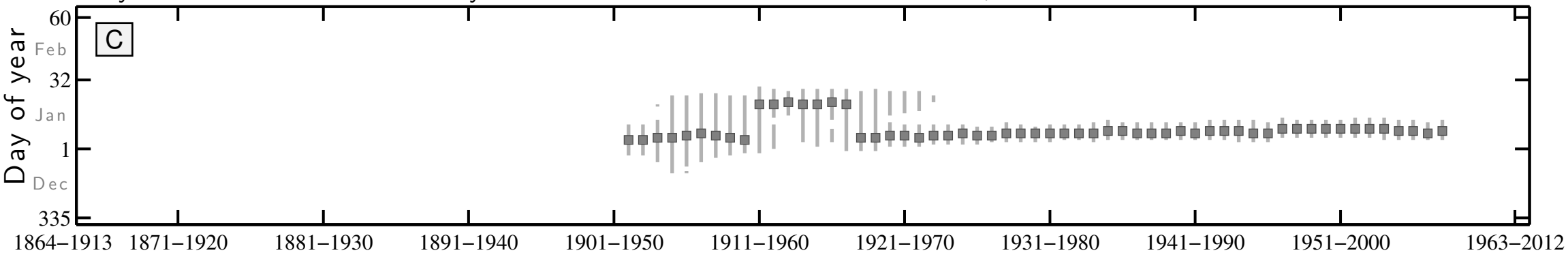
50 year Winter Teletherm dynamics for OKEMAH, OK:



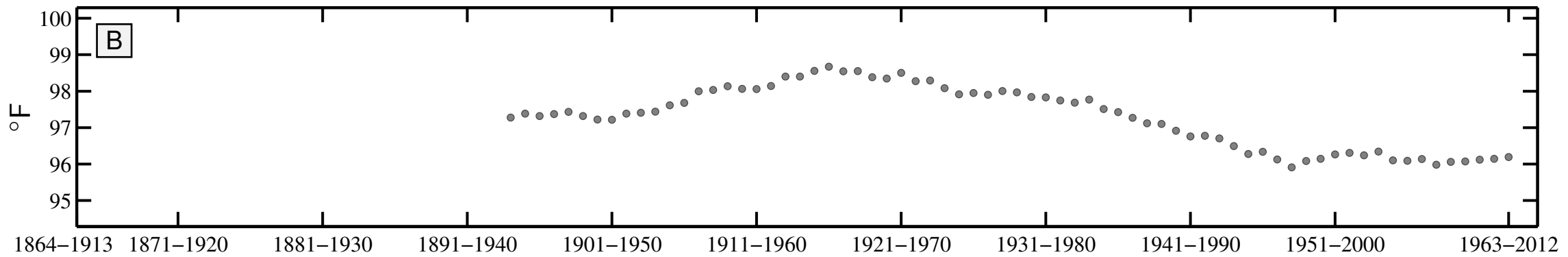
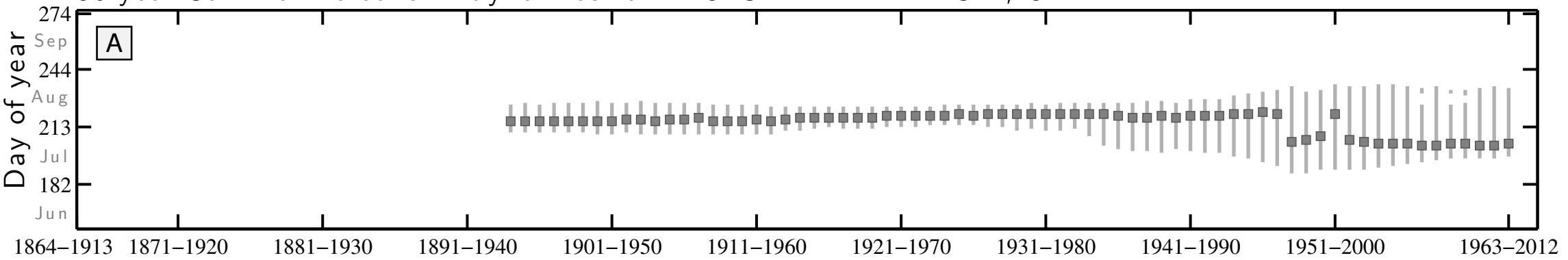
50 year Summer Teletherm dynamics for OKMULGEE WTR WKS, OK:



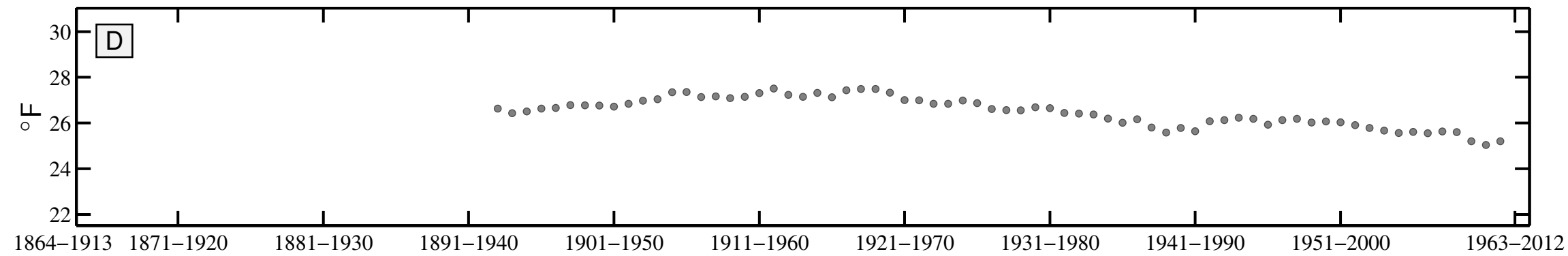
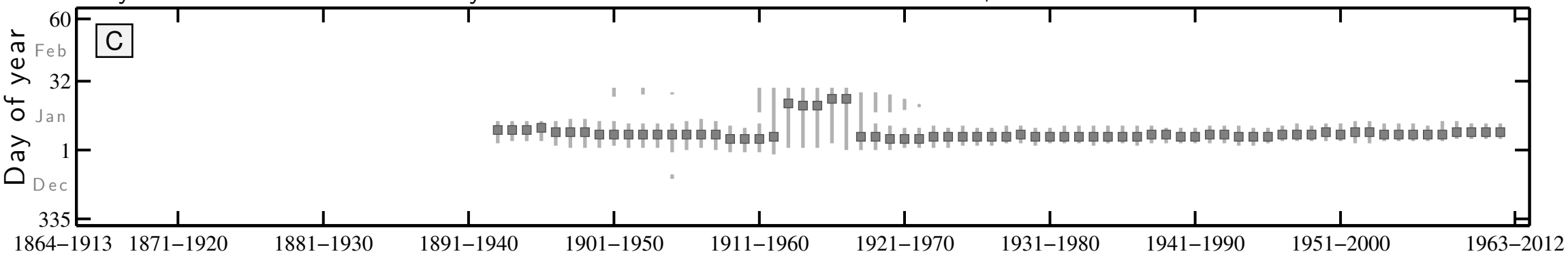
50 year Winter Teletherm dynamics for OKMULGEE WTR WKS, OK:



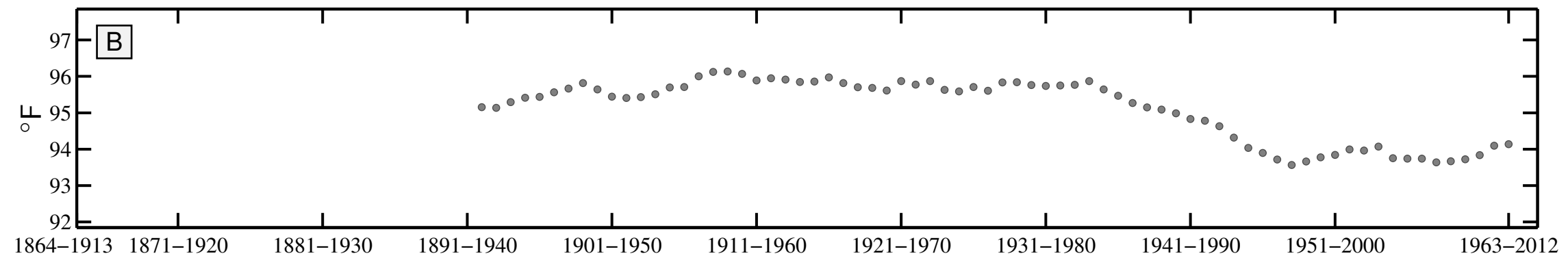
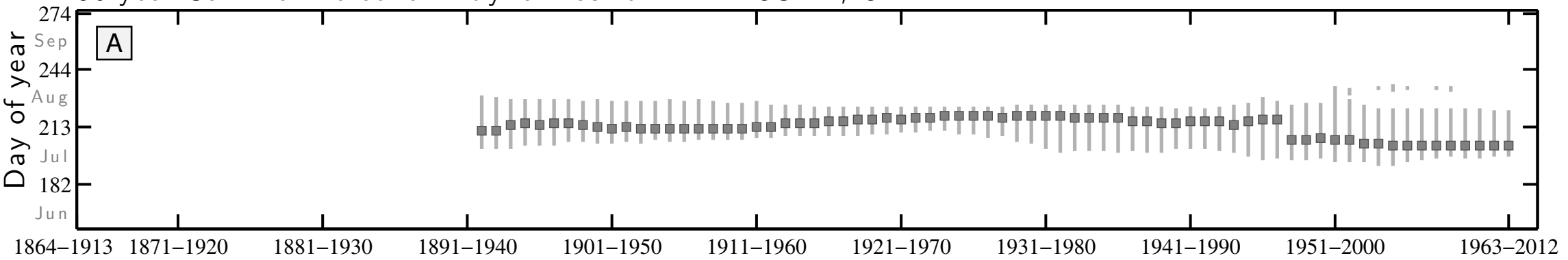
50 year Summer Teletherm dynamics for PAULS VALLEY 4 WSW, OK:



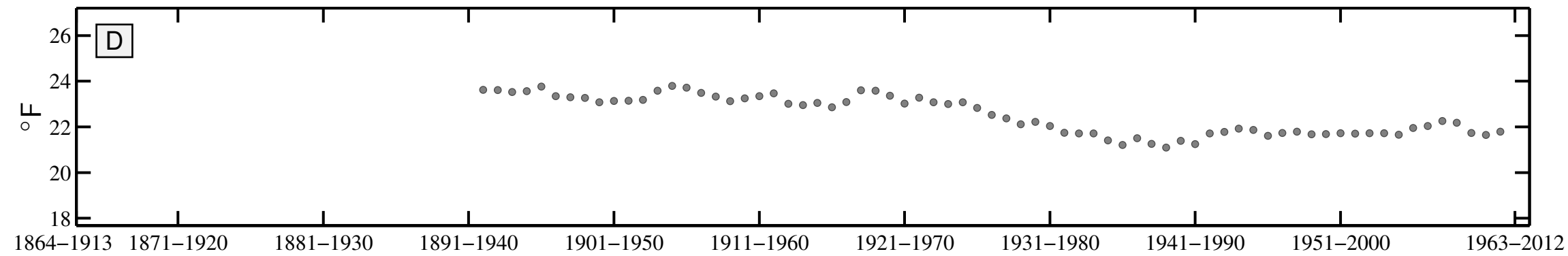
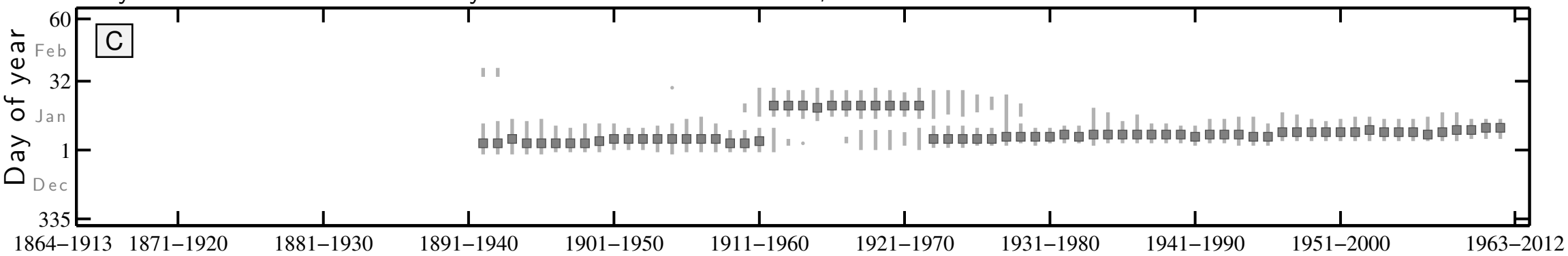
50 year Winter Teletherm dynamics for PAULS VALLEY 4 WSW, OK:



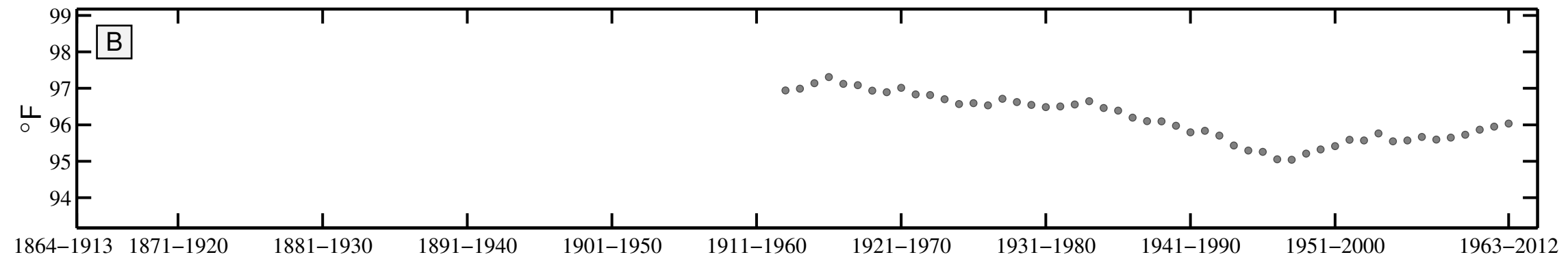
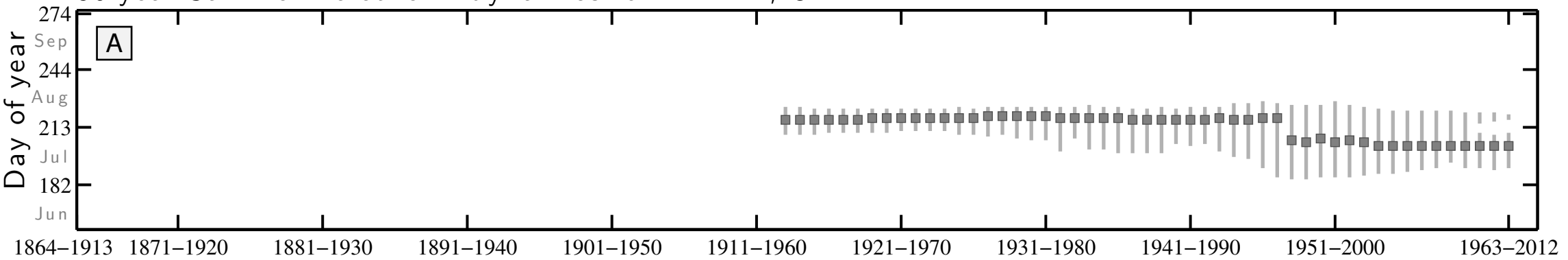
50 year Summer Teletherm dynamics for PAWHUSKA, OK:



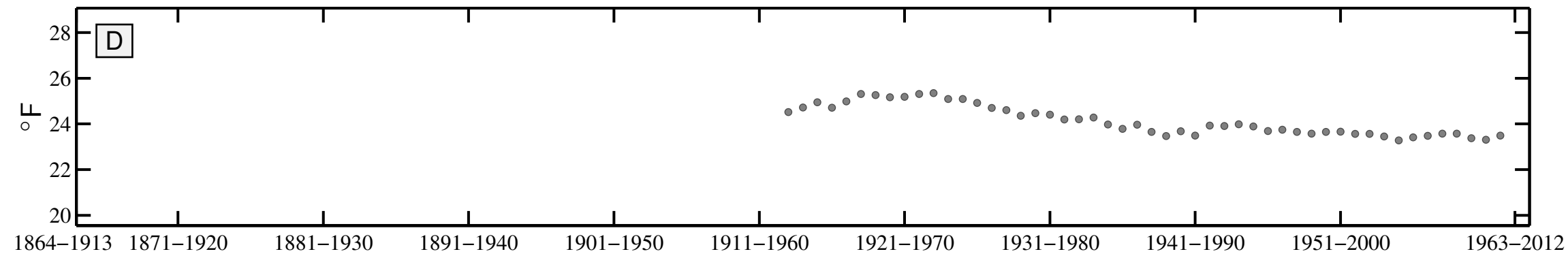
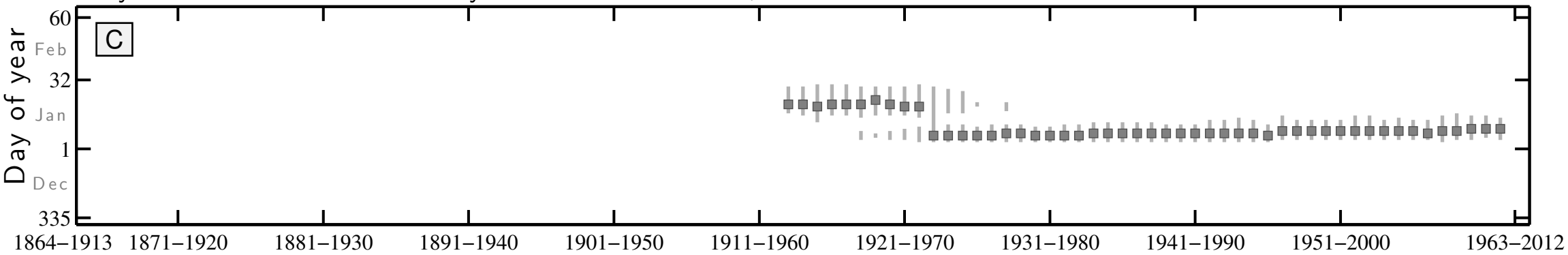
50 year Winter Teletherm dynamics for PAWHUSKA, OK:



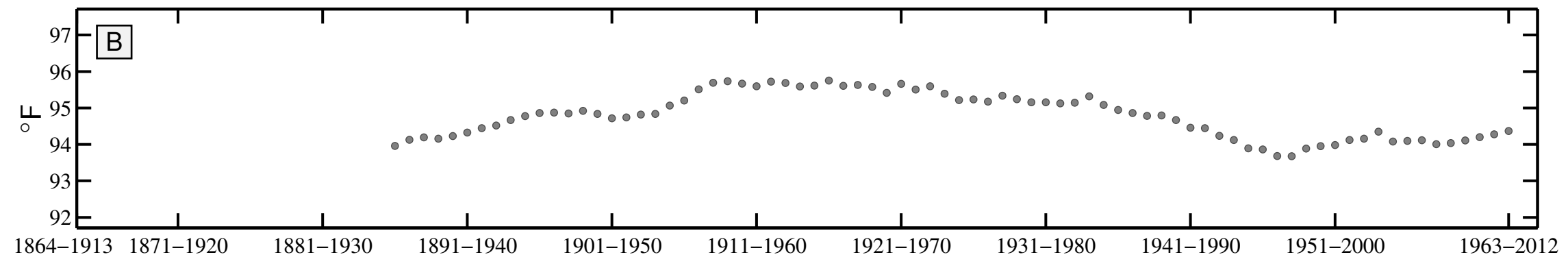
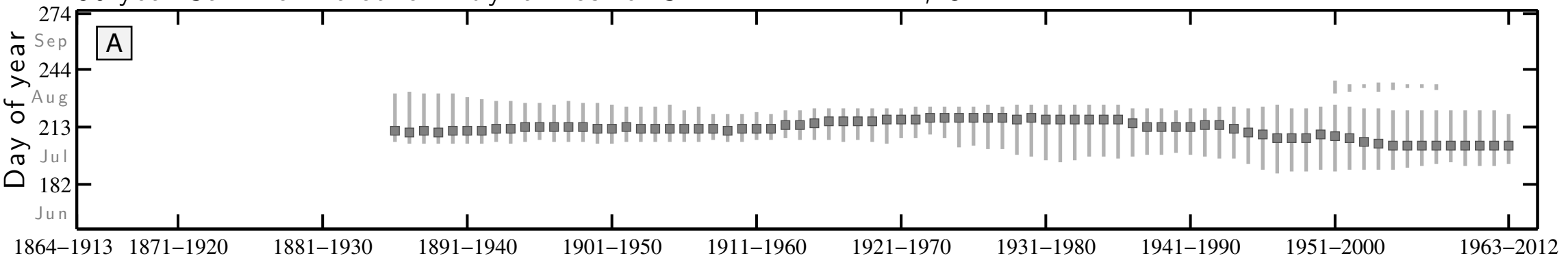
50 year Summer Teletherm dynamics for PERRY, OK:



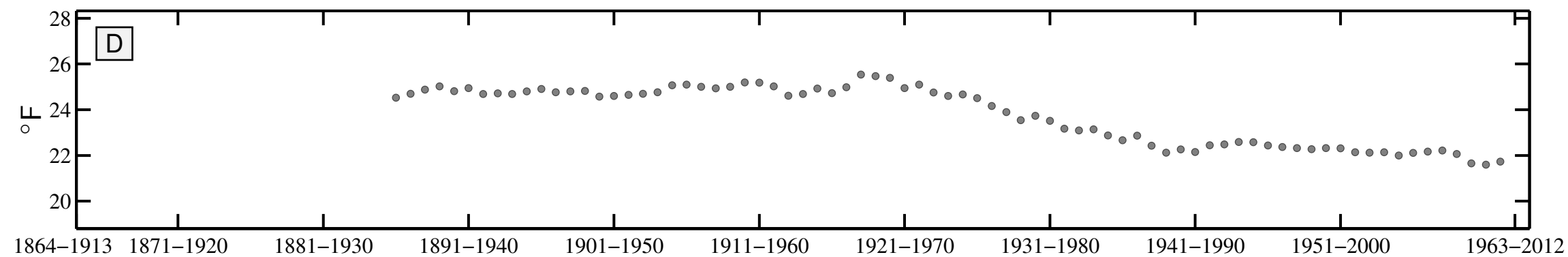
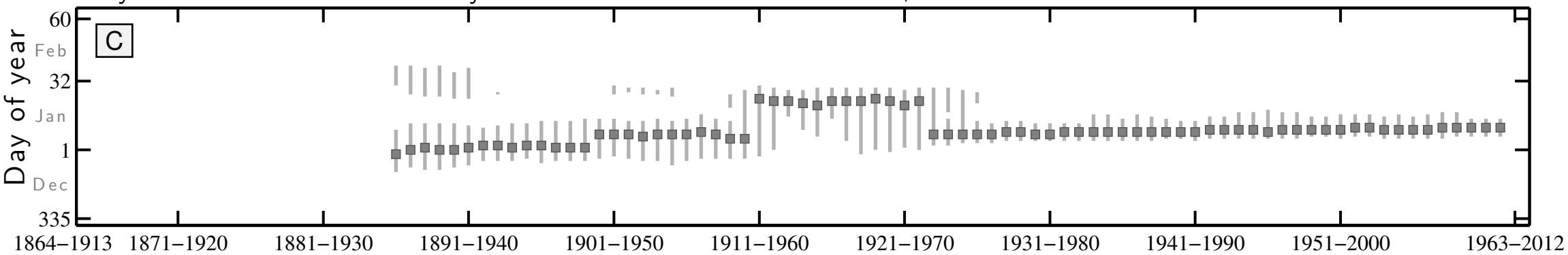
50 year Winter Teletherm dynamics for PERRY, OK:



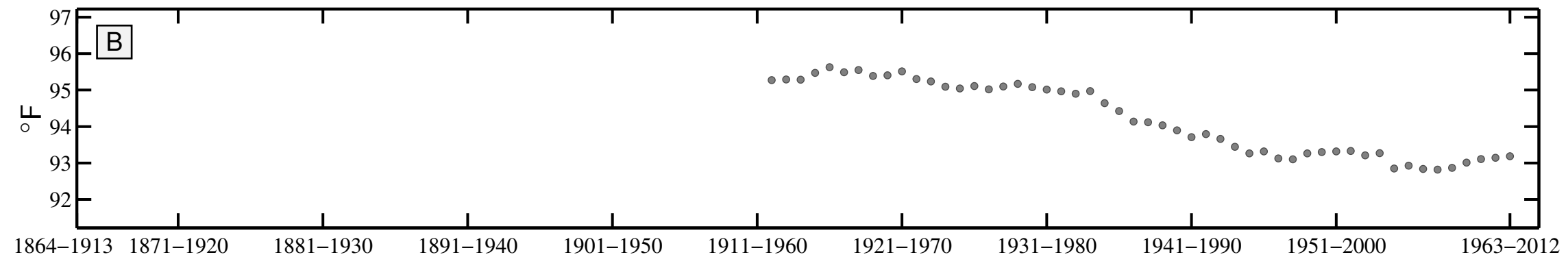
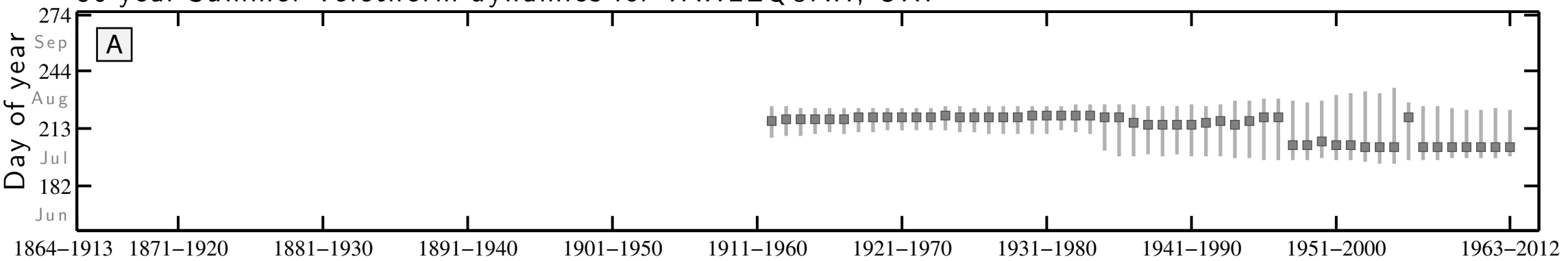
50 year Summer Teletherm dynamics for STILLWATER 2 W, OK:



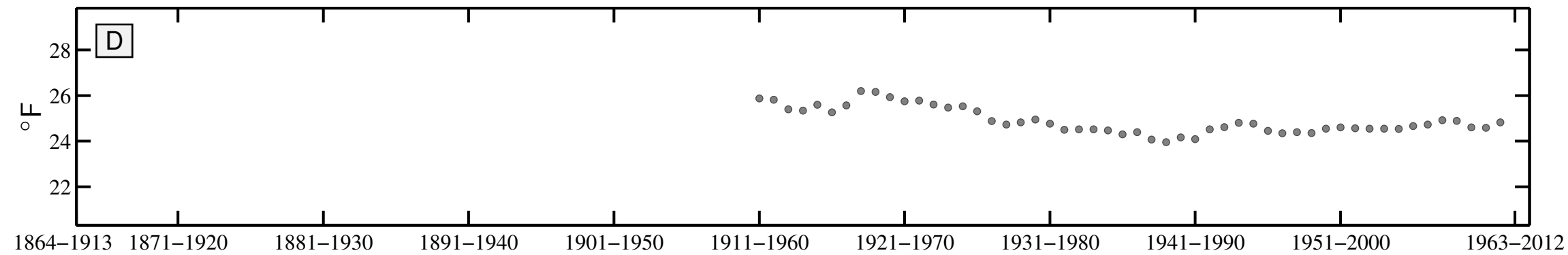
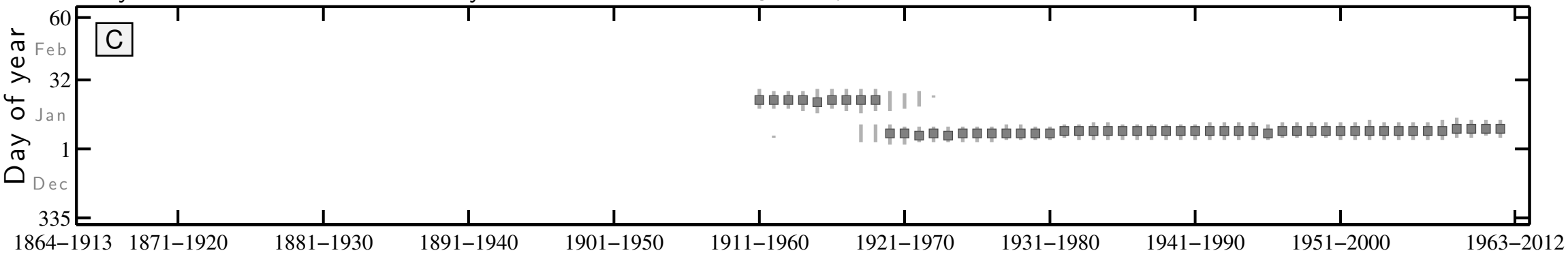
50 year Winter Teletherm dynamics for STILLWATER 2 W, OK:



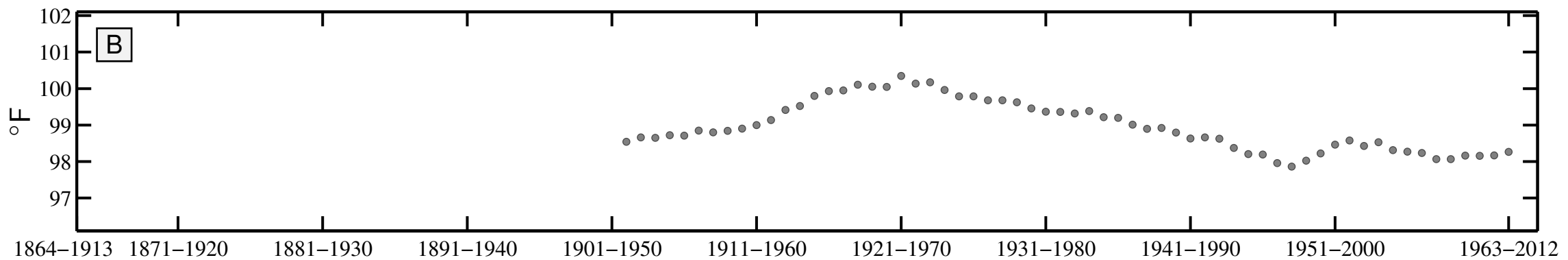
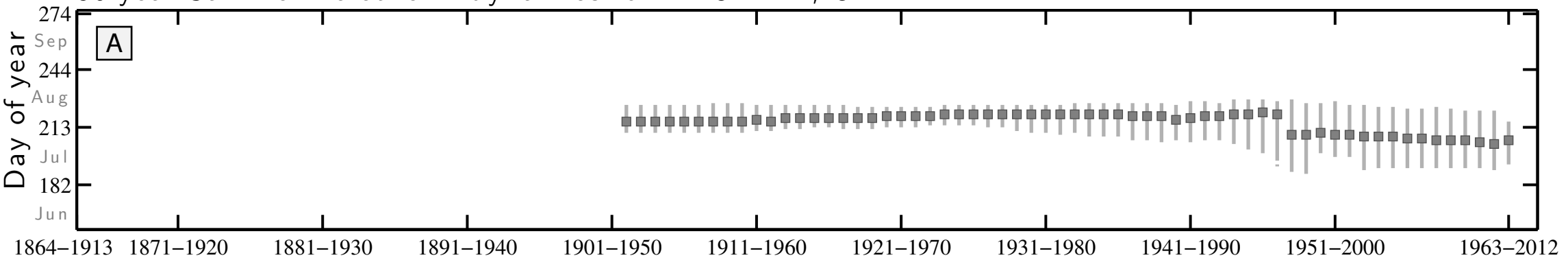
50 year Summer Teletherm dynamics for TAHLEQUAH, OK:



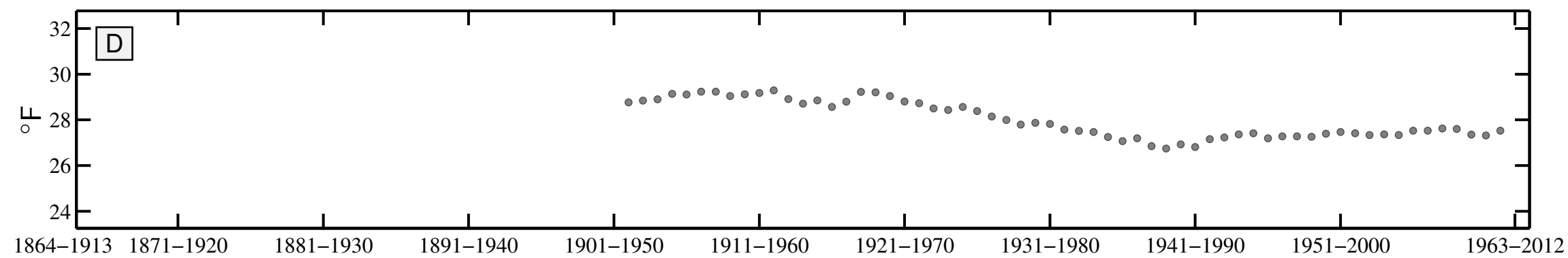
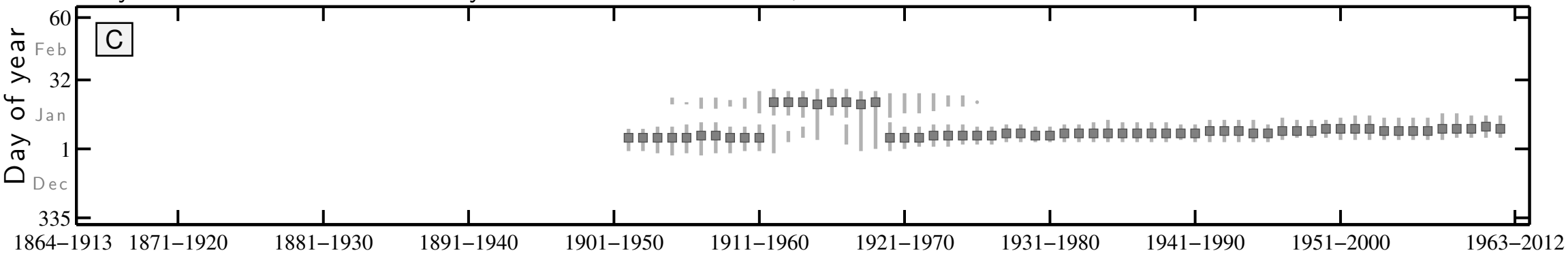
50 year Winter Teletherm dynamics for TAHLEQUAH, OK:



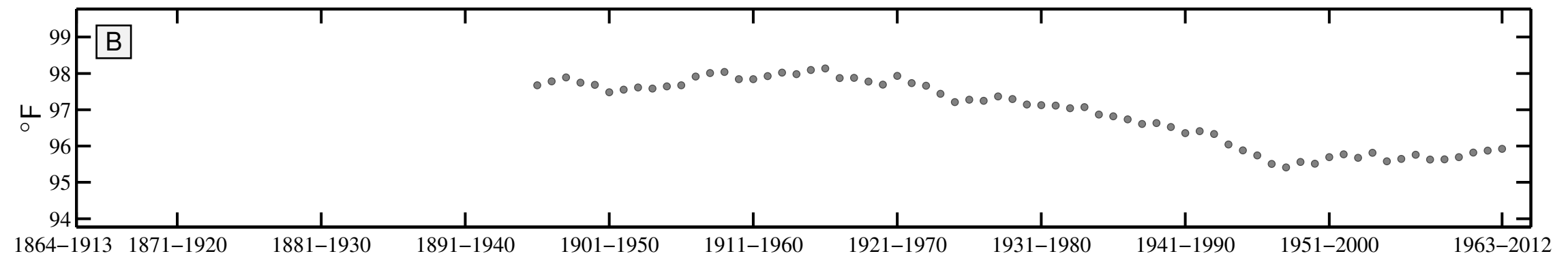
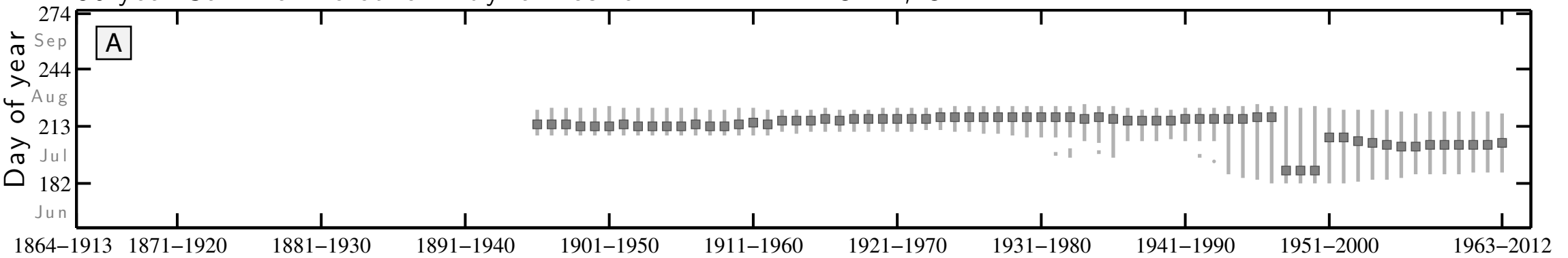
50 year Summer Teletherm dynamics for WAURIKA, OK:



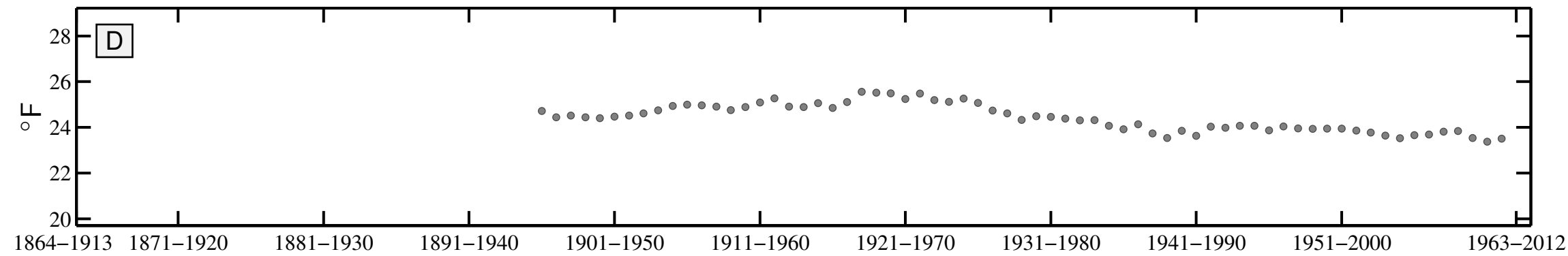
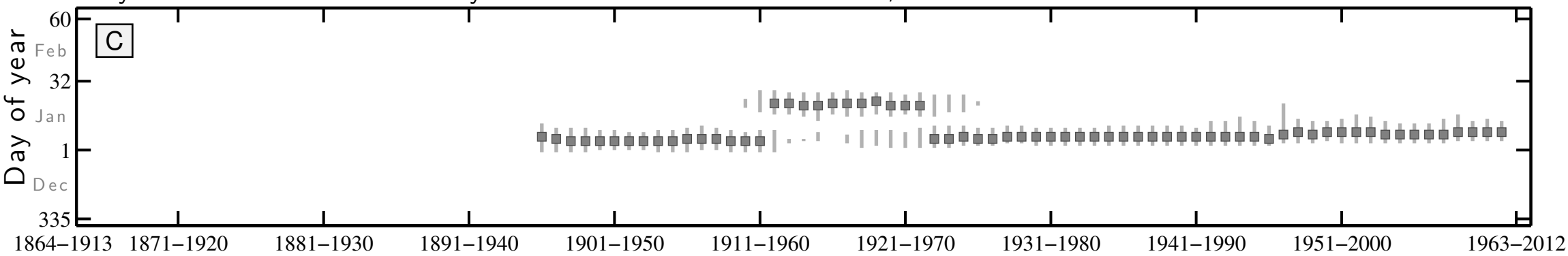
50 year Winter Teletherm dynamics for WAURIKA, OK:



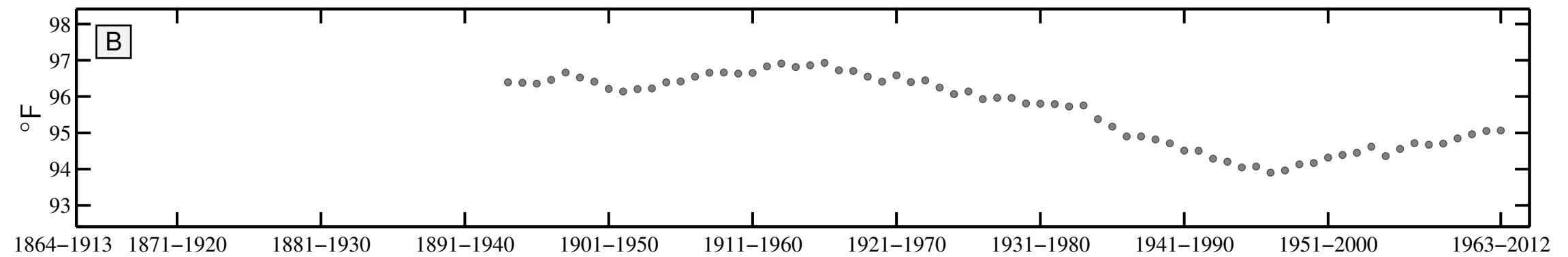
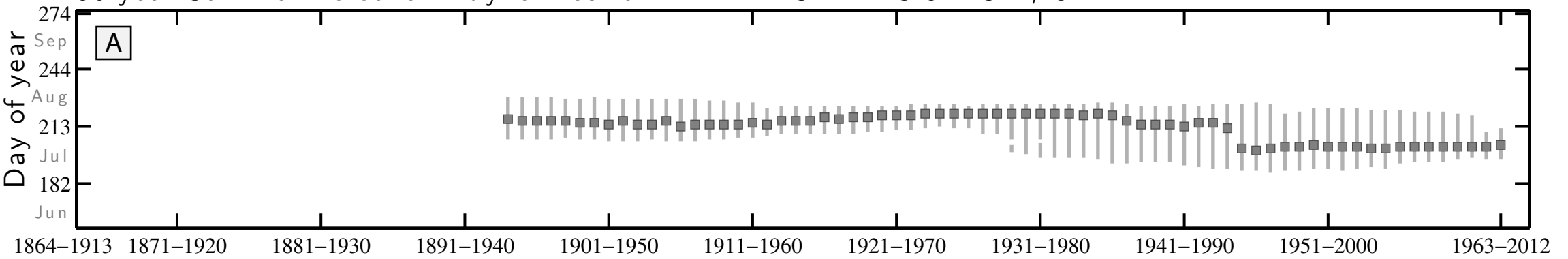
50 year Summer Teletherm dynamics for WEATHERFORD, OK:



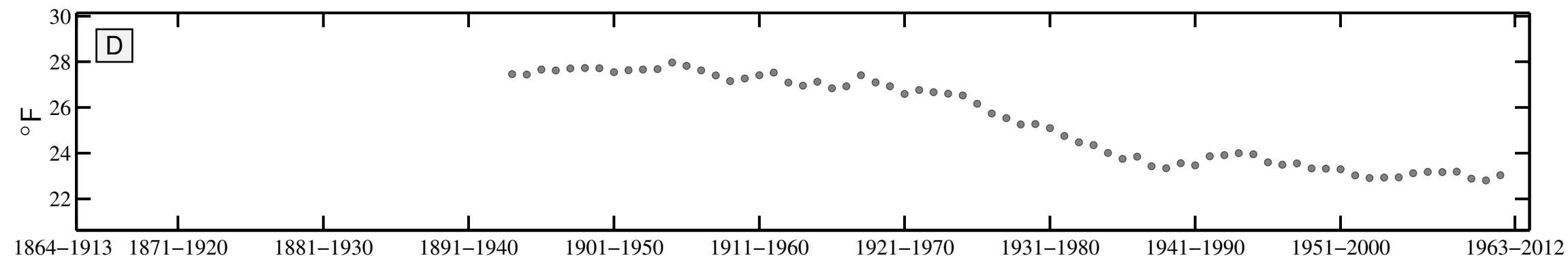
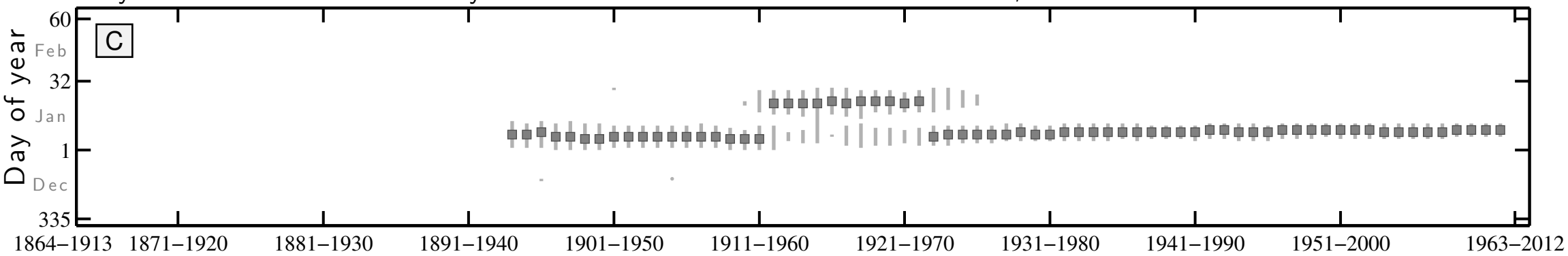
50 year Winter Teletherm dynamics for WEATHERFORD, OK:



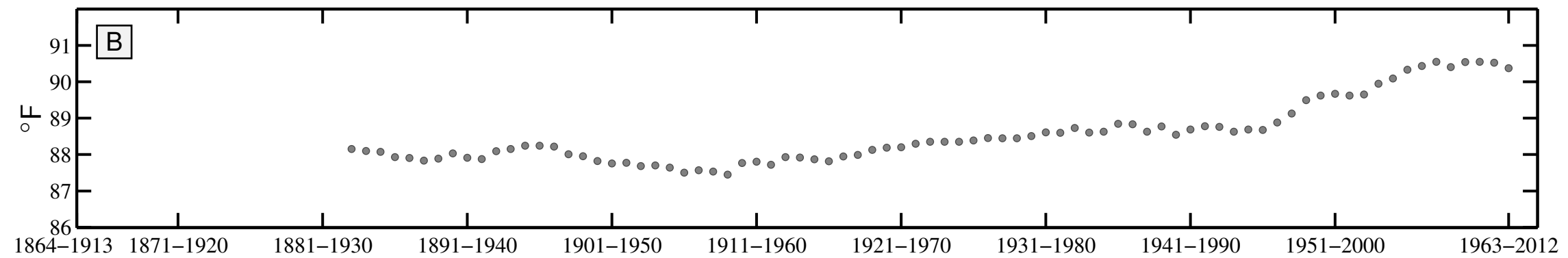
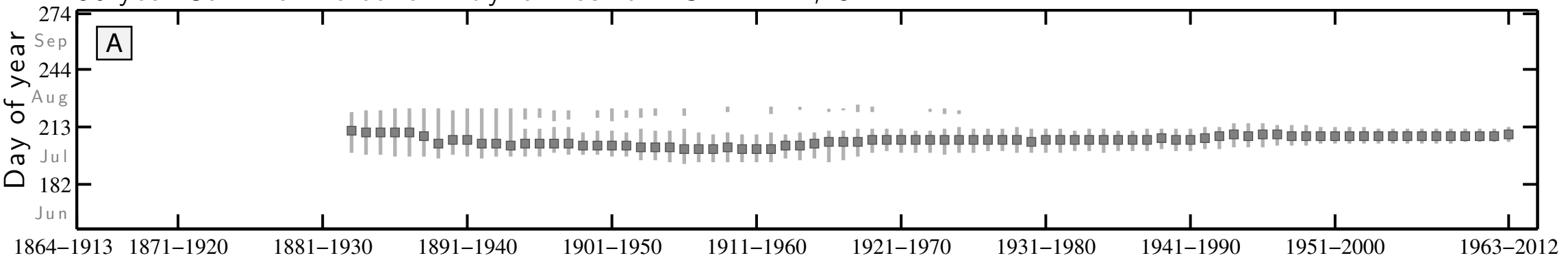
50 year Summer Teletherm dynamics for WEBBERS FALLS 5 WSW, OK:



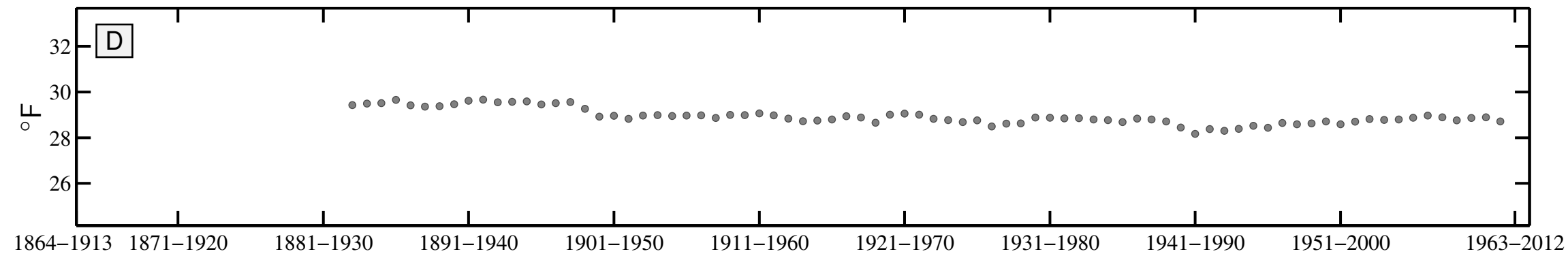
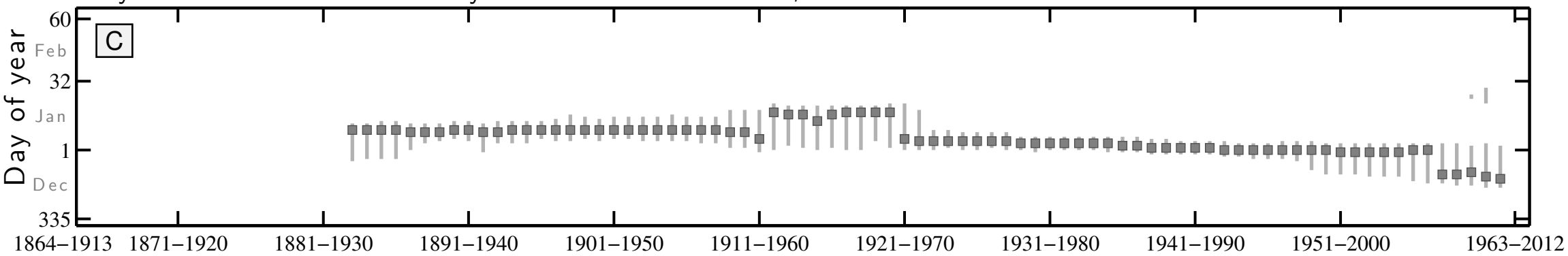
50 year Winter Teletherm dynamics for WEBBERS FALLS 5 WSW, OK:



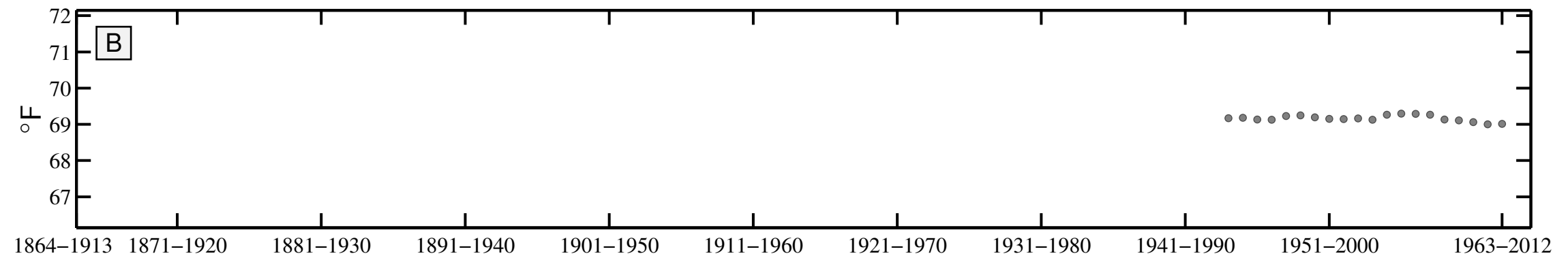
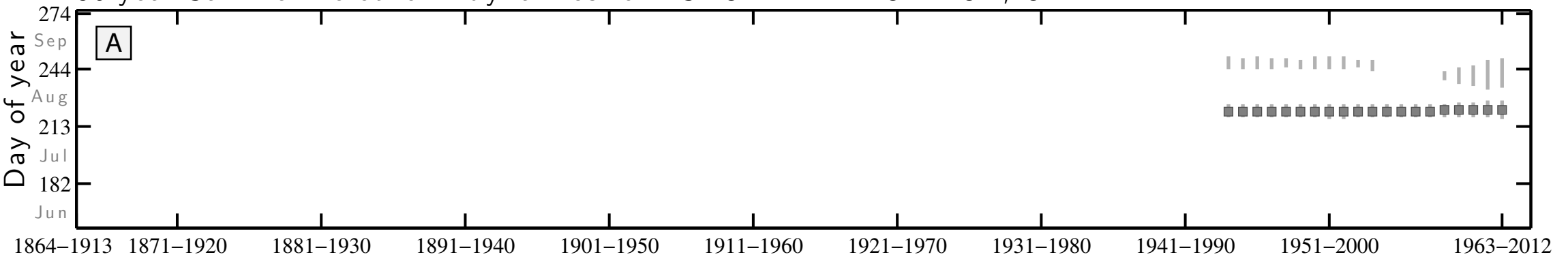
50 year Summer Teletherm dynamics for ASHLAND, OR:



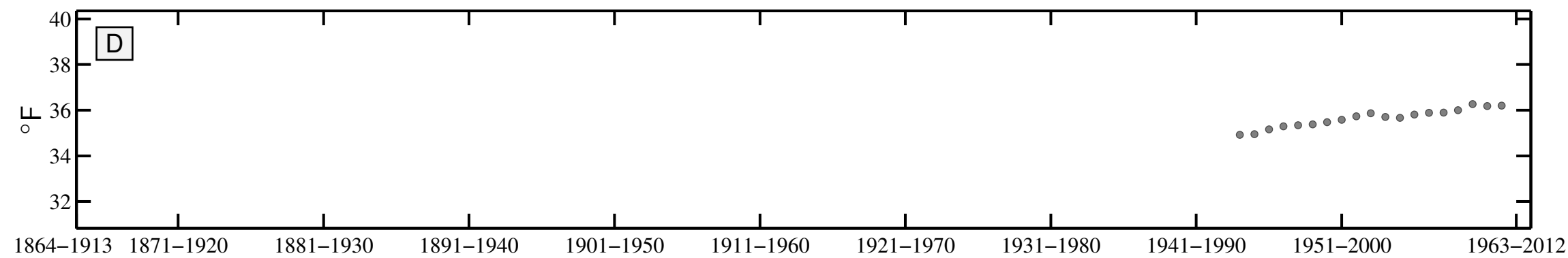
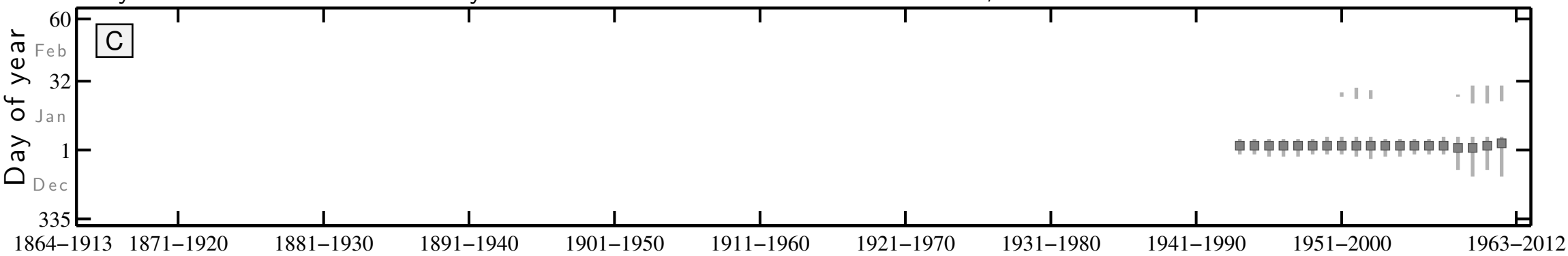
50 year Winter Teletherm dynamics for ASHLAND, OR:



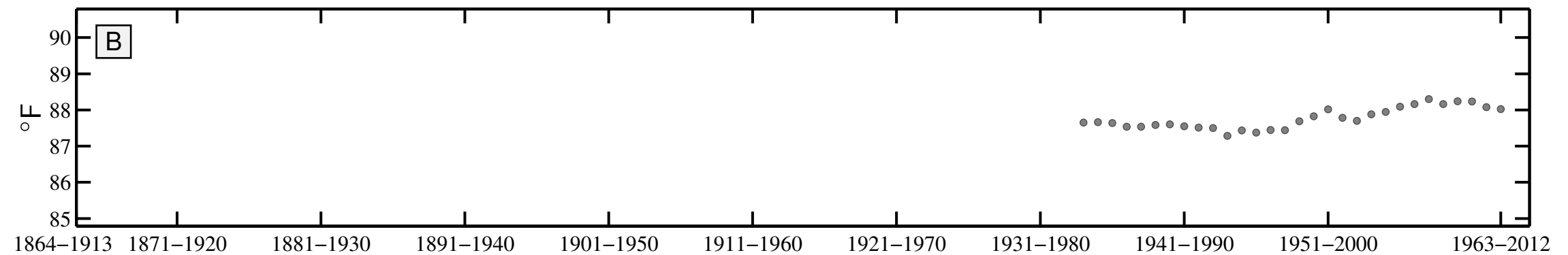
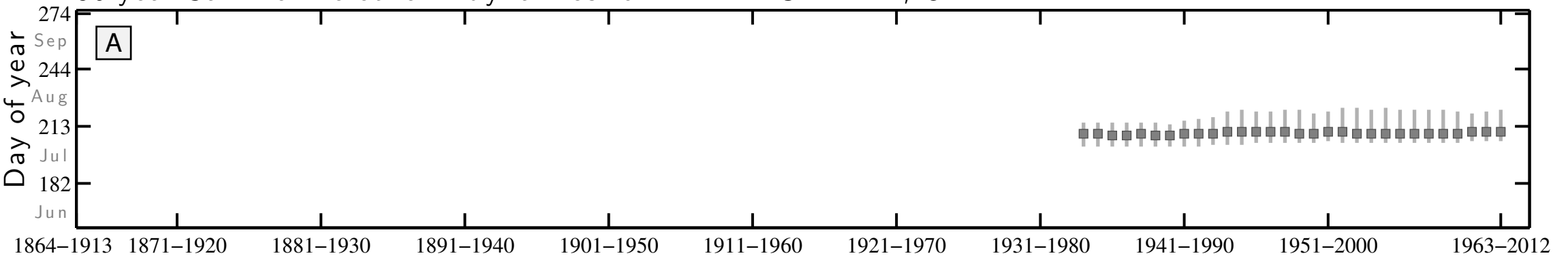
50 year Summer Teletherm dynamics for ASTORIA AP PORT OF, OR:



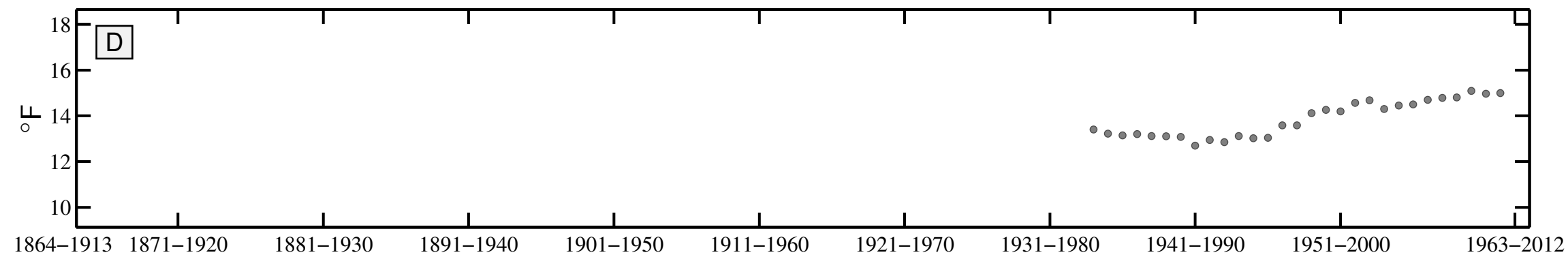
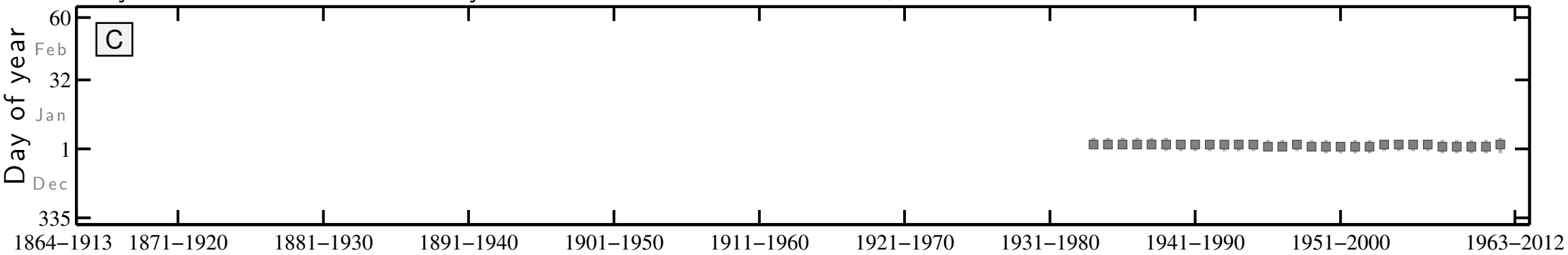
50 year Winter Teletherm dynamics for ASTORIA AP PORT OF, OR:



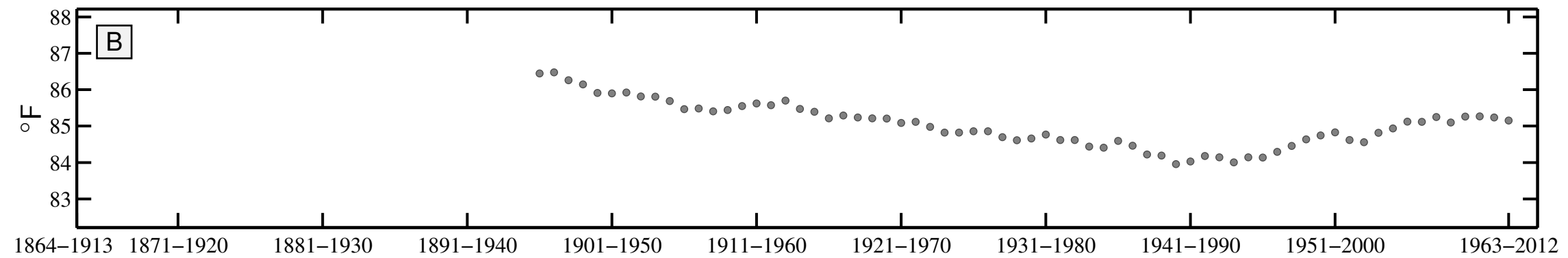
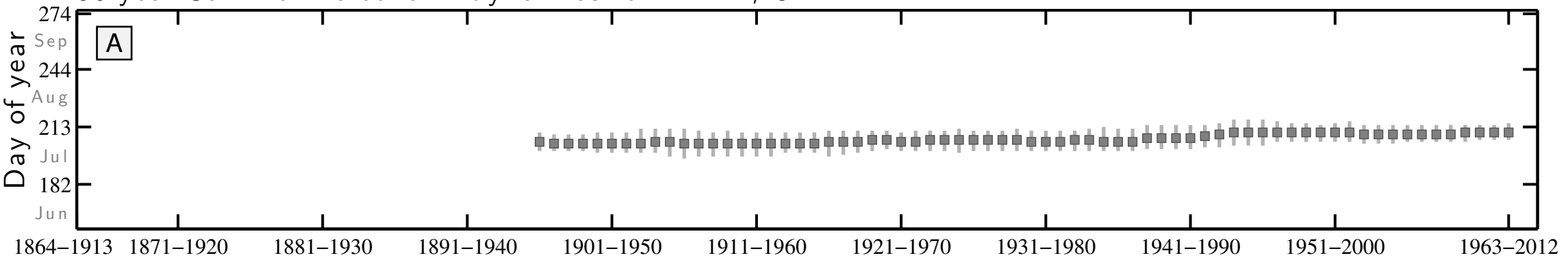
50 year Summer Teletherm dynamics for BAKER CITY AP, OR:



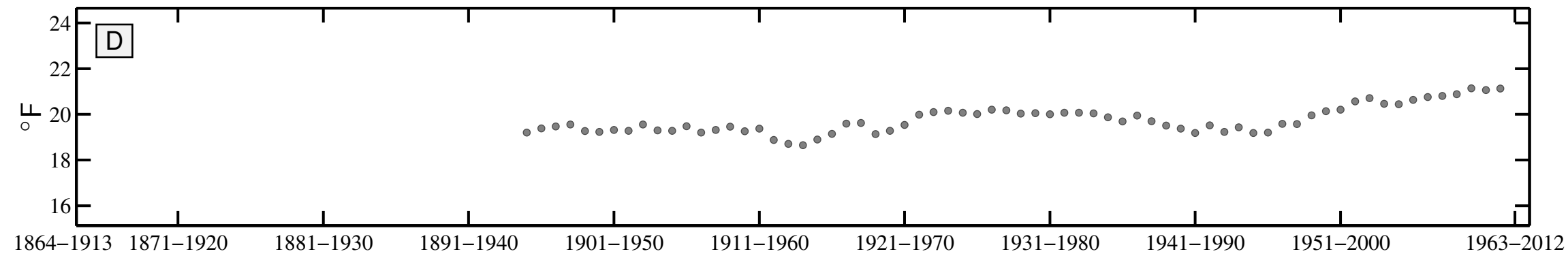
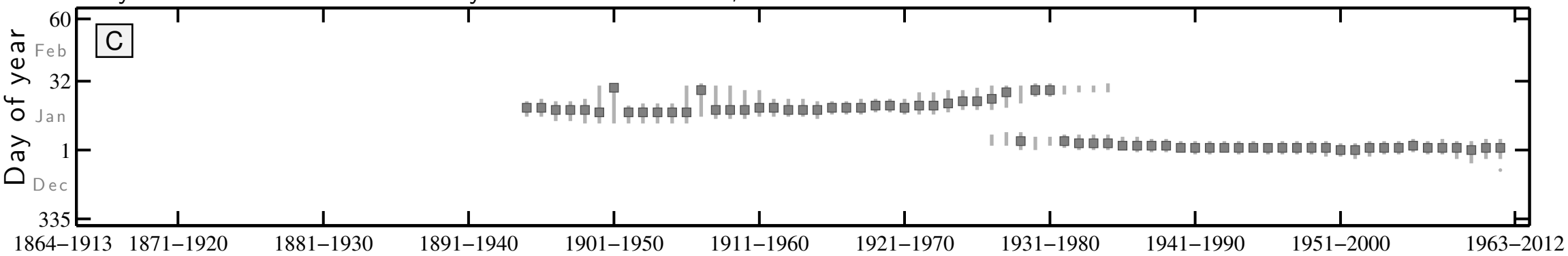
50 year Winter Teletherm dynamics for BAKER CITY AP, OR:



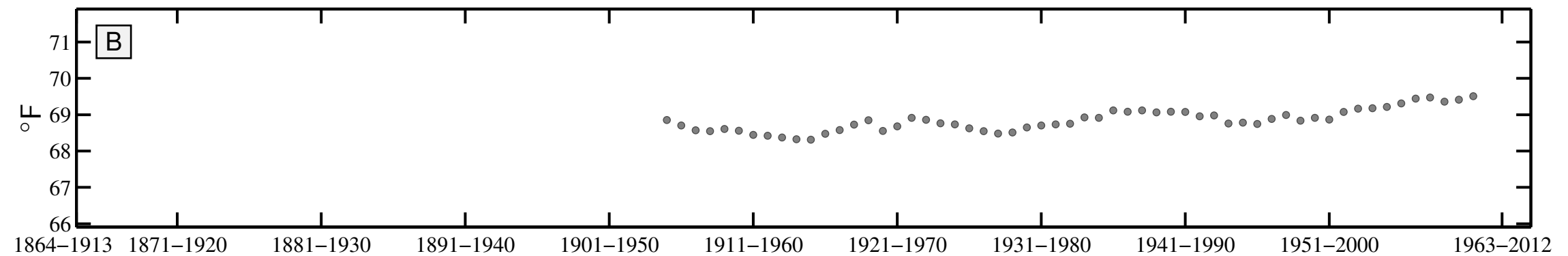
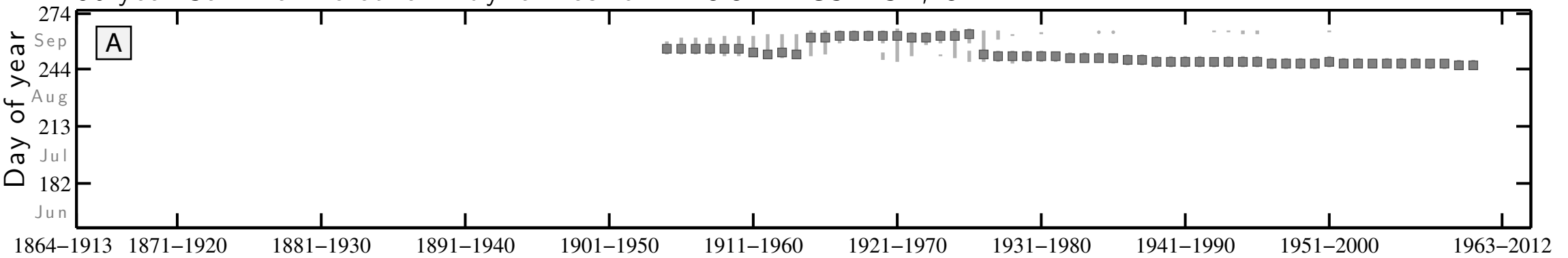
50 year Summer Teletherm dynamics for BEND, OR:



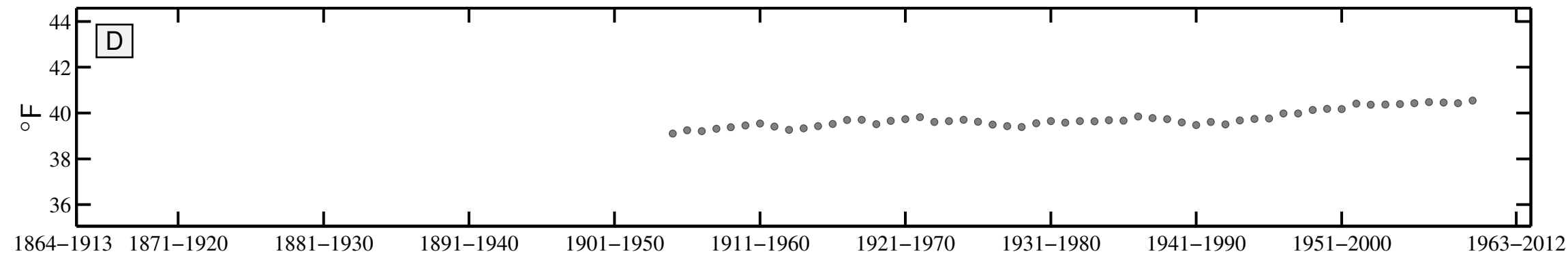
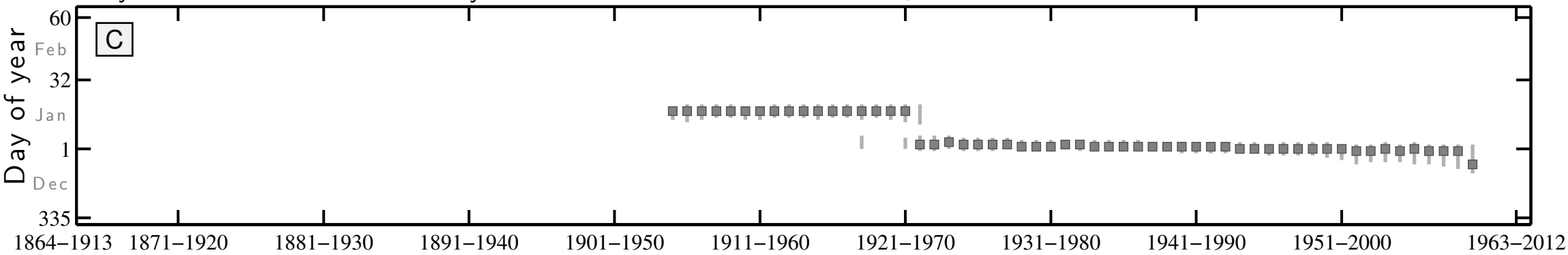
50 year Winter Teletherm dynamics for BEND, OR:



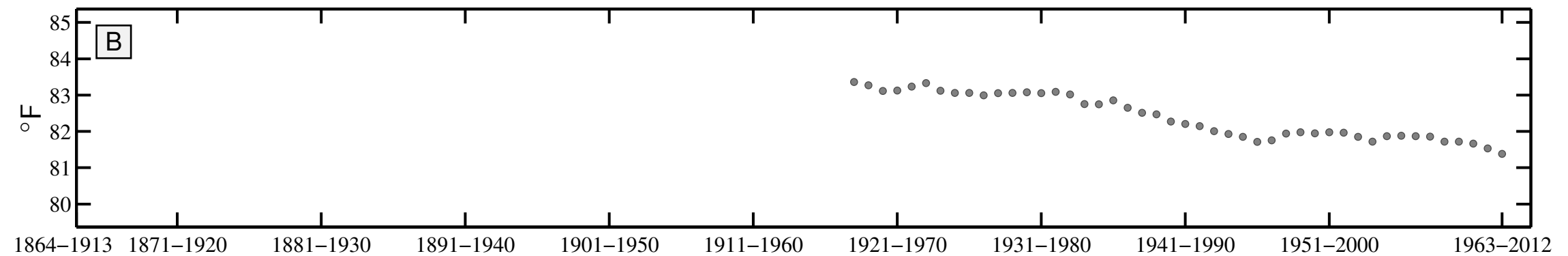
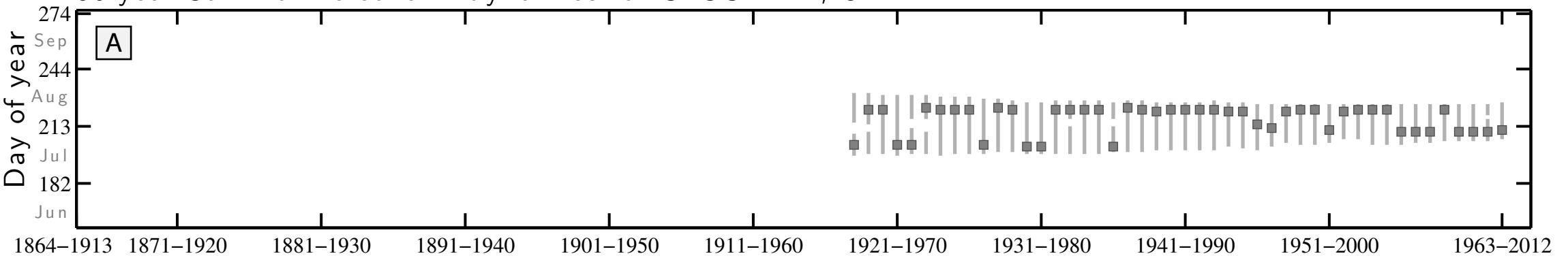
50 year Summer Teletherm dynamics for BROOKINGS 2 SE, OR:



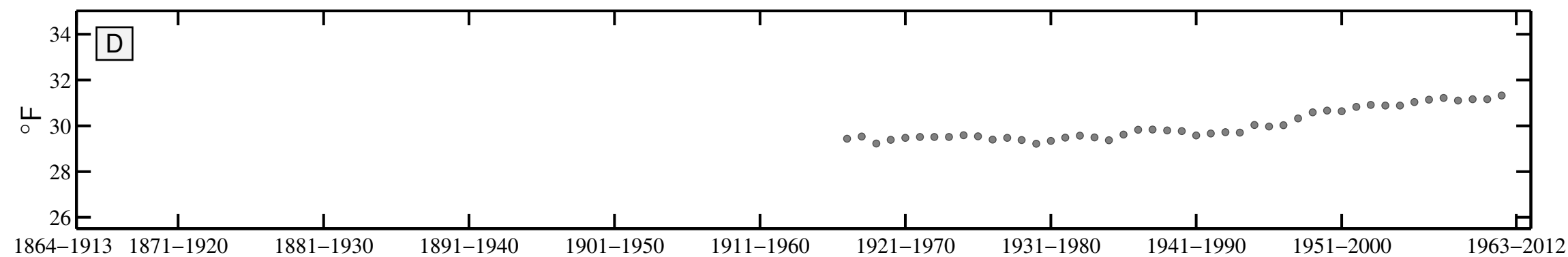
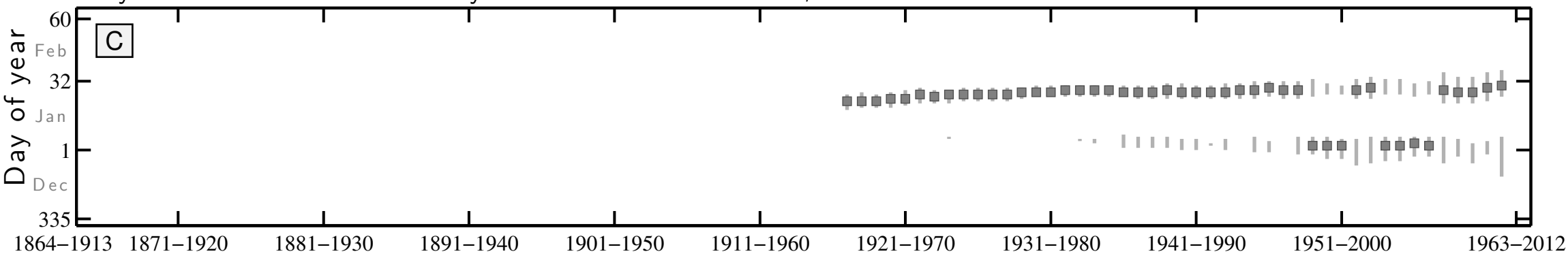
50 year Winter Teletherm dynamics for BROOKINGS 2 SE, OR:



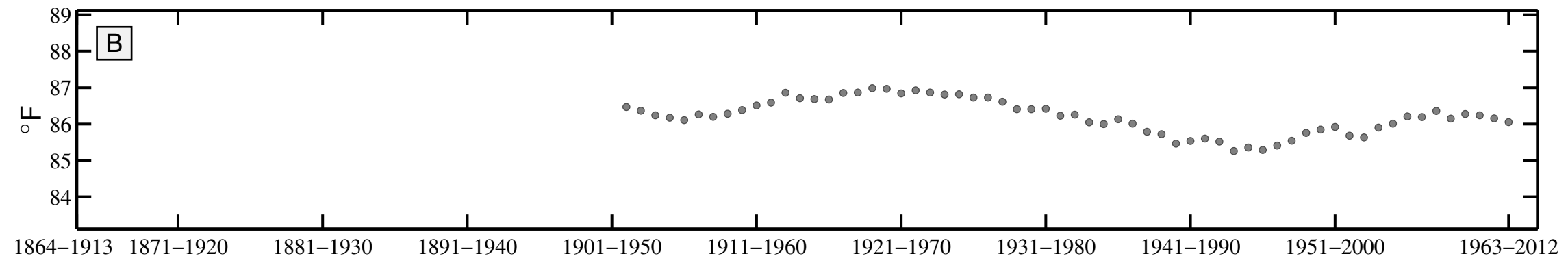
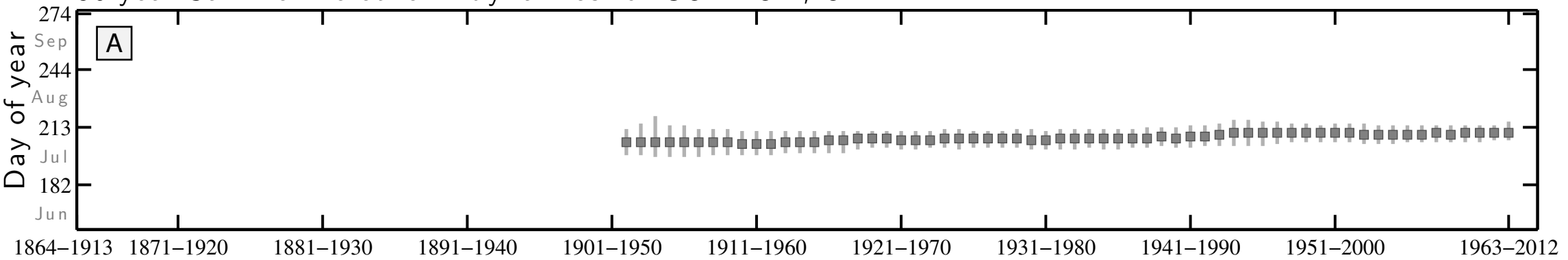
50 year Summer Teletherm dynamics for CASCADIA, OR:



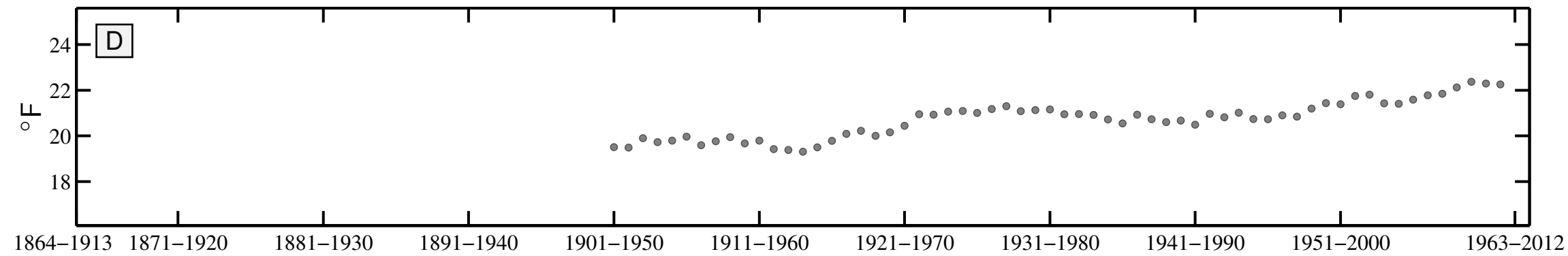
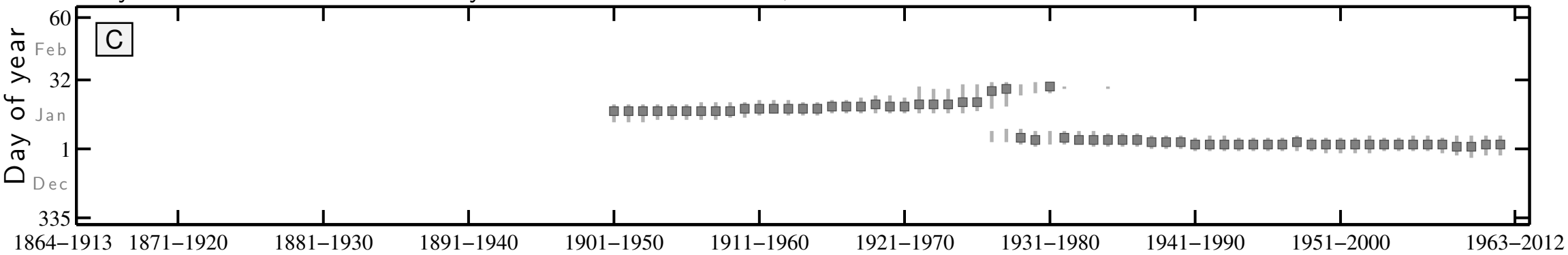
50 year Winter Teletherm dynamics for CASCADIA, OR:



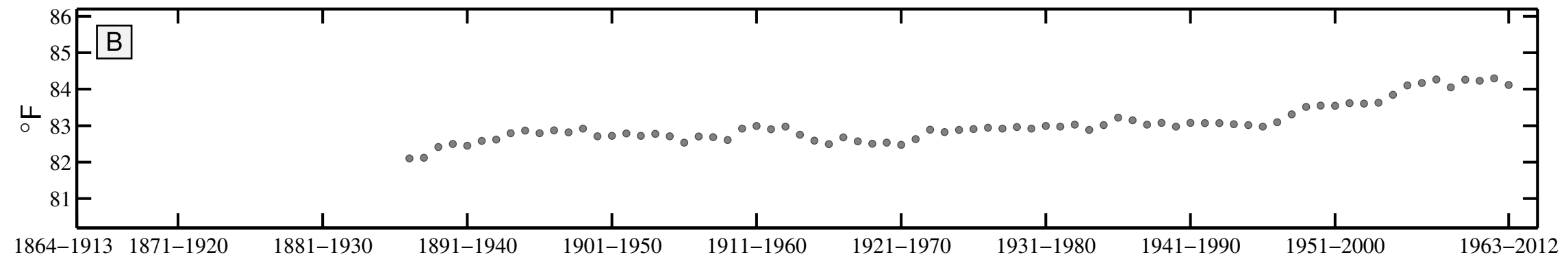
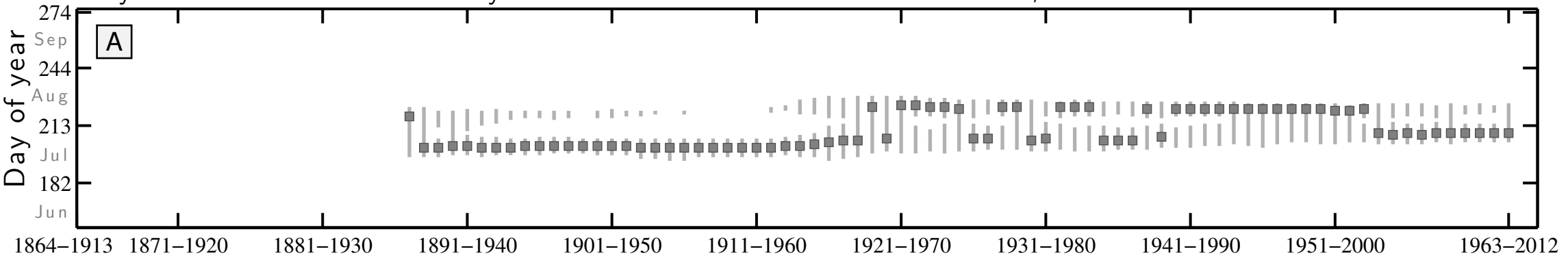
50 year Summer Teletherm dynamics for CONDON, OR:



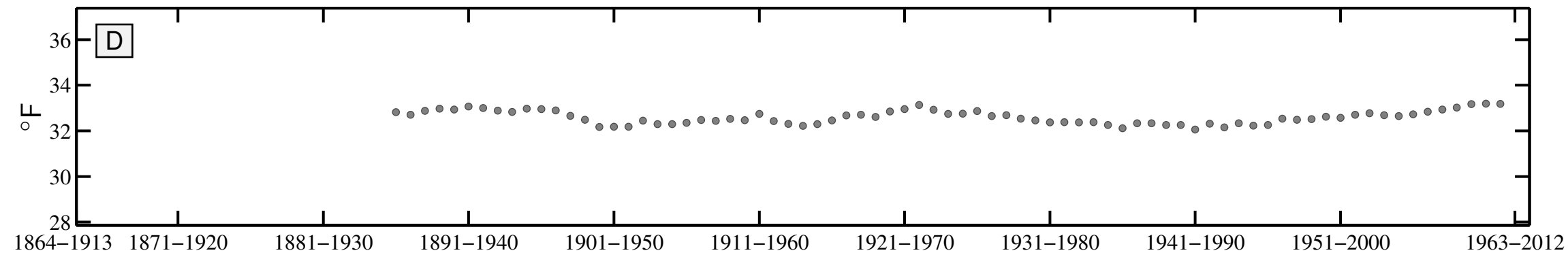
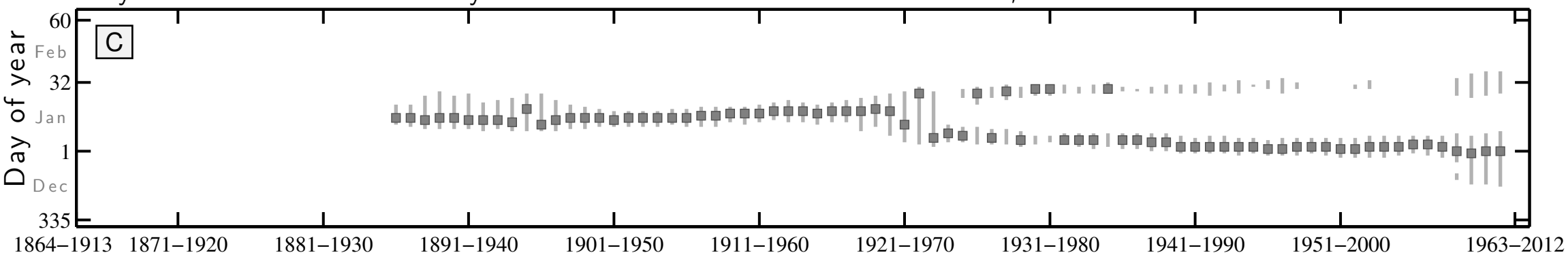
50 year Winter Teletherm dynamics for CONDON, OR:



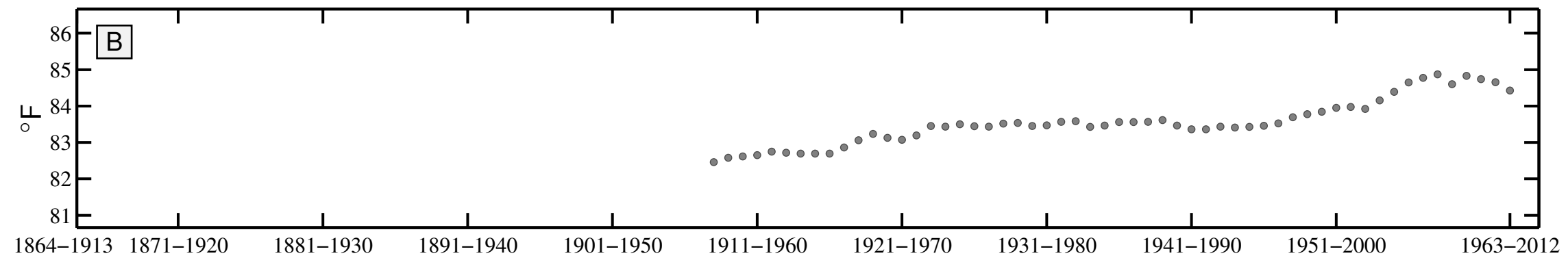
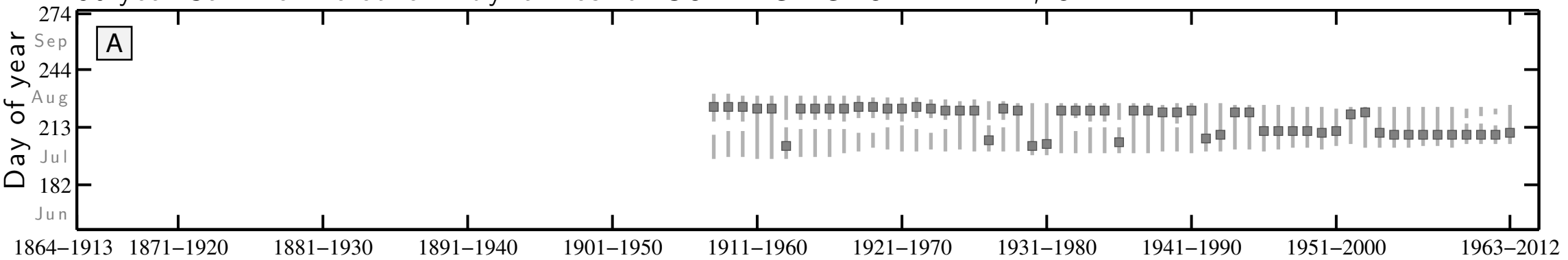
50 year Summer Teletherm dynamics for CORVALLIS STATE UNIV, OR:



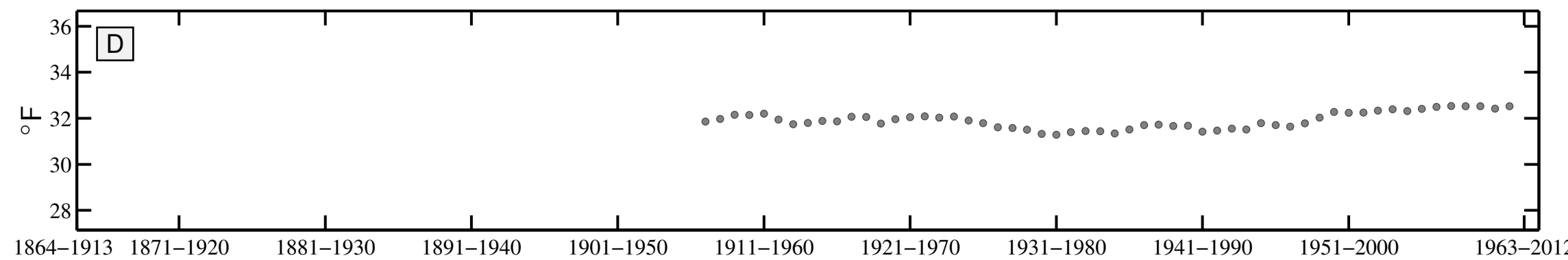
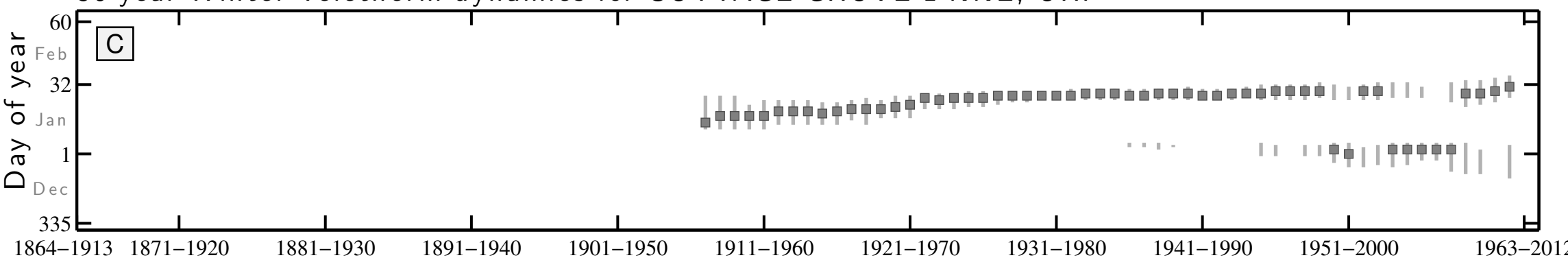
50 year Winter Teletherm dynamics for CORVALLIS STATE UNIV, OR:



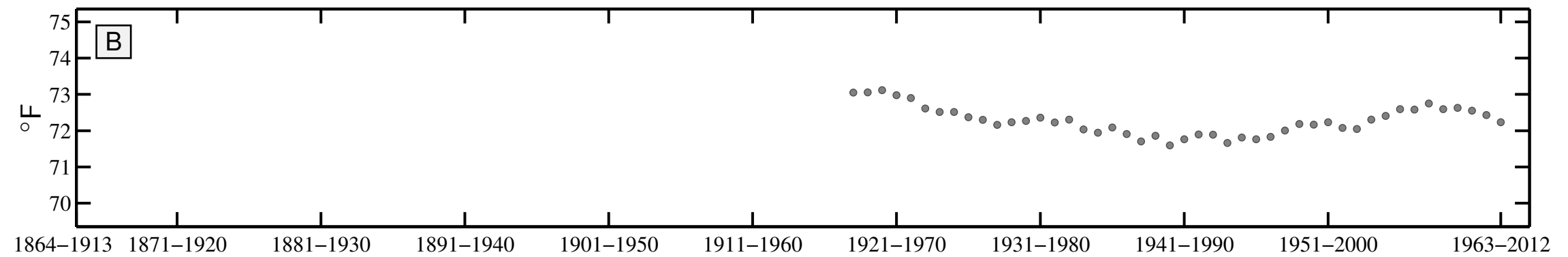
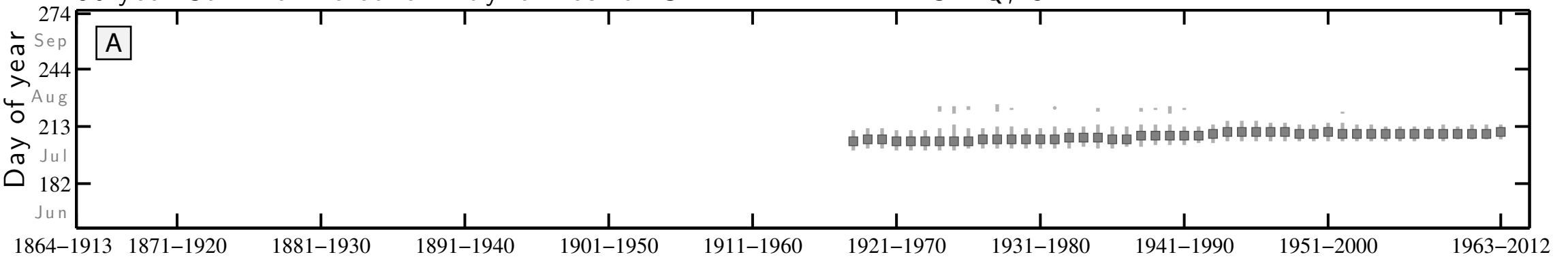
50 year Summer Teletherm dynamics for COTTAGE GROVE 1 NNE, OR:



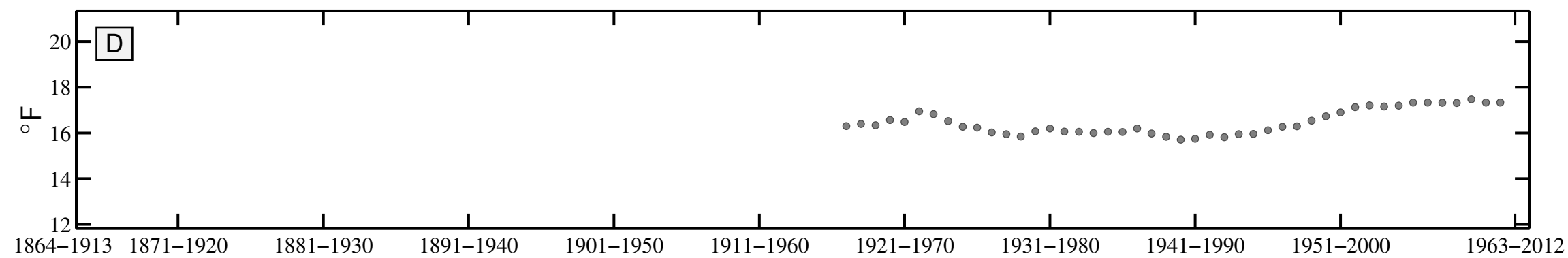
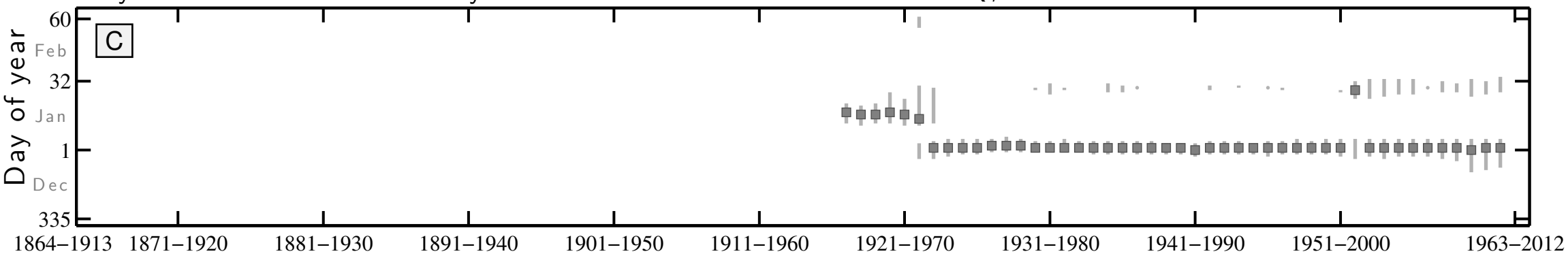
50 year Winter Teletherm dynamics for COTTAGE GROVE 1 NNE, OR:



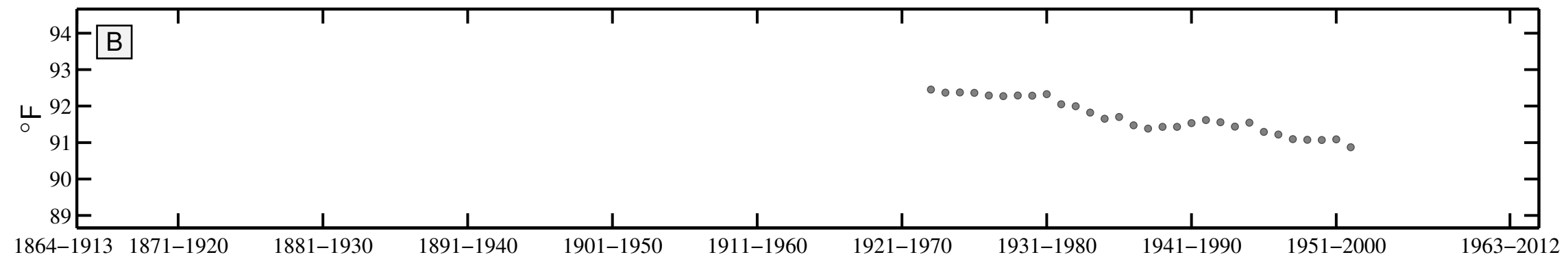
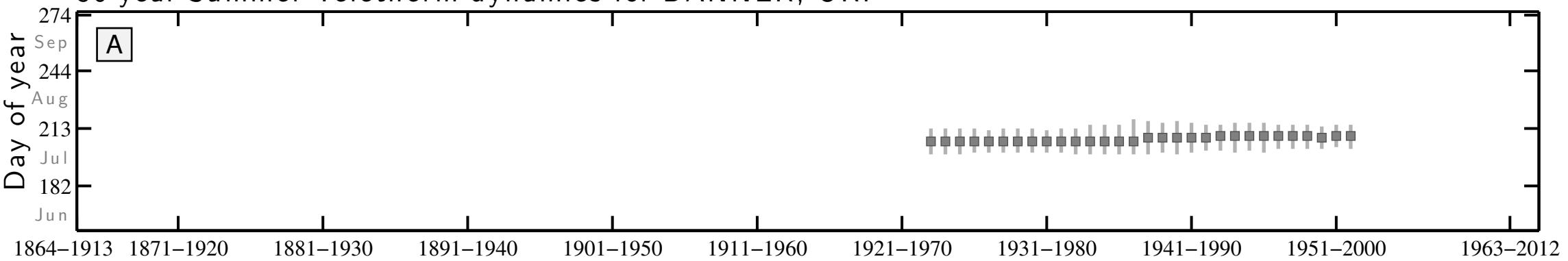
50 year Summer Teletherm dynamics for CRATER LAKE NPS HQ, OR:



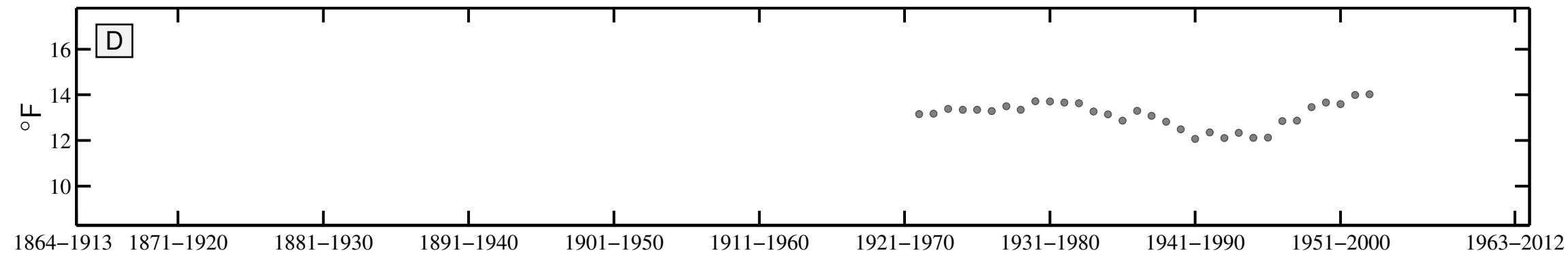
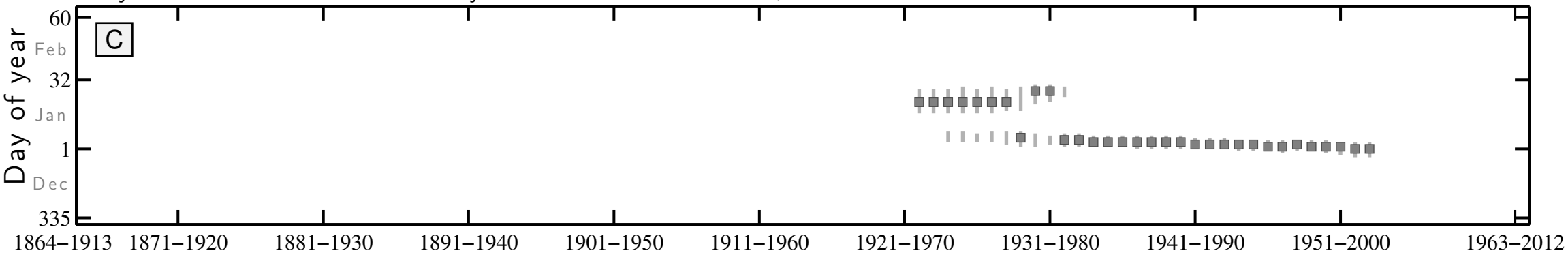
50 year Winter Teletherm dynamics for CRATER LAKE NPS HQ, OR:



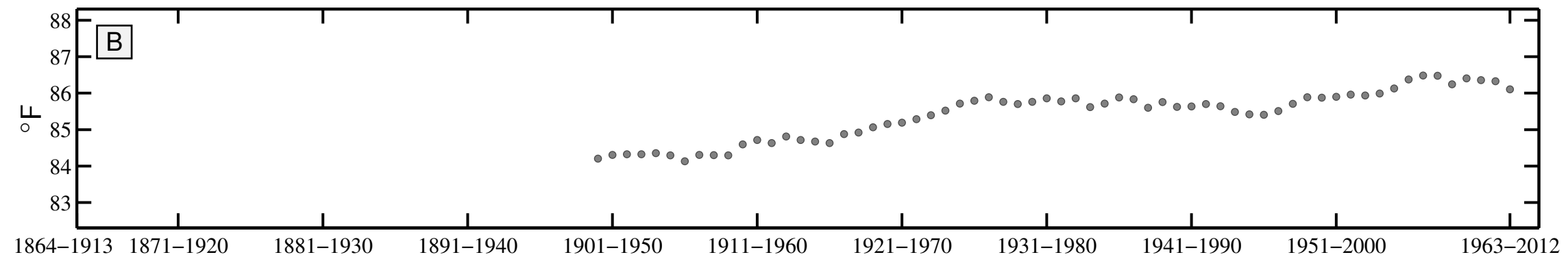
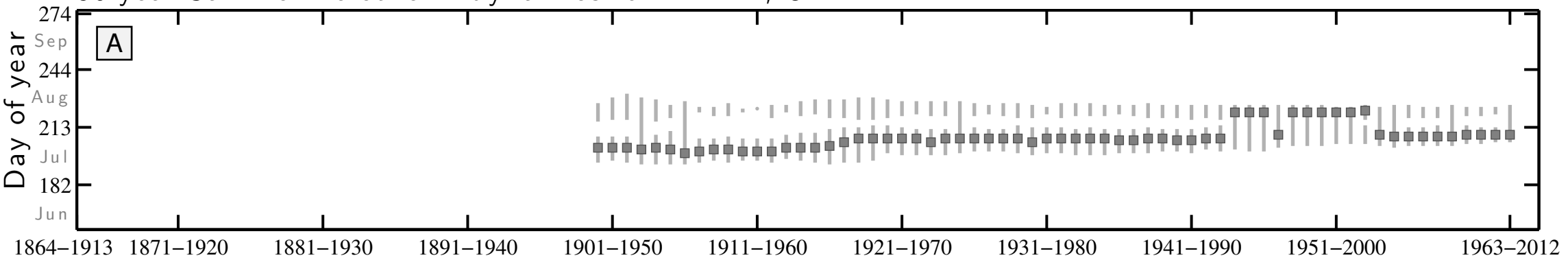
50 year Summer Teletherm dynamics for DANNER, OR:



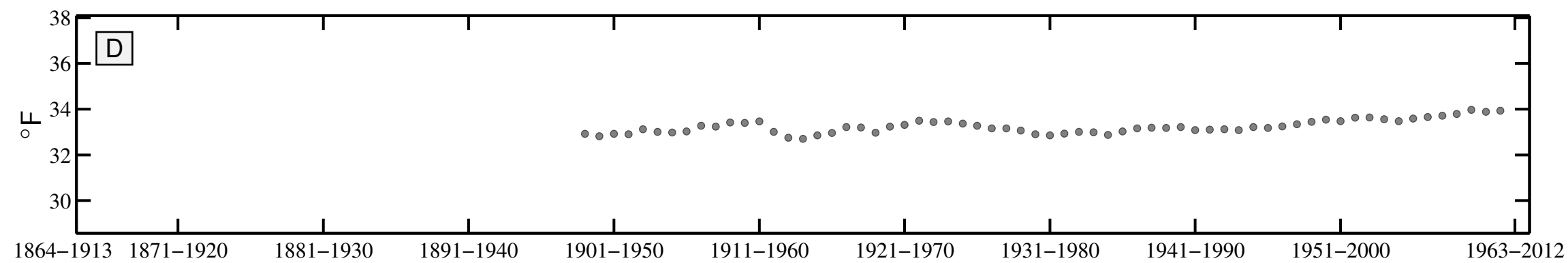
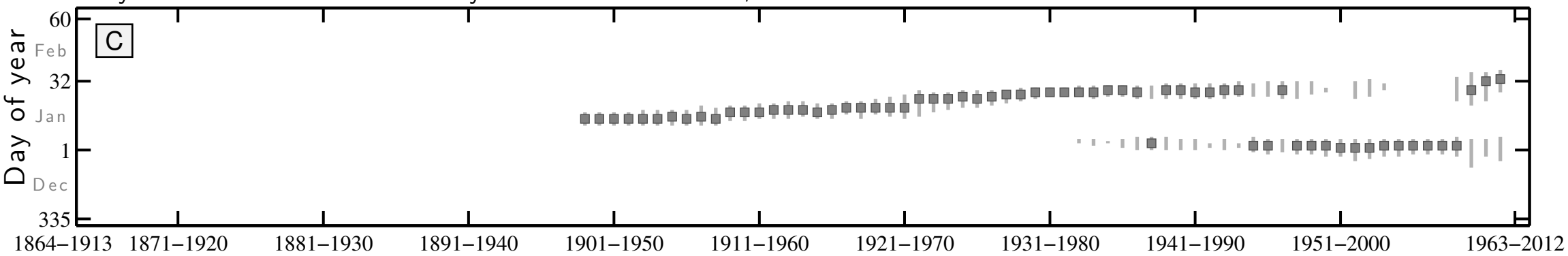
50 year Winter Teletherm dynamics for DANNER, OR:



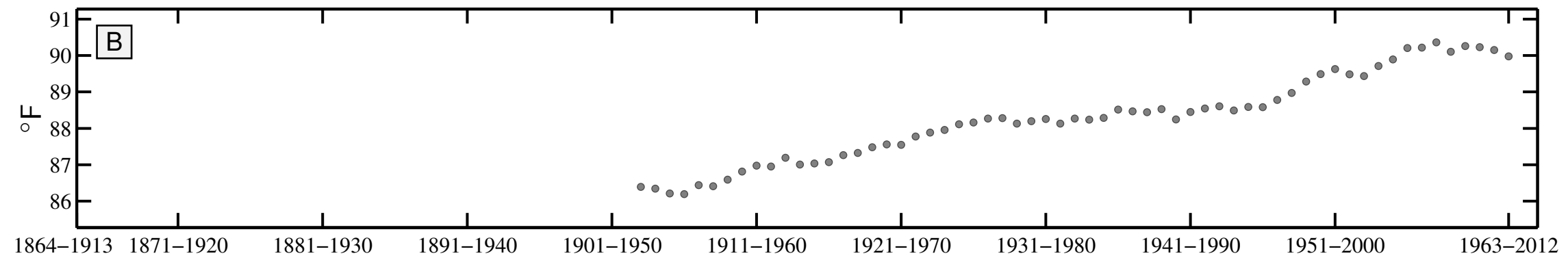
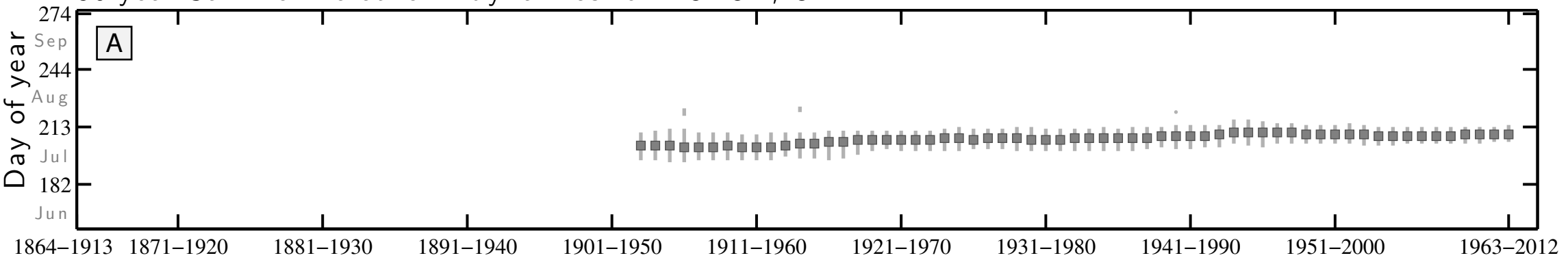
50 year Summer Teletherm dynamics for DRAIN, OR:



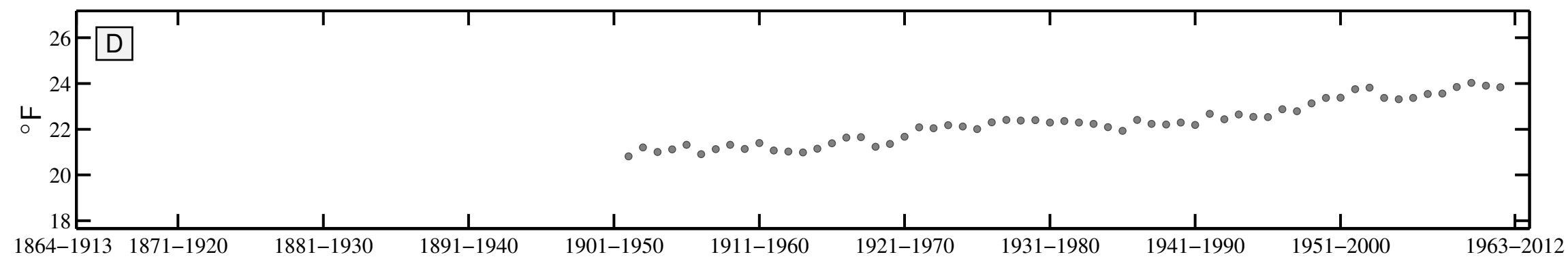
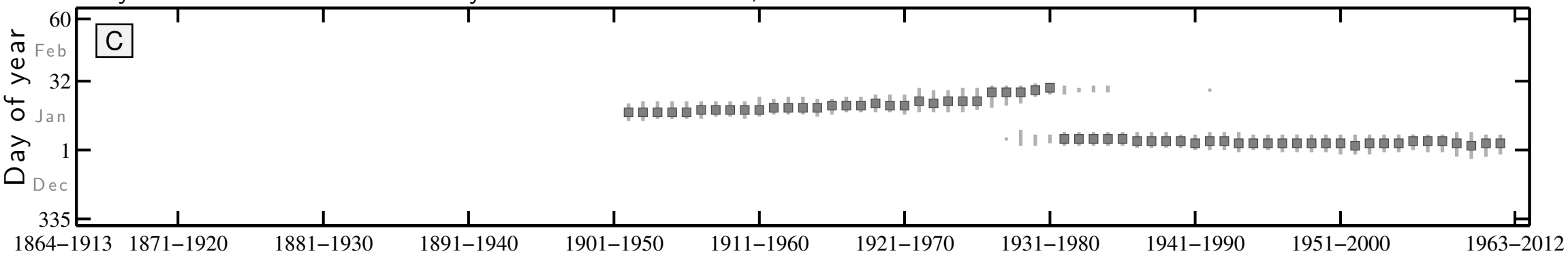
50 year Winter Teletherm dynamics for DRAIN, OR:



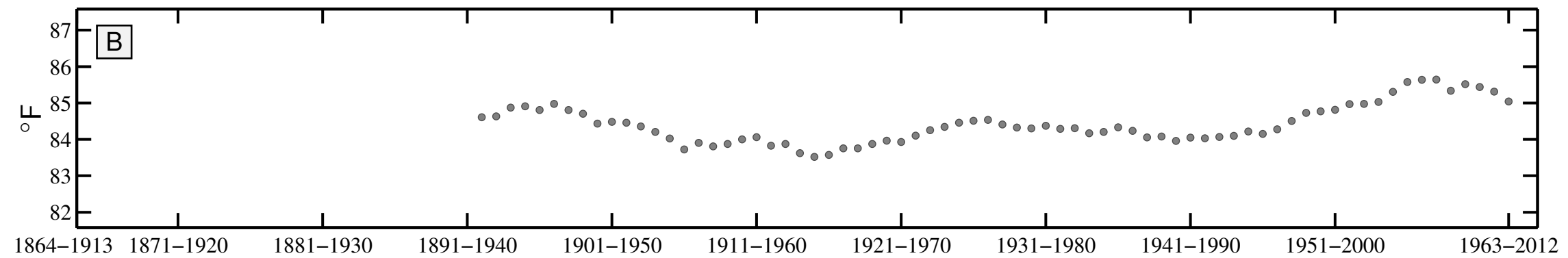
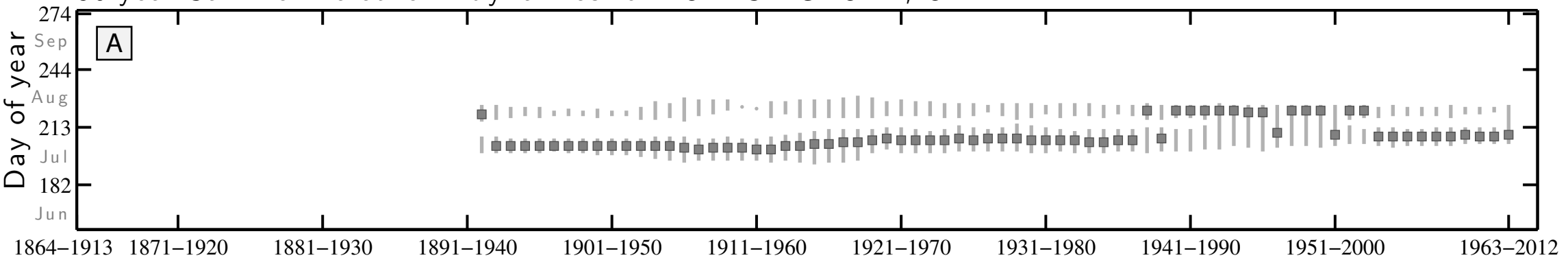
50 year Summer Teletherm dynamics for DUFUR, OR:



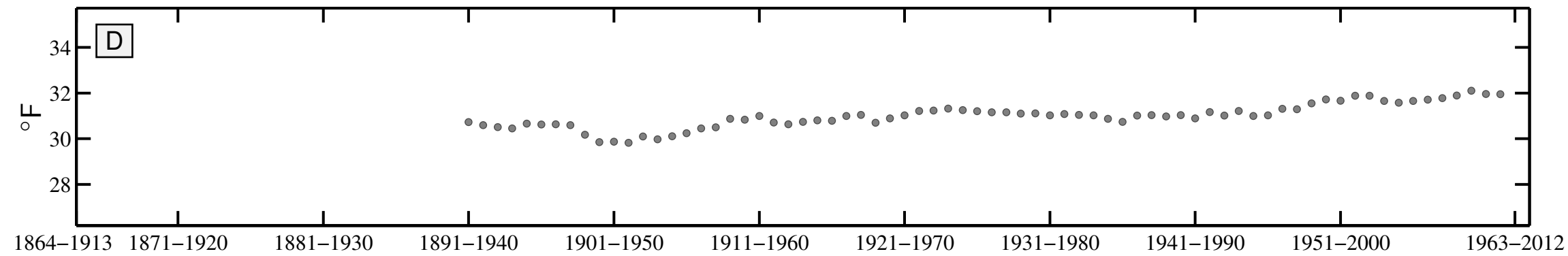
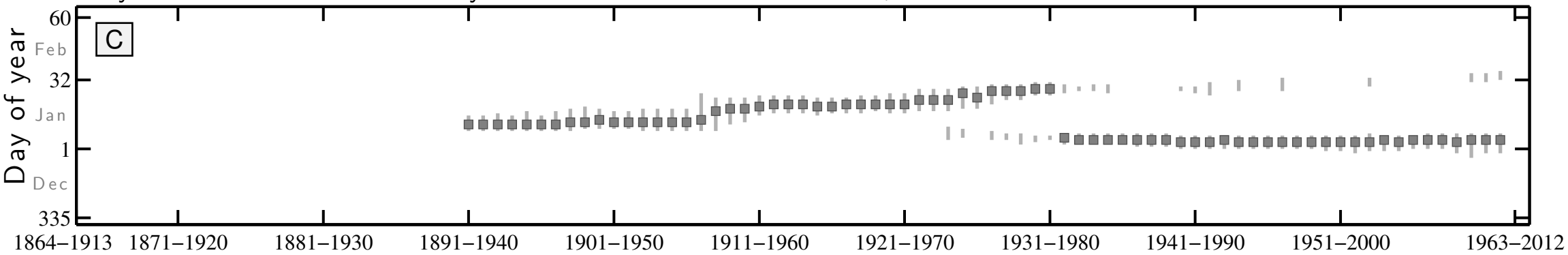
50 year Winter Teletherm dynamics for DUFUR, OR:



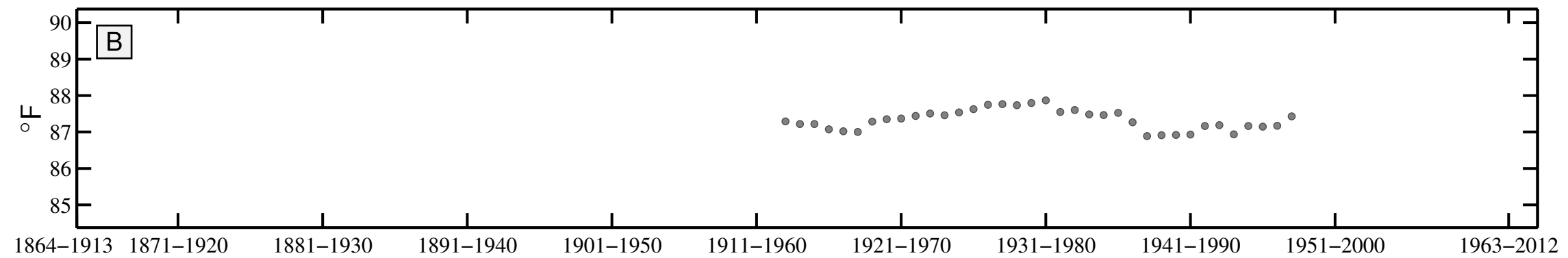
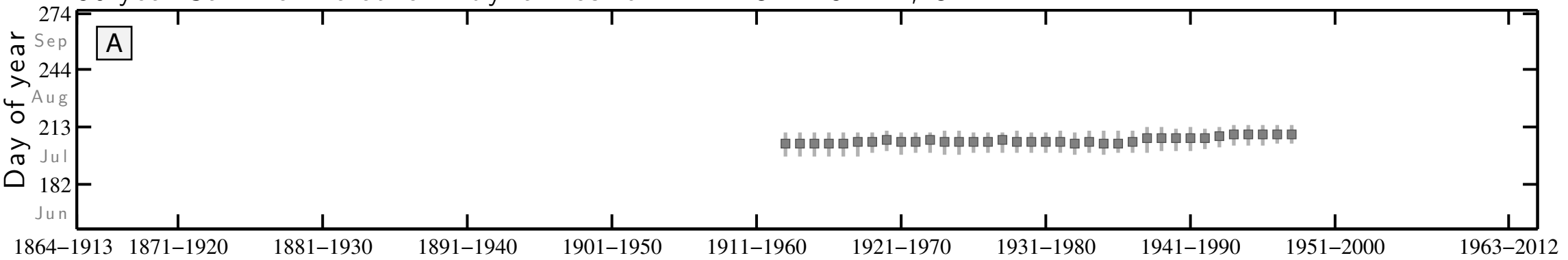
50 year Summer Teletherm dynamics for FOREST GROVE, OR:



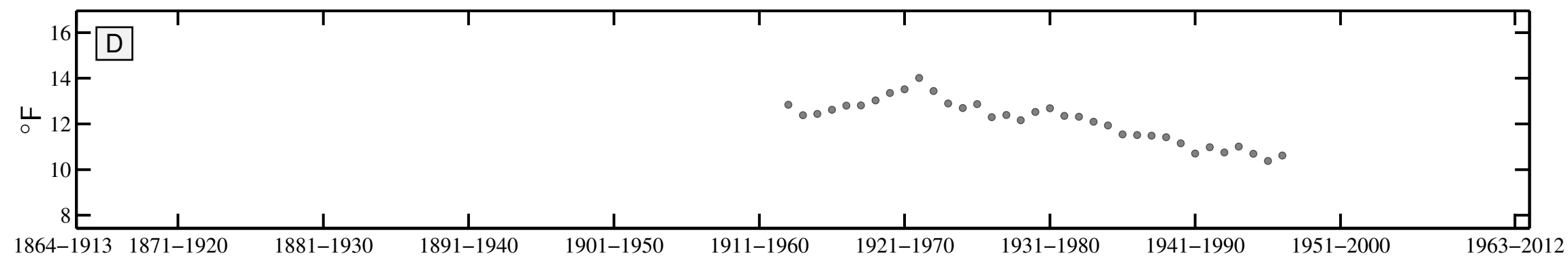
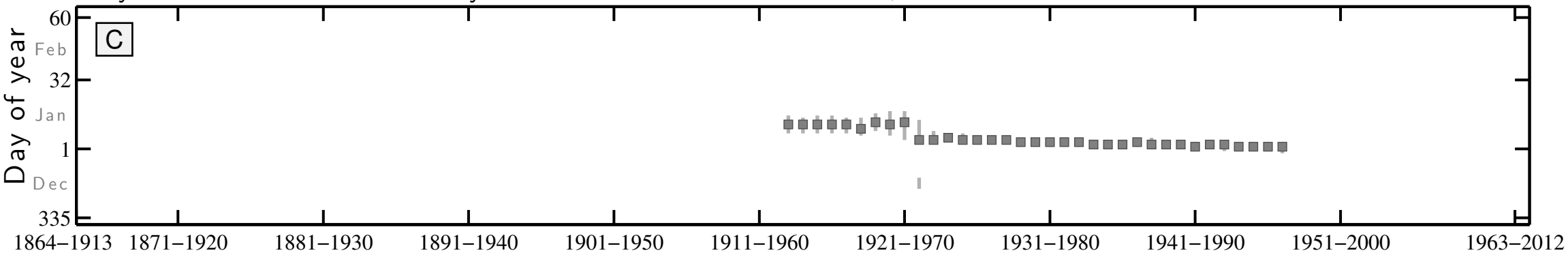
50 year Winter Teletherm dynamics for FOREST GROVE, OR:



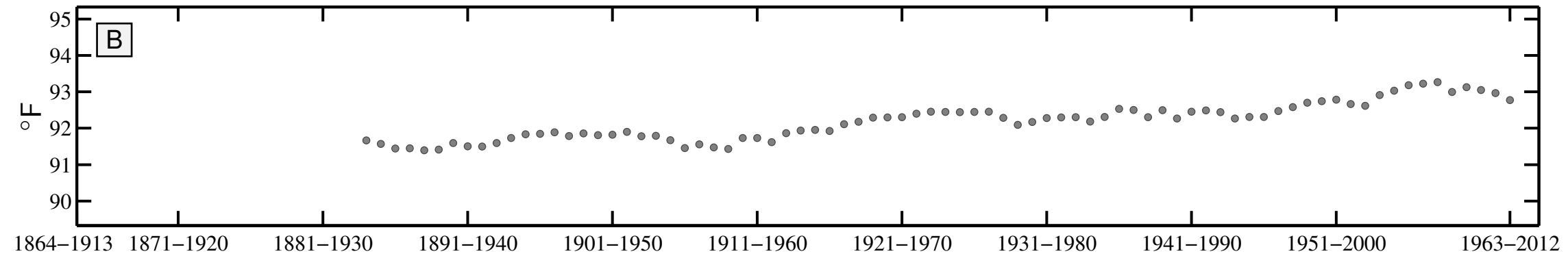
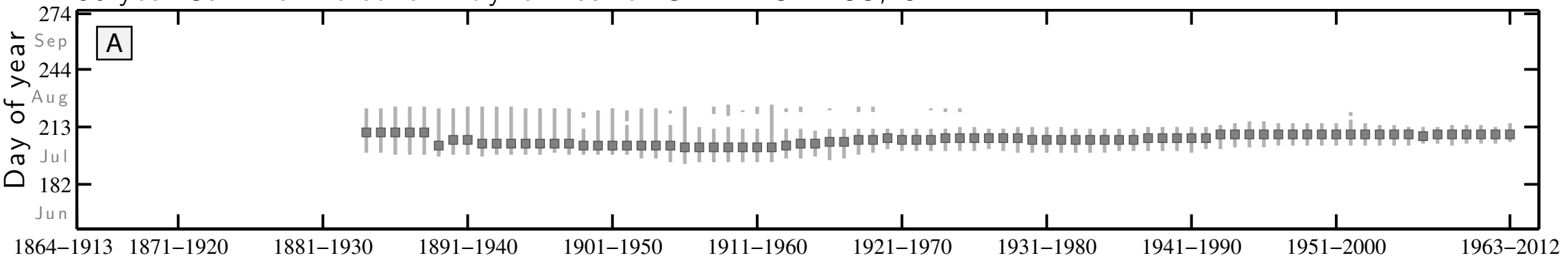
50 year Summer Teletherm dynamics for FREMONT 5 NW, OR:



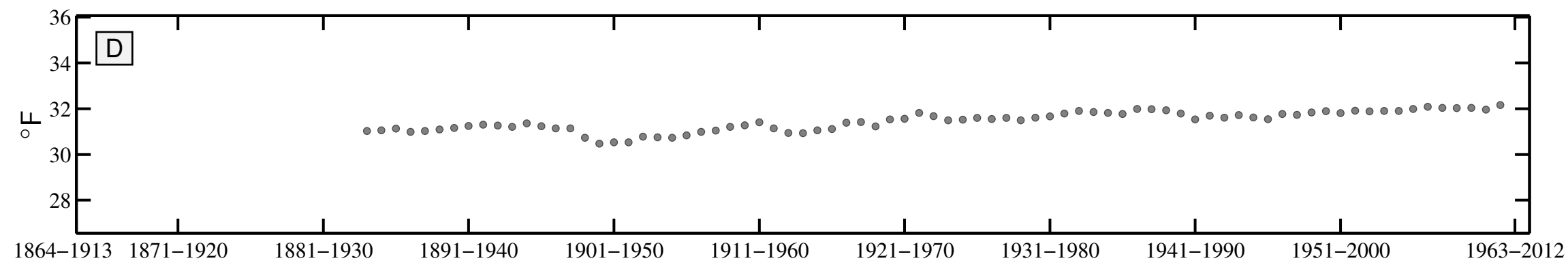
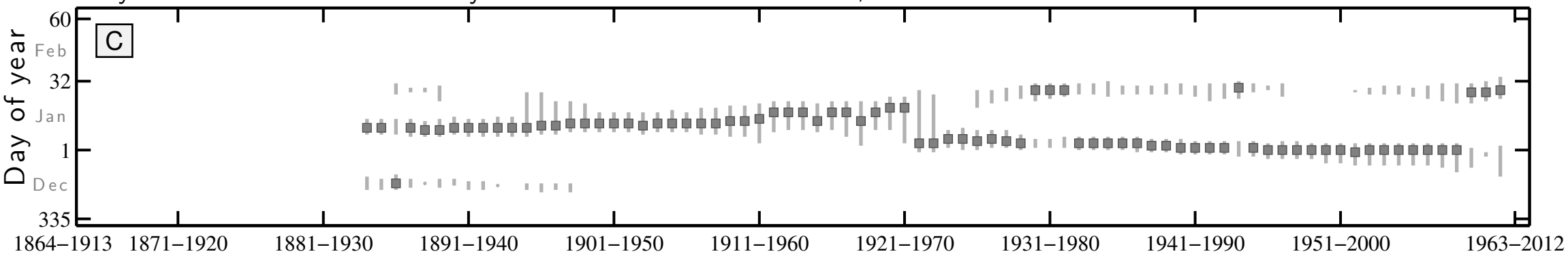
50 year Winter Teletherm dynamics for FREMONT 5 NW, OR:



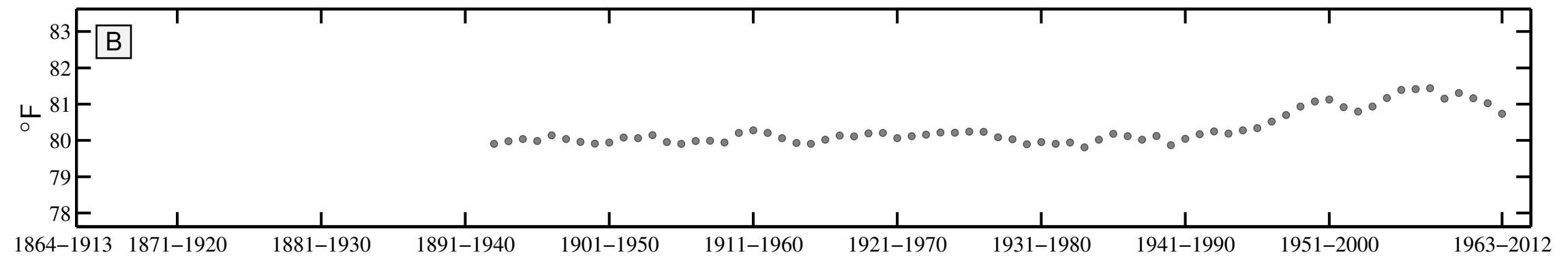
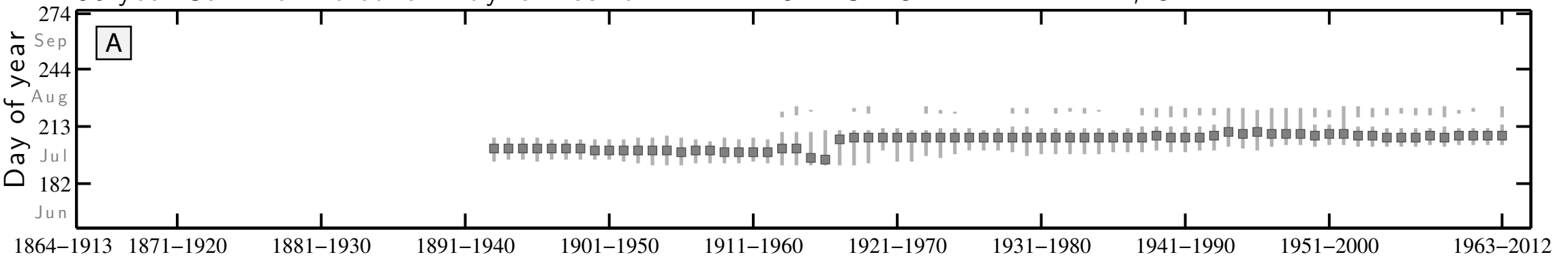
50 year Summer Teletherm dynamics for GRANTSPASS, OR:



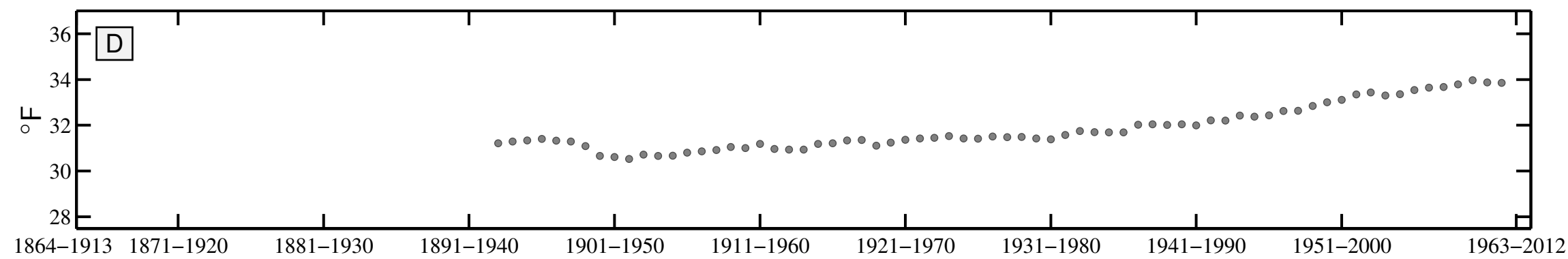
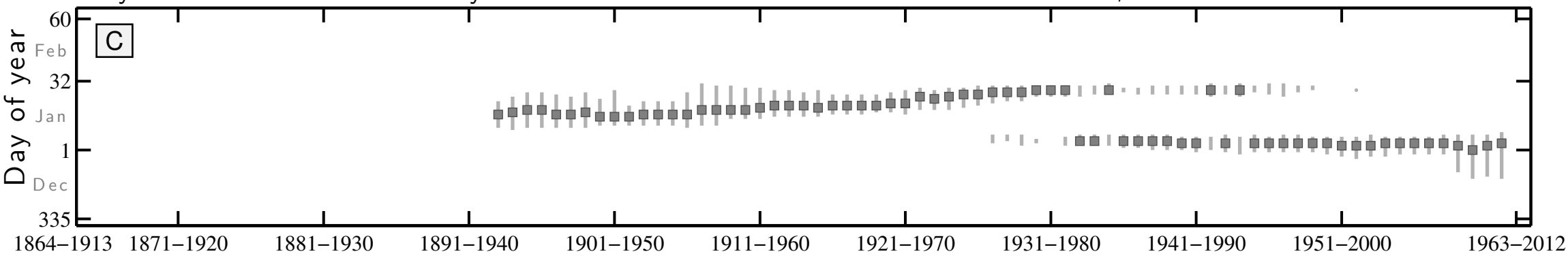
50 year Winter Teletherm dynamics for GRANTS PASS, OR:



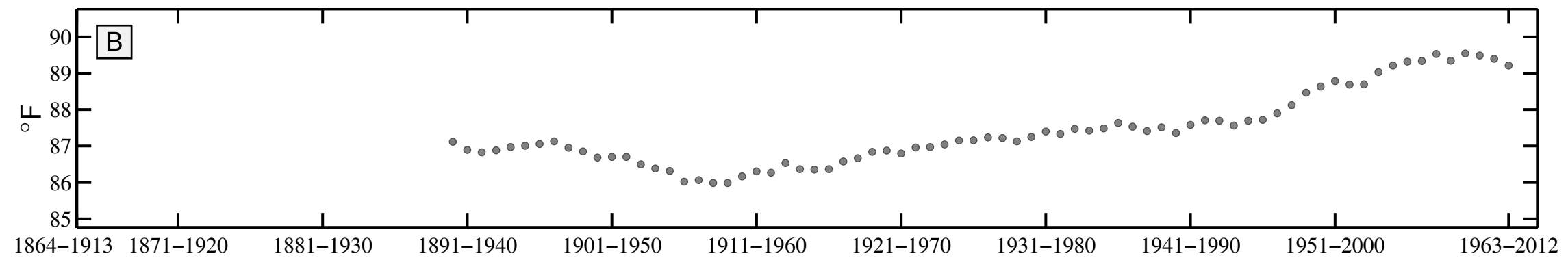
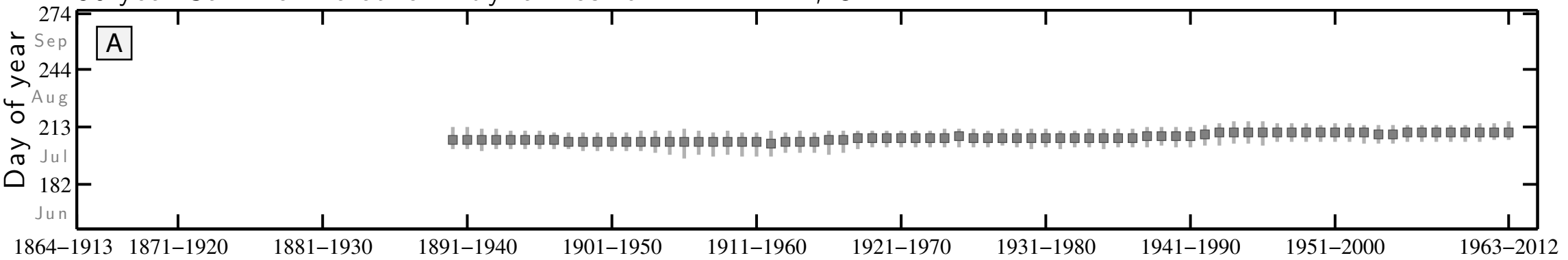
50 year Summer Teletherm dynamics for HEADWORKS PORTLAND WTR, OR:



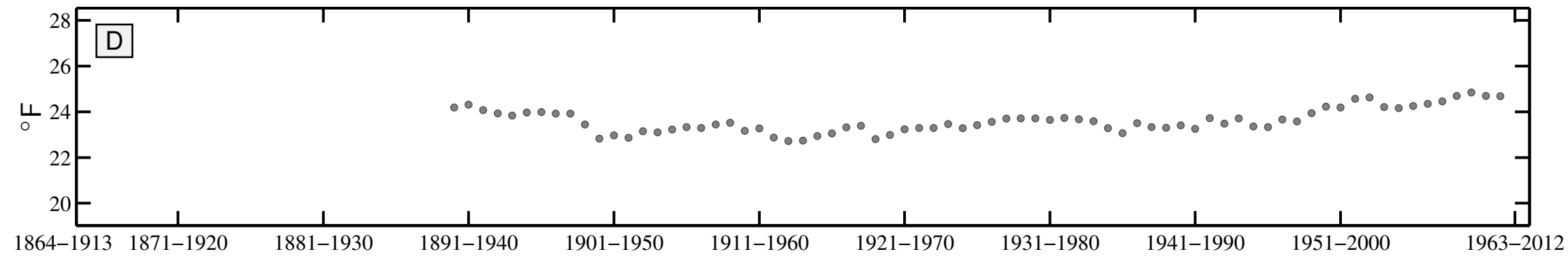
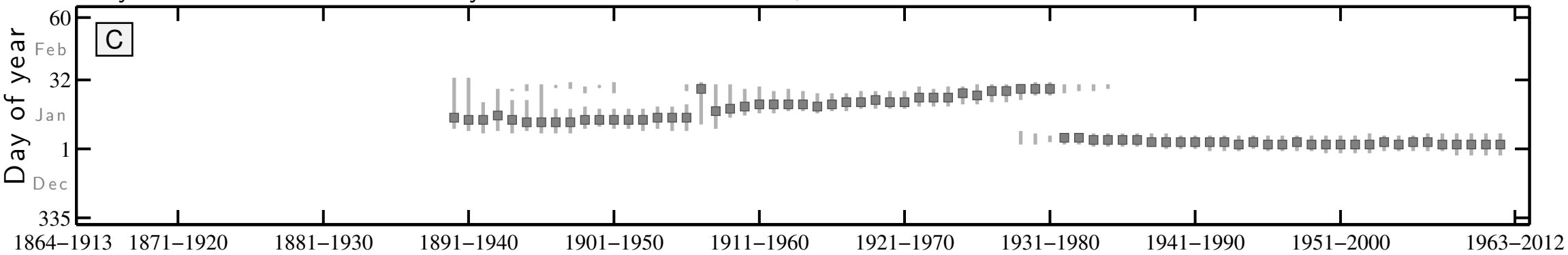
50 year Winter Teletherm dynamics for HEADWORKS PORTLAND WTR, OR:



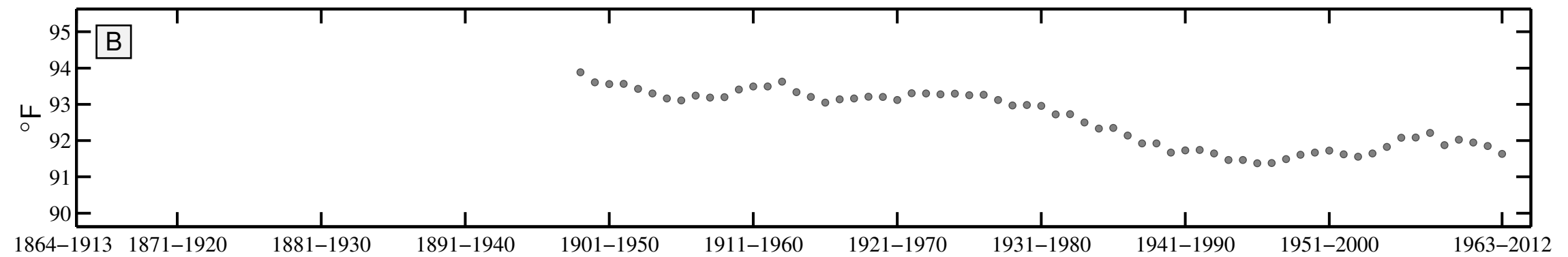
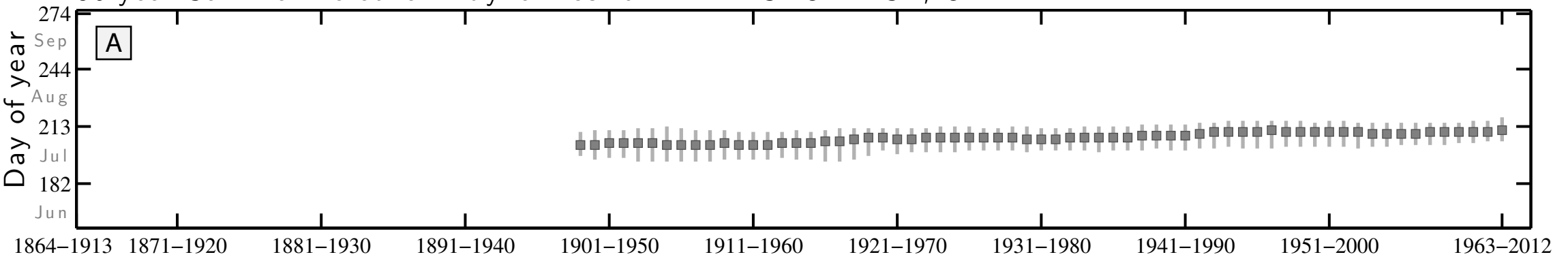
50 year Summer Teletherm dynamics for HEPPNER, OR:



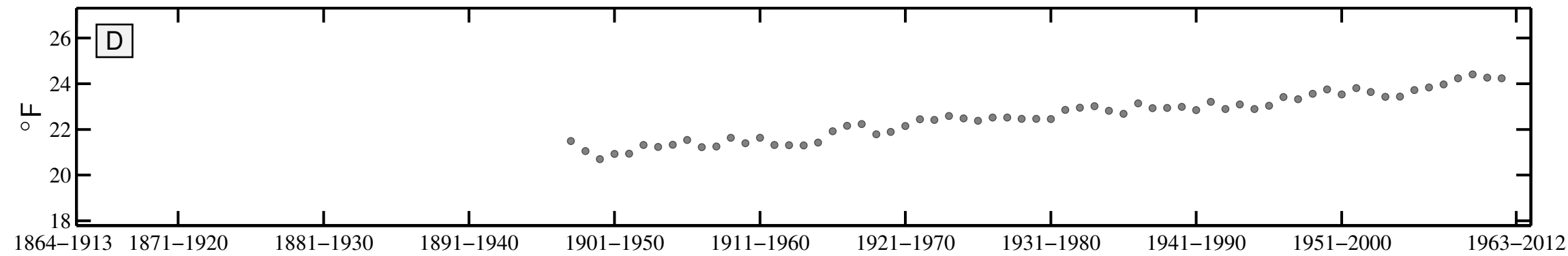
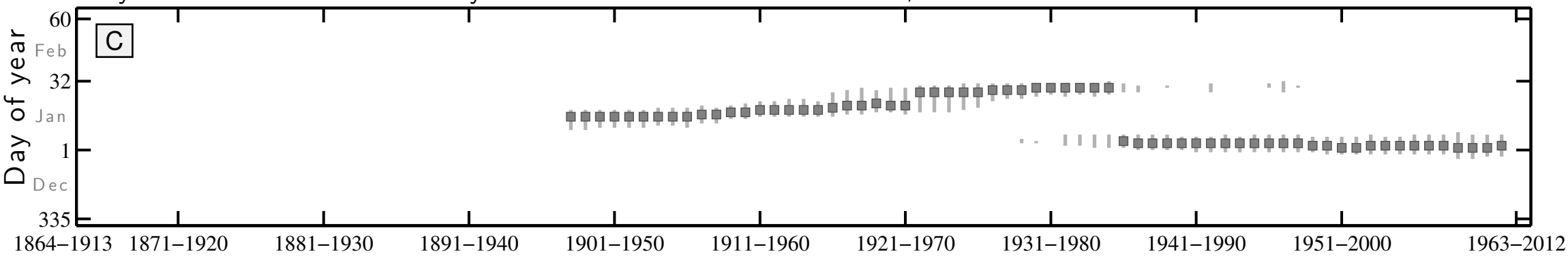
50 year Winter Teletherm dynamics for HEPPNER, OR:



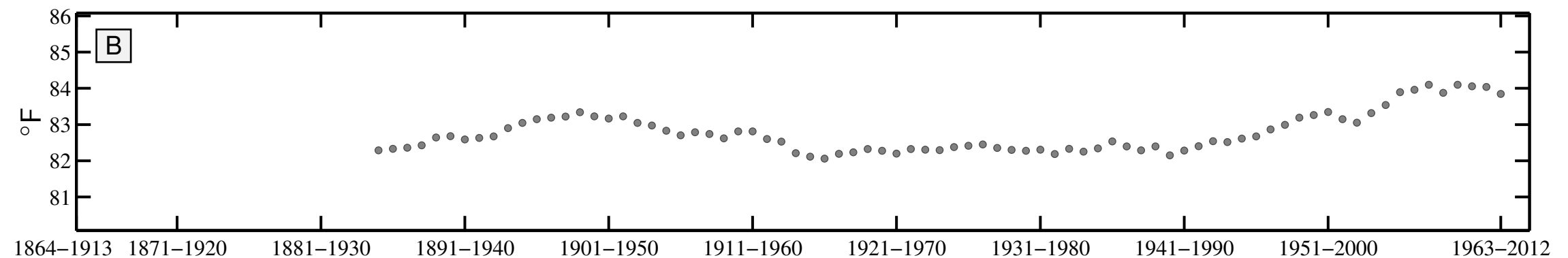
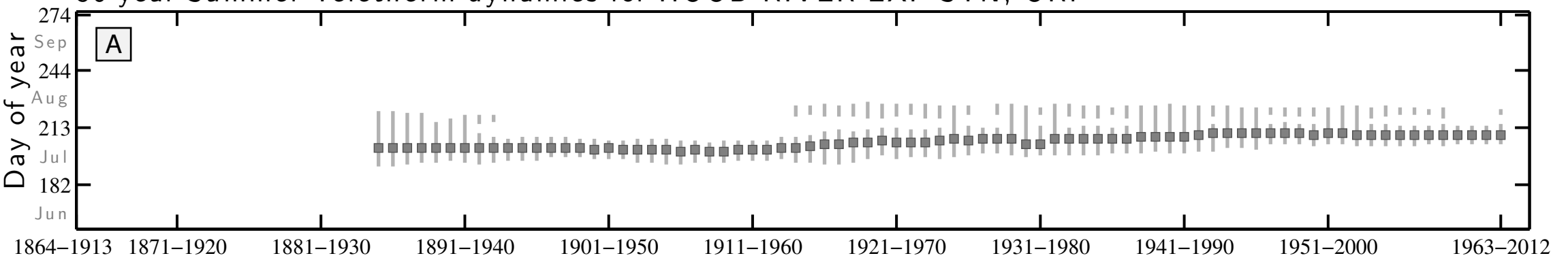
50 year Summer Teletherm dynamics for HERMISTON 1 SE, OR:



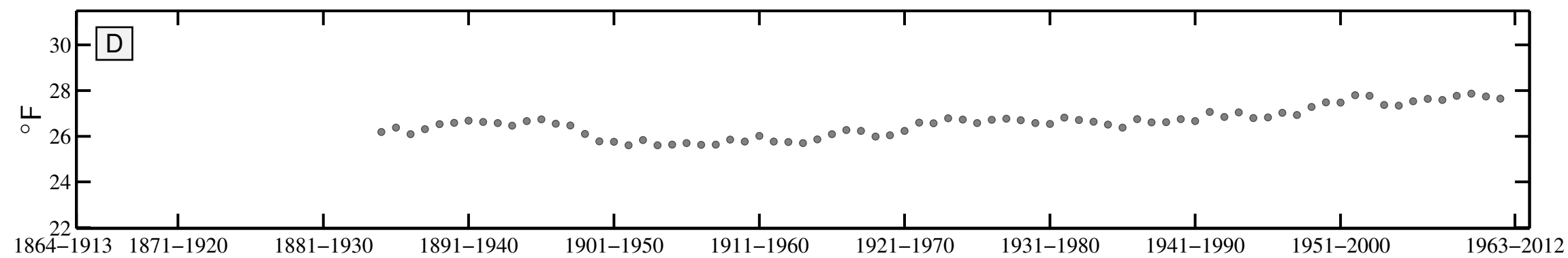
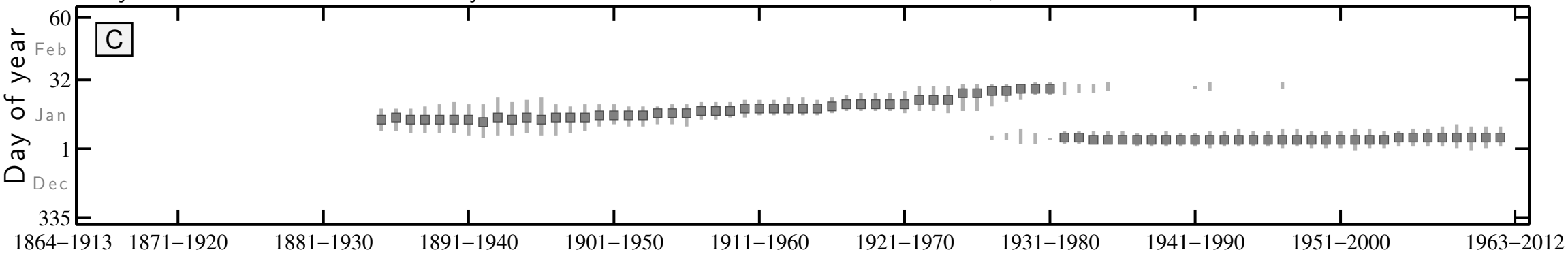
50 year Winter Teletherm dynamics for HERMISTON 1 SE, OR:



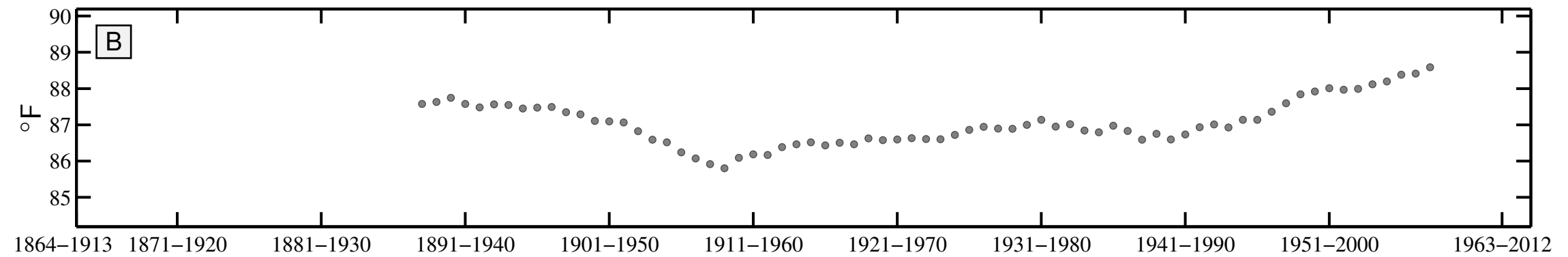
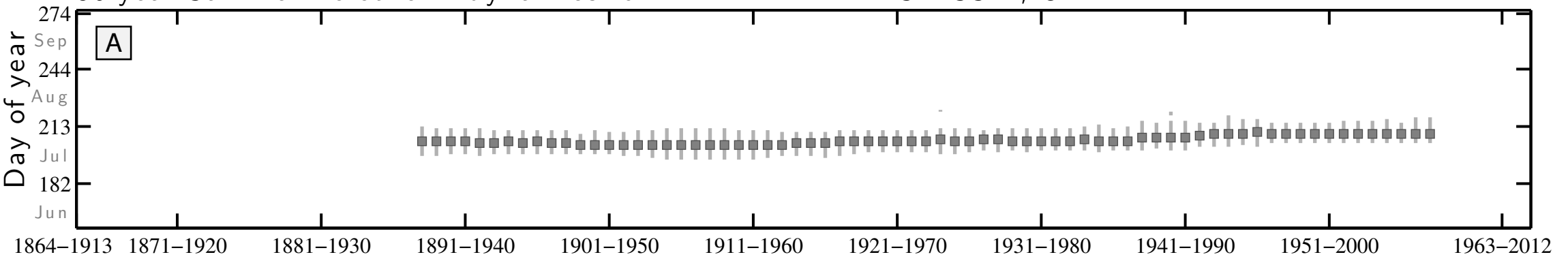
50 year Summer Teletherm dynamics for HOOD RIVER EXP STN, OR:



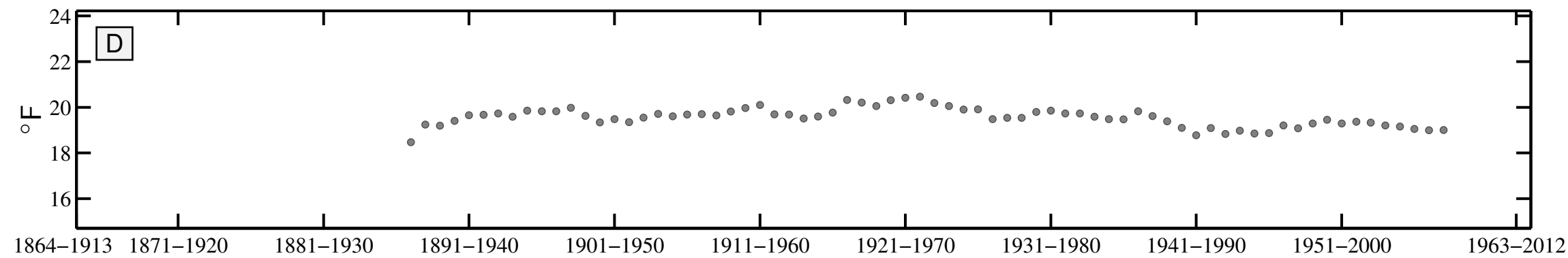
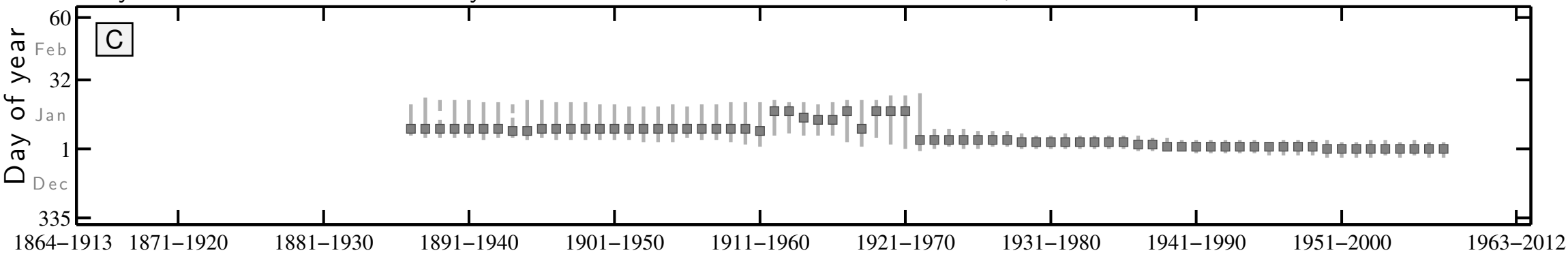
50 year Winter Teletherm dynamics for HOOD RIVER EXP STN, OR:



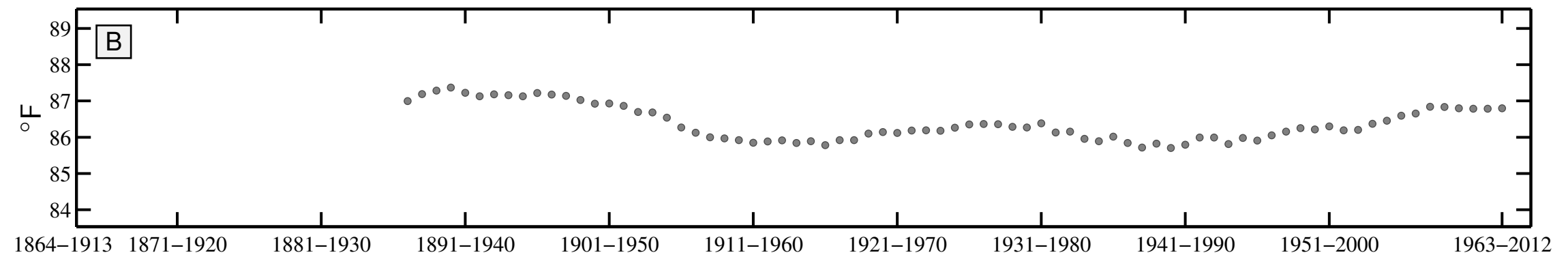
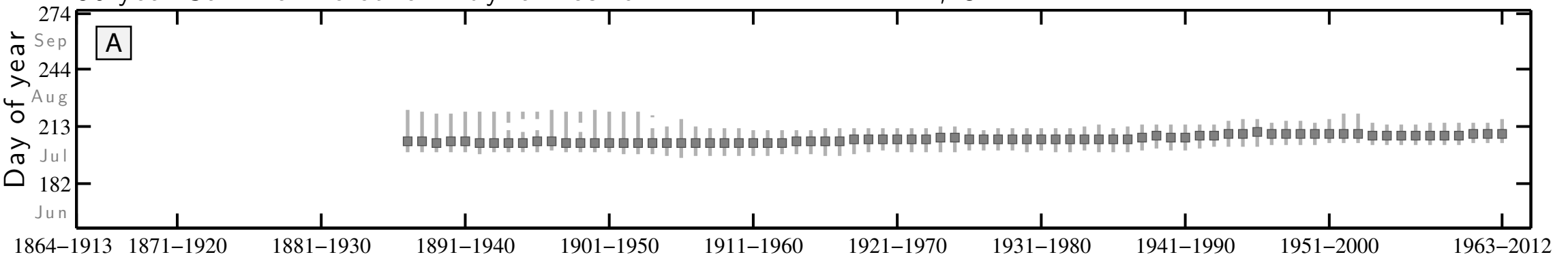
50 year Summer Teletherm dynamics for KLAMATH FALLS 2 SSW, OR:



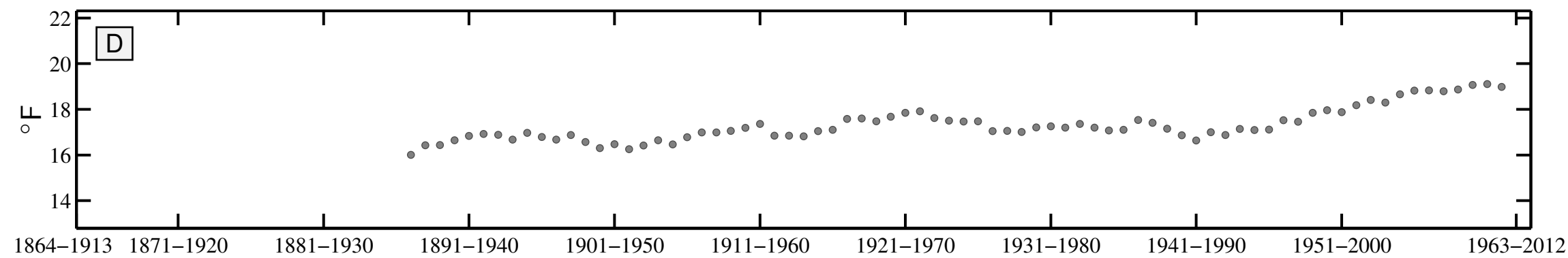
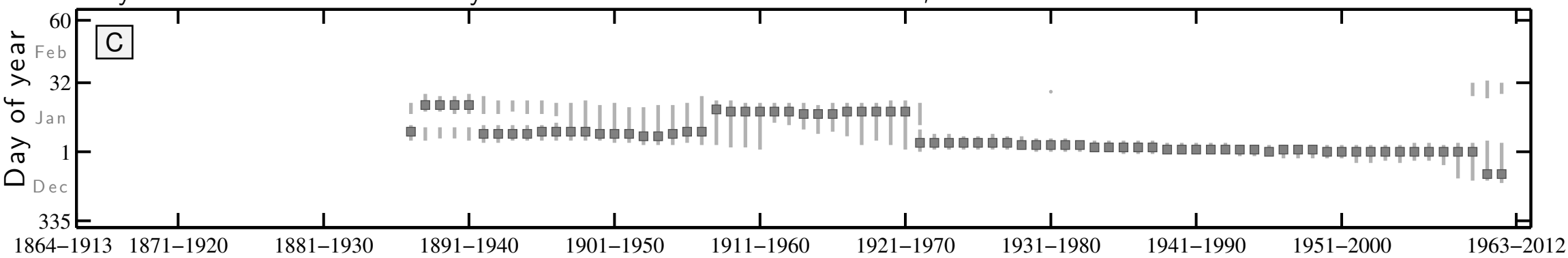
50 year Winter Teletherm dynamics for KLAMATH FALLS 2 SSW, OR:



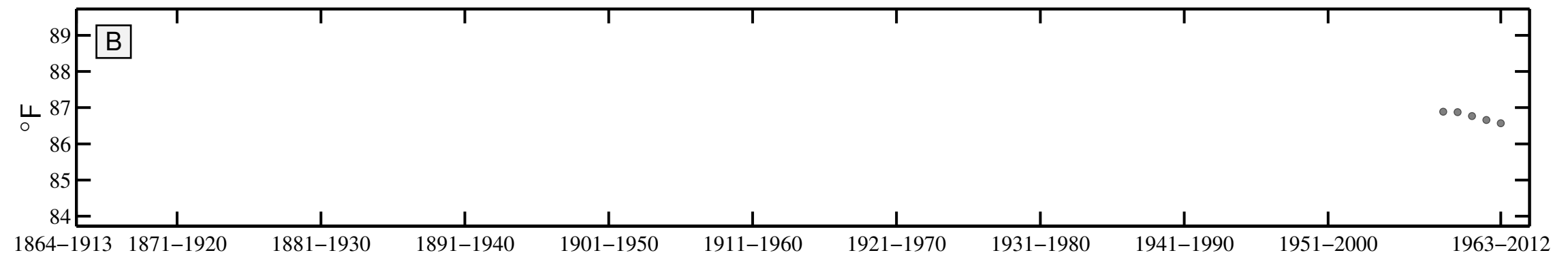
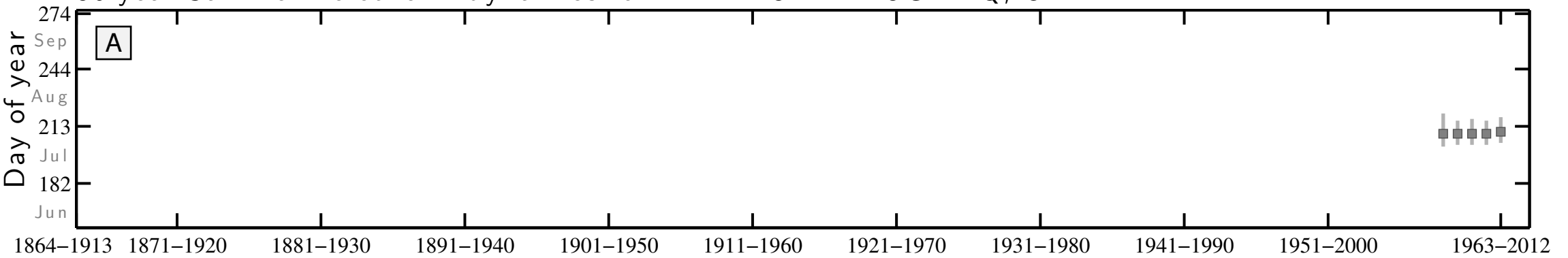
50 year Summer Teletherm dynamics for LAKEVIEW 2 NNW, OR:



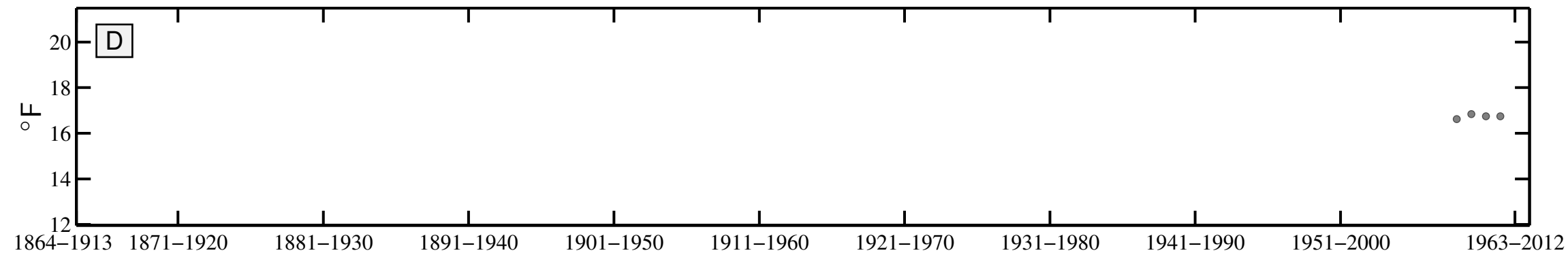
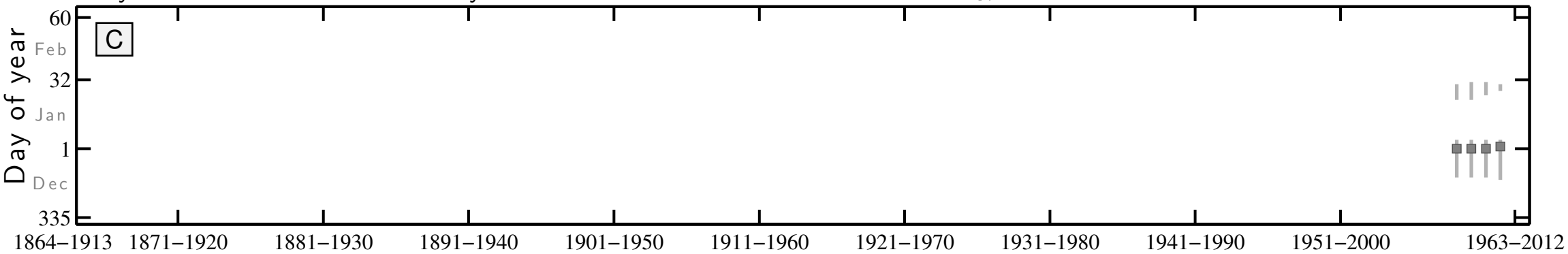
50 year Winter Teletherm dynamics for LAKEVIEW 2 NNW, OR:



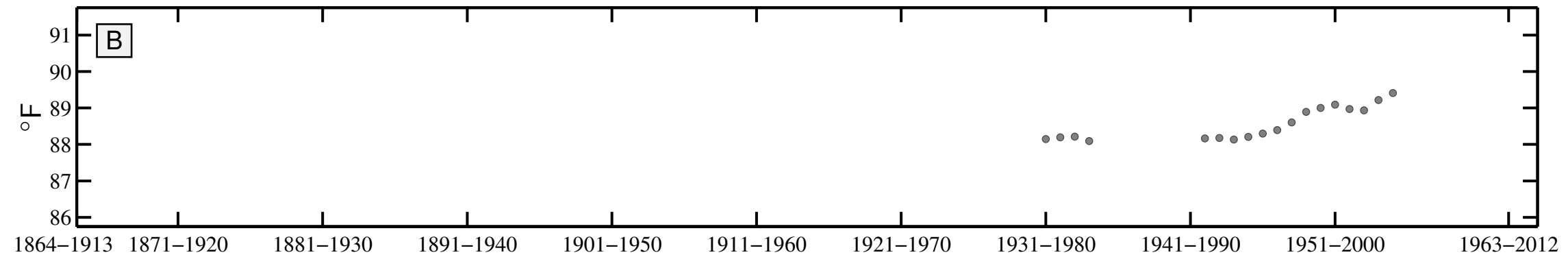
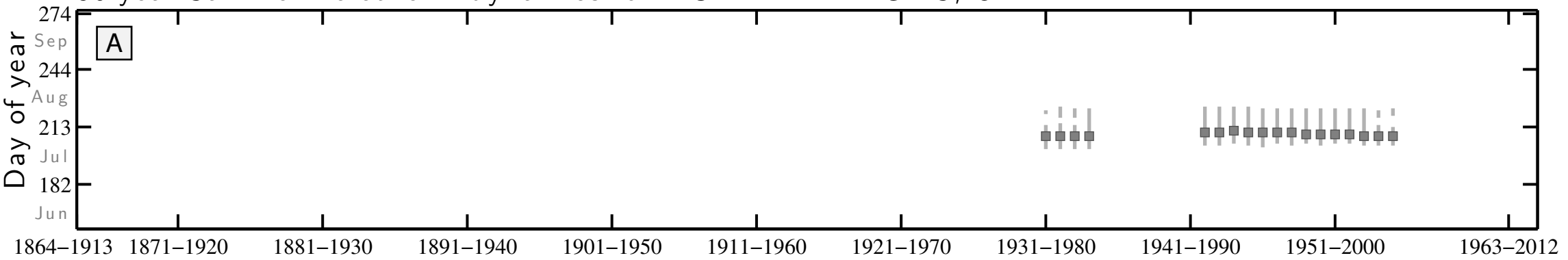
50 year Summer Teletherm dynamics for MALHEUR REFUGE HQ, OR:



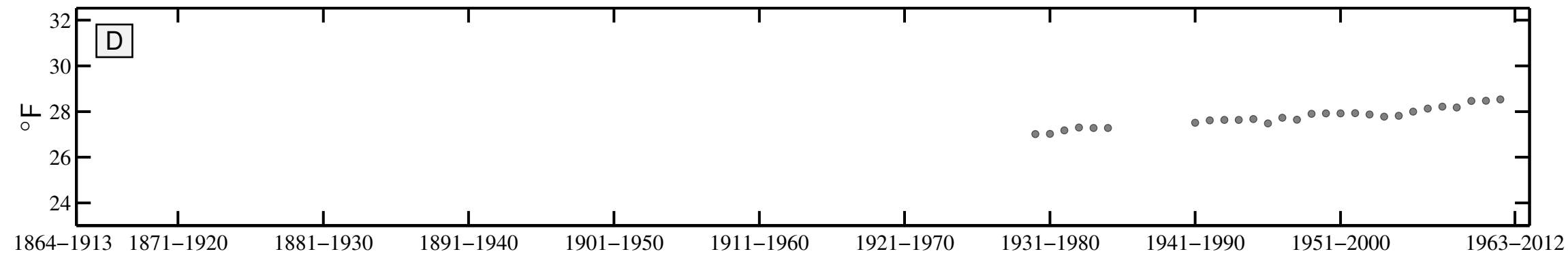
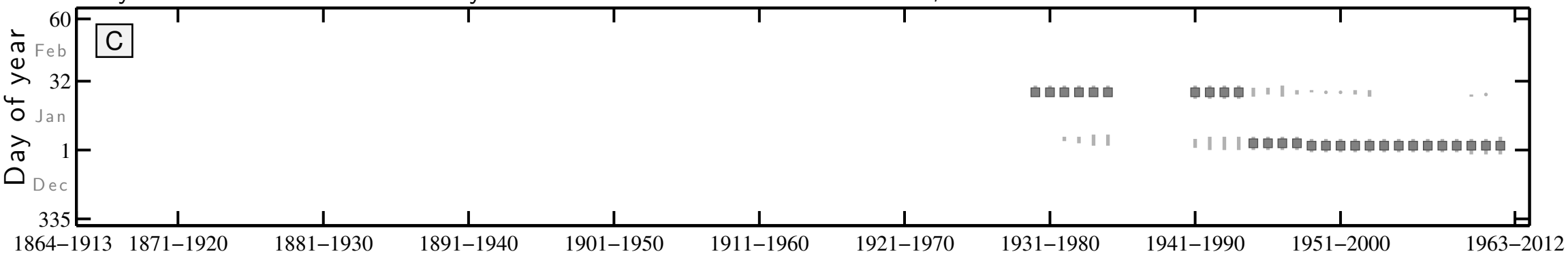
50 year Winter Teletherm dynamics for MALHEUR REFUGE HQ, OR:



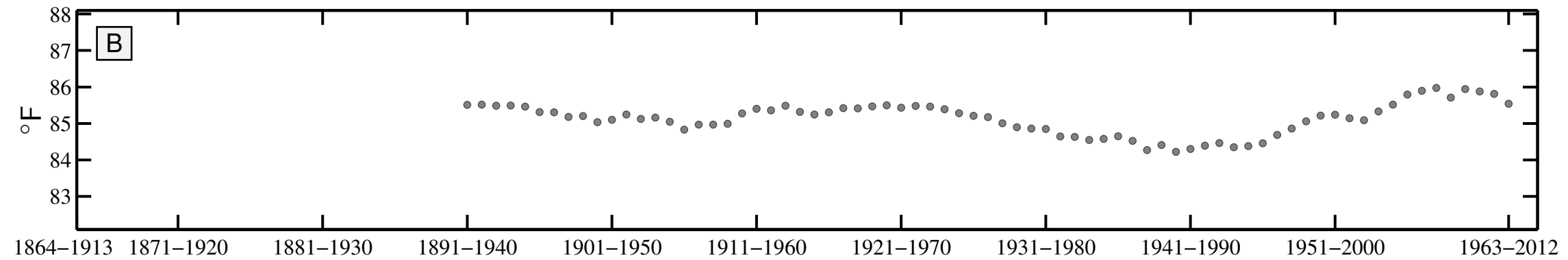
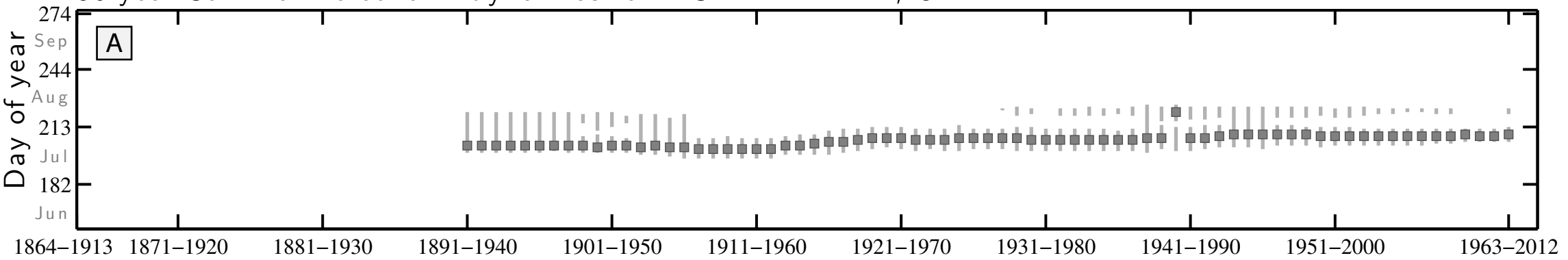
50 year Summer Teletherm dynamics for MCKENZIE BRG RS, OR:



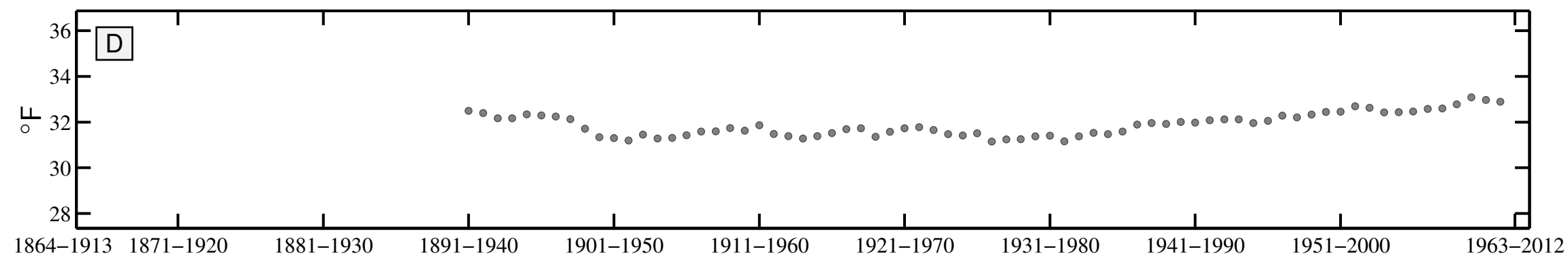
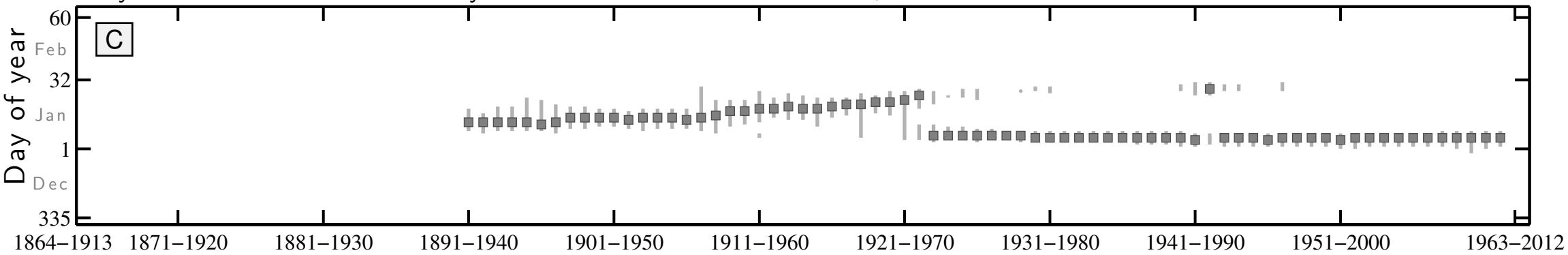
50 year Winter Teletherm dynamics for MCKENZIE BRG RS, OR:



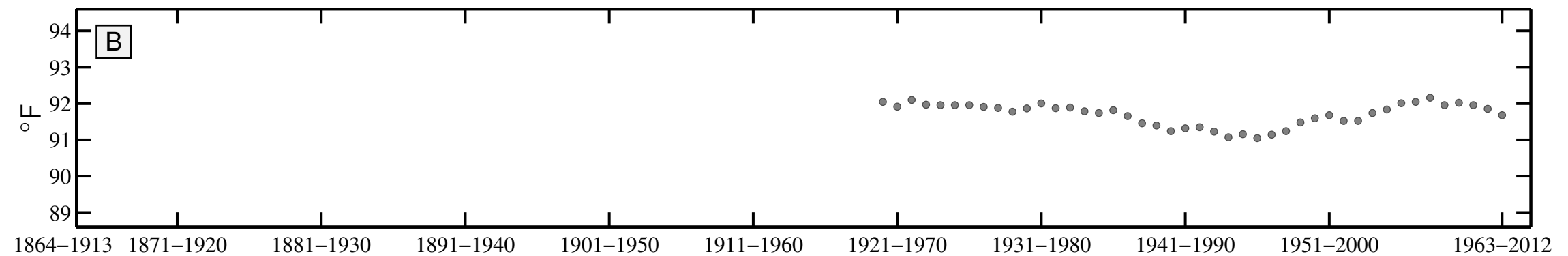
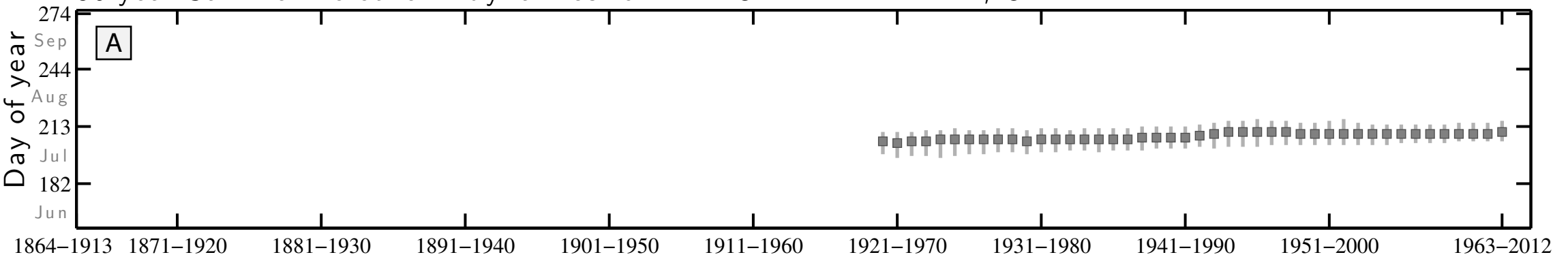
50 year Summer Teletherm dynamics for MC MINNVILLE, OR:



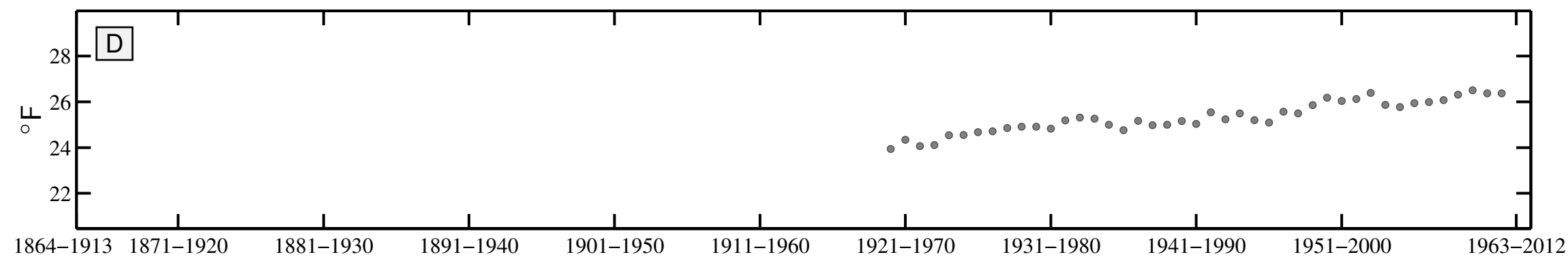
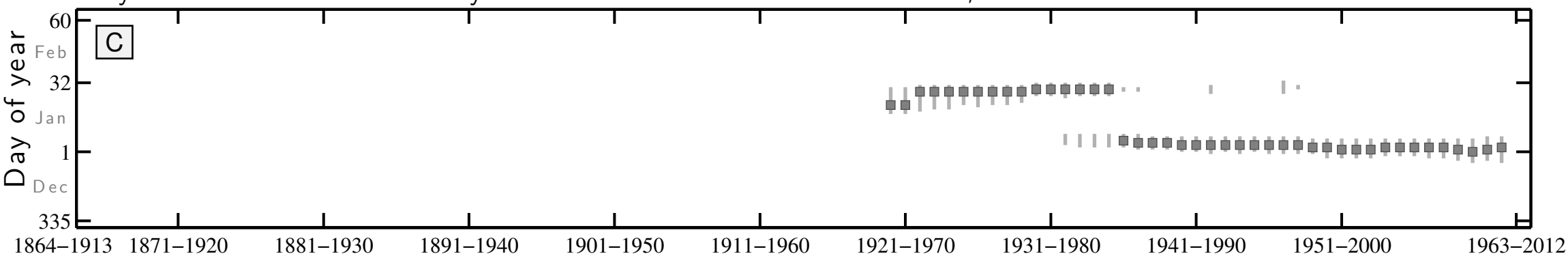
50 year Winter Teletherm dynamics for MC MINNVILLE, OR:



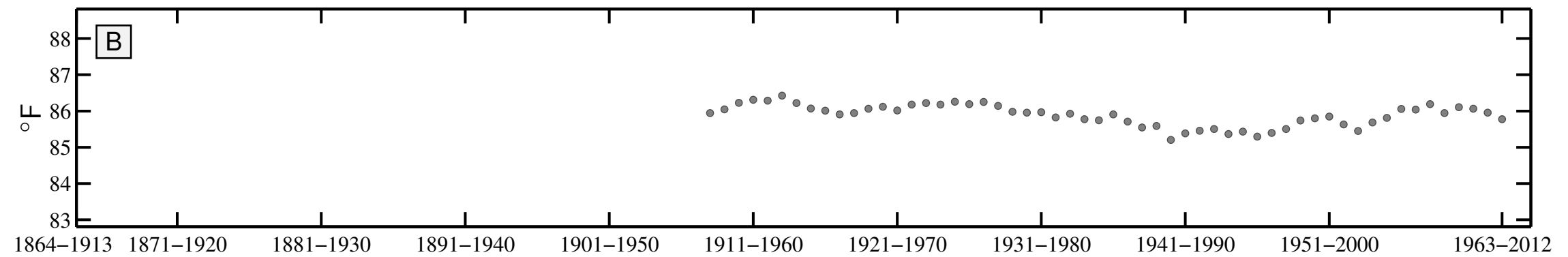
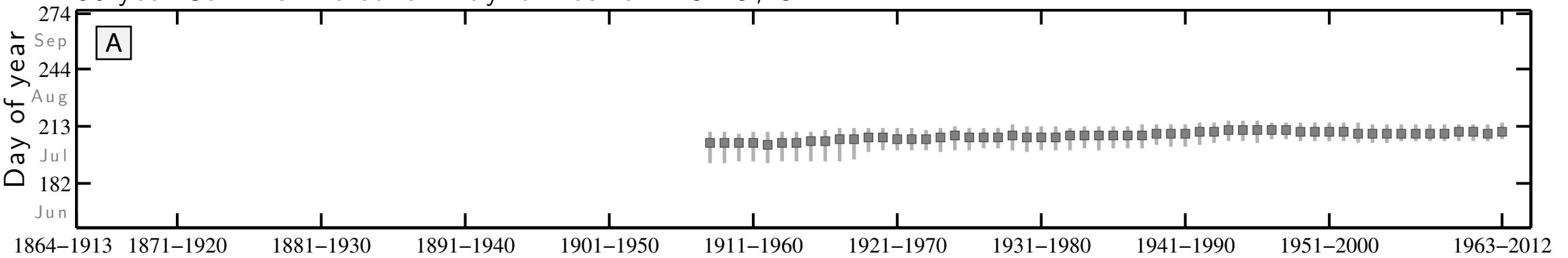
50 year Summer Teletherm dynamics for MILTON FREEWATER, OR:



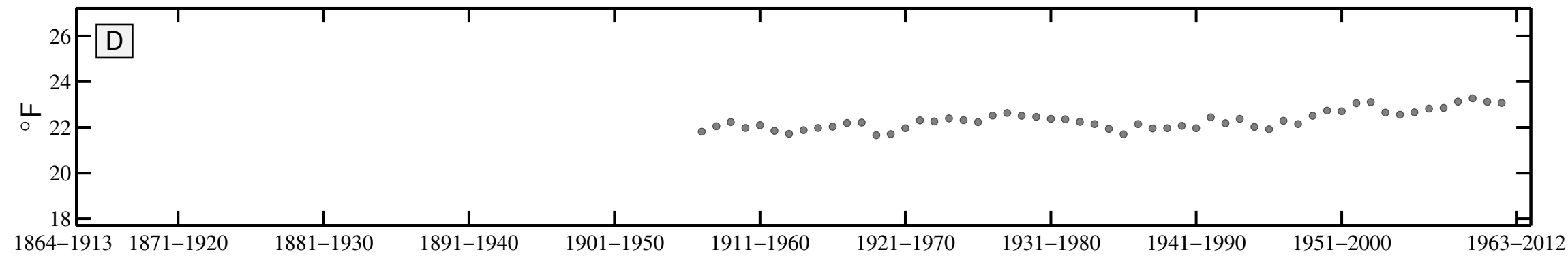
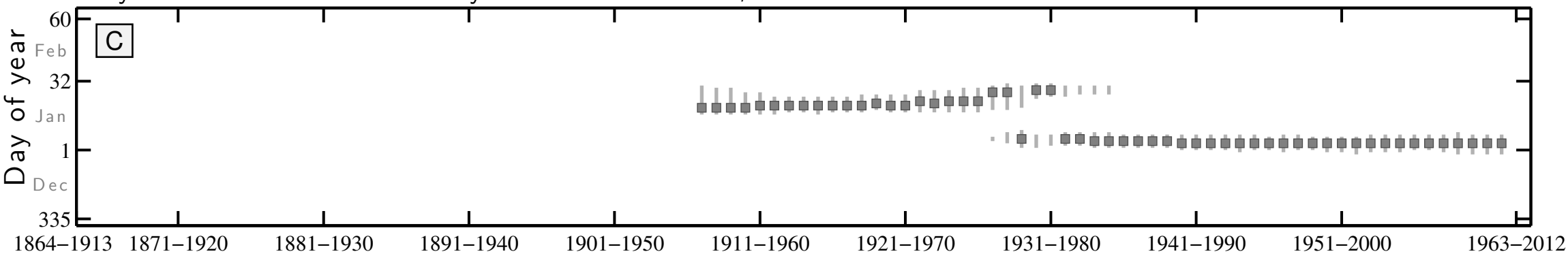
50 year Winter Teletherm dynamics for MILTON FREEWATER, OR:



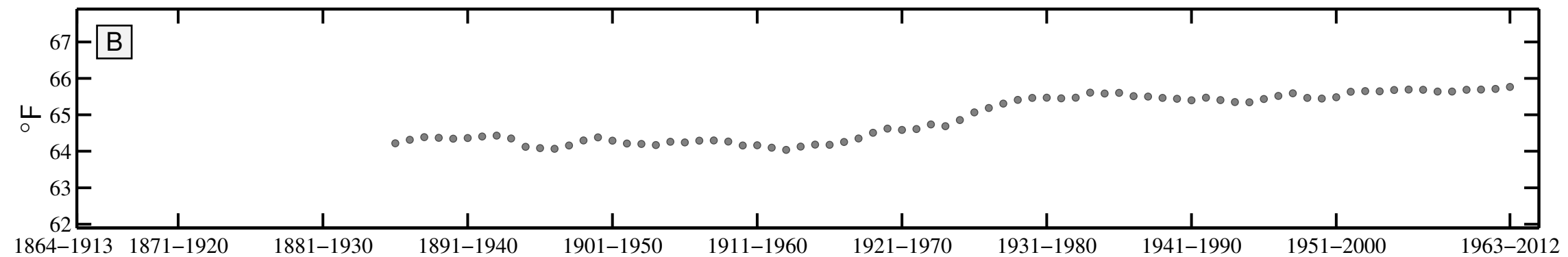
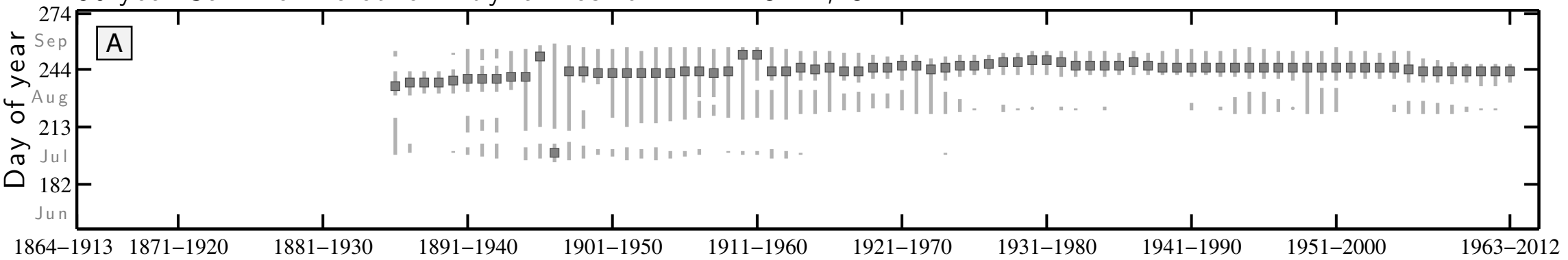
50 year Summer Teletherm dynamics for MORO, OR:



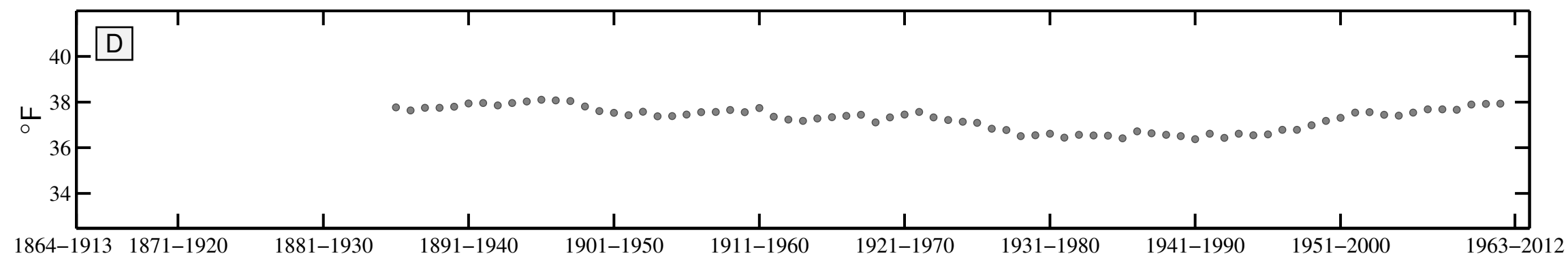
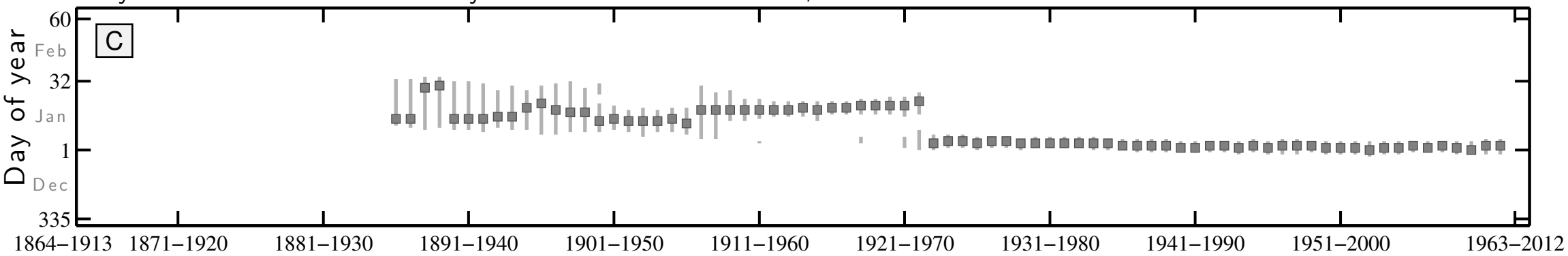
50 year Winter Teletherm dynamics for MORO, OR:



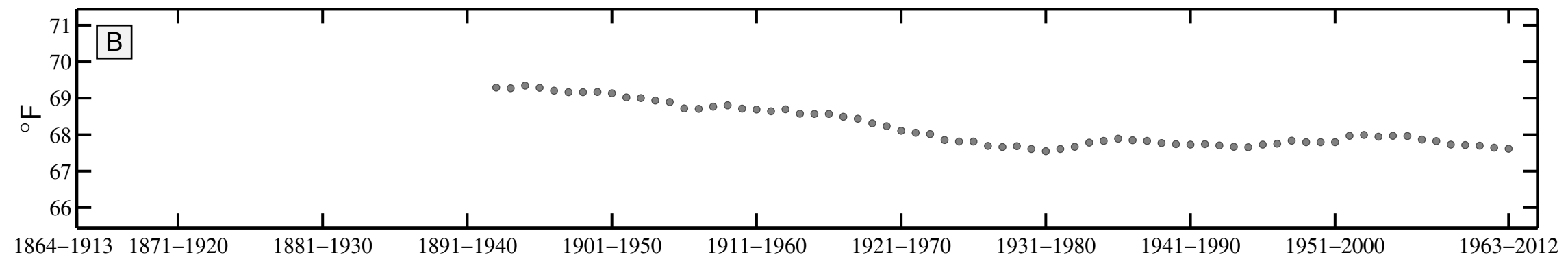
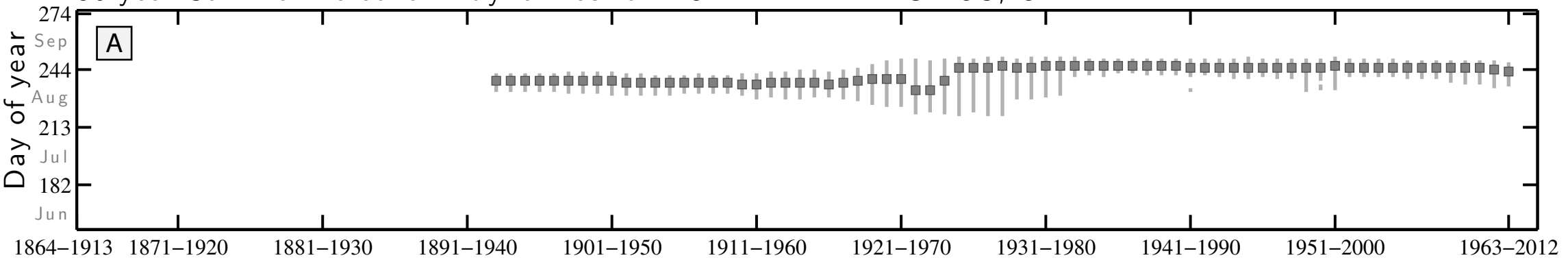
50 year Summer Teletherm dynamics for NEWPORT, OR:



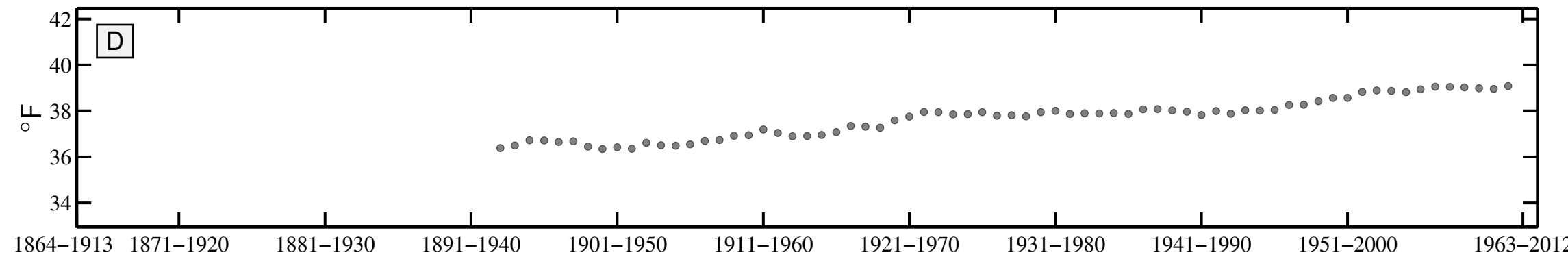
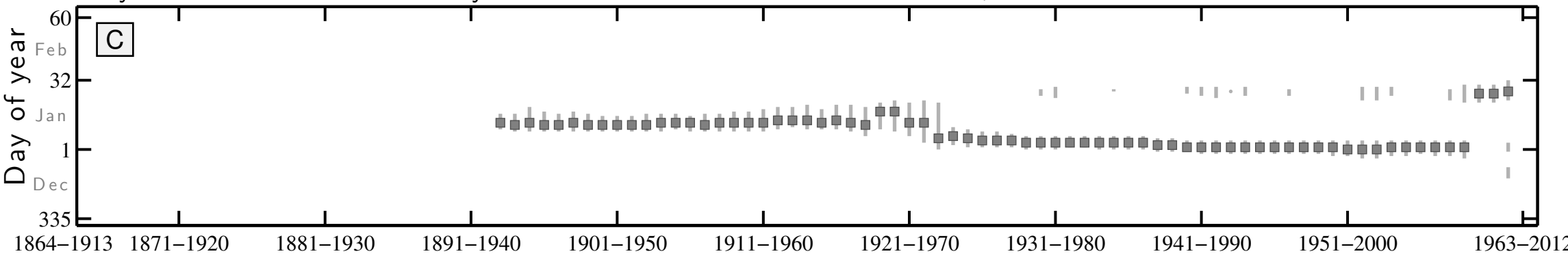
50 year Winter Teletherm dynamics for NEWPORT, OR:



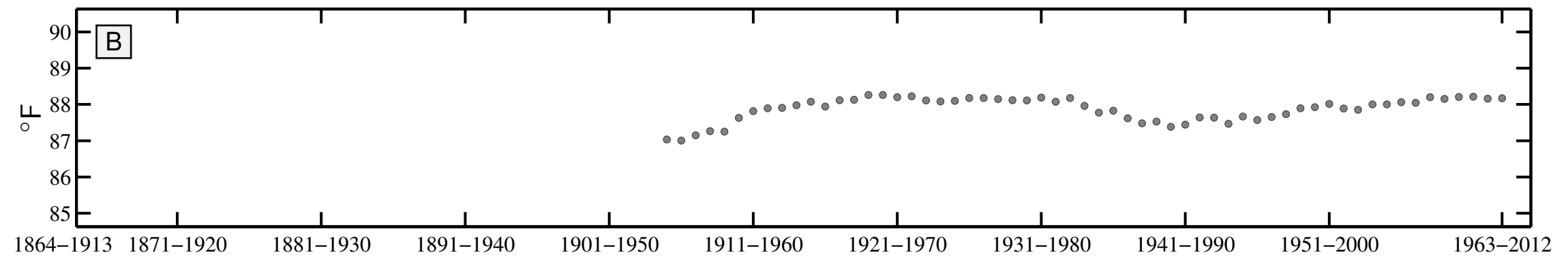
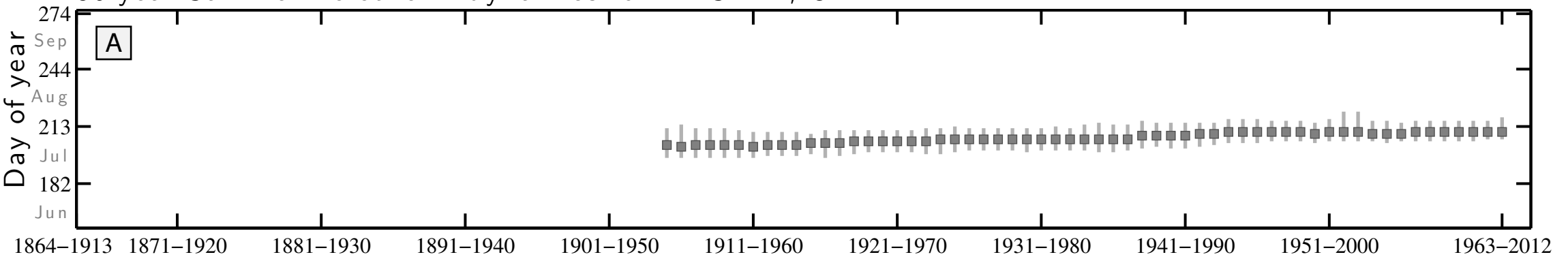
50 year Summer Teletherm dynamics for NORTH BEND FCWOS, OR:



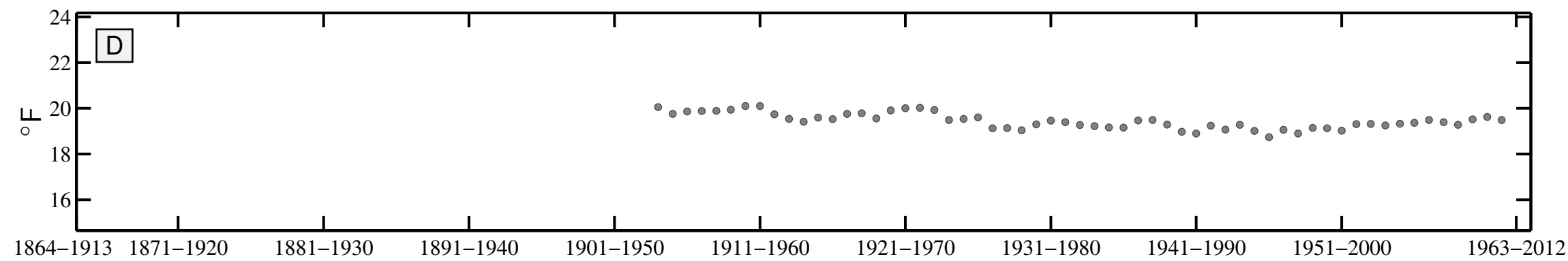
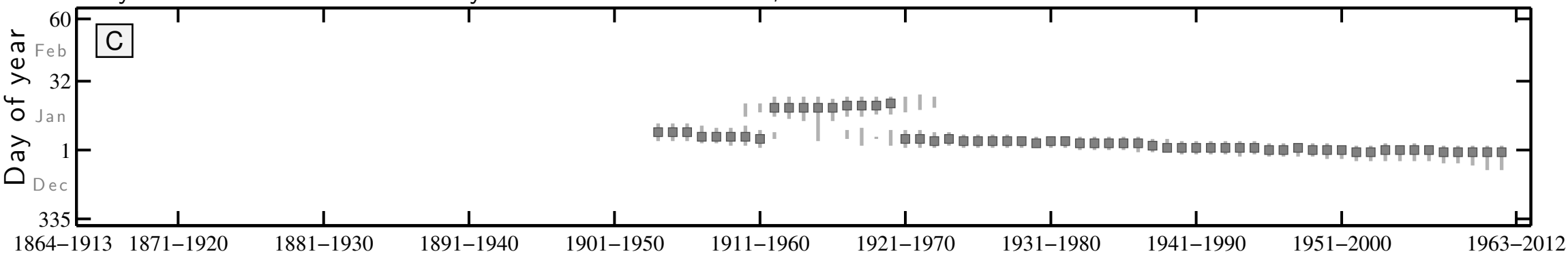
50 year Winter Teletherm dynamics for NORTH BEND FCWOS, OR:



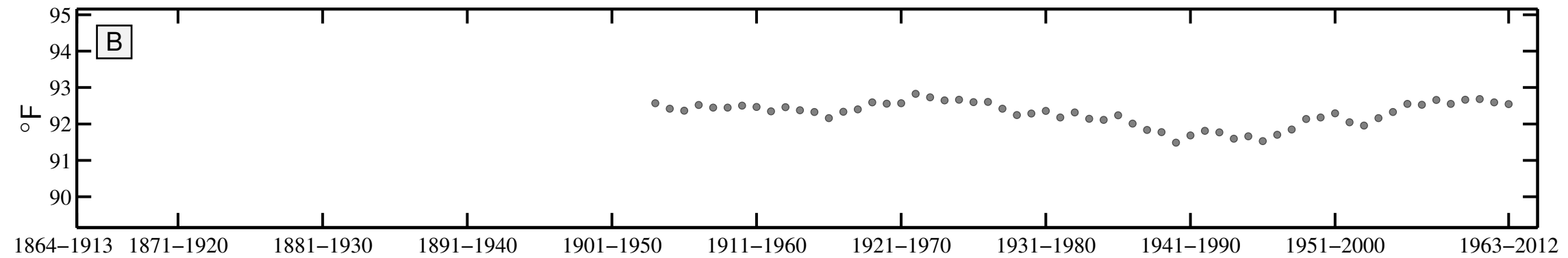
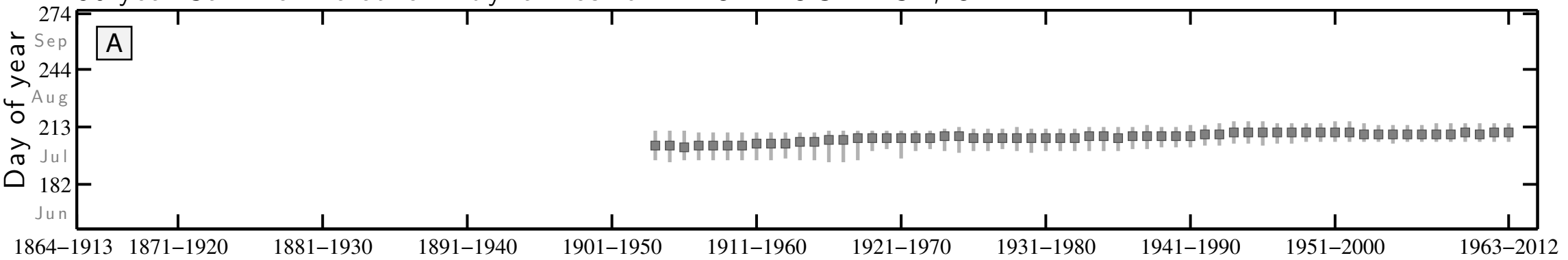
50 year Summer Teletherm dynamics for PAISLEY, OR:



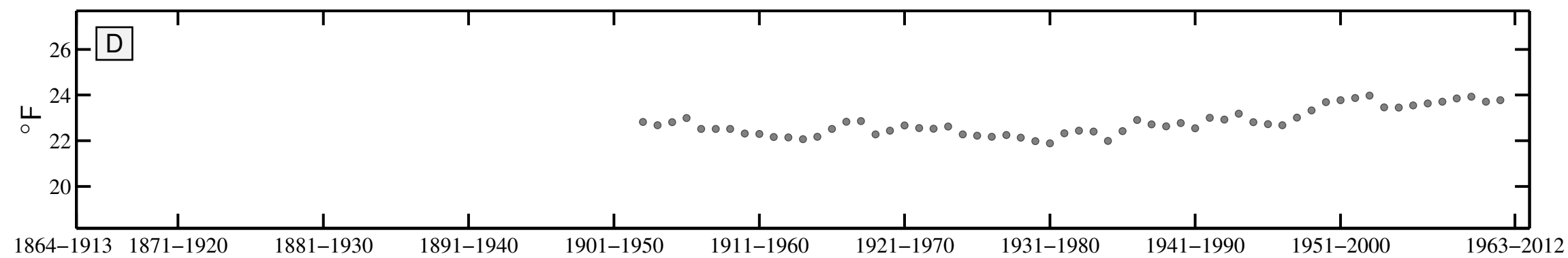
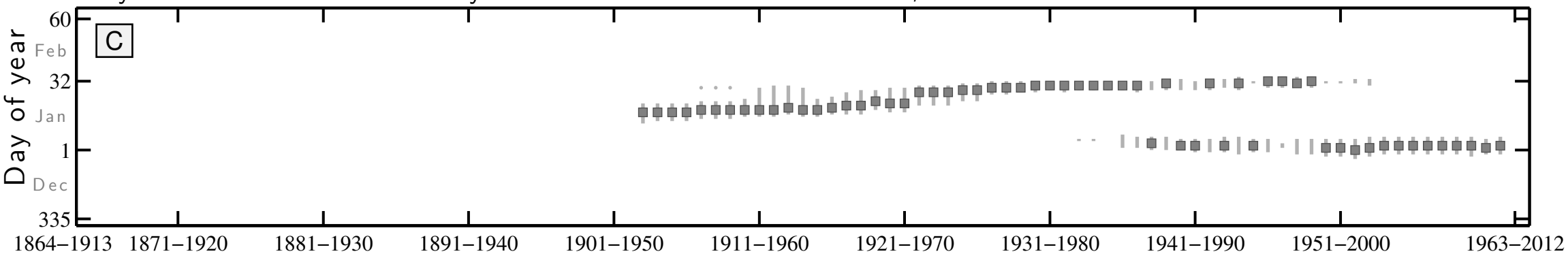
50 year Winter Teletherm dynamics for PAISLEY, OR:



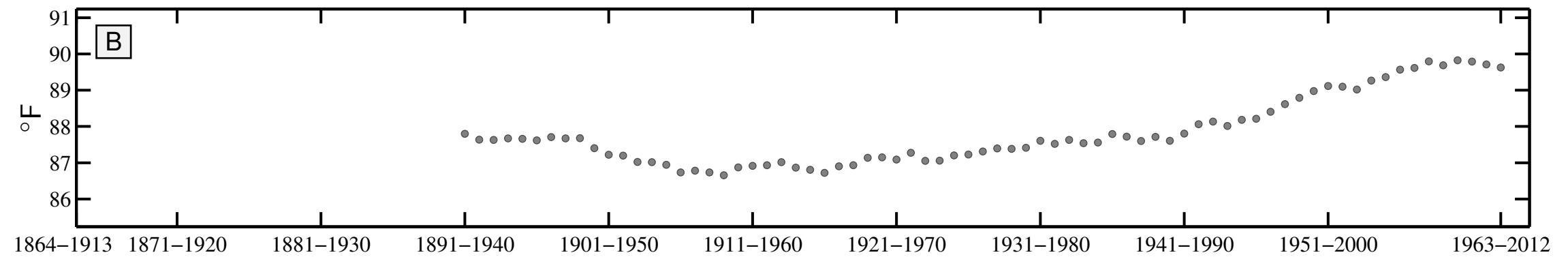
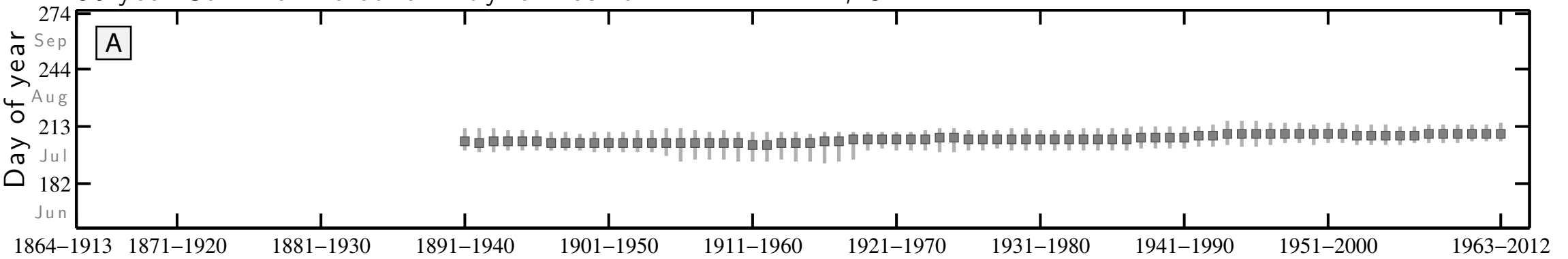
50 year Summer Teletherm dynamics for PILOT ROCK 1 SE, OR:



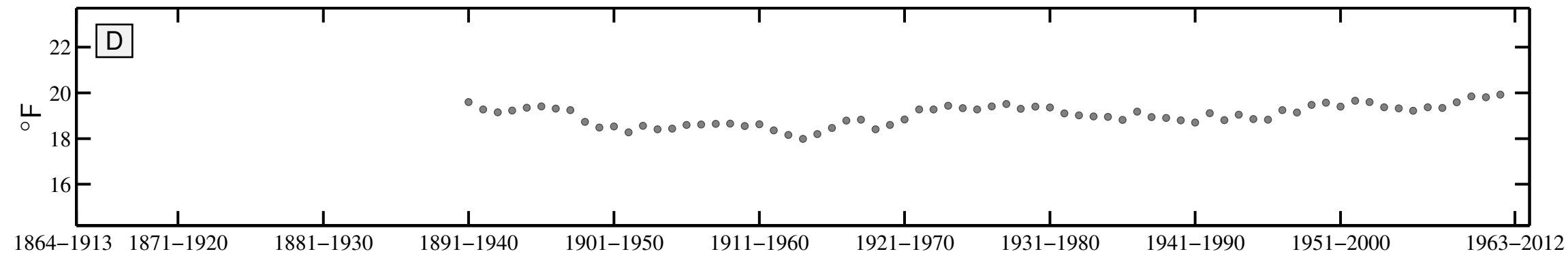
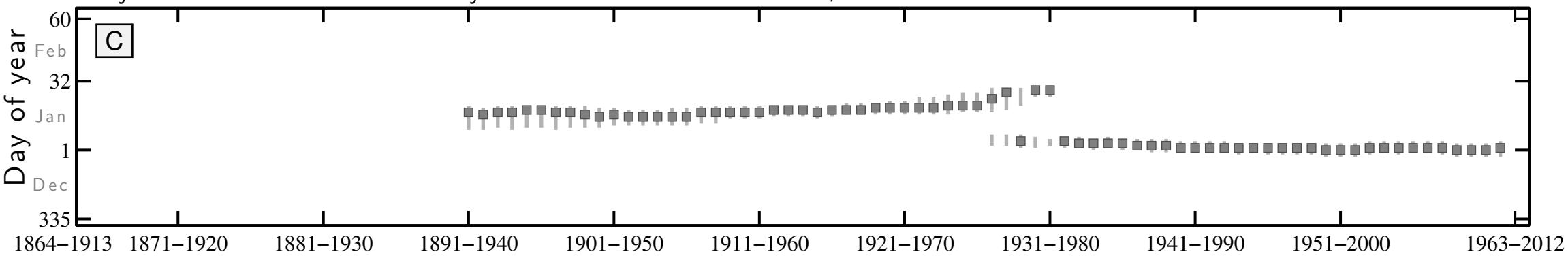
50 year Winter Teletherm dynamics for PILOT ROCK 1 SE, OR:



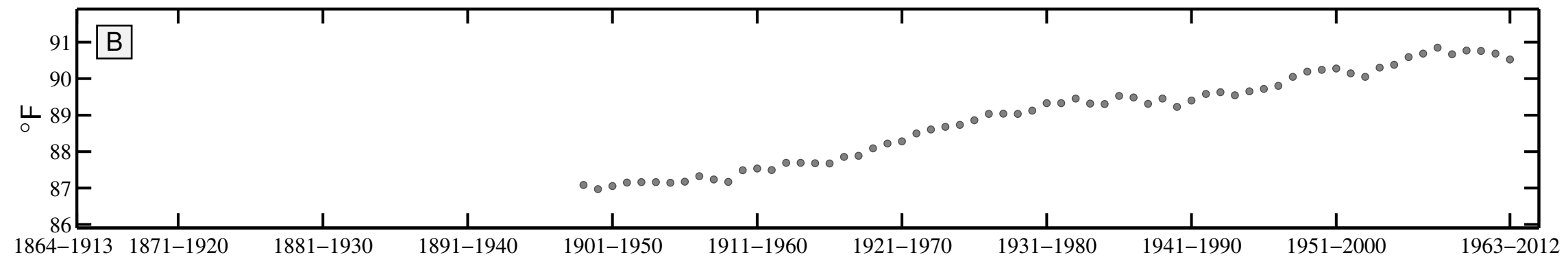
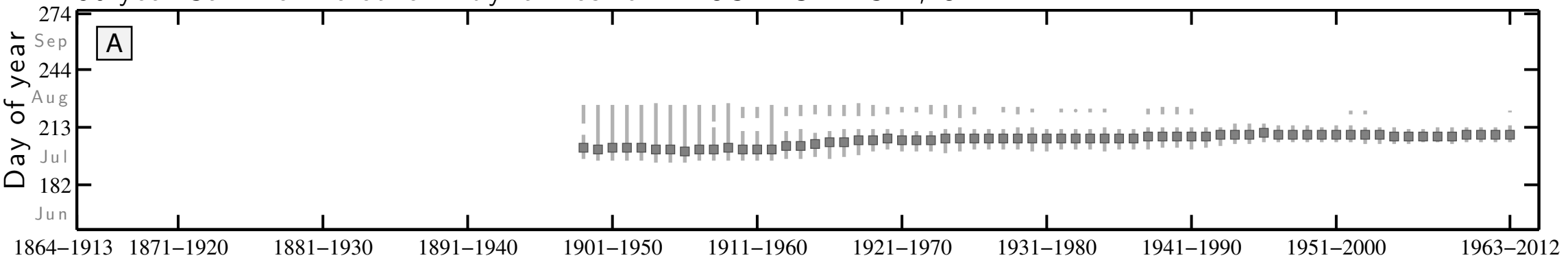
50 year Summer Teletherm dynamics for PRINEVILLE, OR:



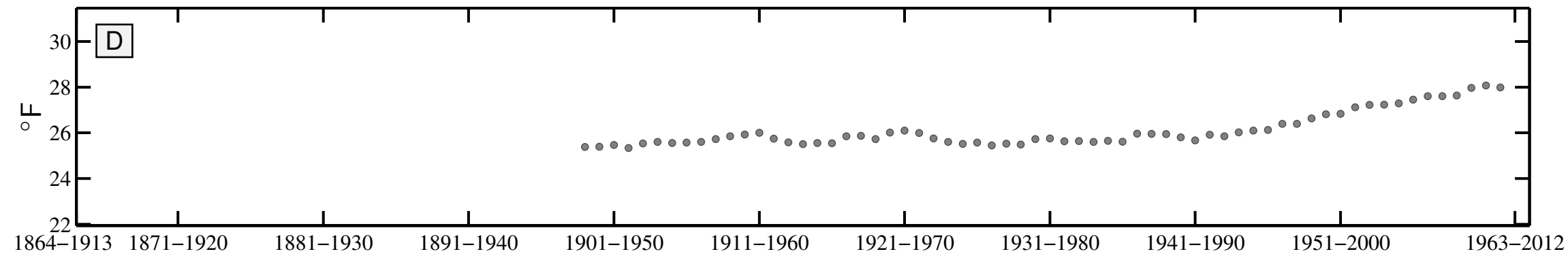
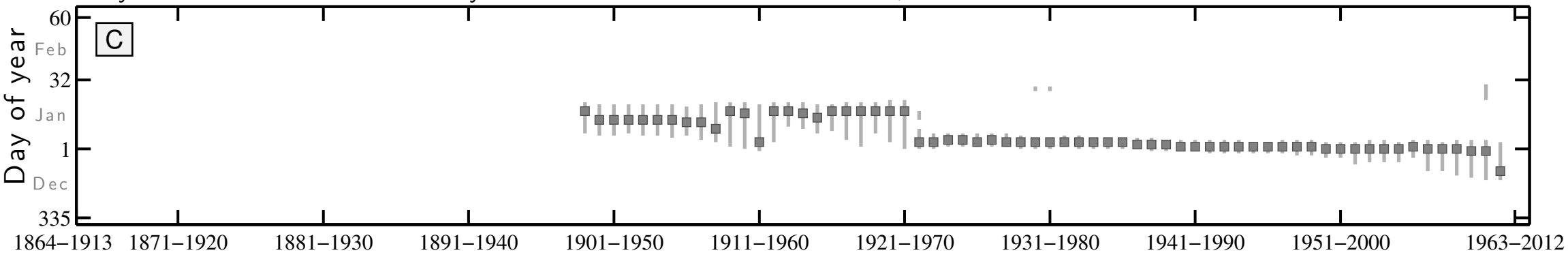
50 year Winter Teletherm dynamics for PRINEVILLE, OR:



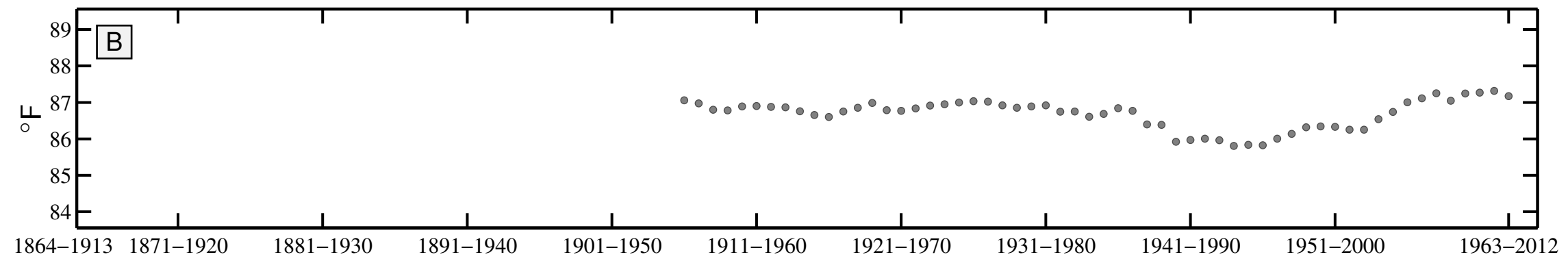
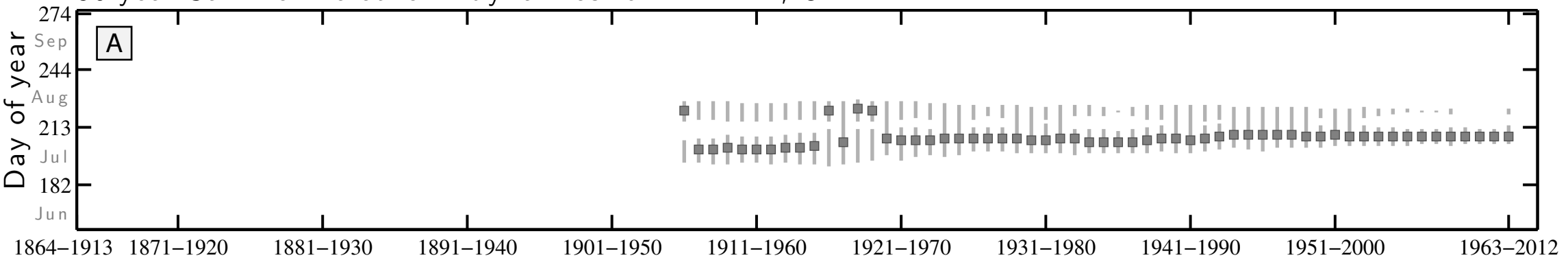
50 year Summer Teletherm dynamics for PROSPECT 2 SW, OR:



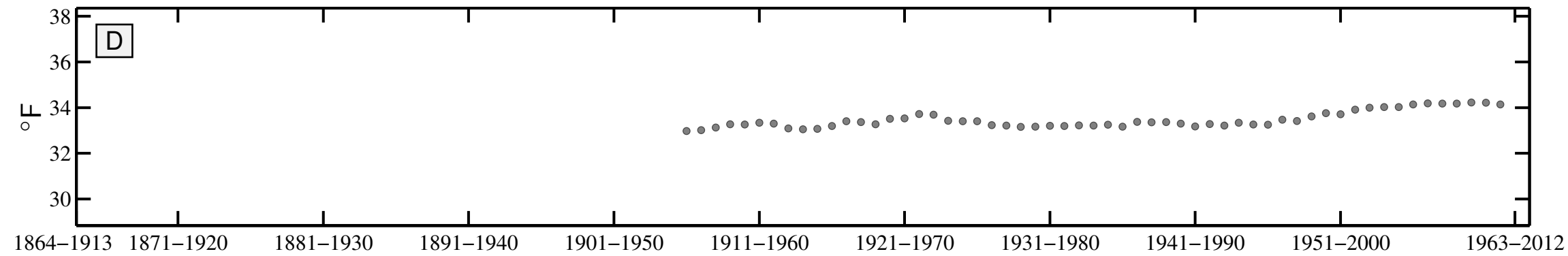
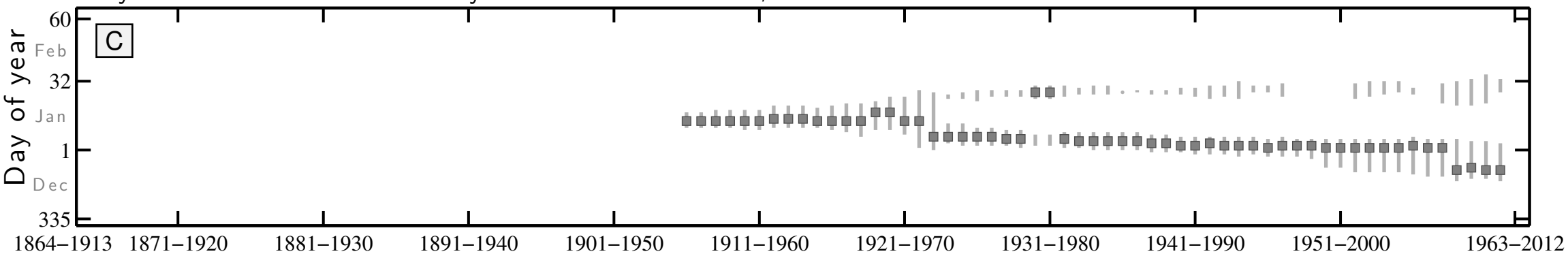
50 year Winter Teletherm dynamics for PROSPECT 2 SW, OR:



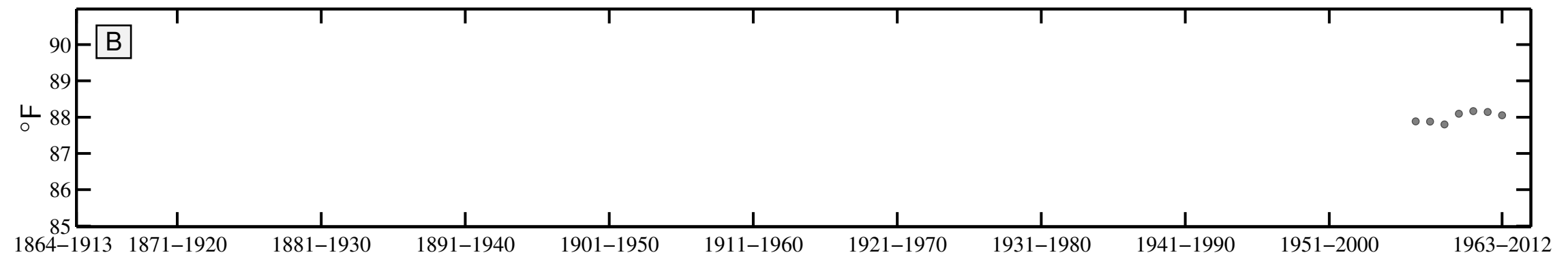
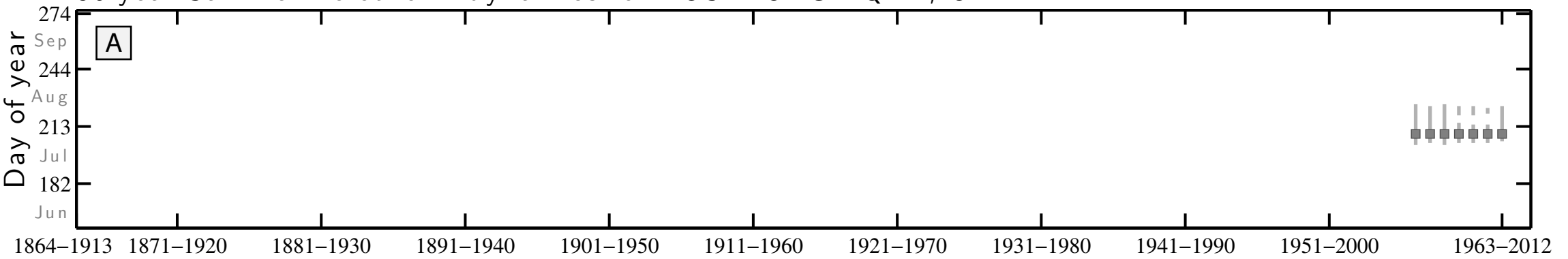
50 year Summer Teletherm dynamics for RIDDLE, OR:



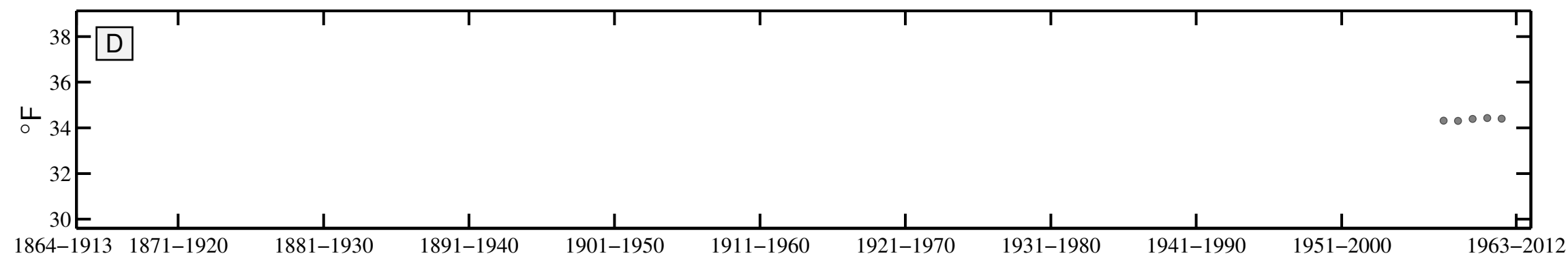
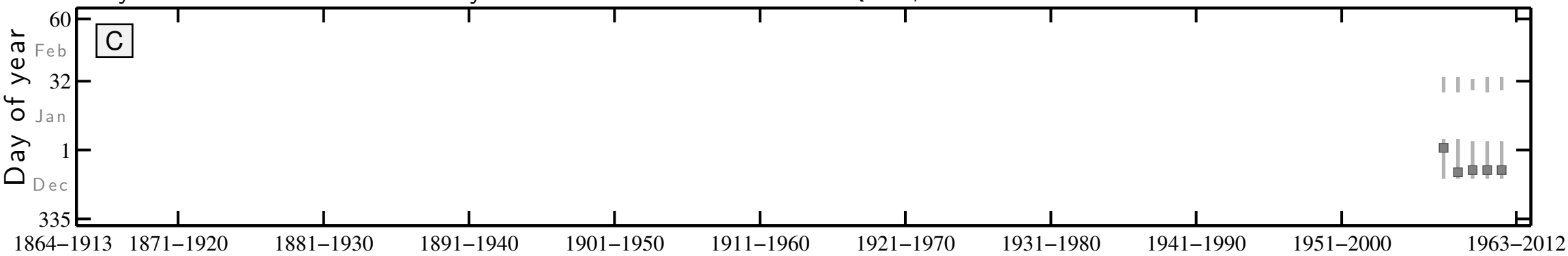
50 year Winter Teletherm dynamics for RIDDLE, OR:



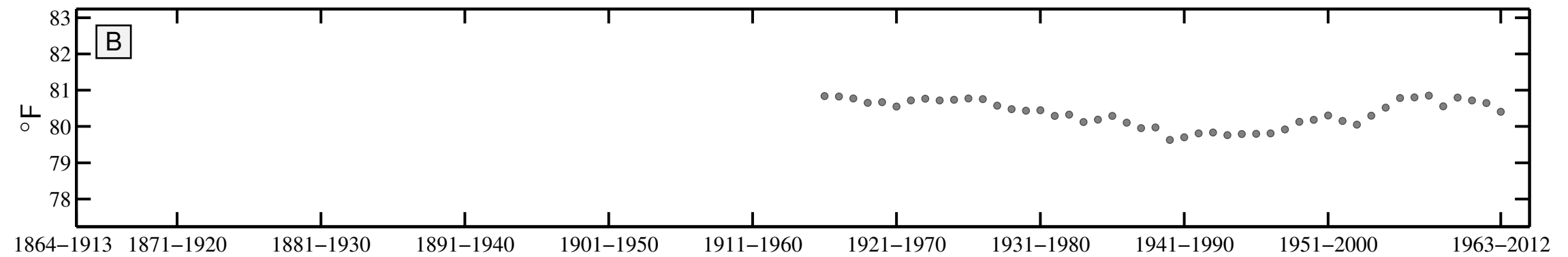
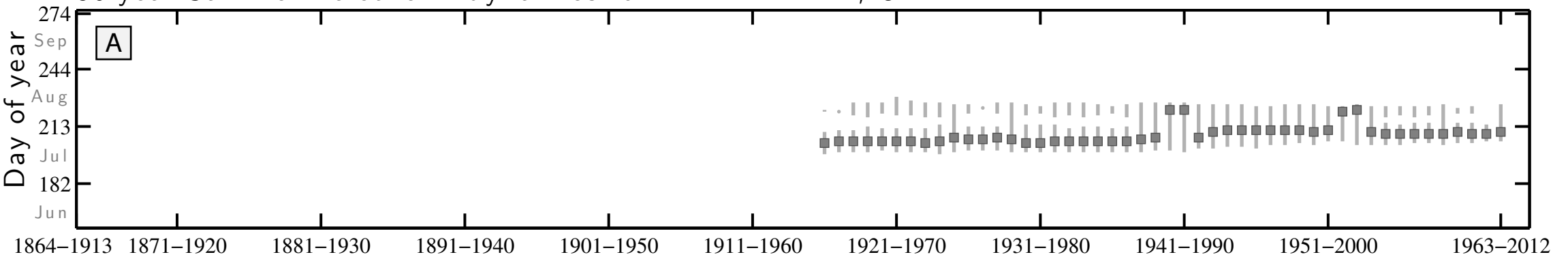
50 year Summer Teletherm dynamics for ROSEBURG KQEN, OR:



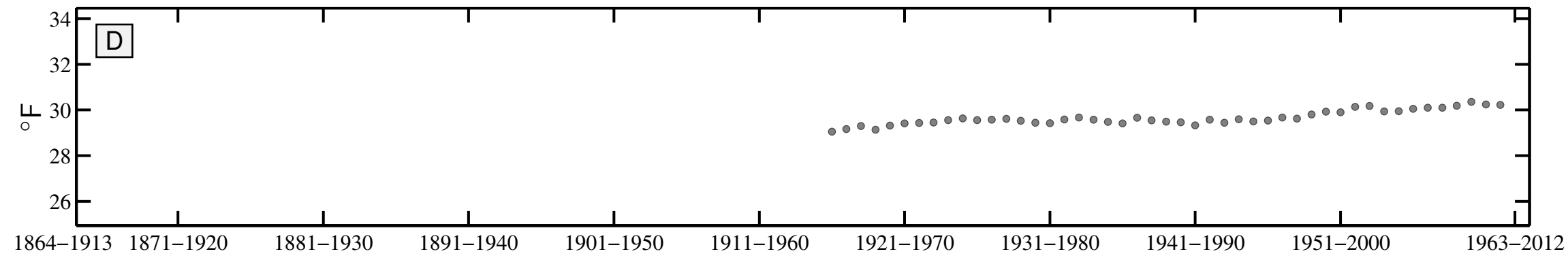
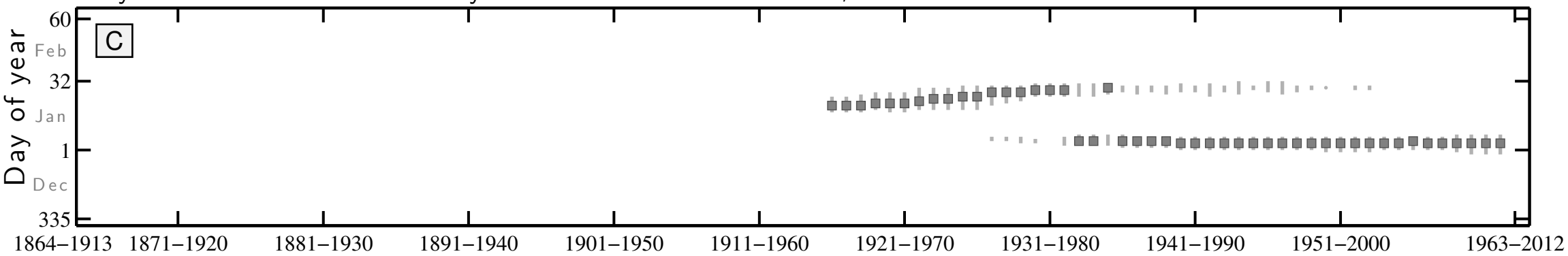
50 year Winter Teletherm dynamics for ROSEBURG KQEN, OR:



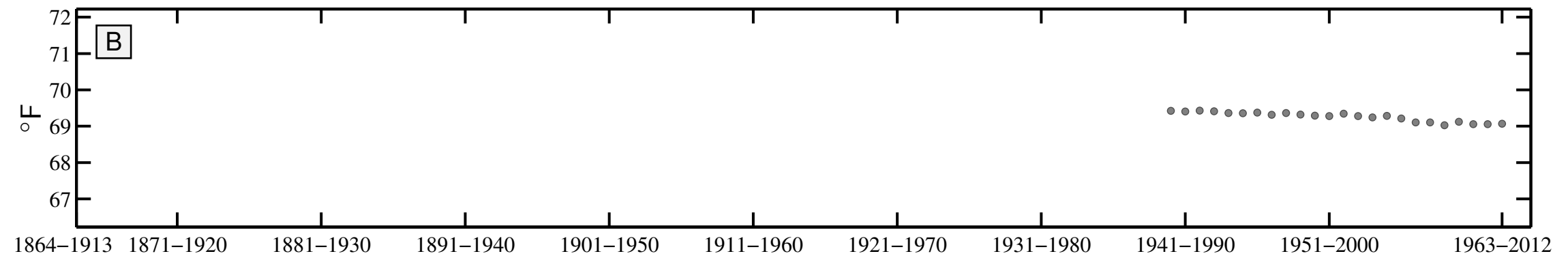
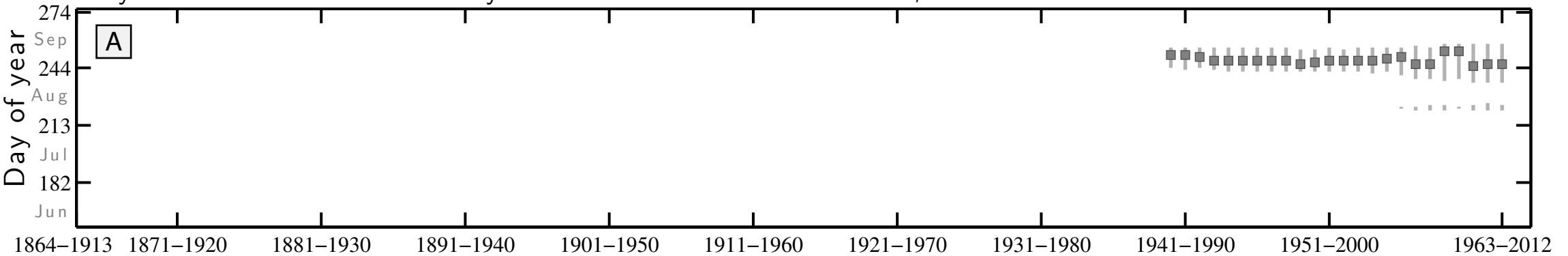
50 year Summer Teletherm dynamics for THREE LYNX, OR:



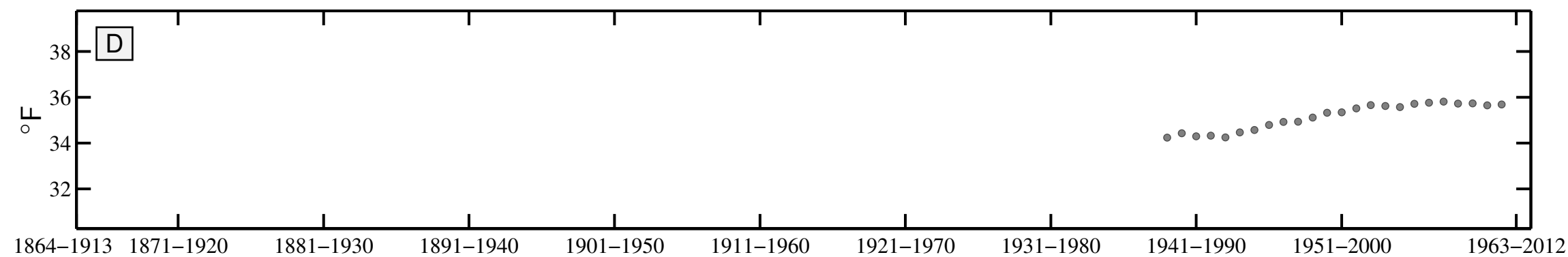
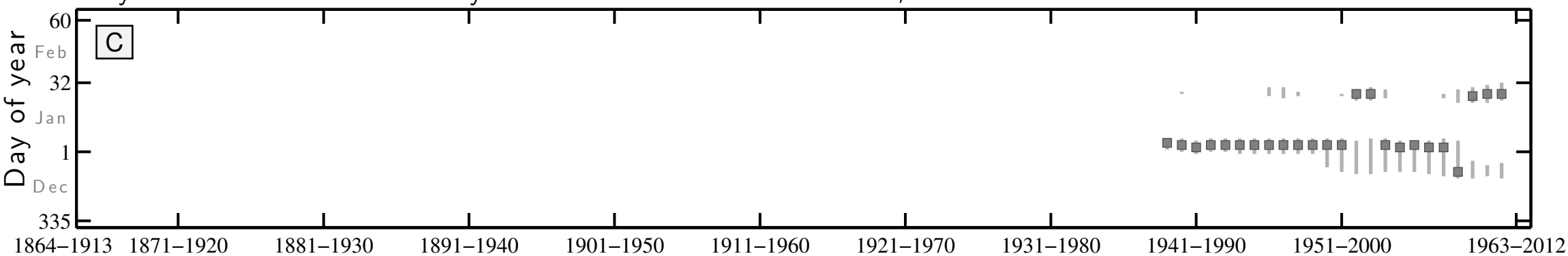
50 year Winter Teletherm dynamics for THREE LYNX, OR:



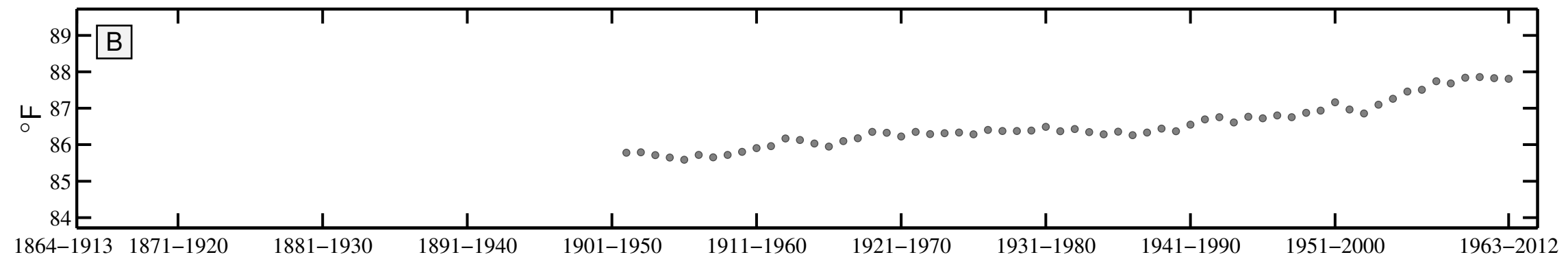
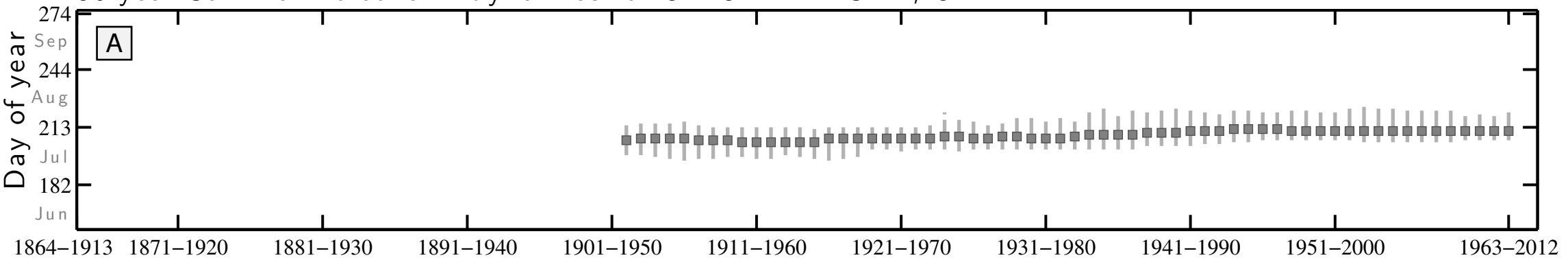
50 year Summer Teletherm dynamics for TILLAMOOK 1 W, OR:



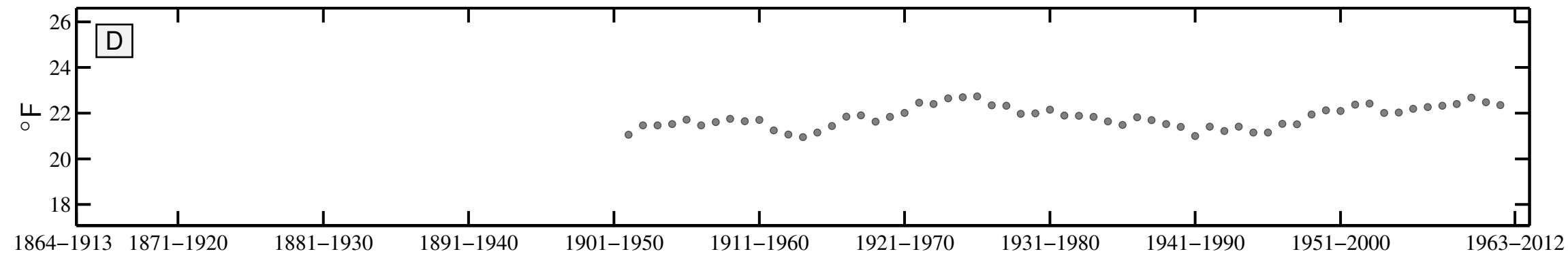
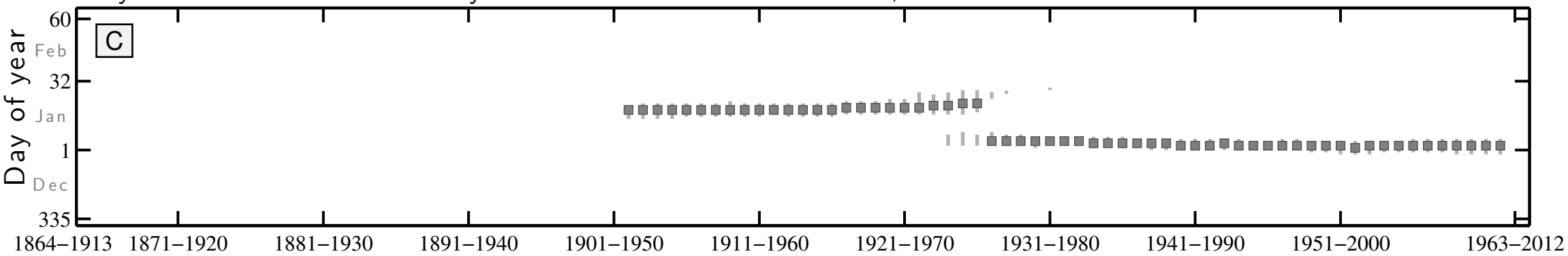
50 year Winter Teletherm dynamics for TILLAMOOK 1 W, OR:



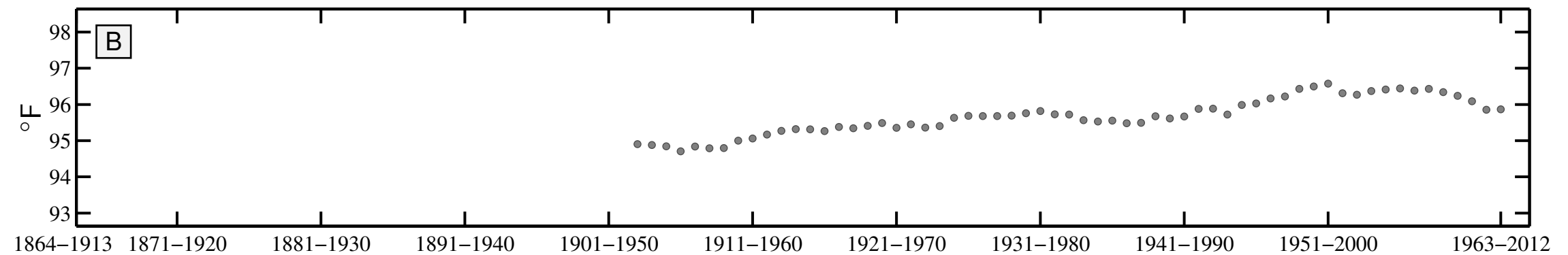
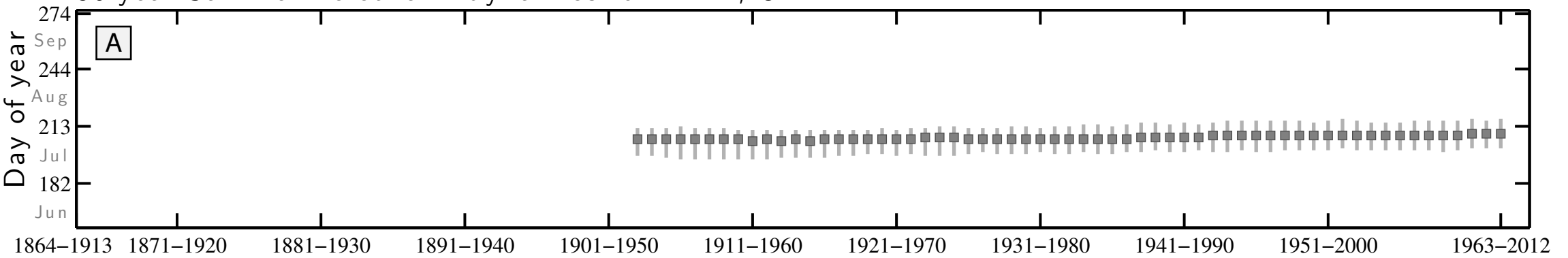
50 year Summer Teletherm dynamics for UNION EXP STN, OR:



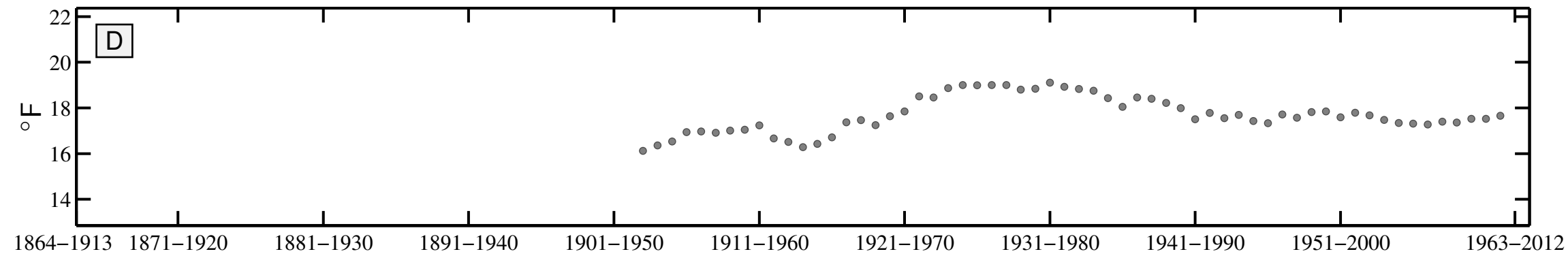
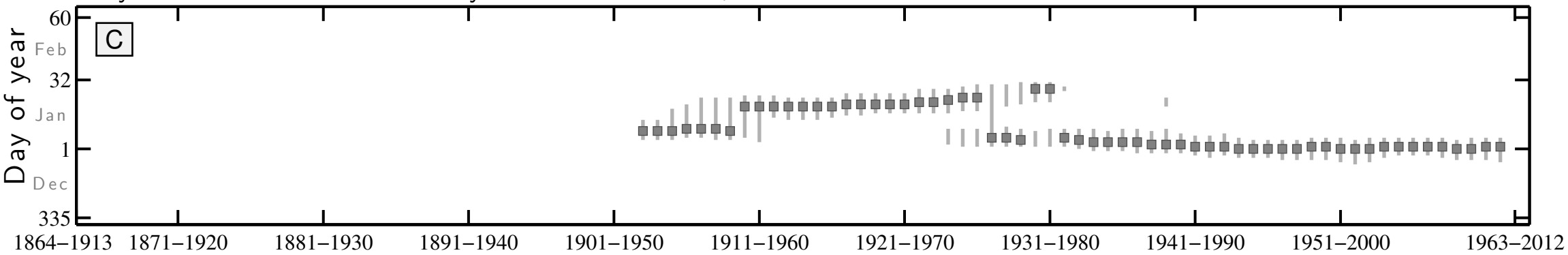
50 year Winter Teletherm dynamics for UNION EXP STN, OR:



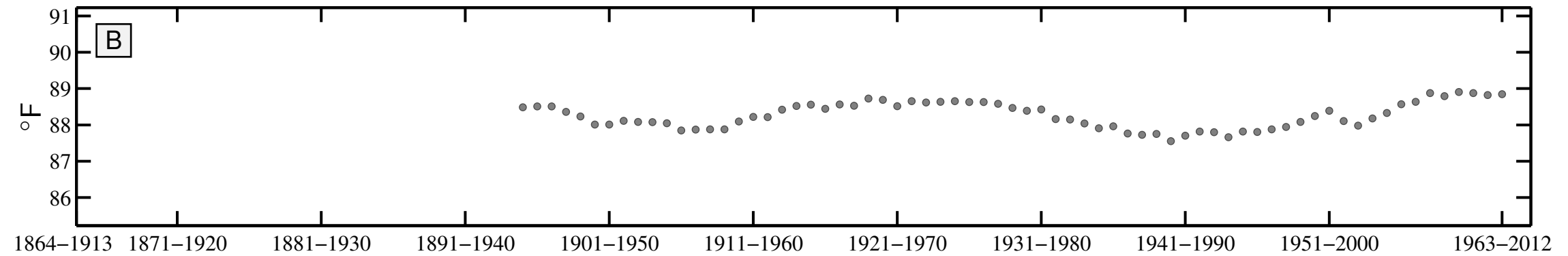
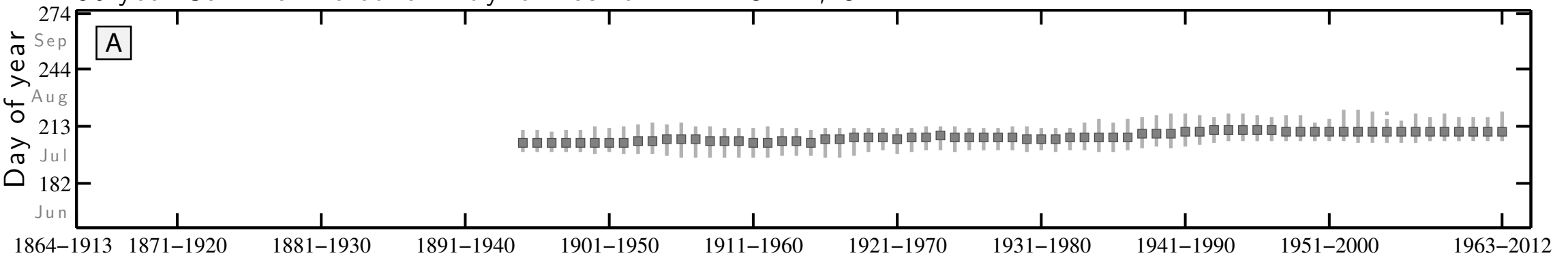
50 year Summer Teletherm dynamics for VALE, OR:



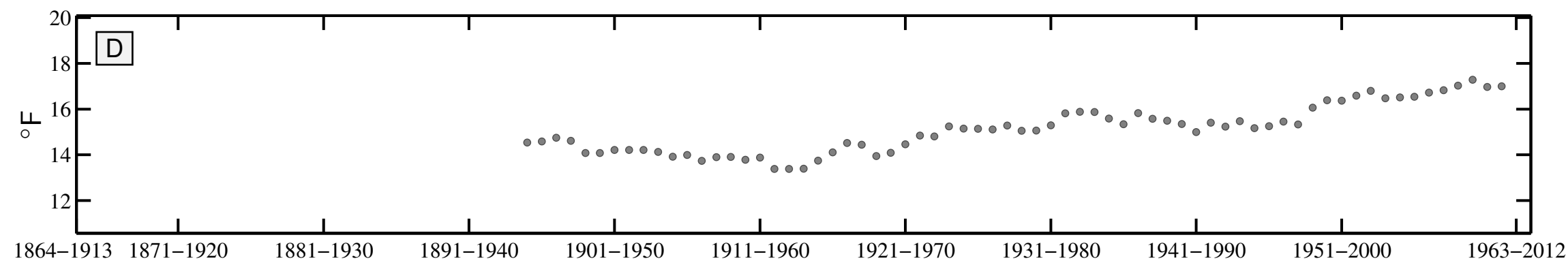
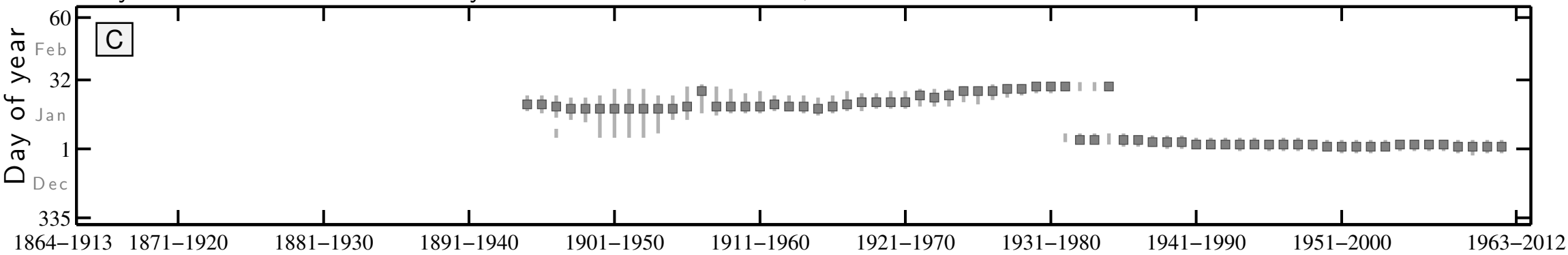
50 year Winter Teletherm dynamics for VALE, OR:



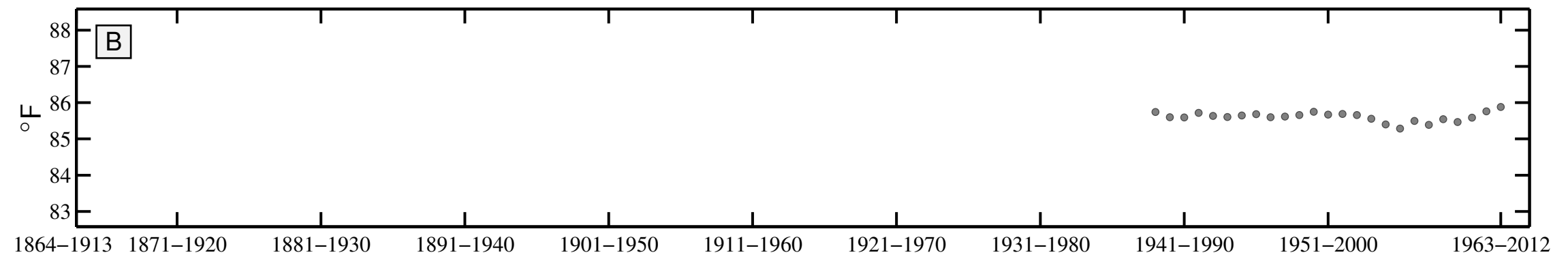
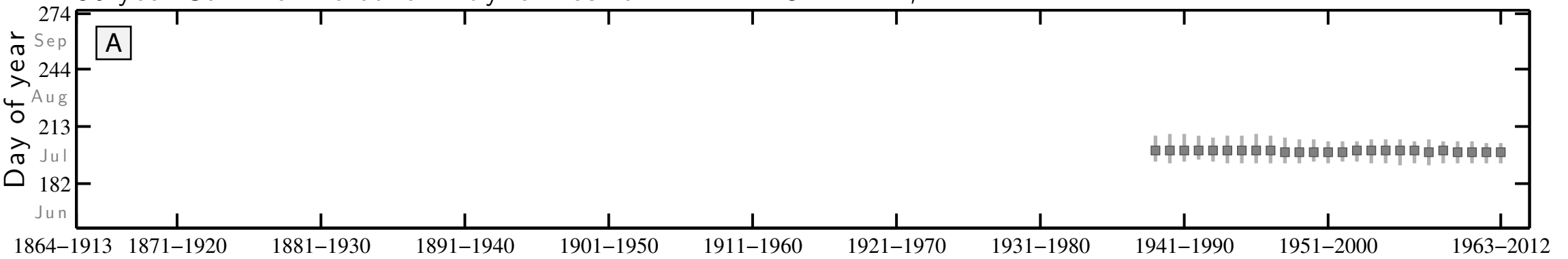
50 year Summer Teletherm dynamics for WALLOWA, OR:



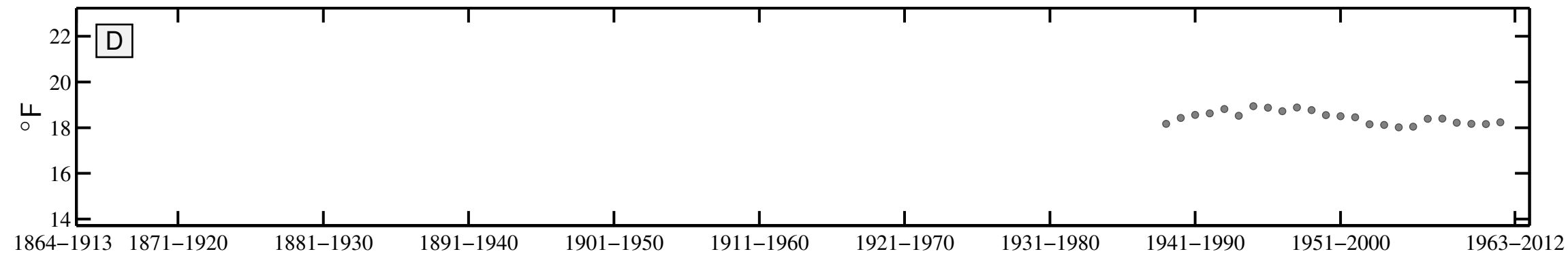
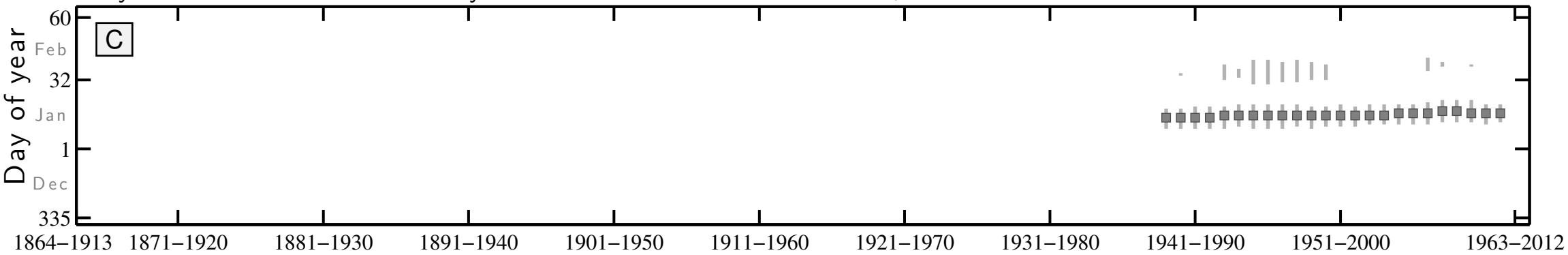
50 year Winter Teletherm dynamics for WALLOWA, OR:



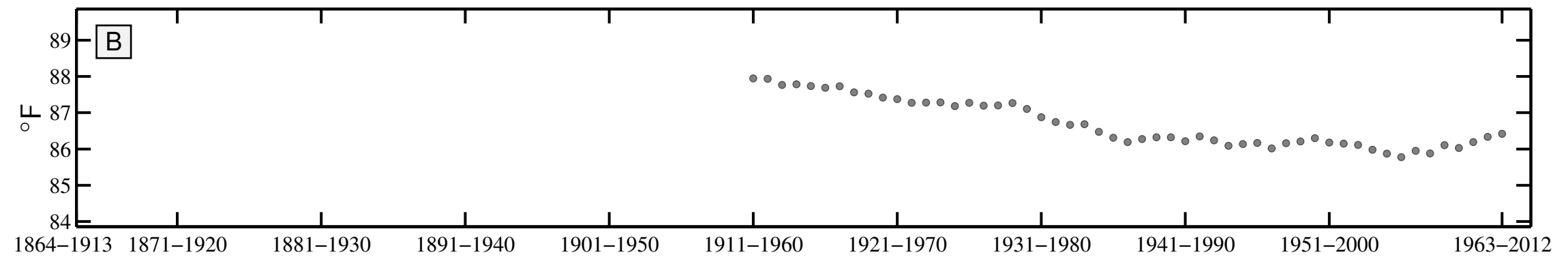
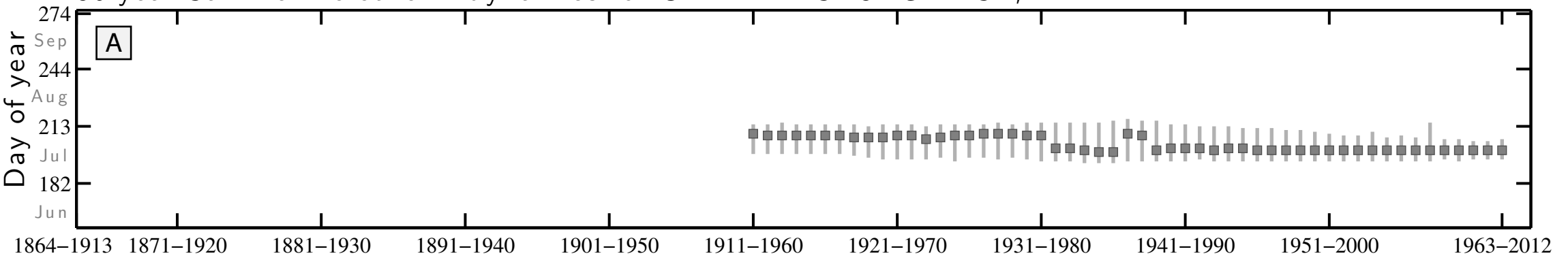
50 year Summer Teletherm dynamics for ALLENTOWN AP, PA:



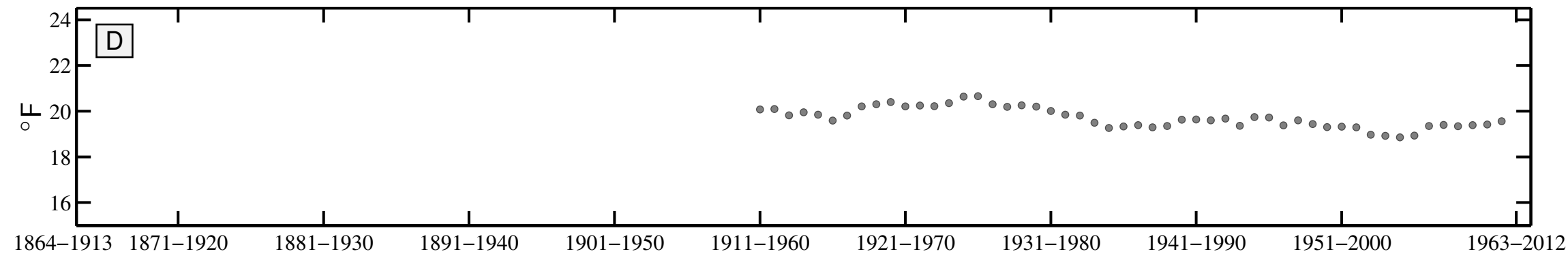
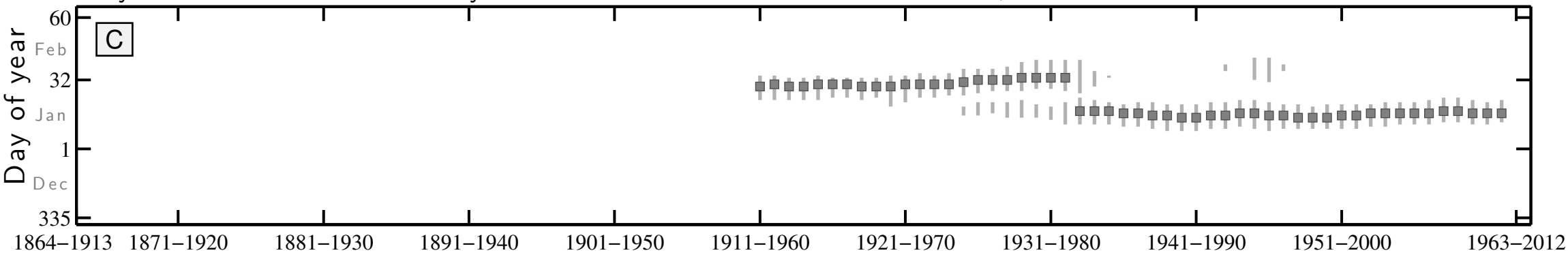
50 year Winter Teletherm dynamics for ALLENTOWN AP, PA:



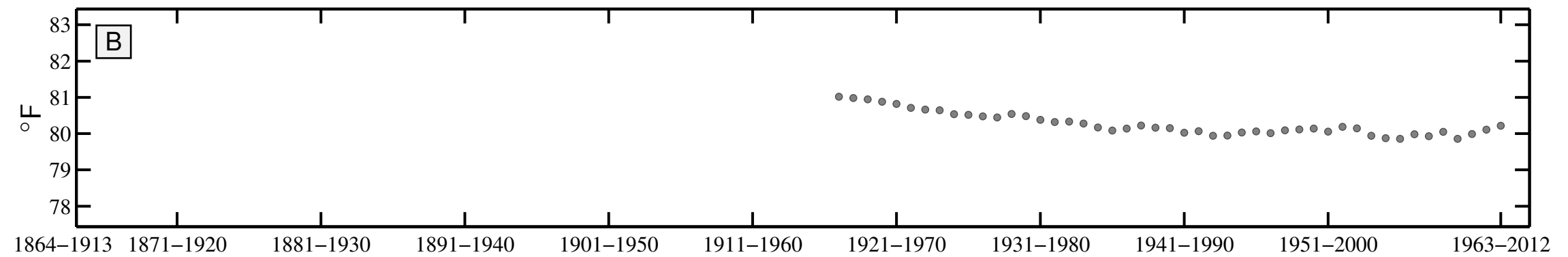
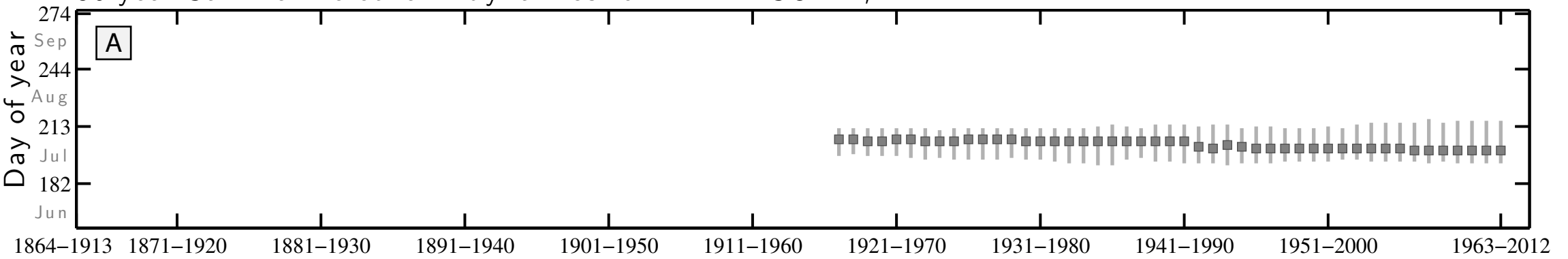
50 year Summer Teletherm dynamics for CHAMBERSBURG 1 ESE, PA:



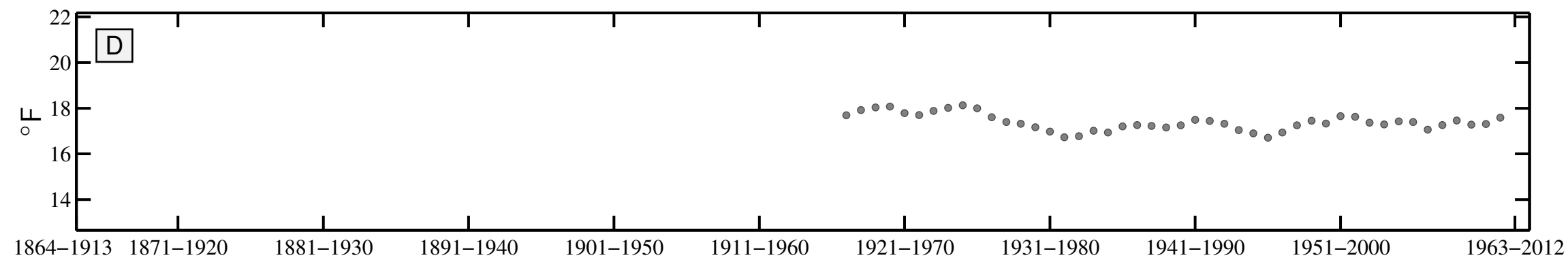
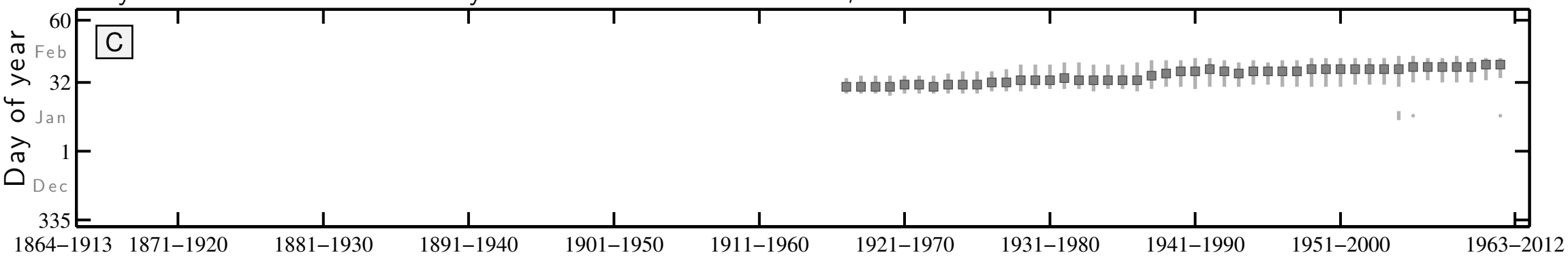
50 year Winter Teletherm dynamics for CHAMBERSBURG 1 ESE, PA:



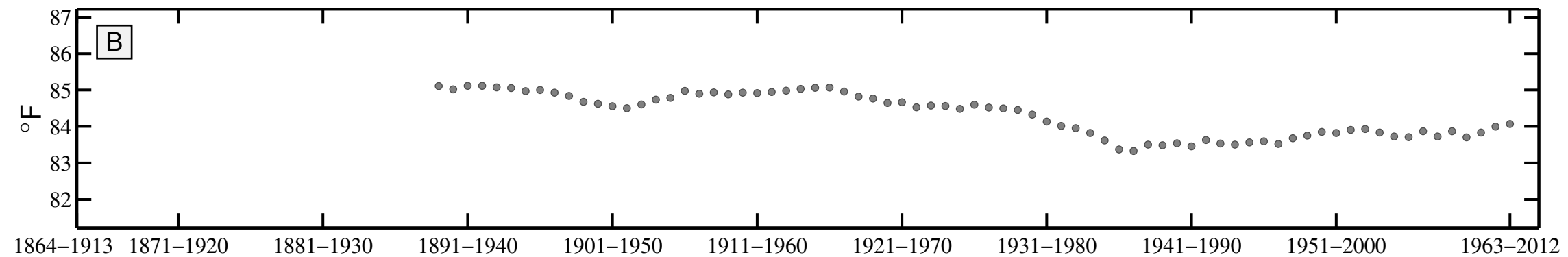
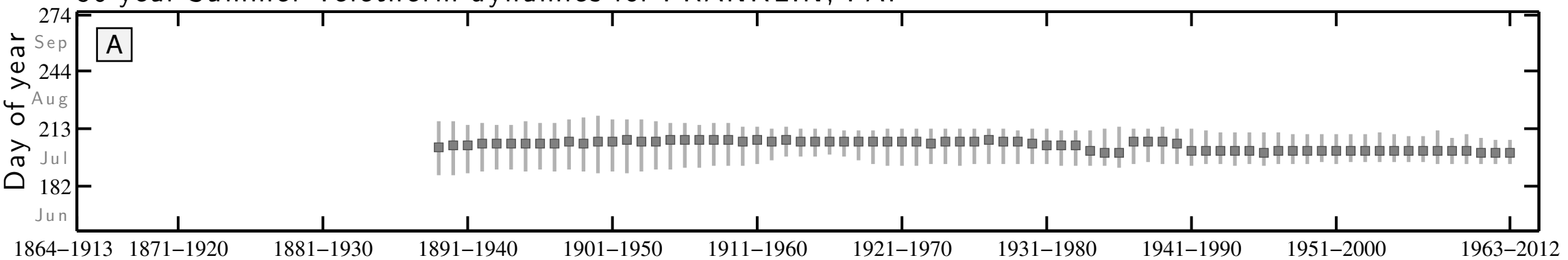
50 year Summer Teletherm dynamics for ERIE WSO AP, PA:



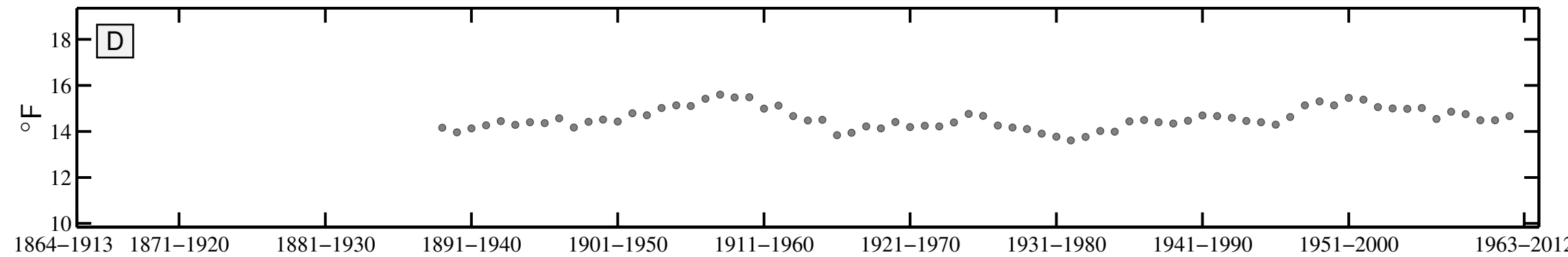
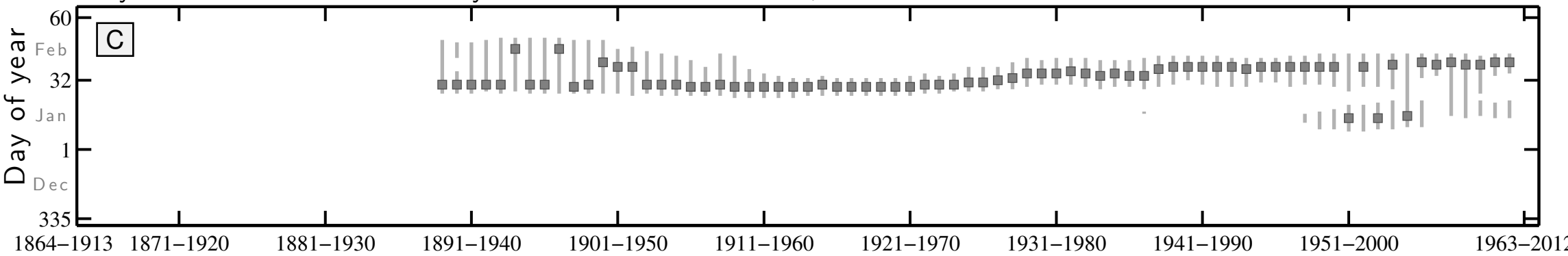
50 year Winter Teletherm dynamics for ERIE WSO AP, PA:



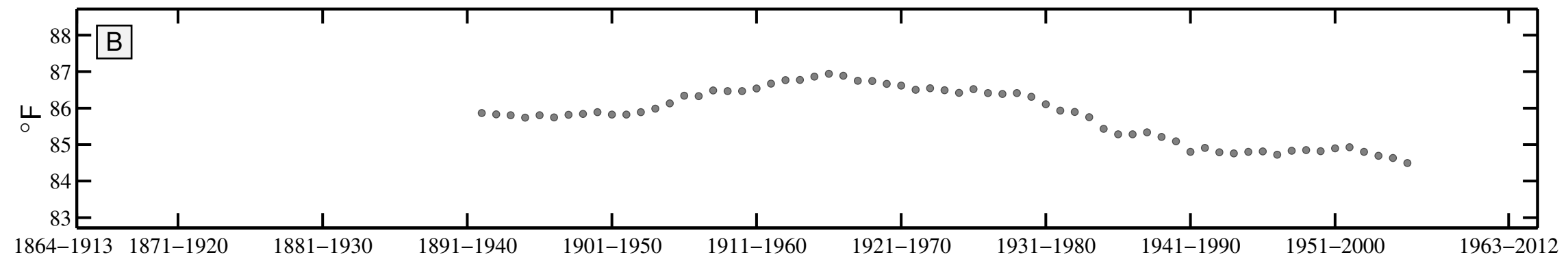
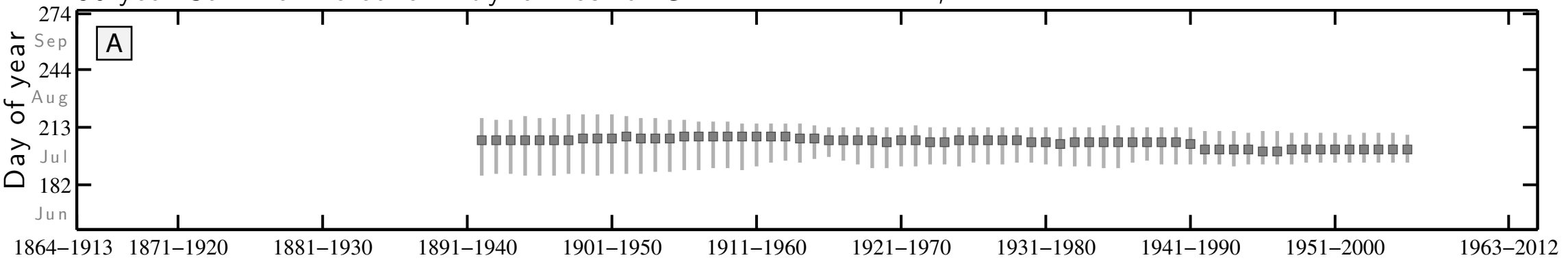
50 year Summer Teletherm dynamics for FRANKLIN, PA:



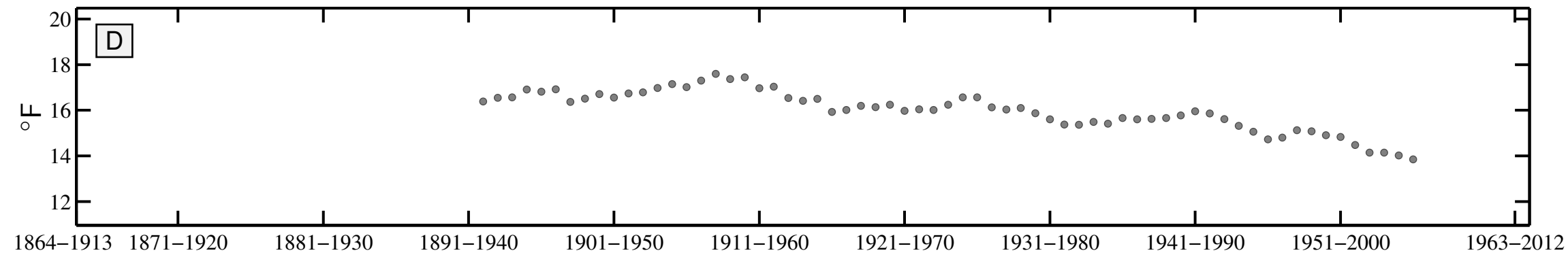
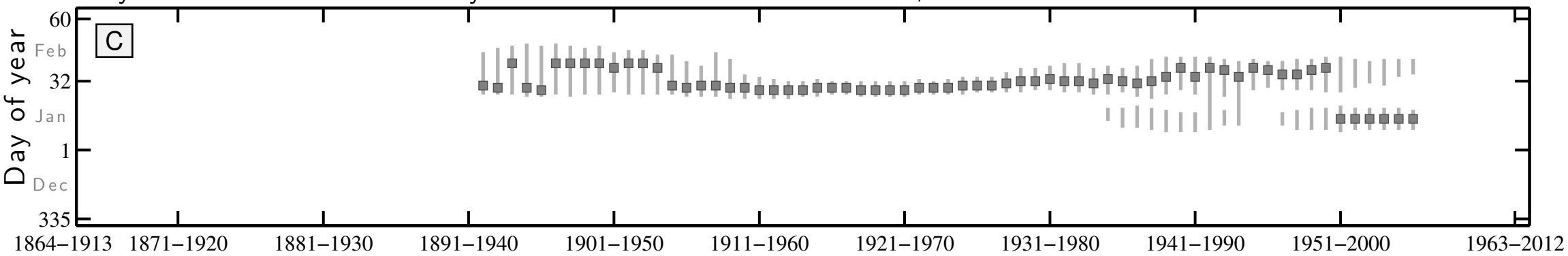
50 year Winter Teletherm dynamics for FRANKLIN, PA:



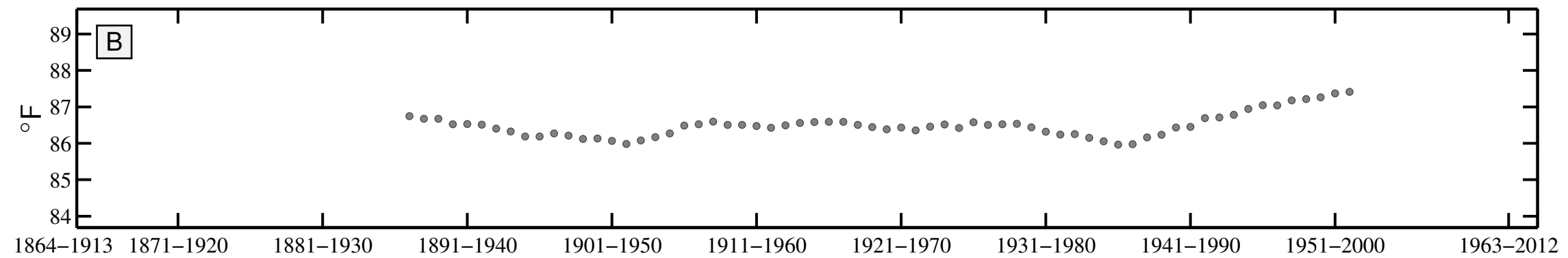
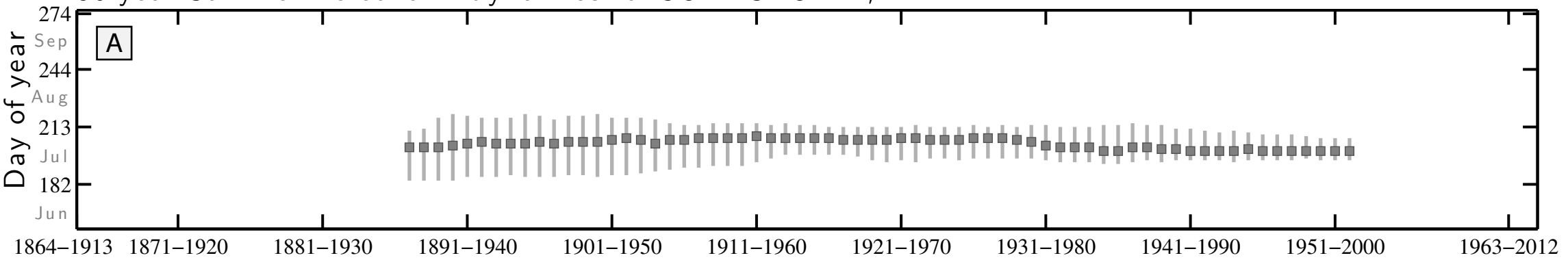
50 year Summer Teletherm dynamics for GREENVILLE 2 NE, PA:



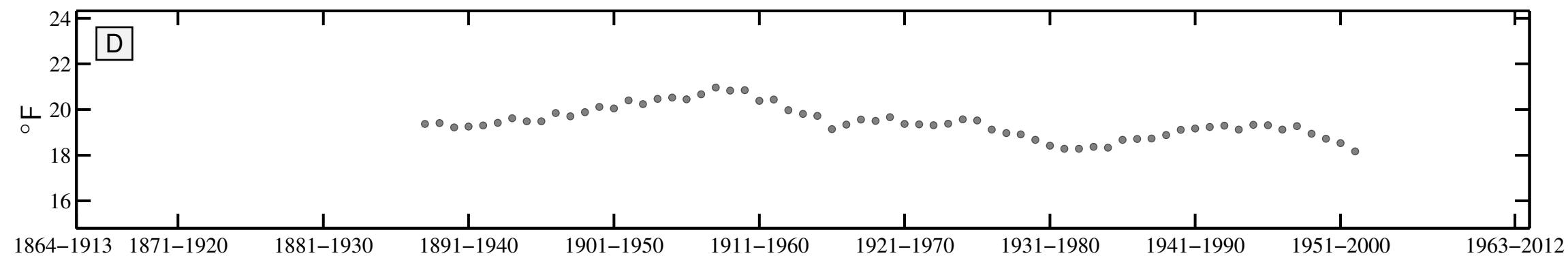
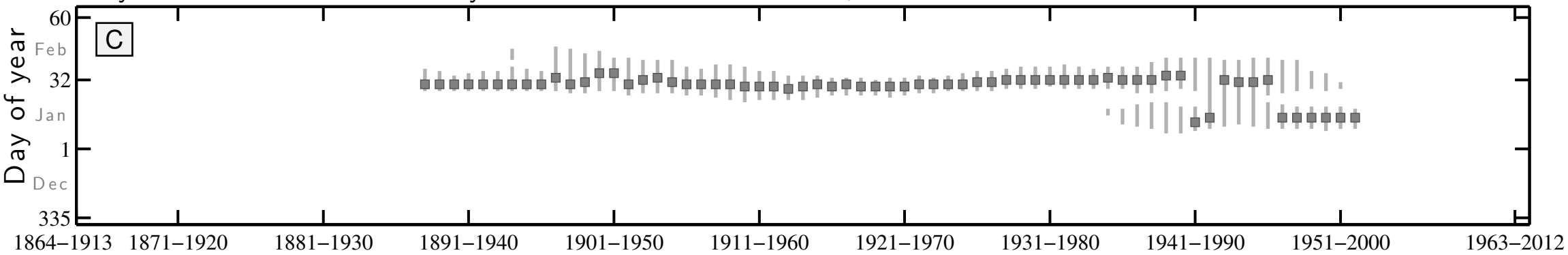
50 year Winter Teletherm dynamics for GREENVILLE 2 NE, PA:



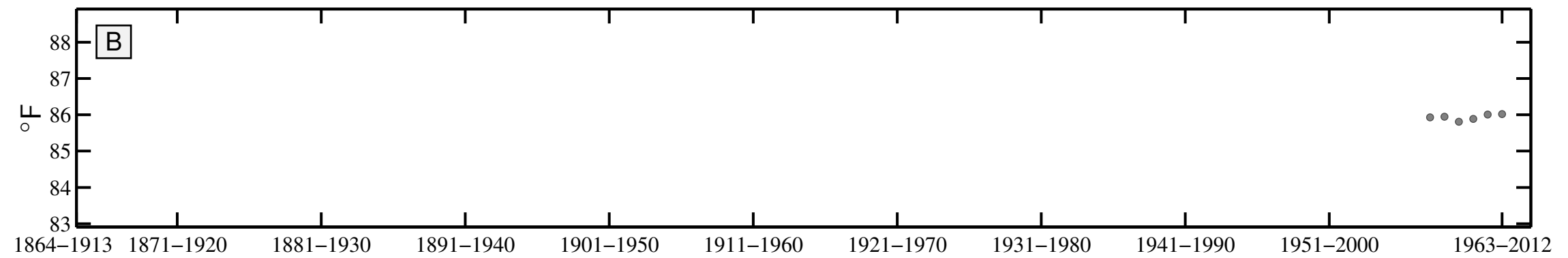
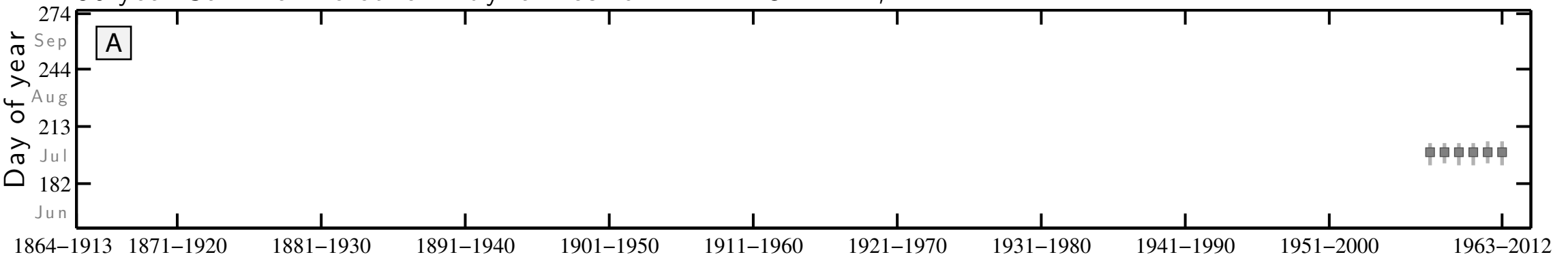
50 year Summer Teletherm dynamics for JOHNSTOWN, PA:



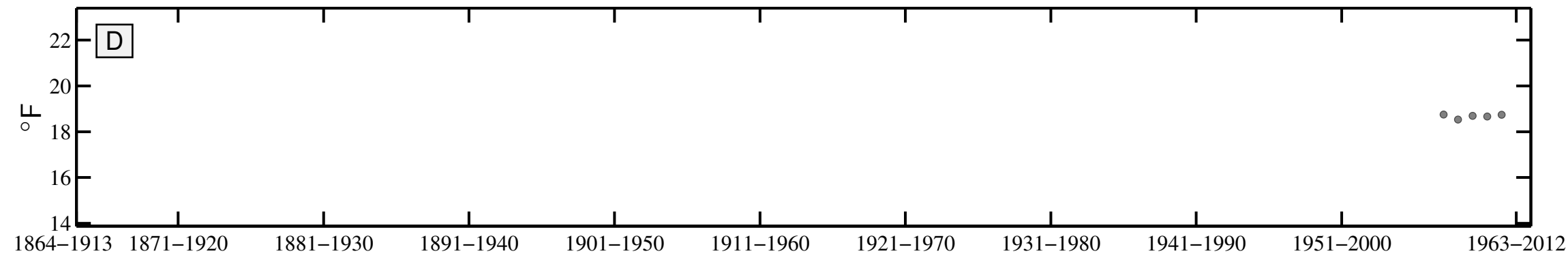
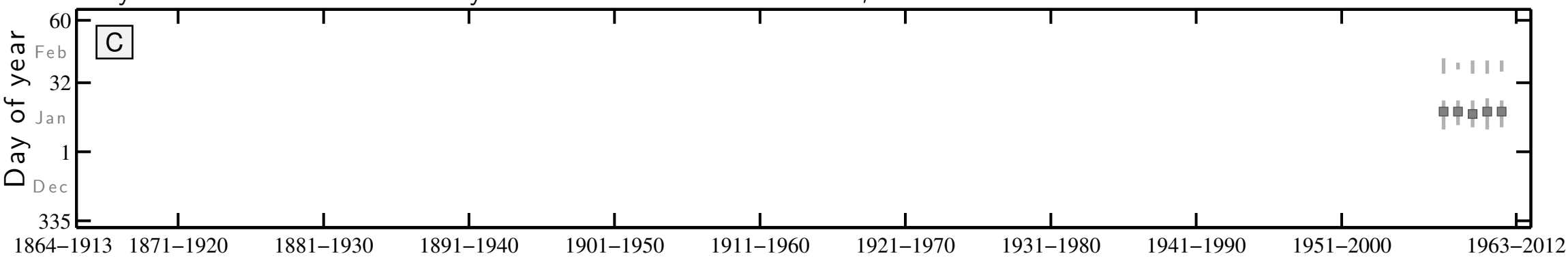
50 year Winter Teletherm dynamics for JOHNSTOWN, PA:



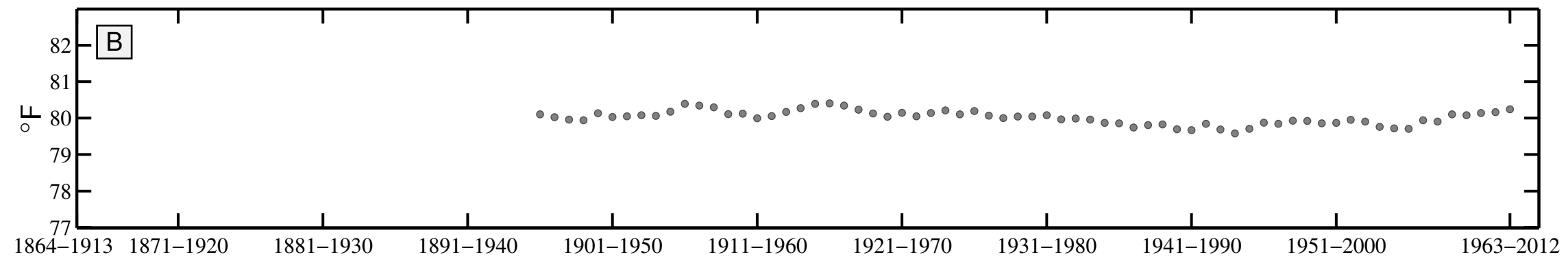
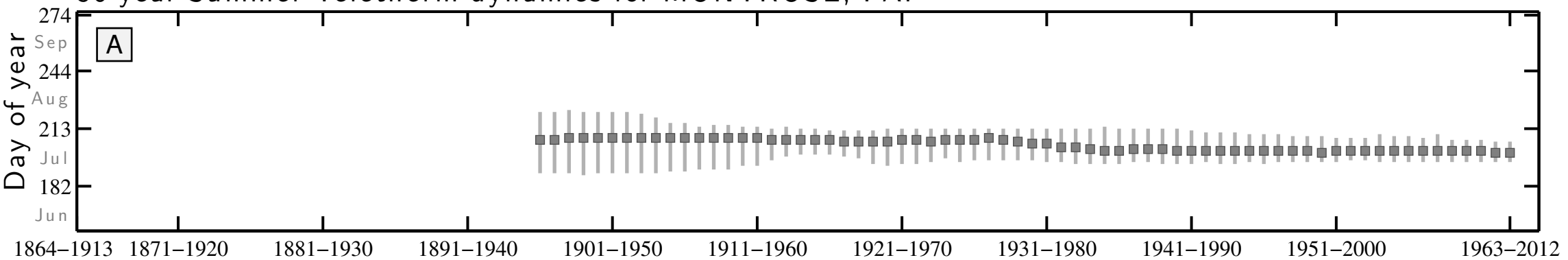
50 year Summer Teletherm dynamics for LEBANON 2 W, PA:



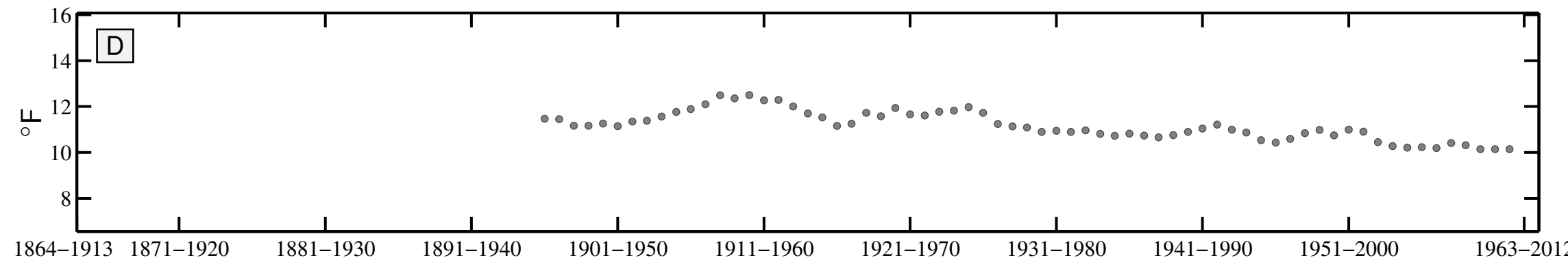
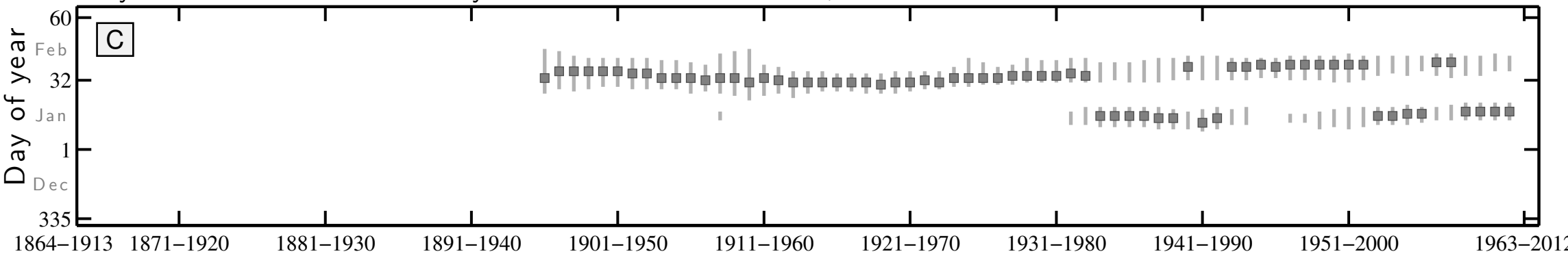
50 year Winter Teletherm dynamics for LEBANON 2 W, PA:



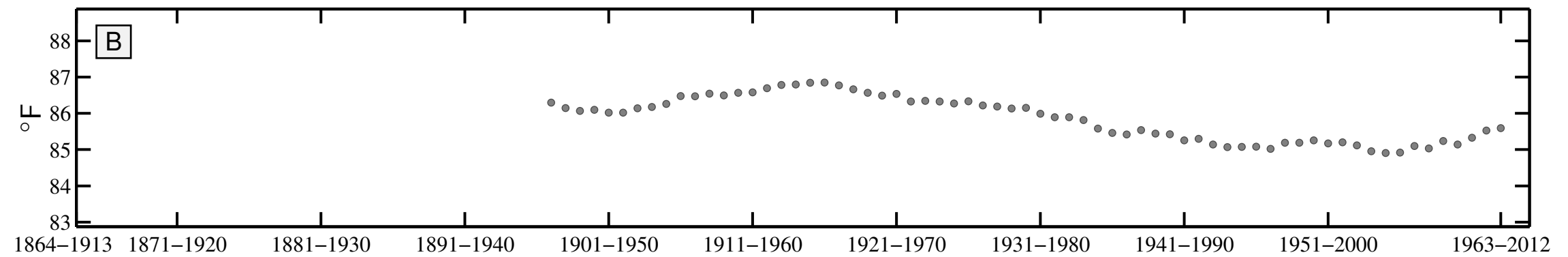
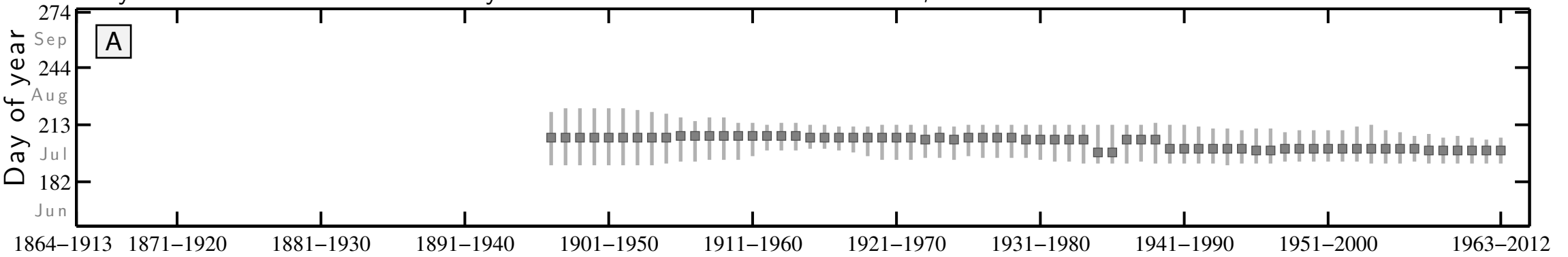
50 year Summer Teletherm dynamics for MONTROSE, PA:



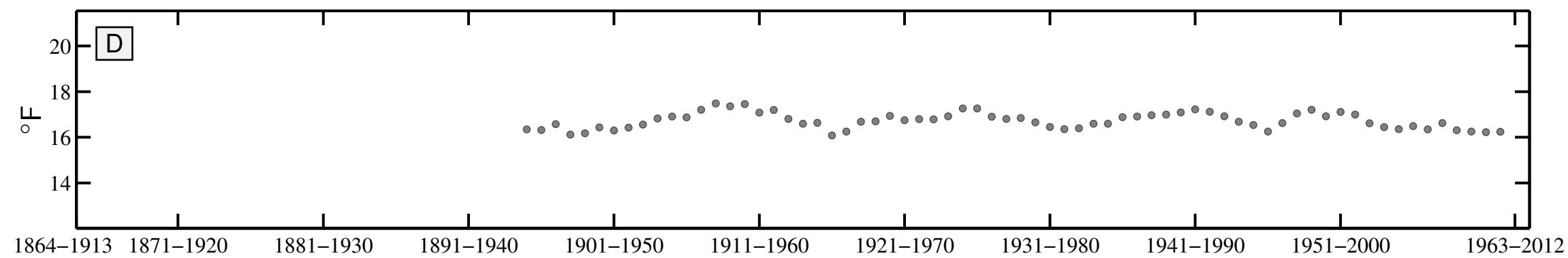
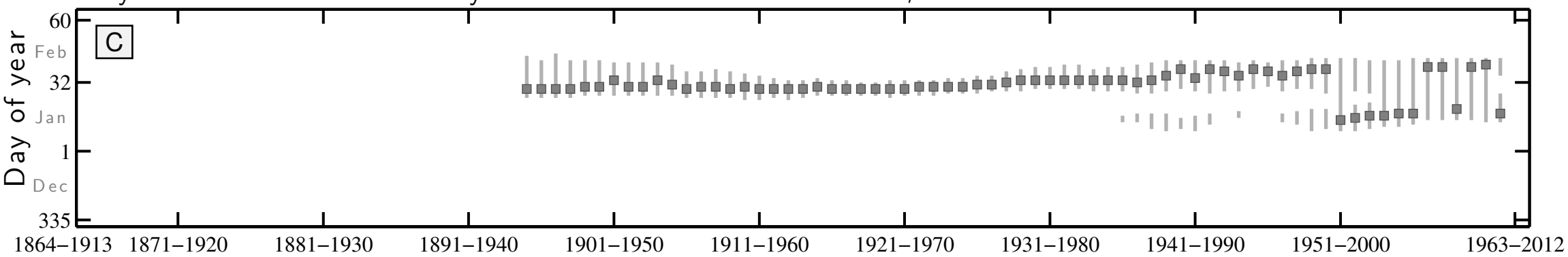
50 year Winter Teletherm dynamics for MONTROSE, PA:



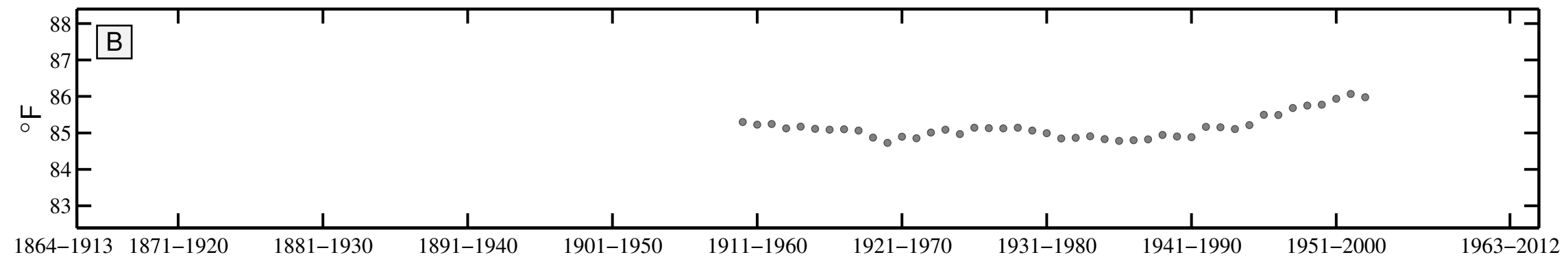
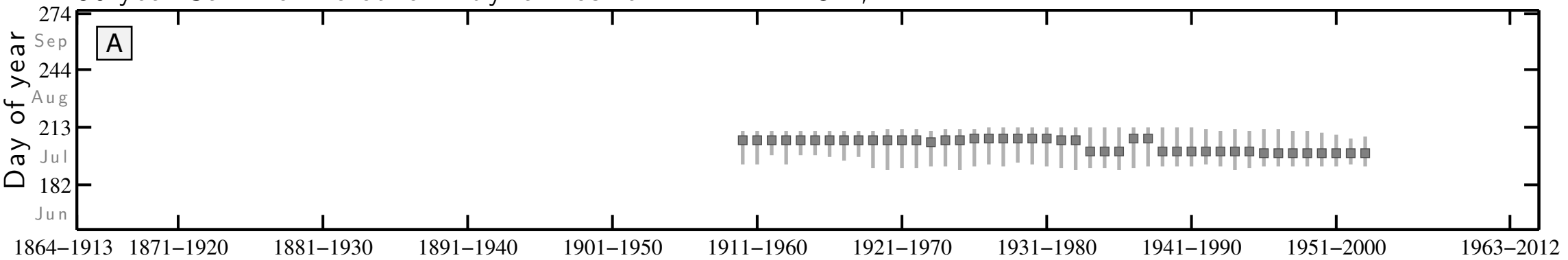
50 year Summer Teletherm dynamics for NEW CASTLE 1 N, PA:



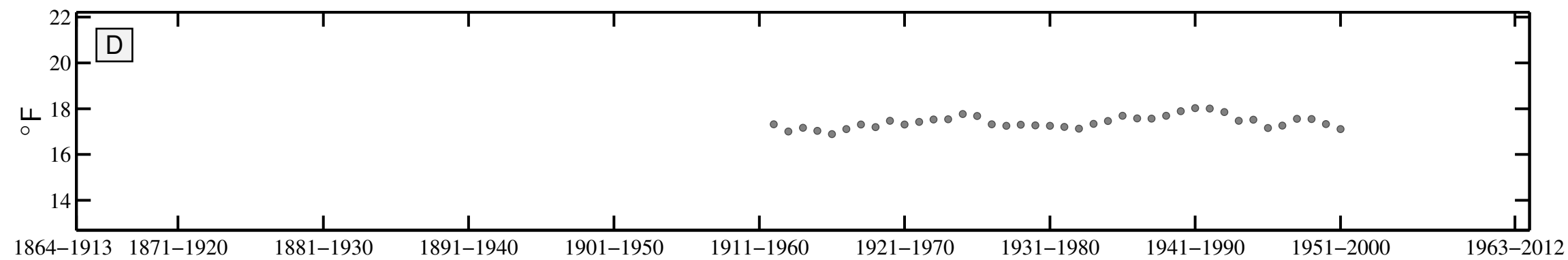
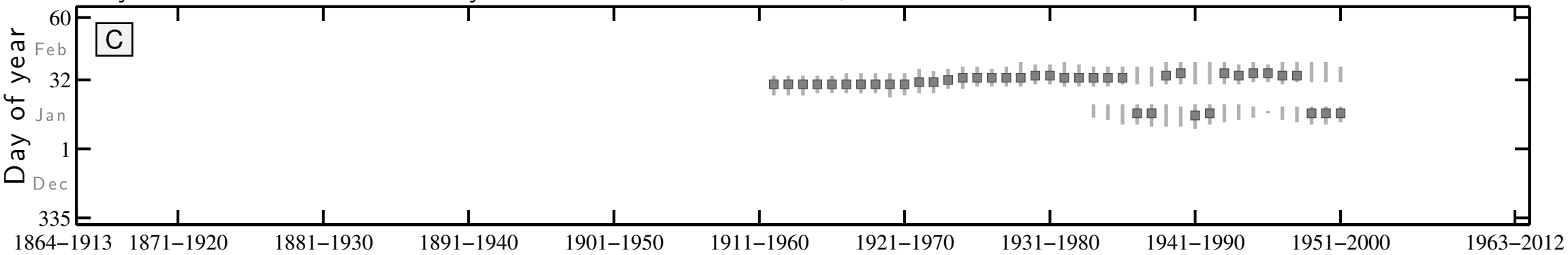
50 year Winter Teletherm dynamics for NEW CASTLE 1 N, PA:



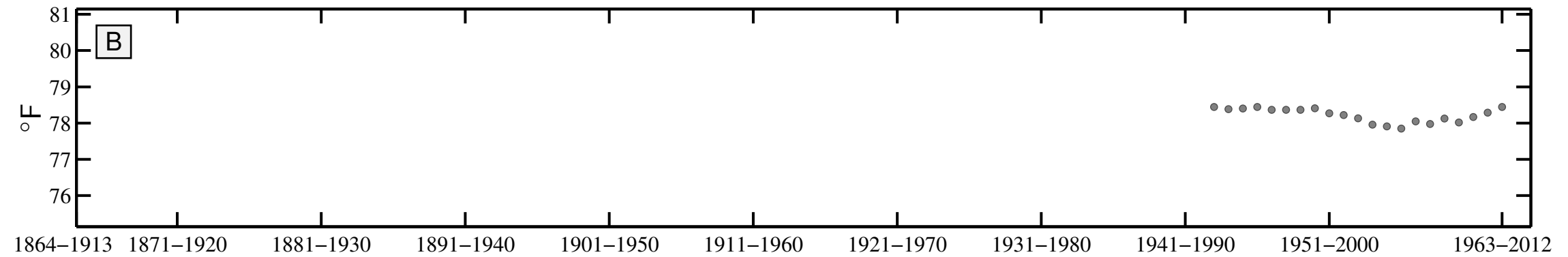
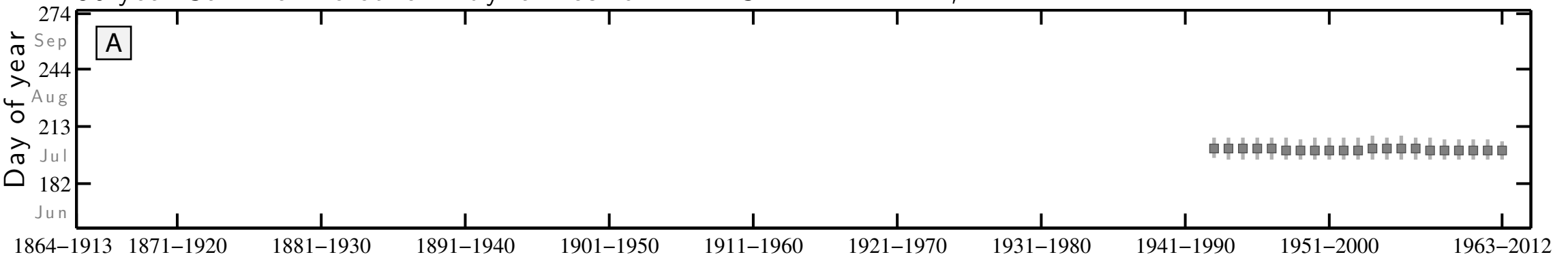
50 year Summer Teletherm dynamics for PALMERTON, PA:



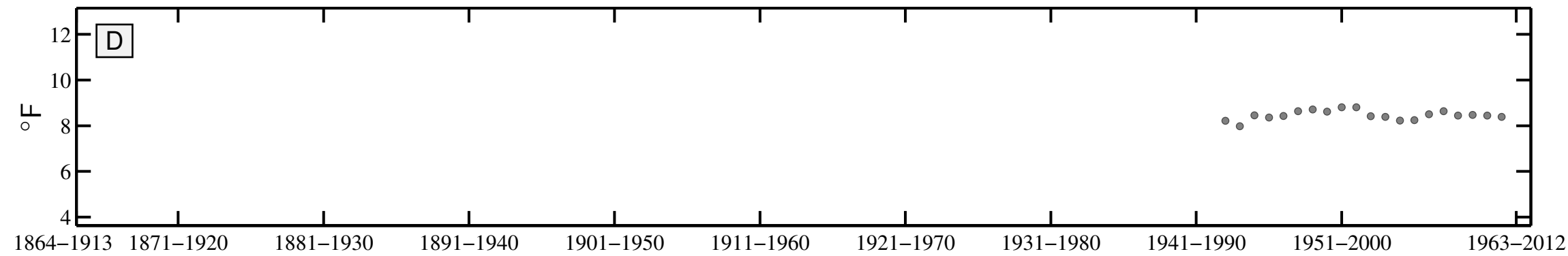
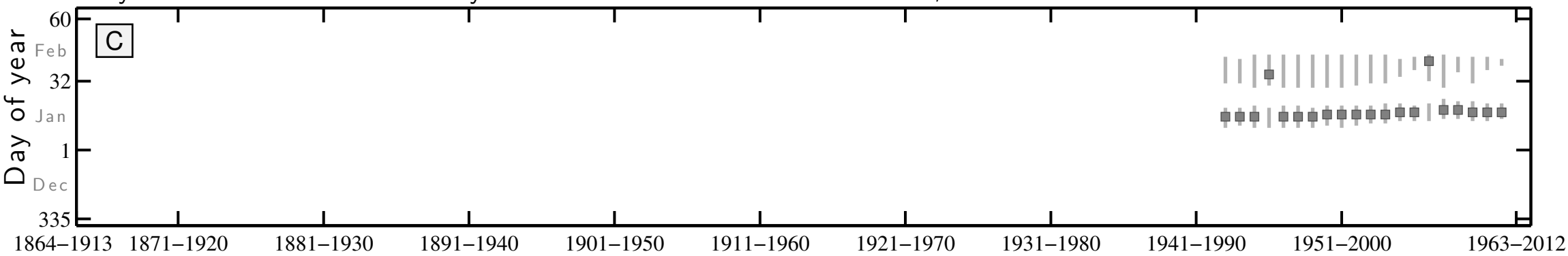
50 year Winter Teletherm dynamics for PALMERTON, PA:



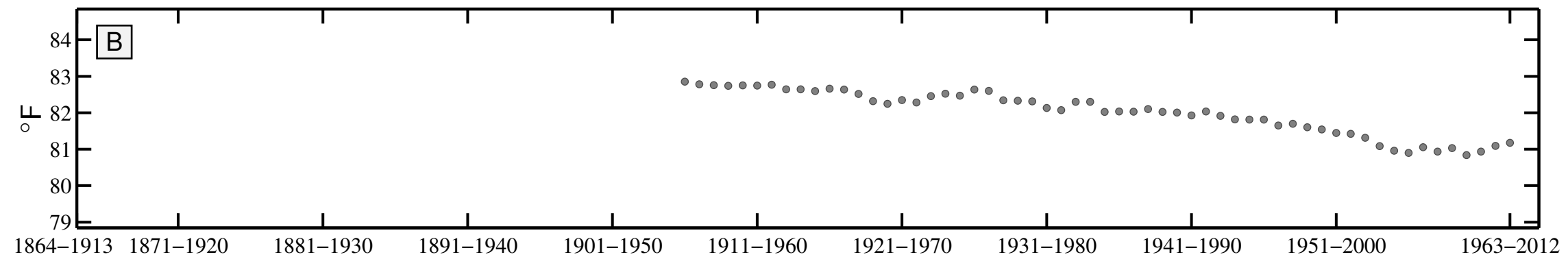
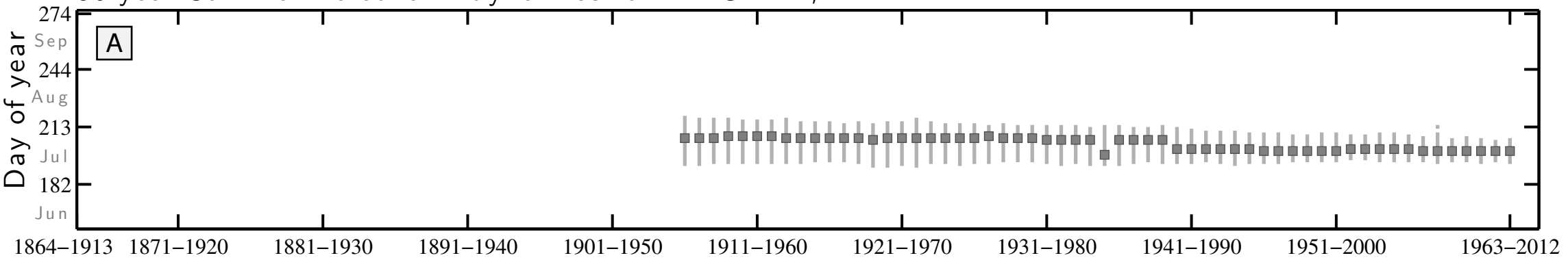
50 year Summer Teletherm dynamics for PLEASANT MT 1 W, PA:



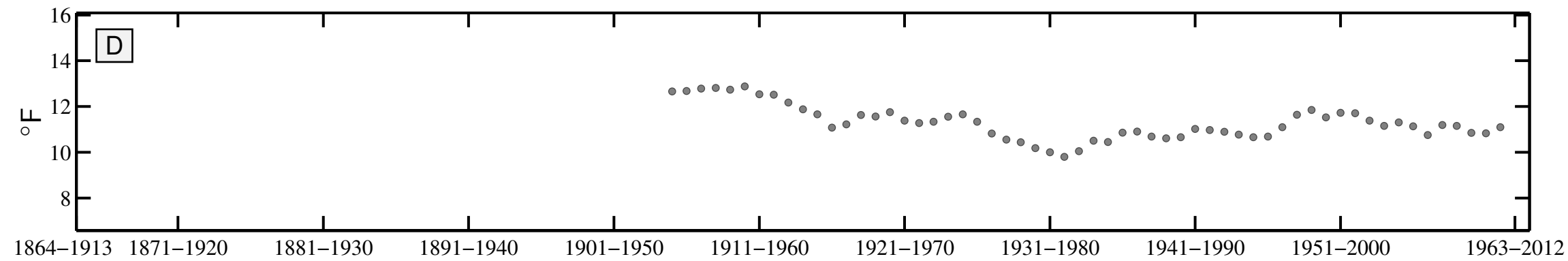
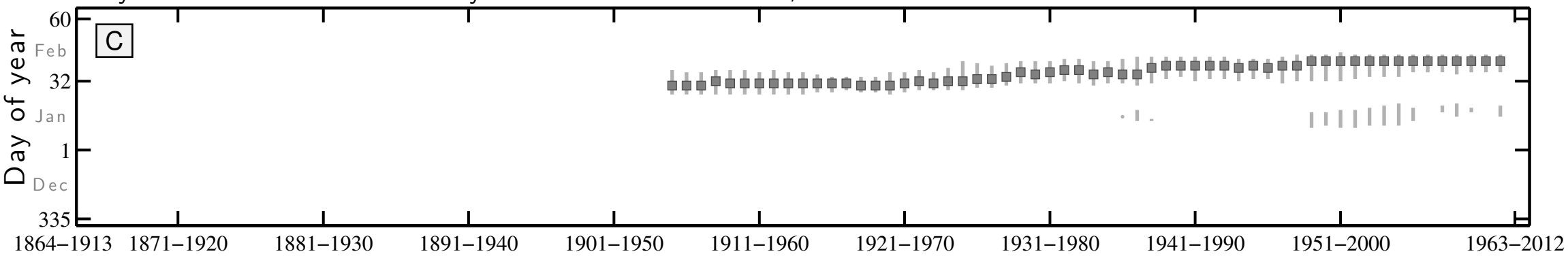
50 year Winter Teletherm dynamics for PLEASANT MT 1 W, PA:



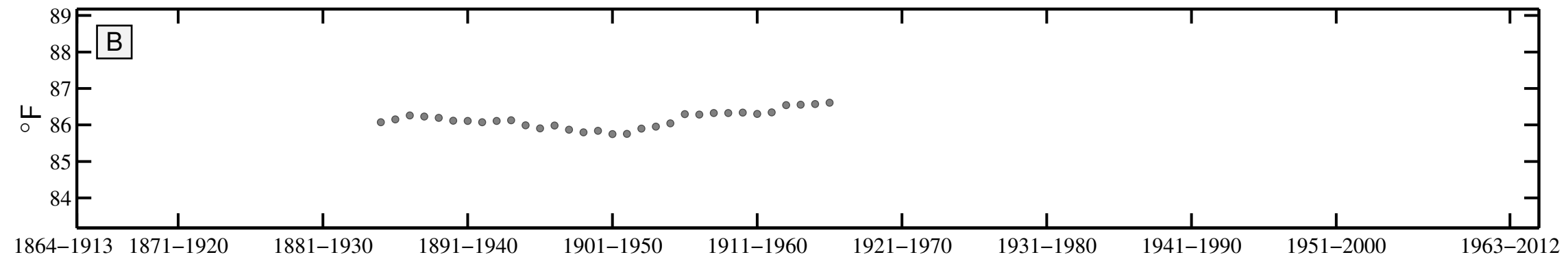
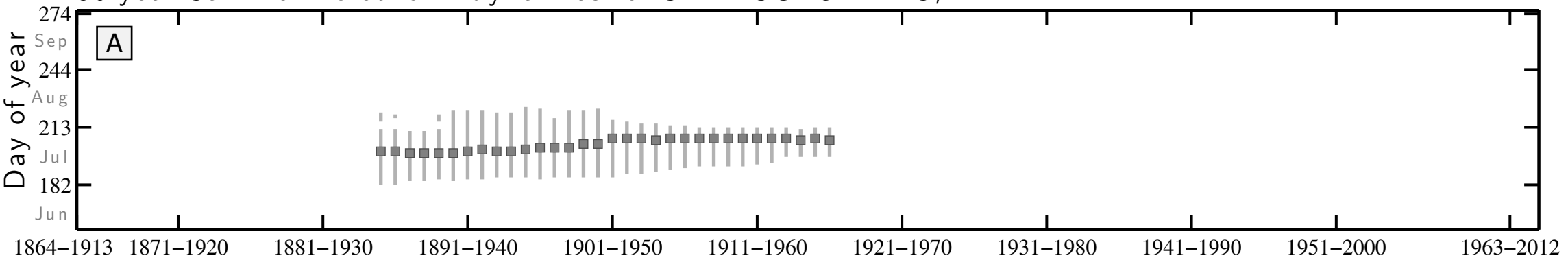
50 year Summer Teletherm dynamics for RIDGWAY, PA:



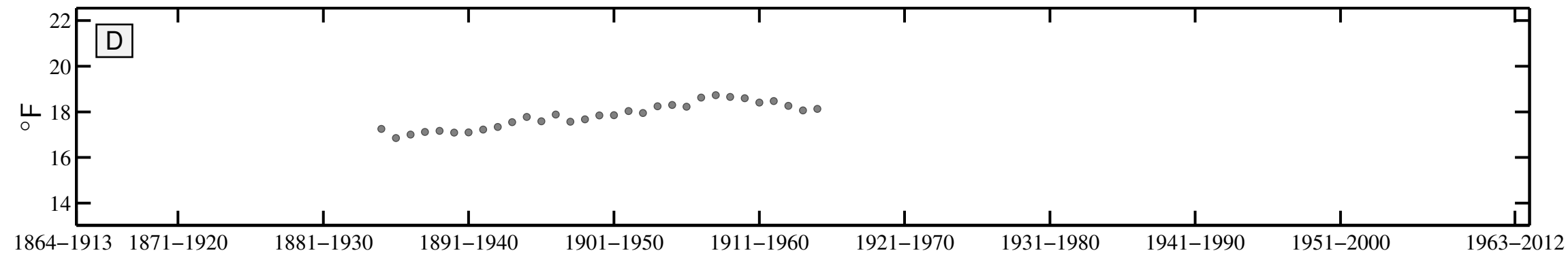
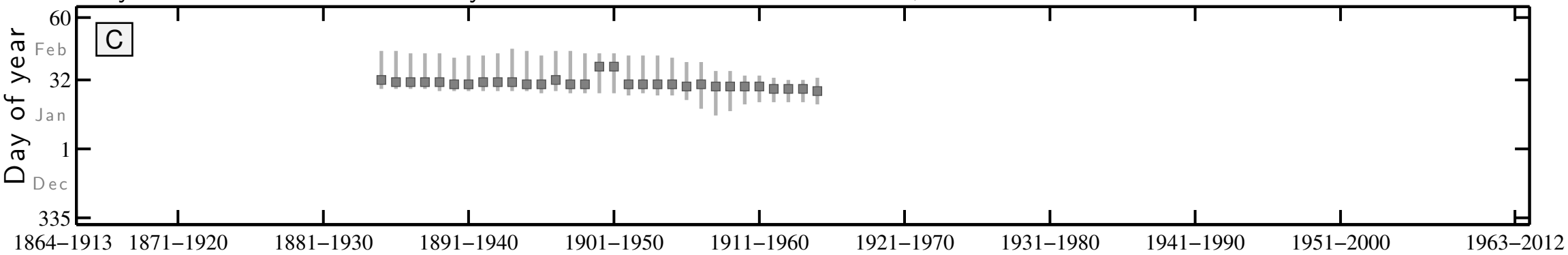
50 year Winter Teletherm dynamics for RIDGWAY, PA:



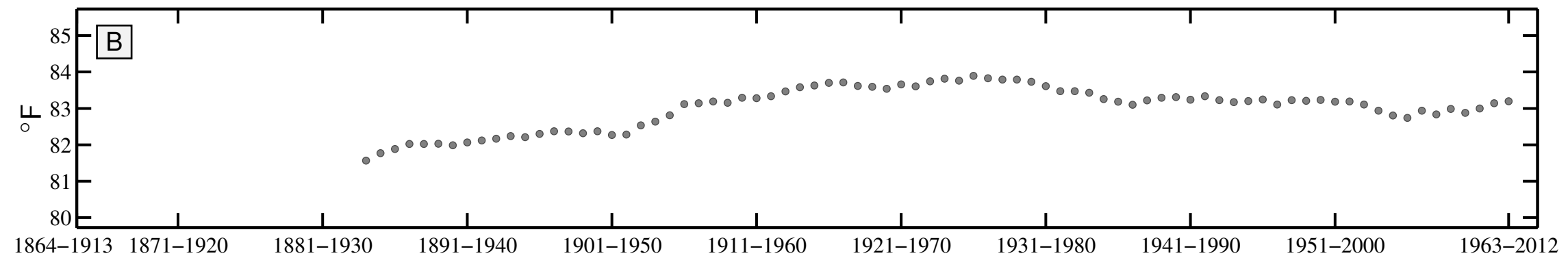
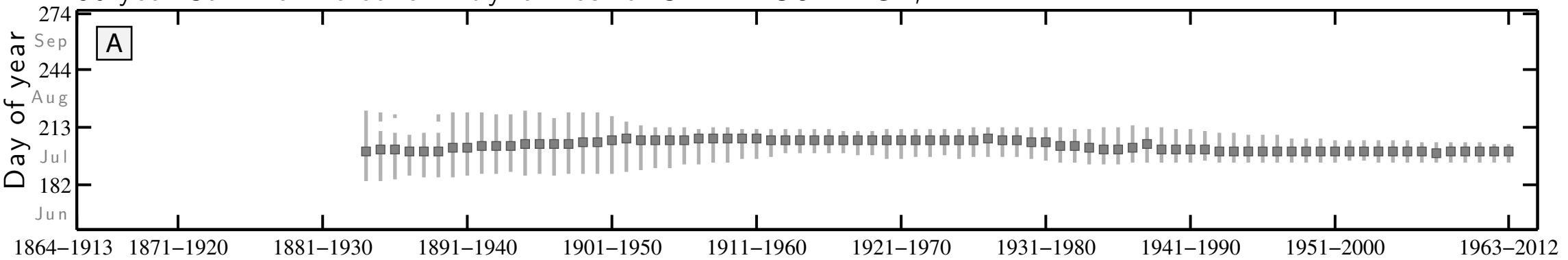
50 year Summer Teletherm dynamics for SELINSGROVE 2 S, PA:



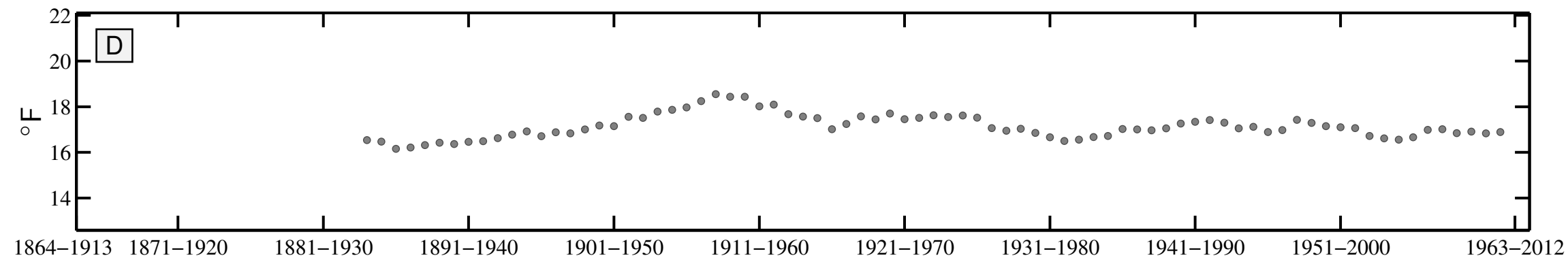
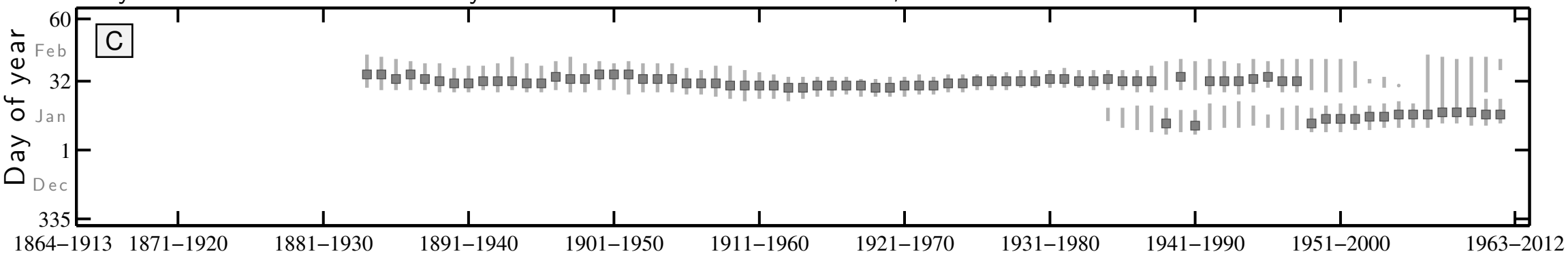
50 year Winter Teletherm dynamics for SELINSGROVE 2 S, PA:



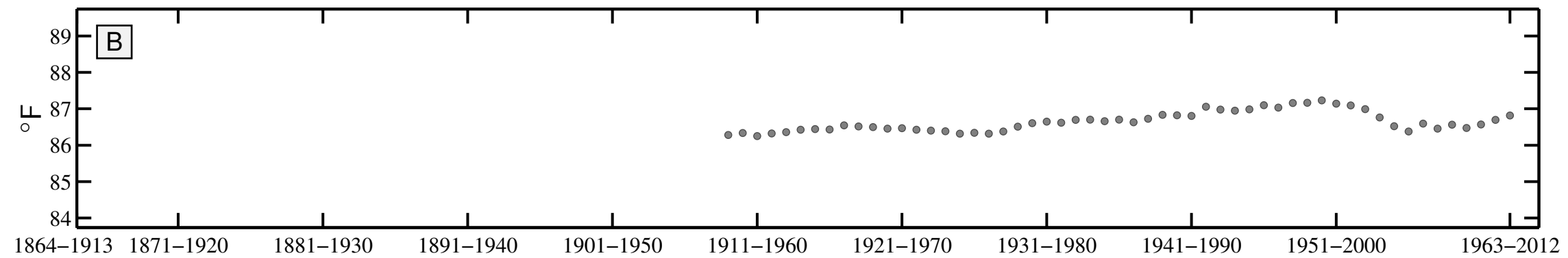
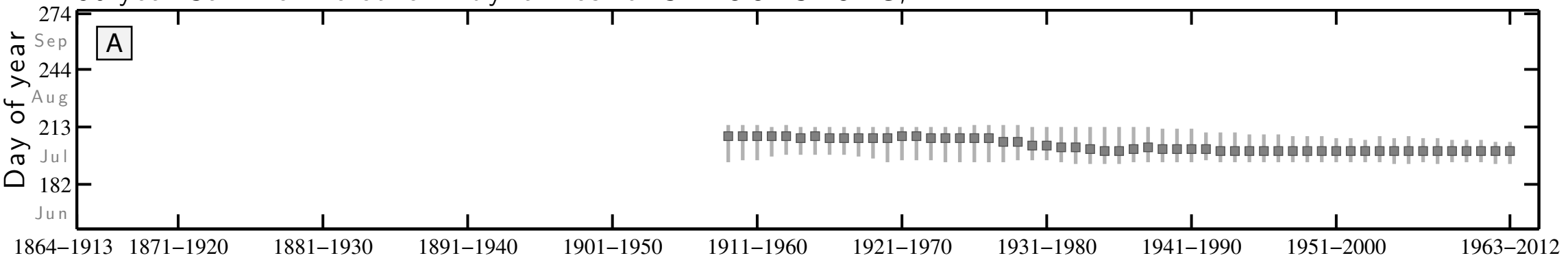
50 year Summer Teletherm dynamics for STATE COLLEGE, PA:



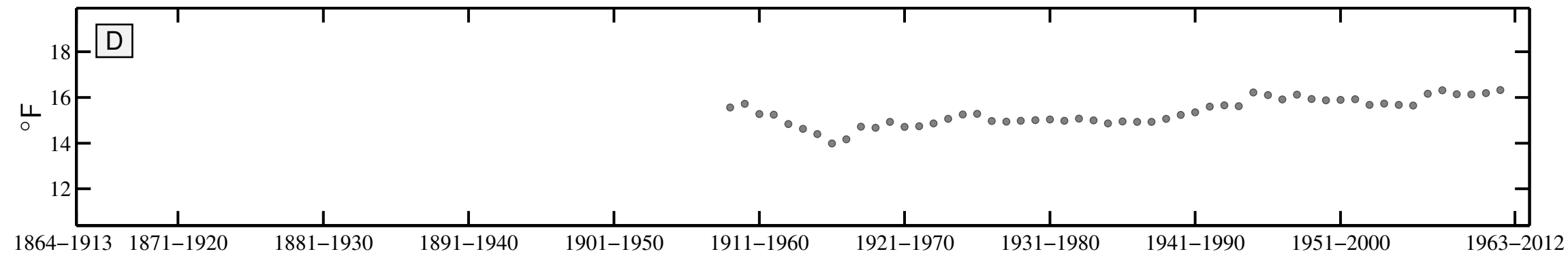
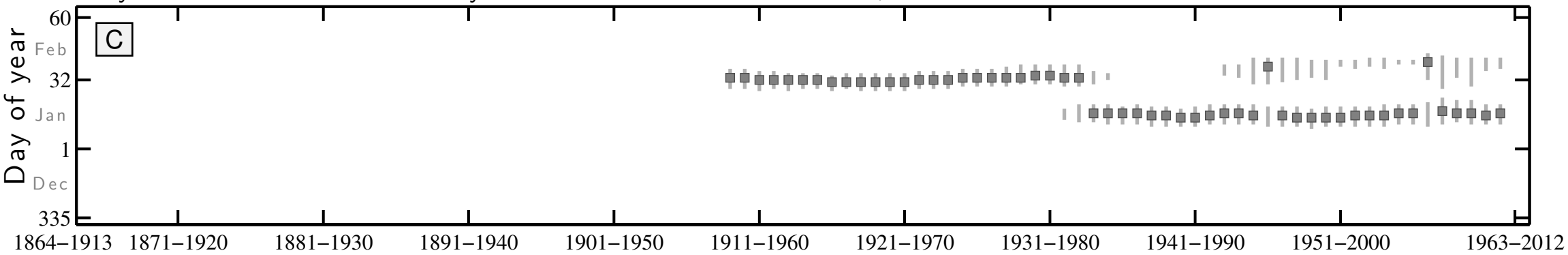
50 year Winter Teletherm dynamics for STATE COLLEGE, PA:



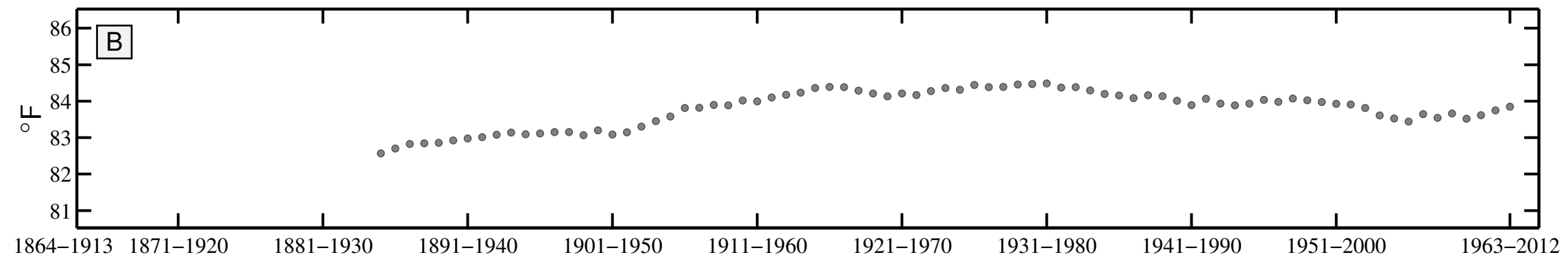
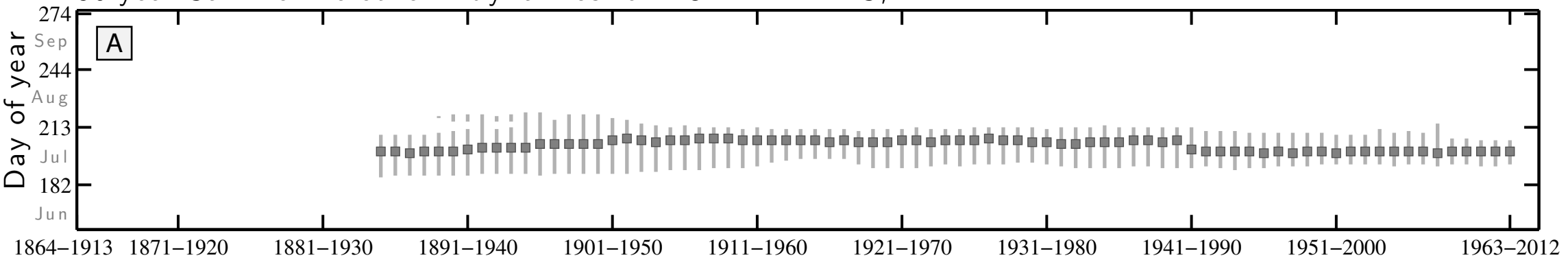
50 year Summer Teletherm dynamics for STROUDSBURG, PA:



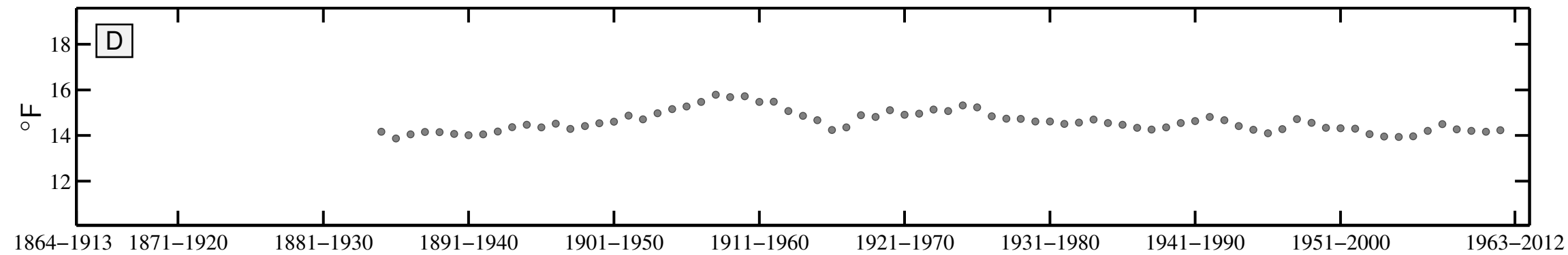
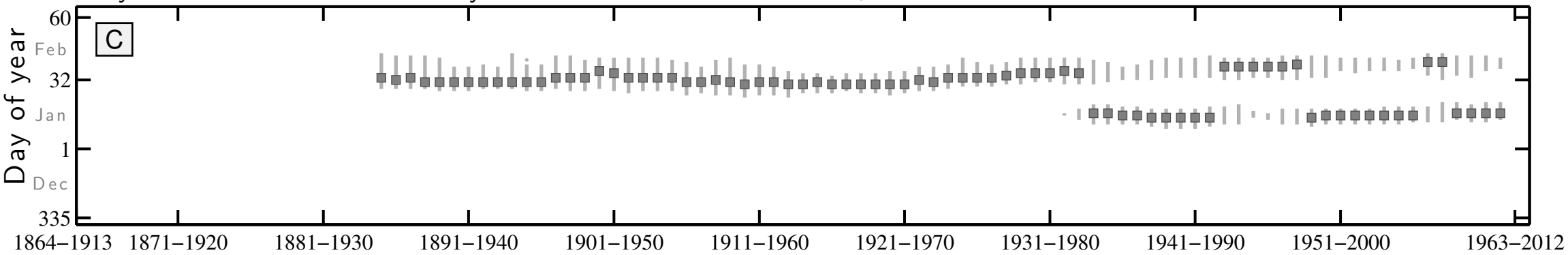
50 year Winter Teletherm dynamics for STROUDSBURG, PA:



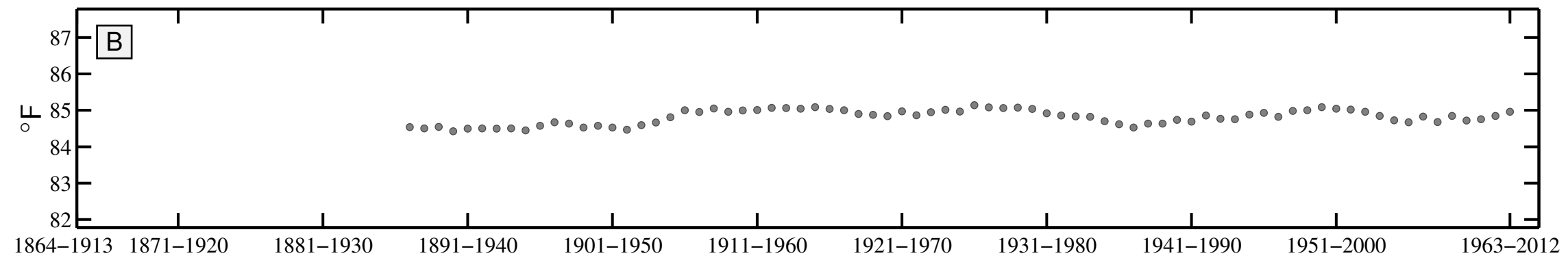
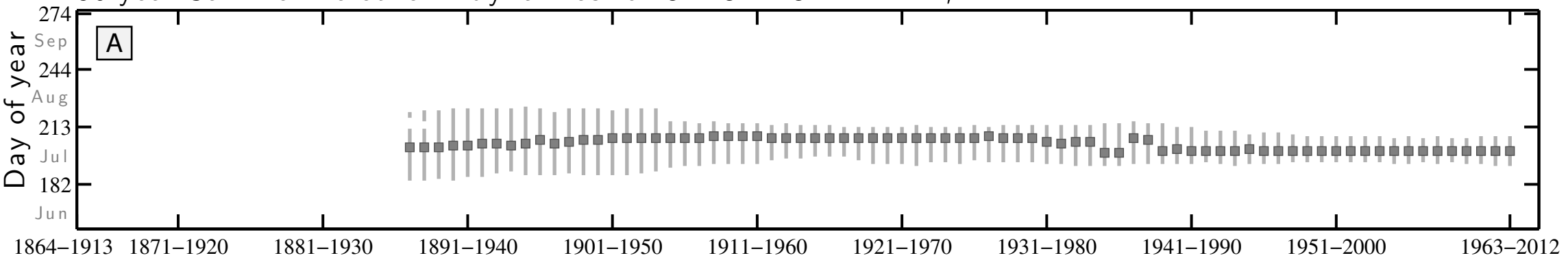
50 year Summer Teletherm dynamics for TOWANDA 1 S, PA:



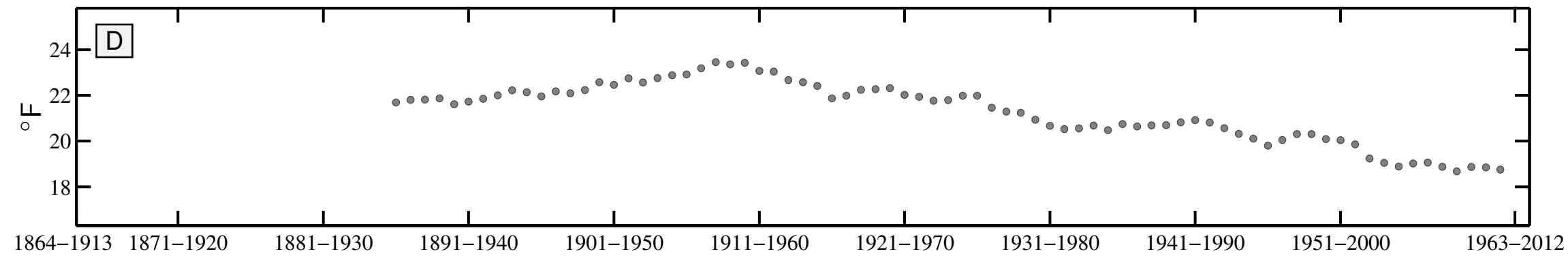
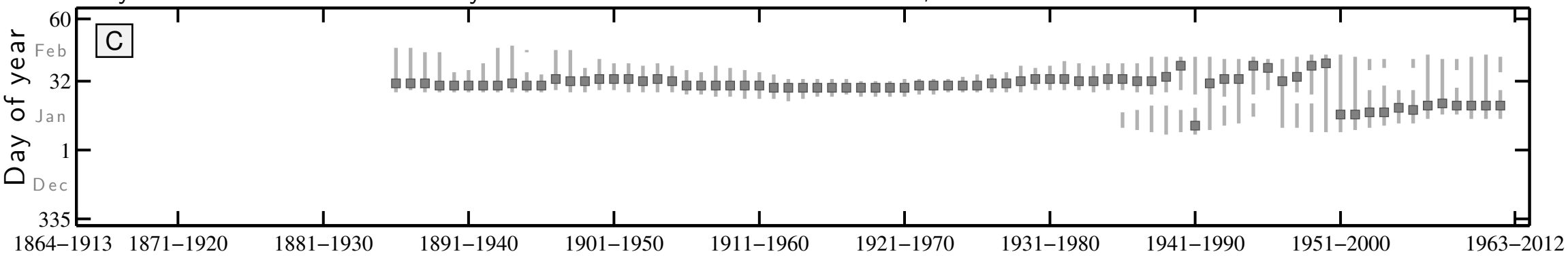
50 year Winter Teletherm dynamics for TOWANDA 1 S, PA:



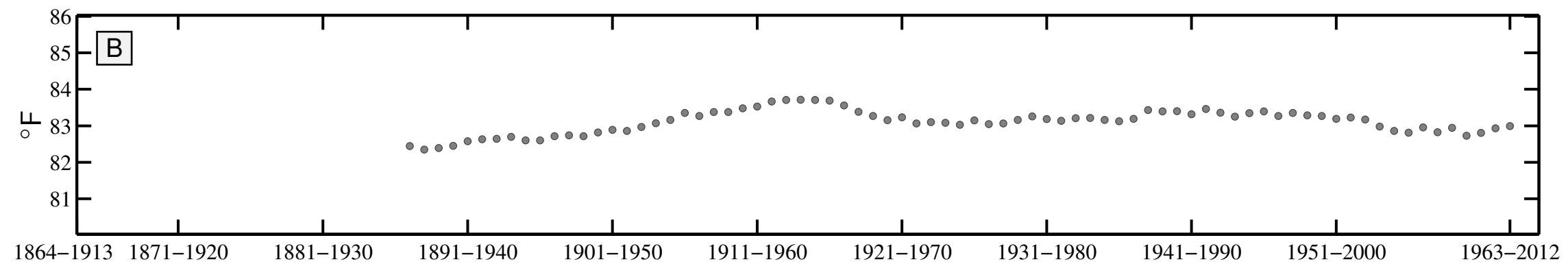
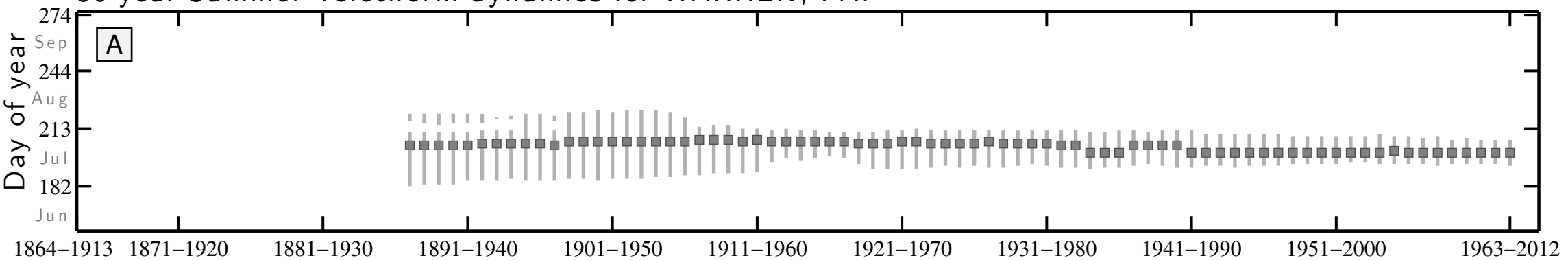
50 year Summer Teletherm dynamics for UNIONTOWN 1 NE, PA:



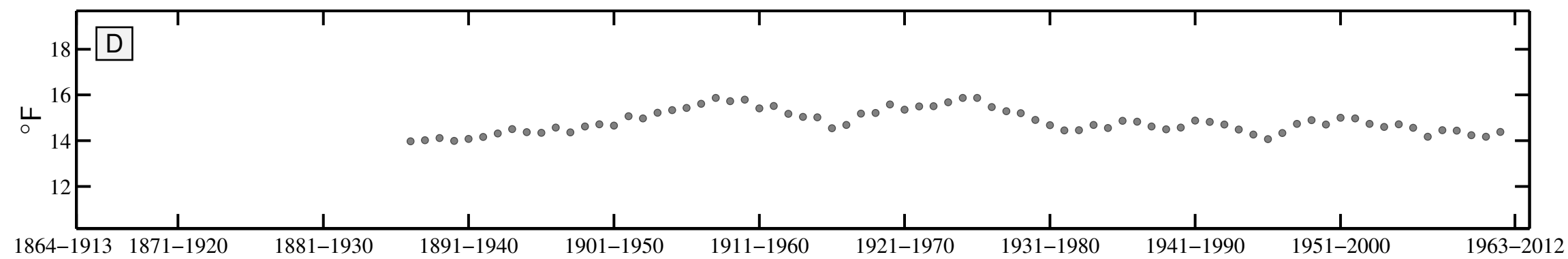
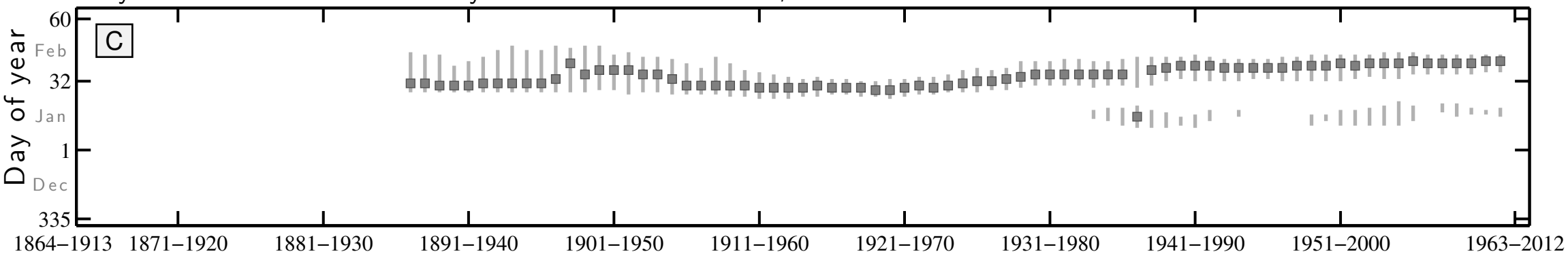
50 year Winter Teletherm dynamics for UNIONTOWN 1 NE, PA:



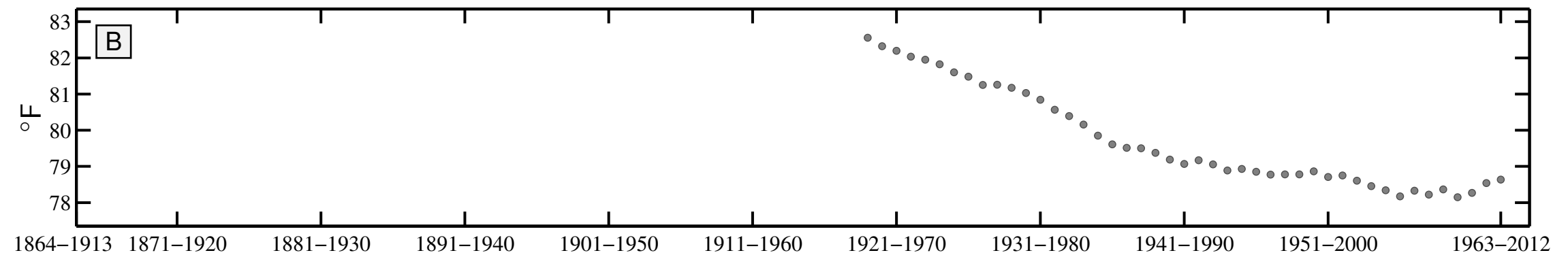
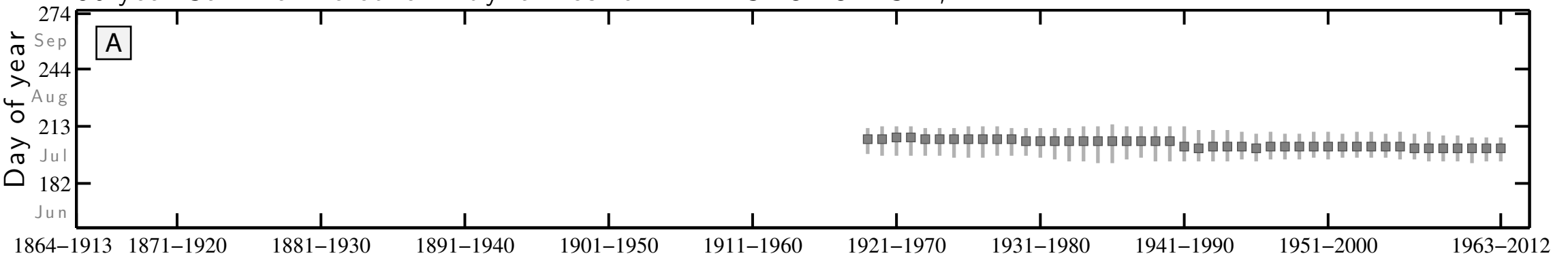
50 year Summer Teletherm dynamics for WARREN, PA:



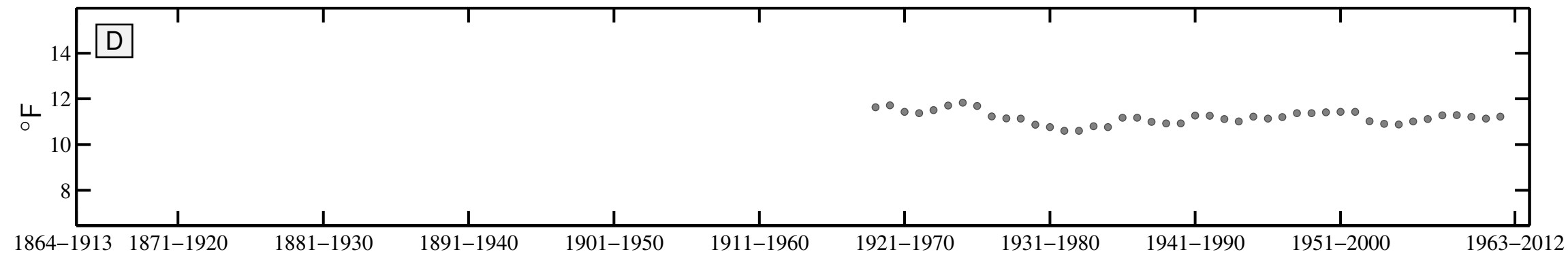
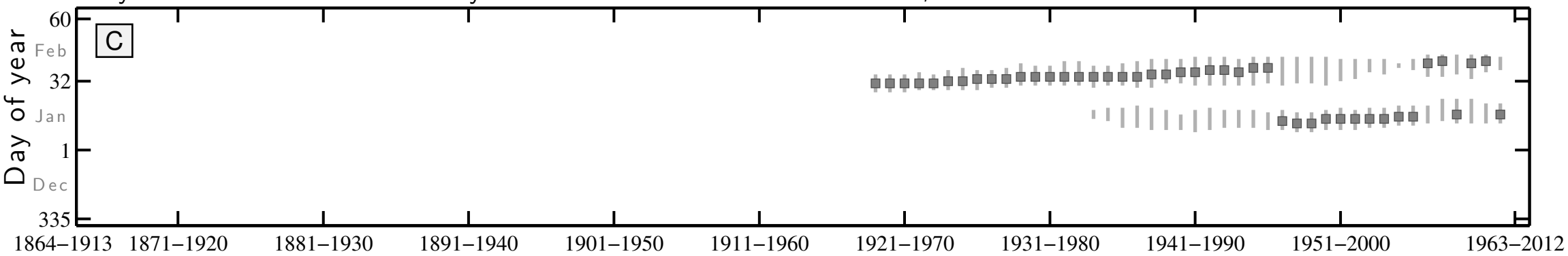
50 year Winter Teletherm dynamics for WARREN, PA:



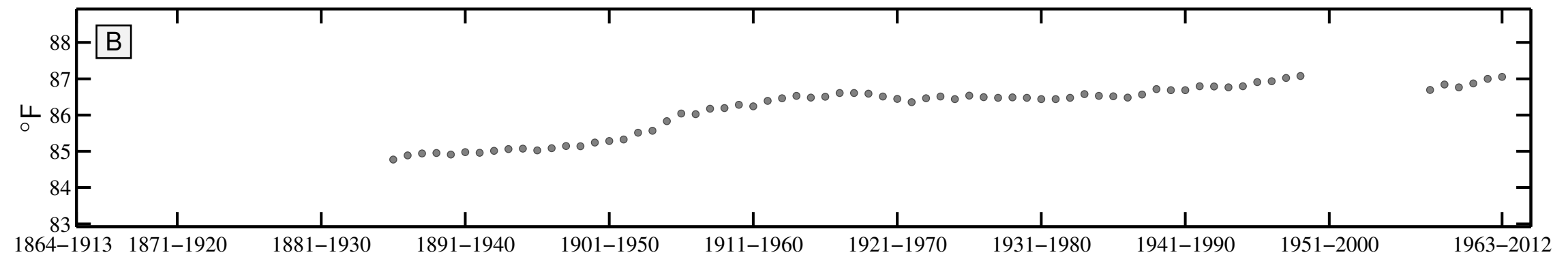
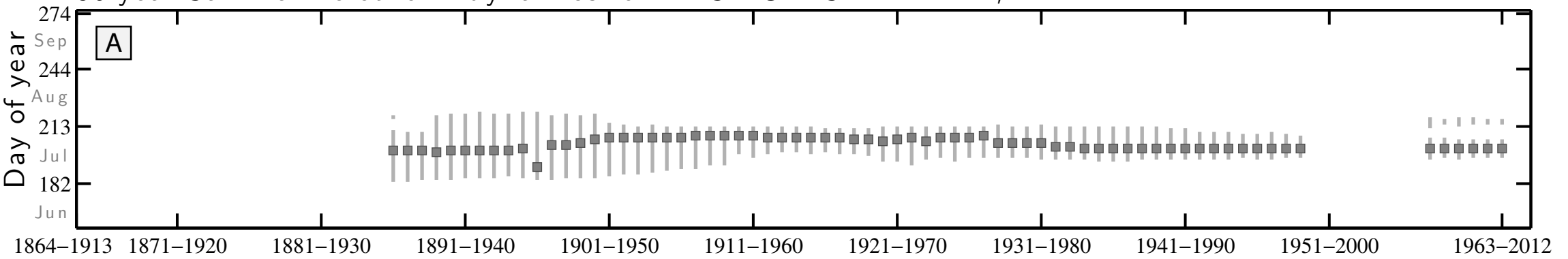
50 year Summer Teletherm dynamics for WELLSBORO 4 SW, PA:



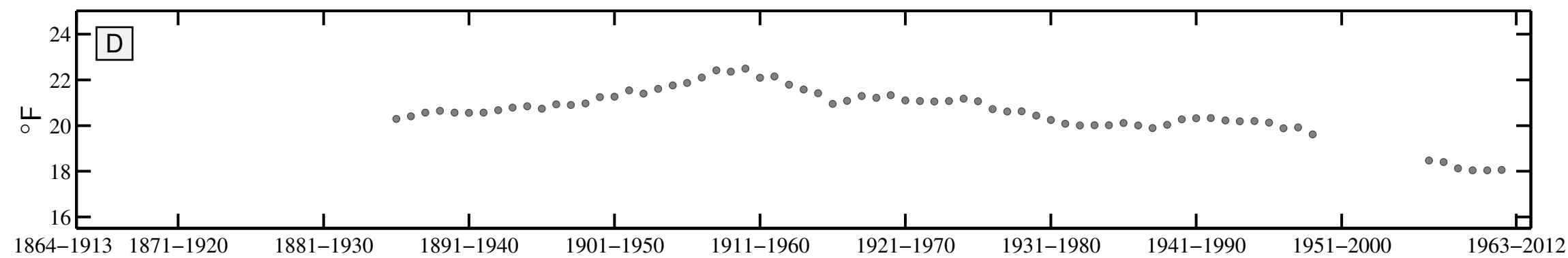
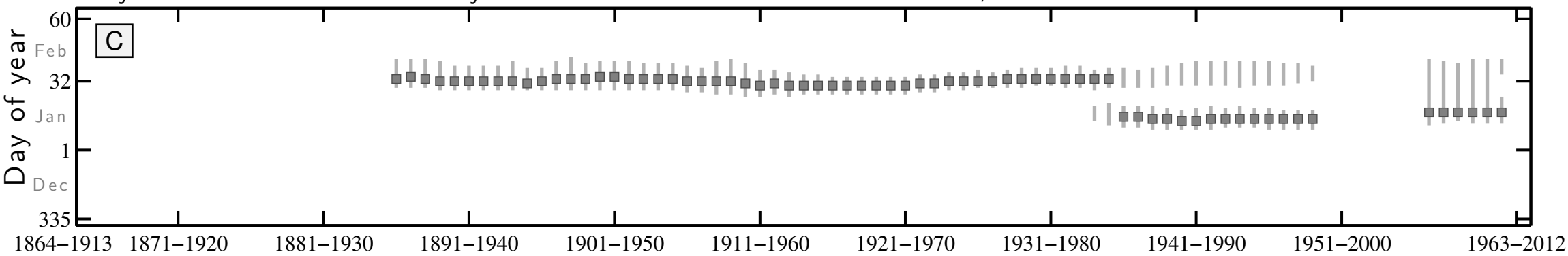
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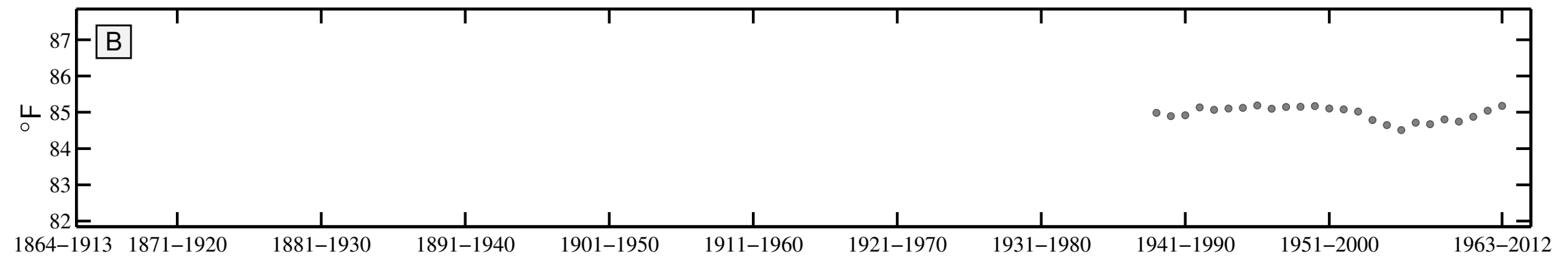
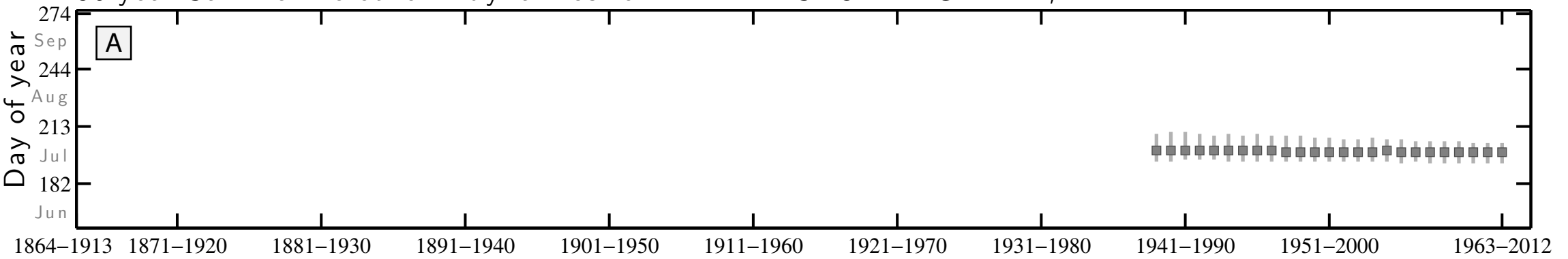
50 year Summer Teletherm dynamics for WEST CHESTER 2 NW, PA:



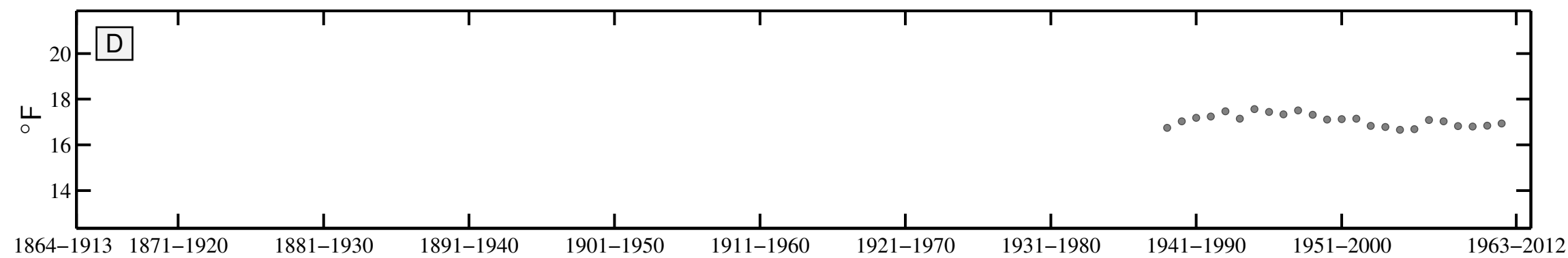
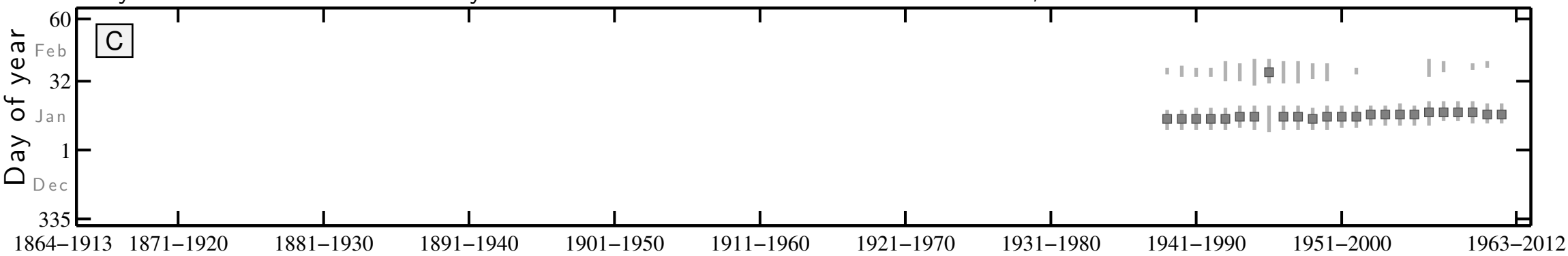
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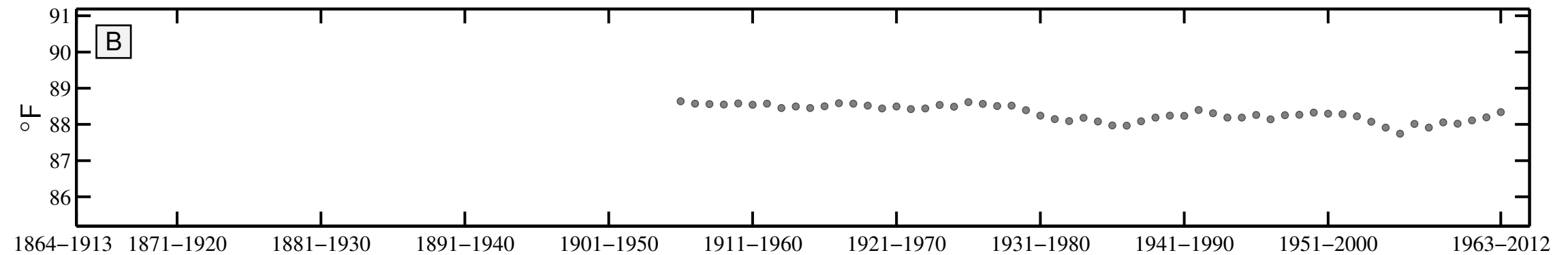
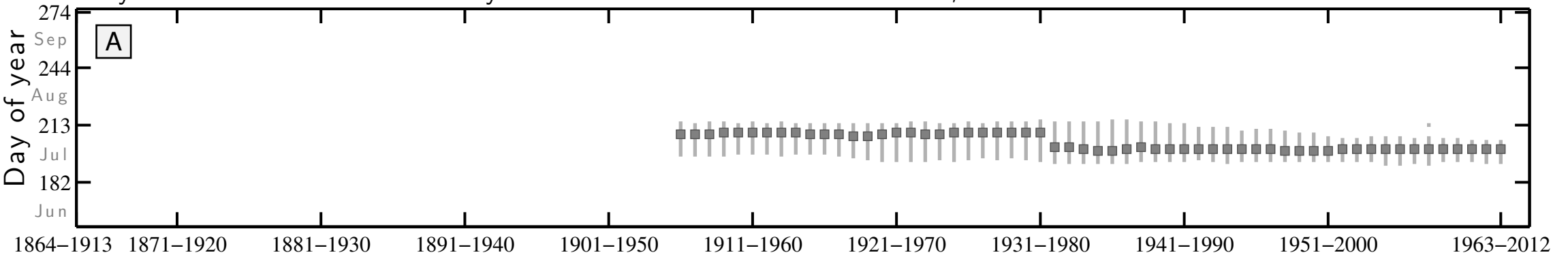
50 year Summer Teletherm dynamics for WILLIAMSPORT RGNL AP, PA:



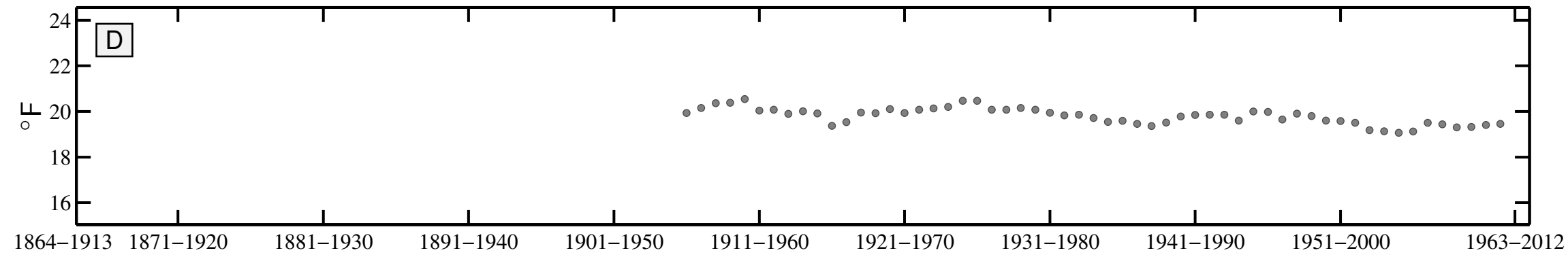
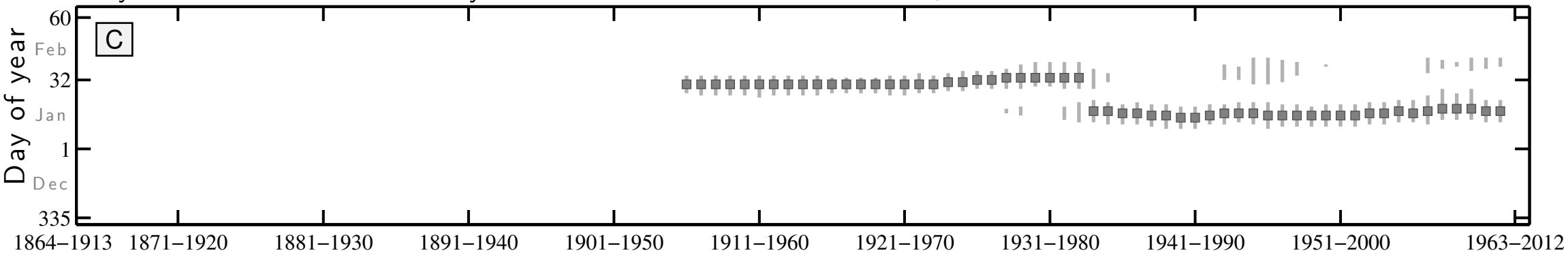
50 year Winter Teletherm dynamics for WILLIAMSPORT RGNL AP, PA:



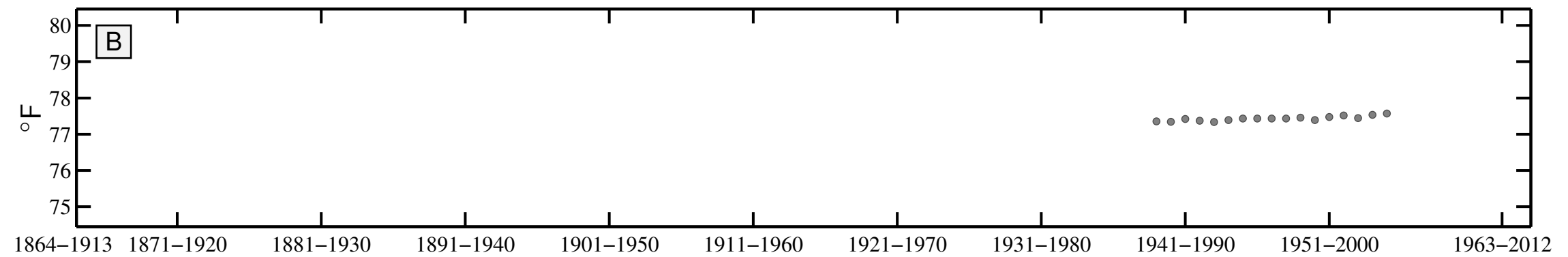
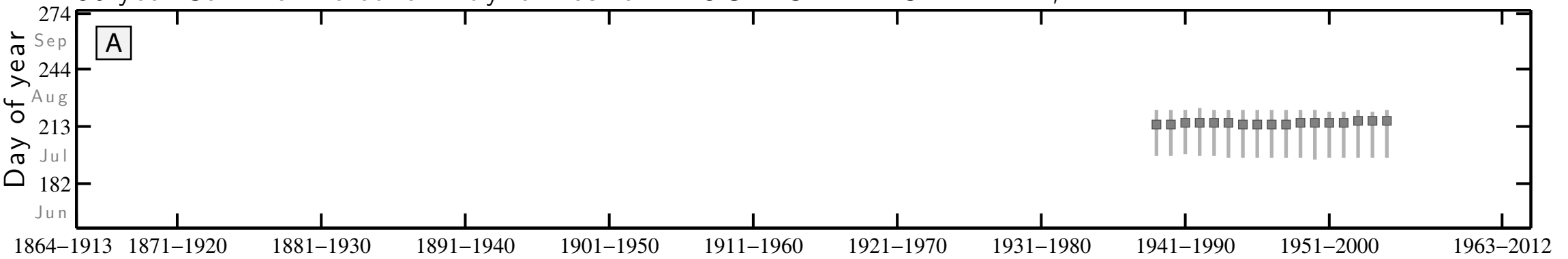
50 year Summer Teletherm dynamics for YORK 3 SSW PUMP, PA:



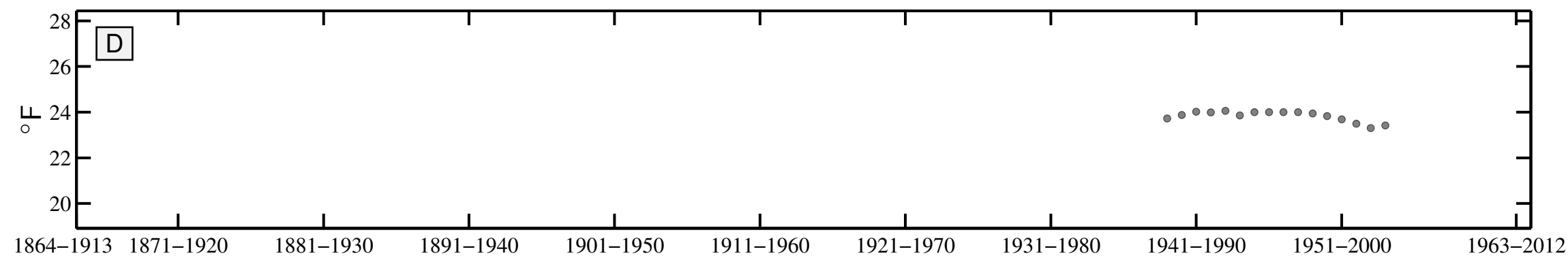
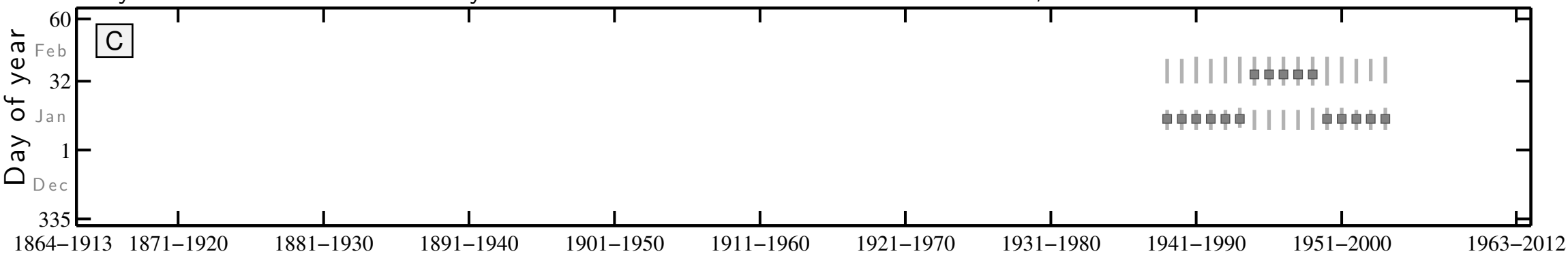
50 year Winter Teletherm dynamics for YORK 3 SSW PUMP, PA:



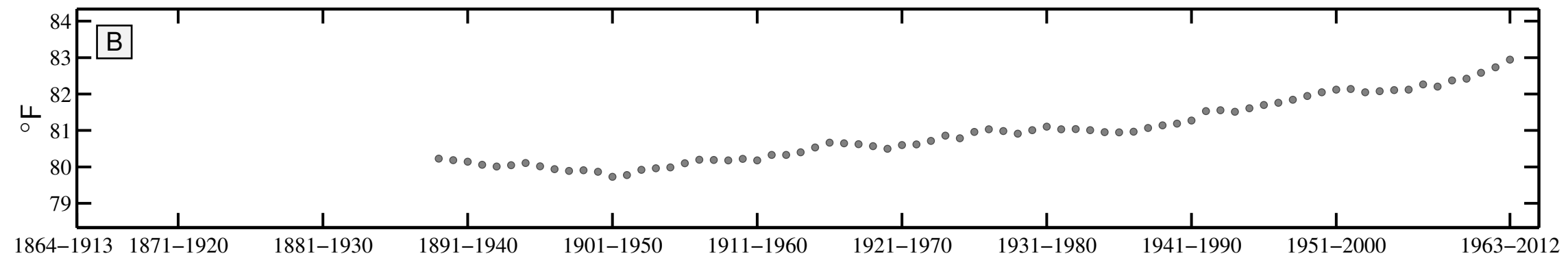
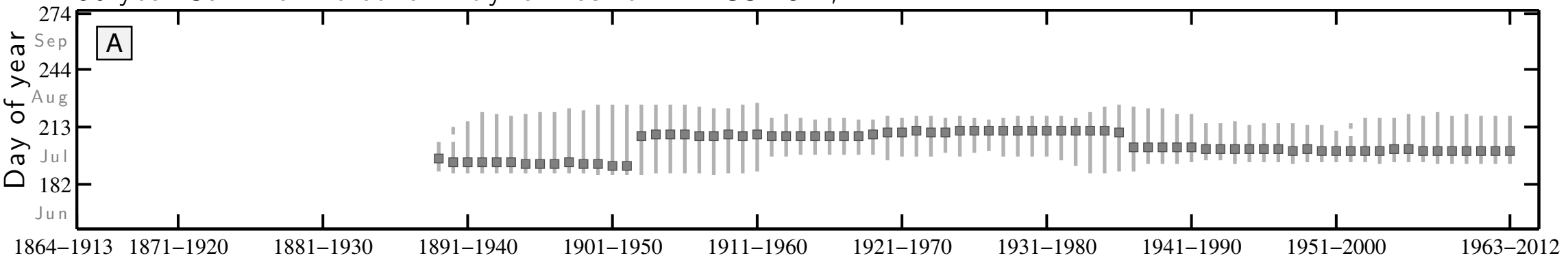
50 year Summer Teletherm dynamics for BLOCK ISLAND STATE AP, RI:



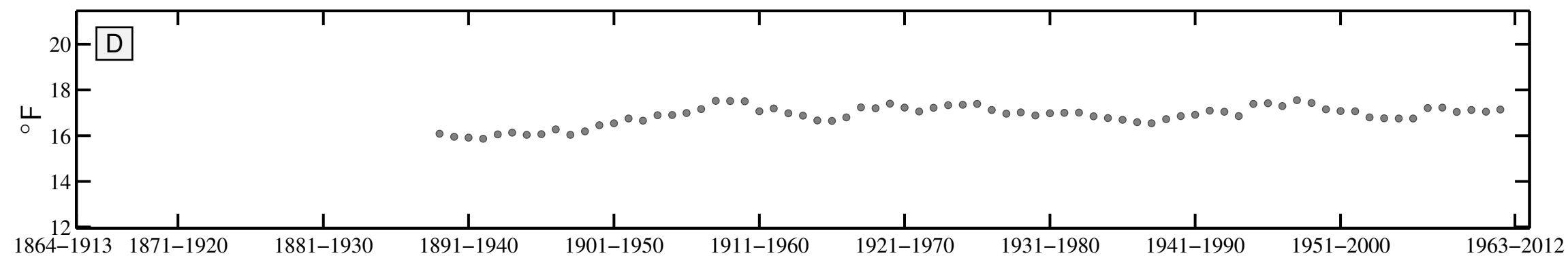
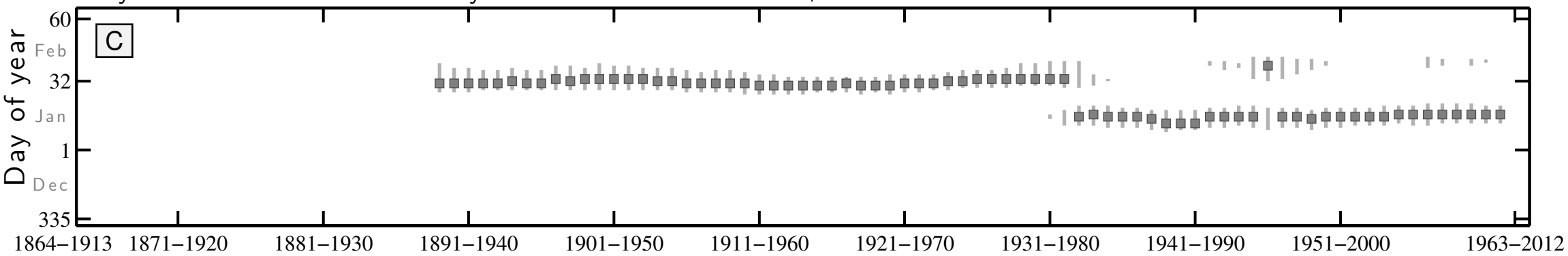
50 year Winter Teletherm dynamics for BLOCK ISLAND STATE AP, RI:



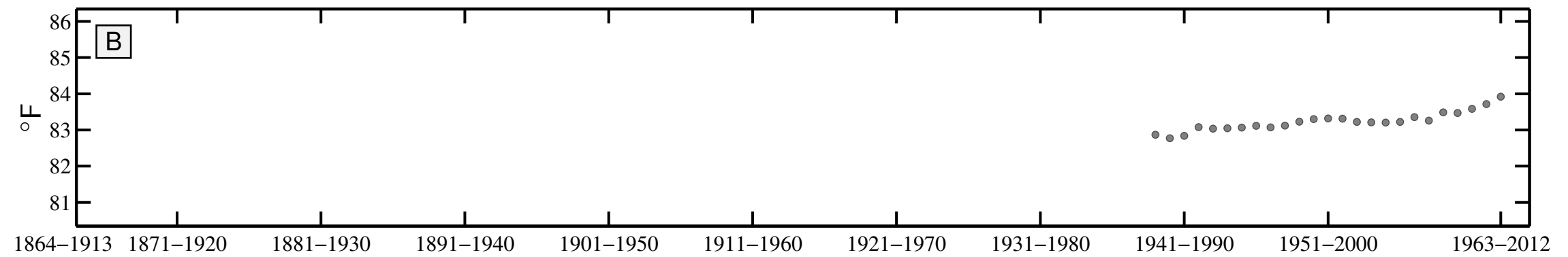
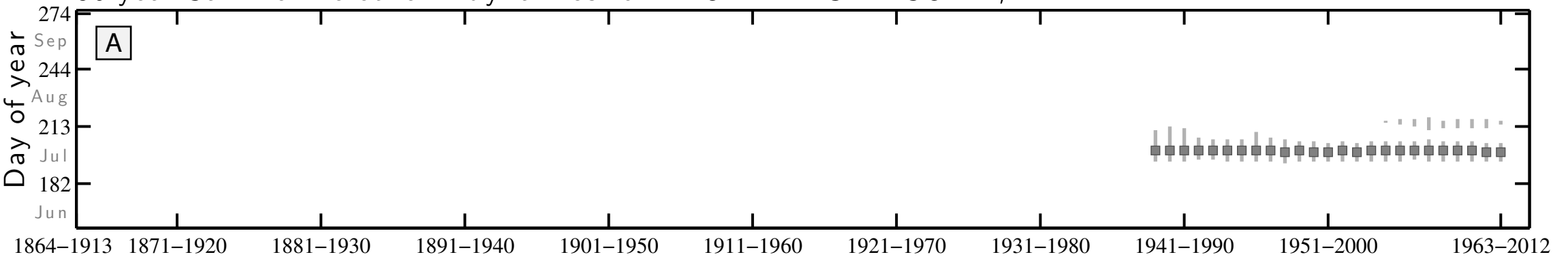
50 year Summer Teletherm dynamics for KINGSTON, RI:



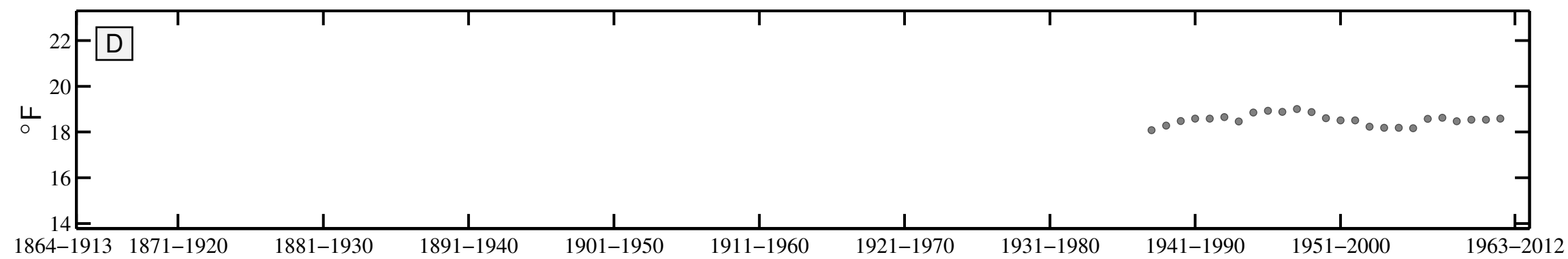
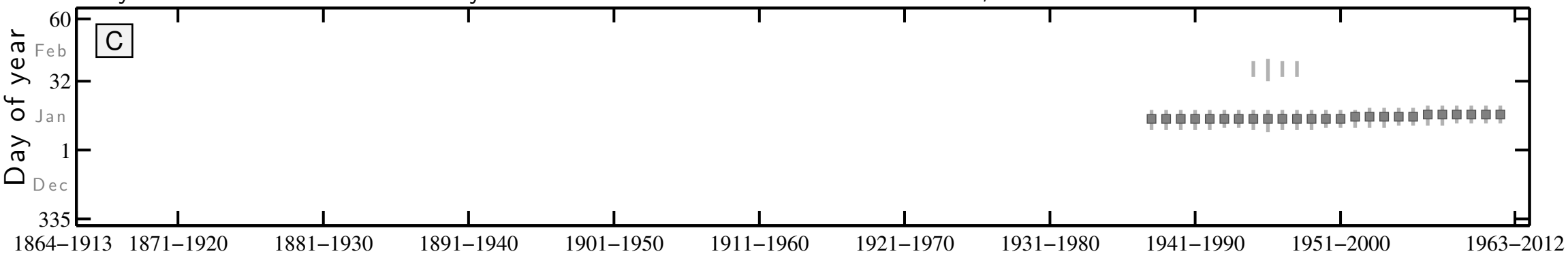
50 year Winter Teletherm dynamics for KINGSTON, RI:



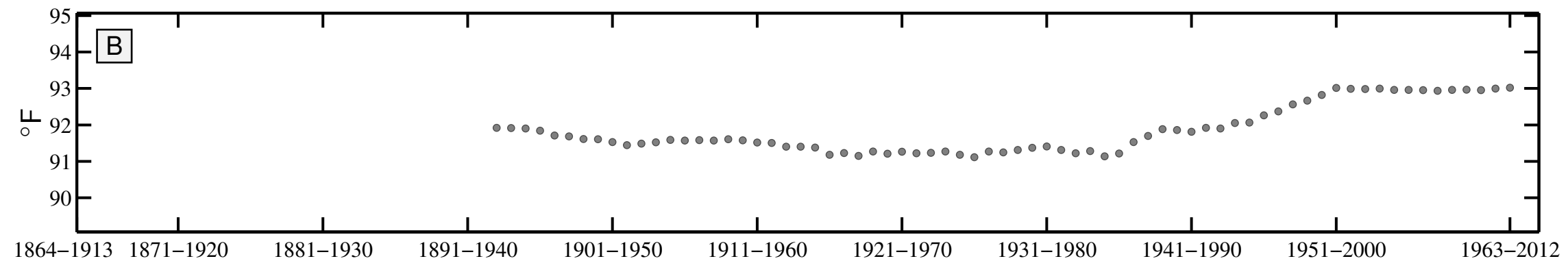
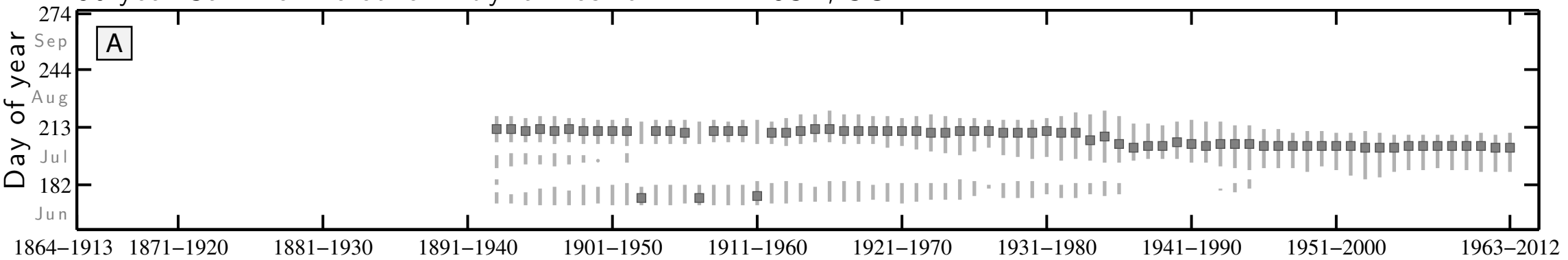
50 year Summer Teletherm dynamics for PROVIDENCE WSO AP, RI:



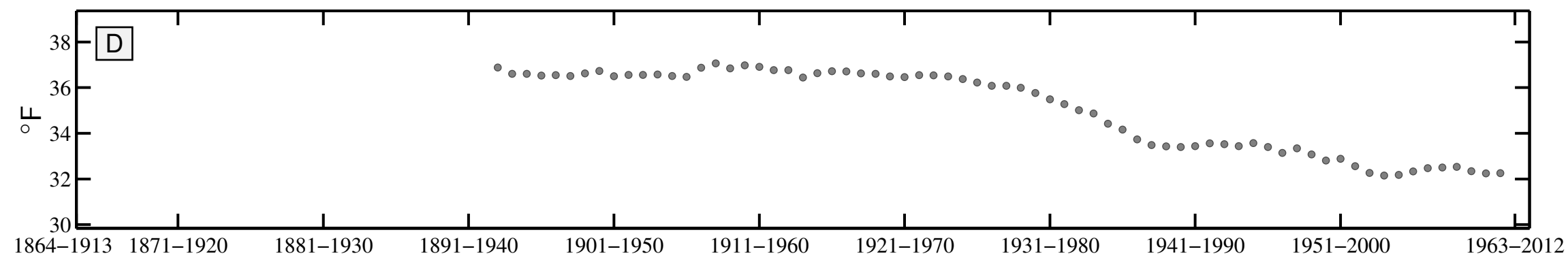
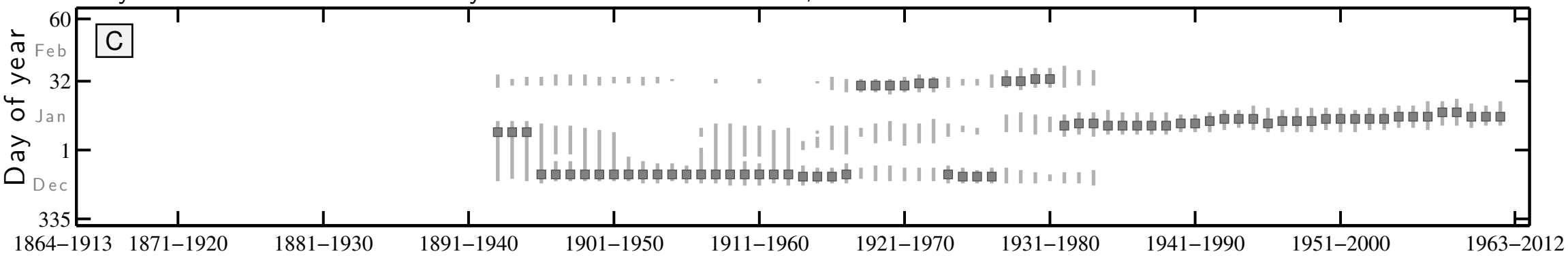
50 year Winter Teletherm dynamics for PROVIDENCE WSO AP, RI:



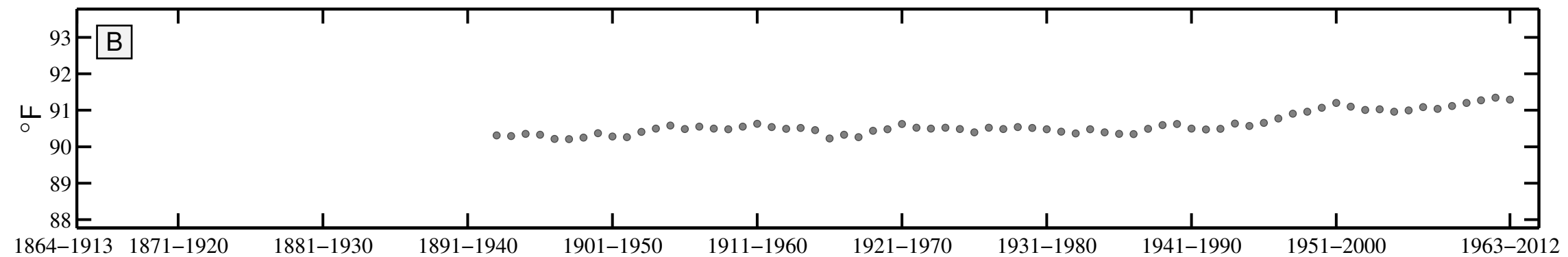
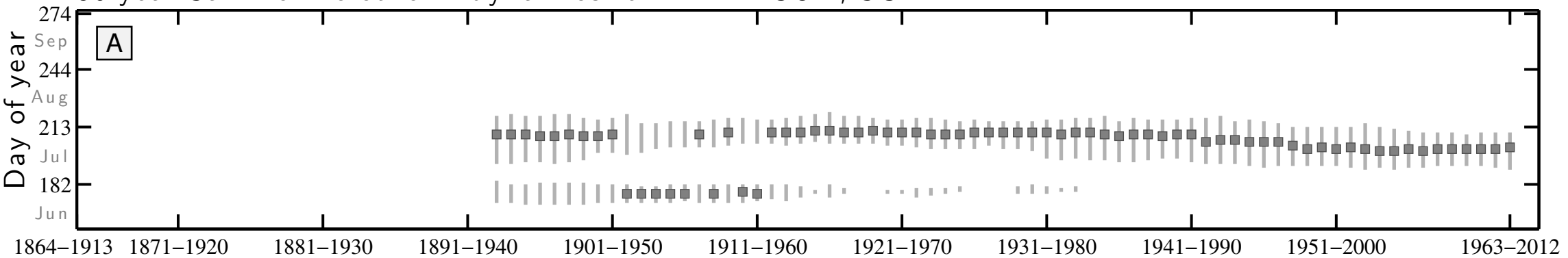
50 year Summer Teletherm dynamics for AIKEN 5SE, SC:



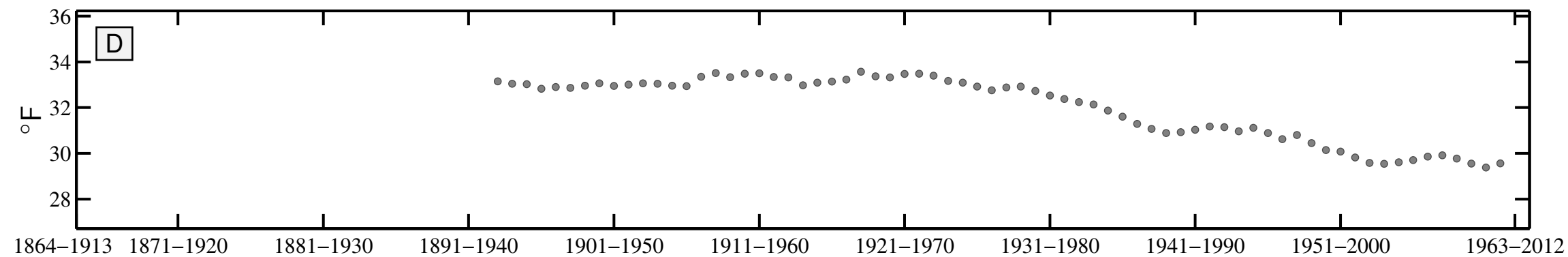
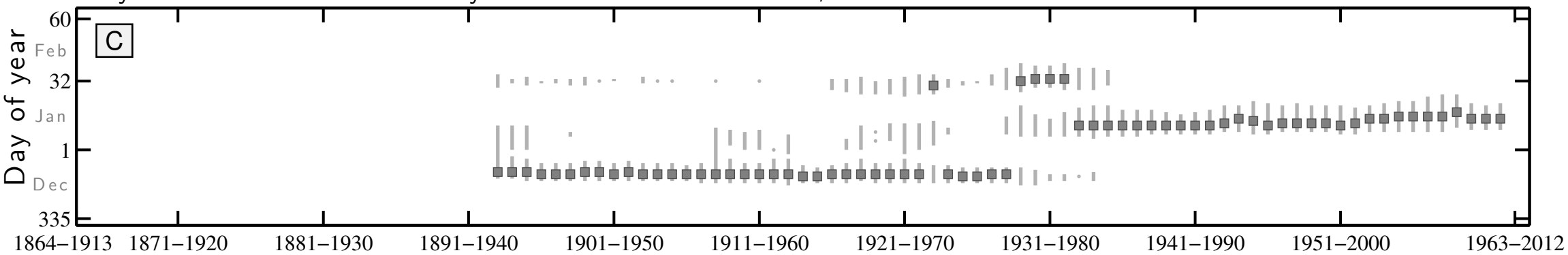
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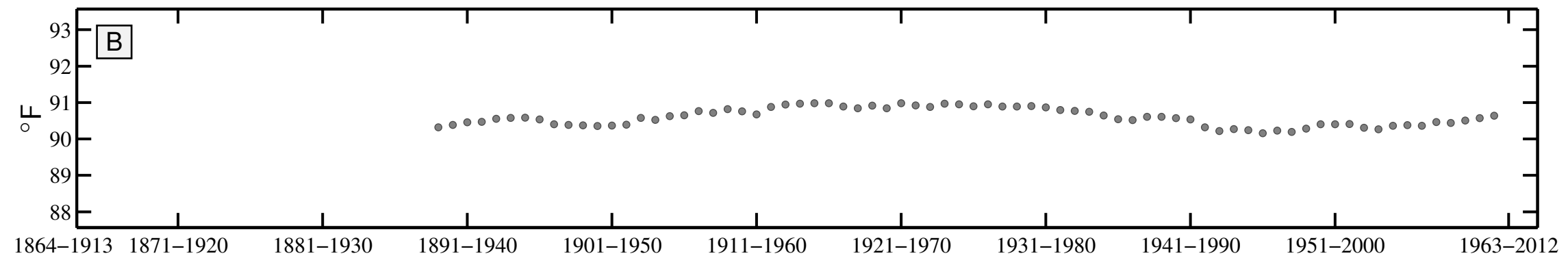
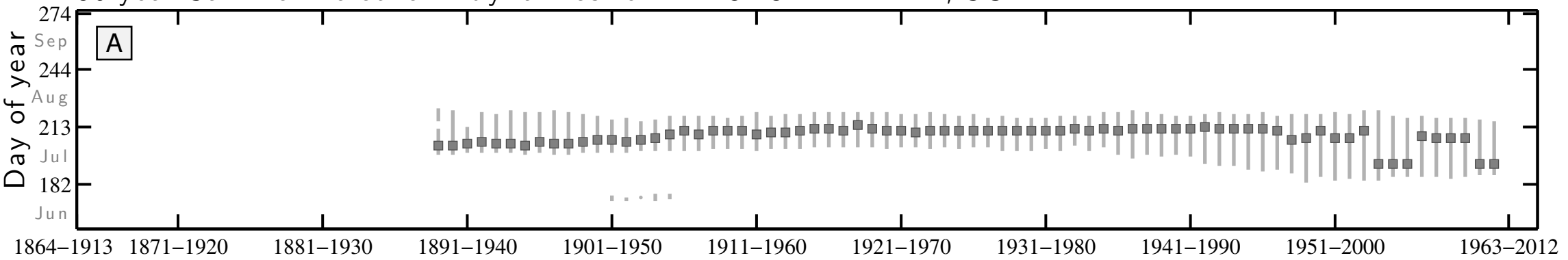
50 year Summer Teletherm dynamics for ANDERSON, SC:



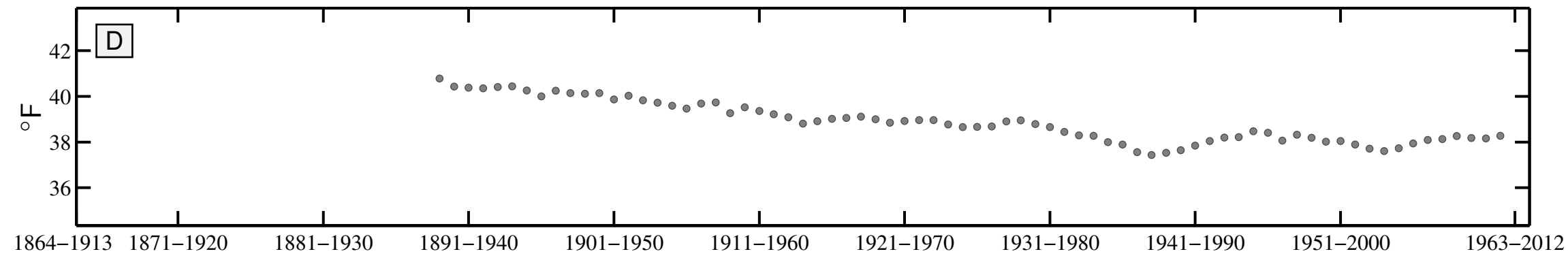
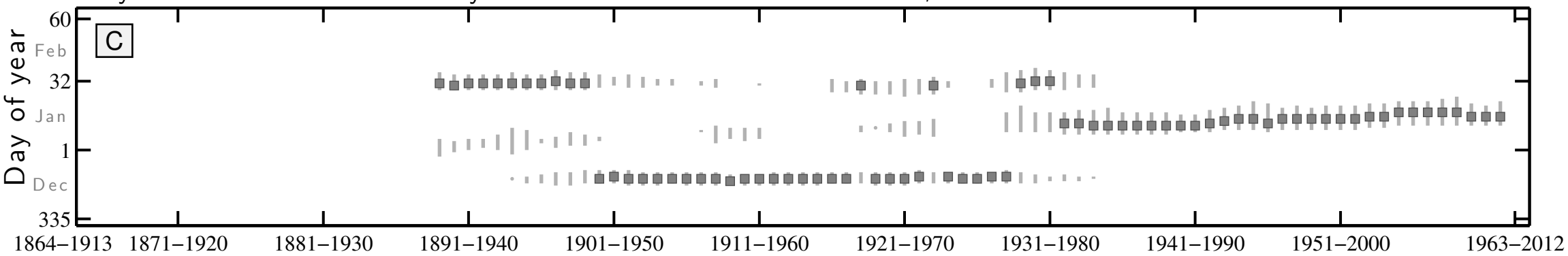
50 year Winter Teletherm dynamics for ANDERSON, SC:



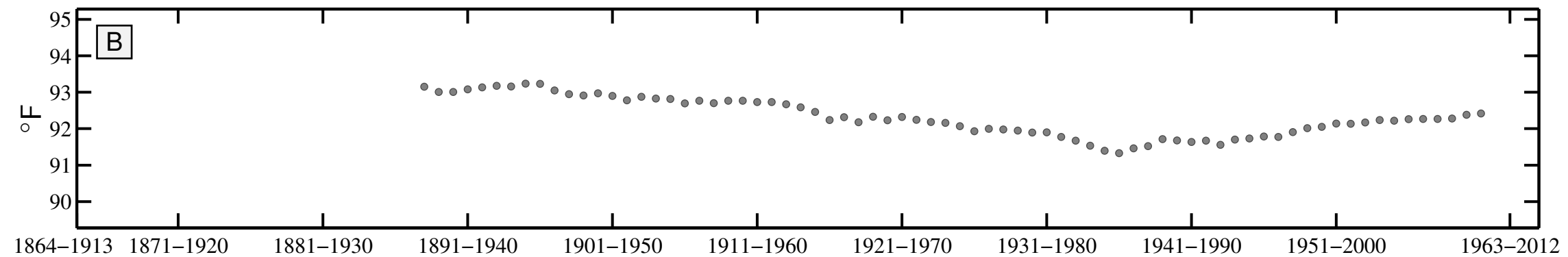
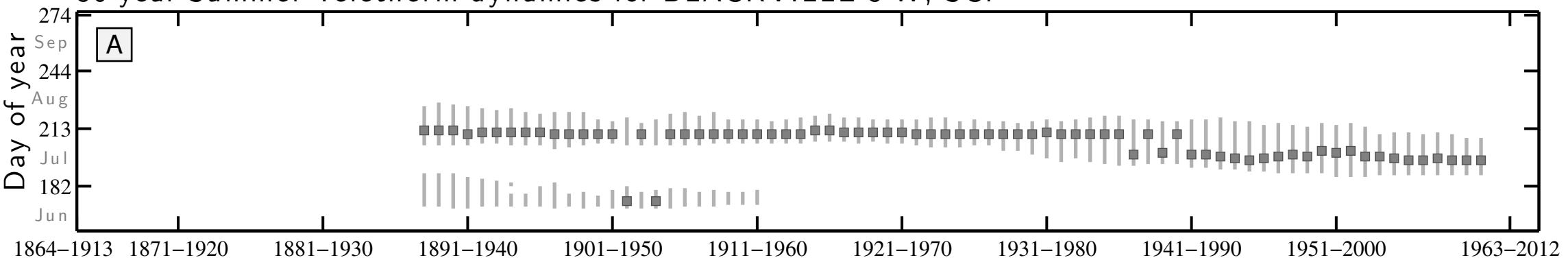
50 year Summer Teletherm dynamics for BEAUFORT WWTP, SC:



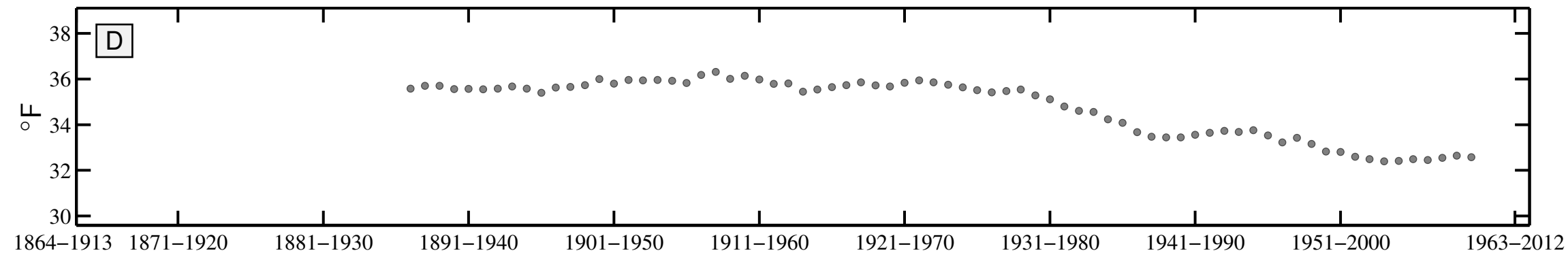
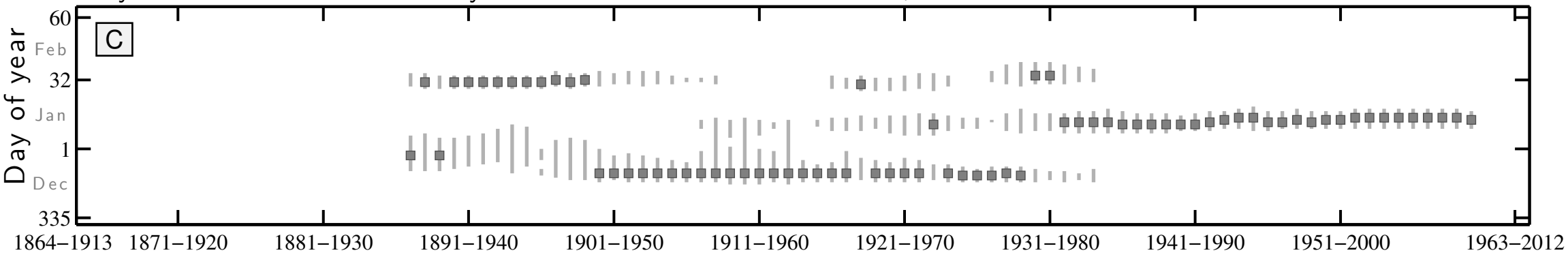
50 year Winter Teletherm dynamics for BEAUFORT WWTP, SC:



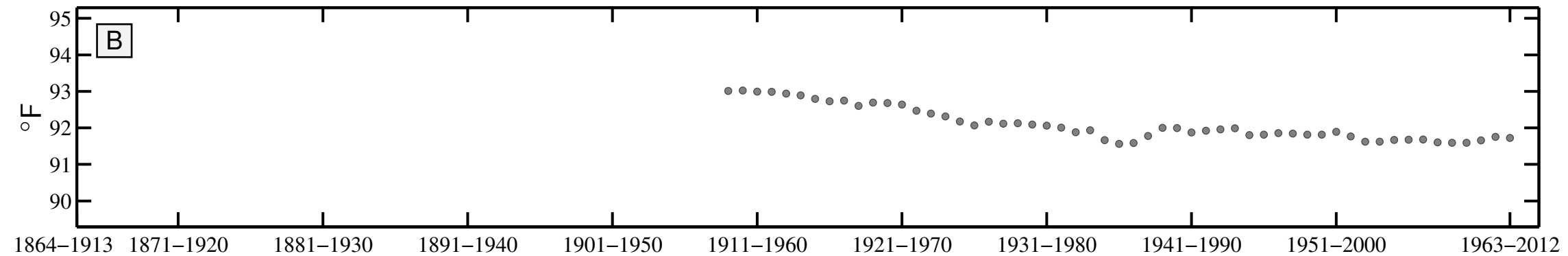
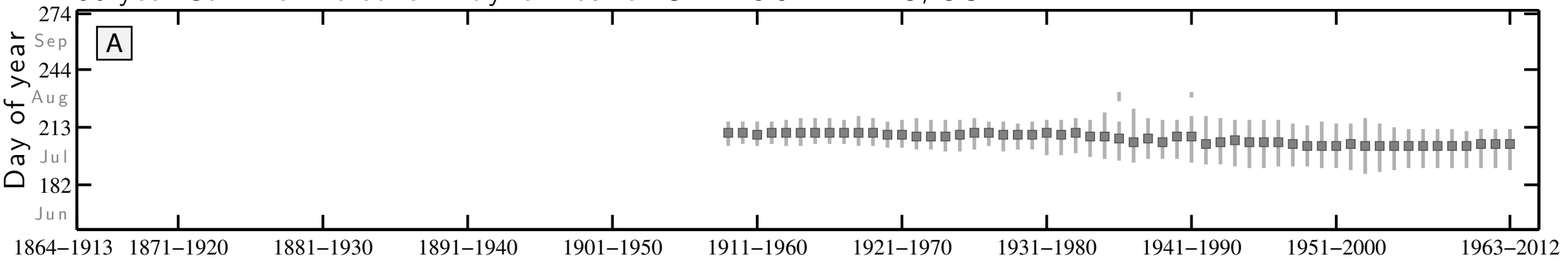
50 year Summer Teletherm dynamics for BLACKVILLE 3 W, SC:



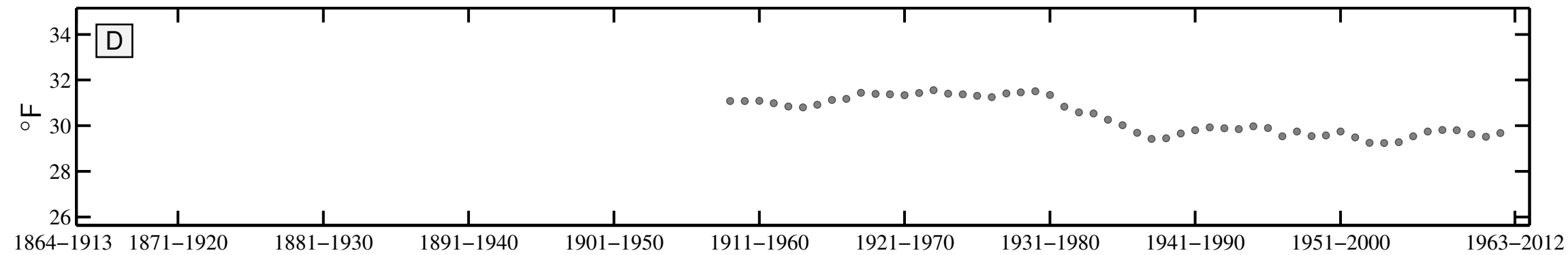
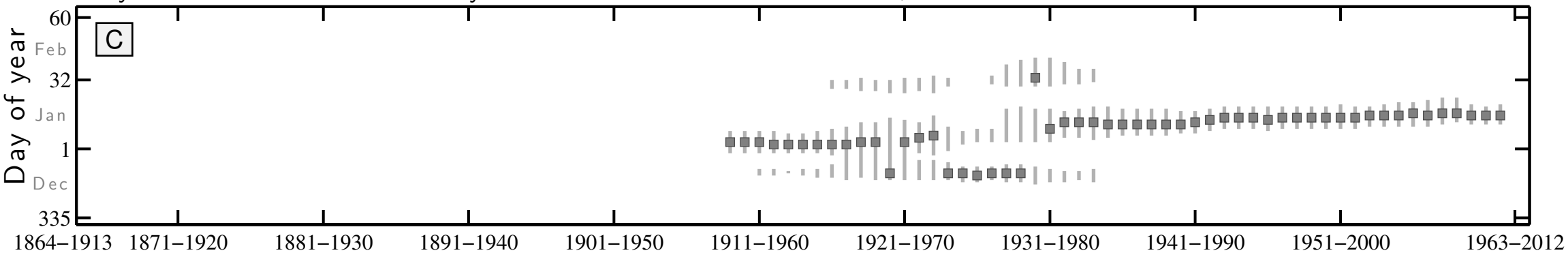
50 year Winter Teletherm dynamics for BLACKVILLE 3 W, SC:



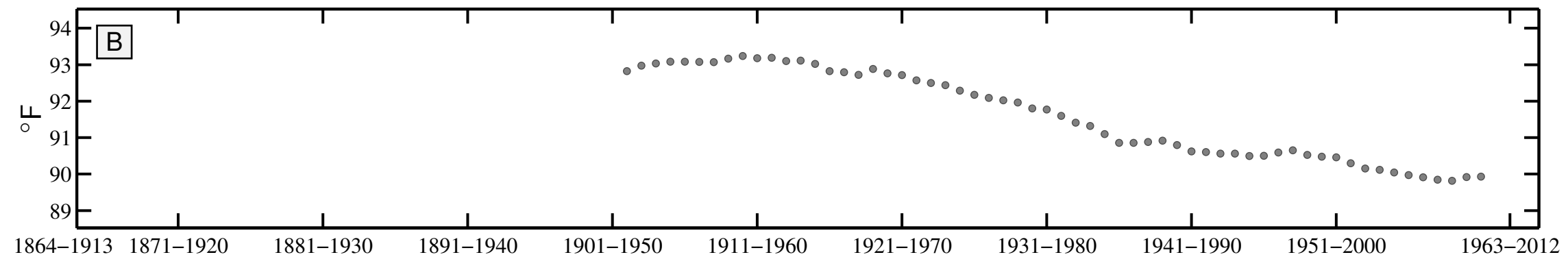
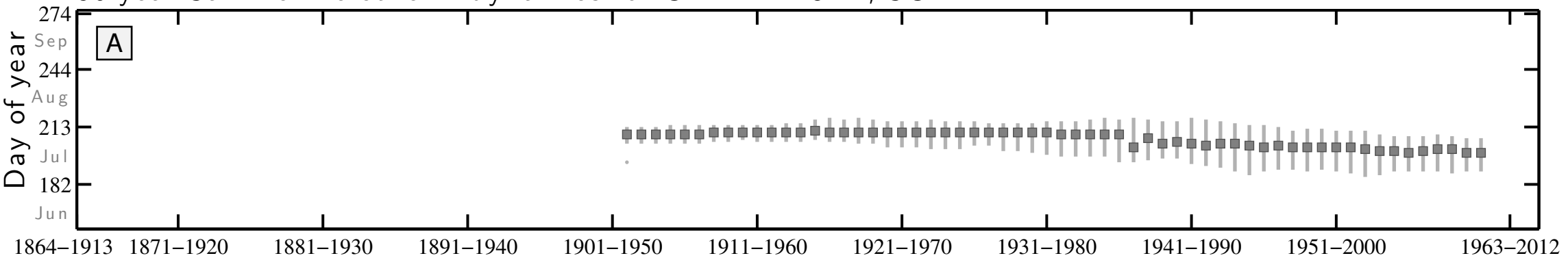
50 year Summer Teletherm dynamics for CALHOUN FALLS, SC:



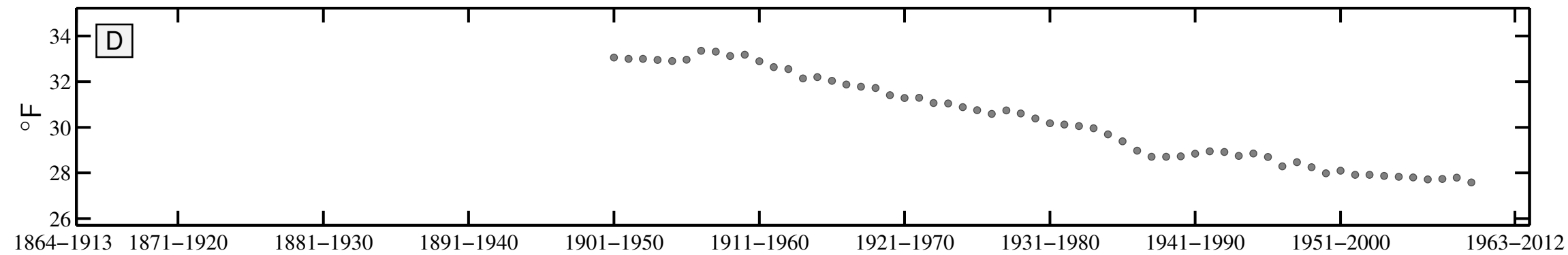
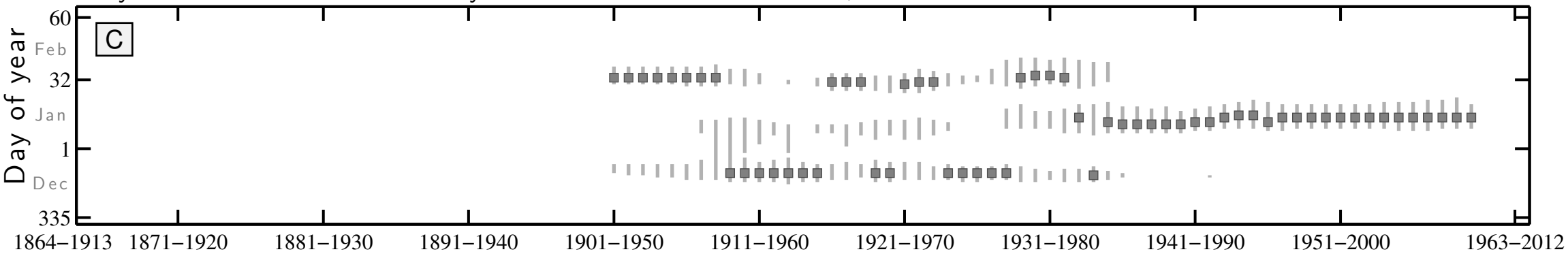
50 year Winter Teletherm dynamics for CALHOUN FALLS, SC:



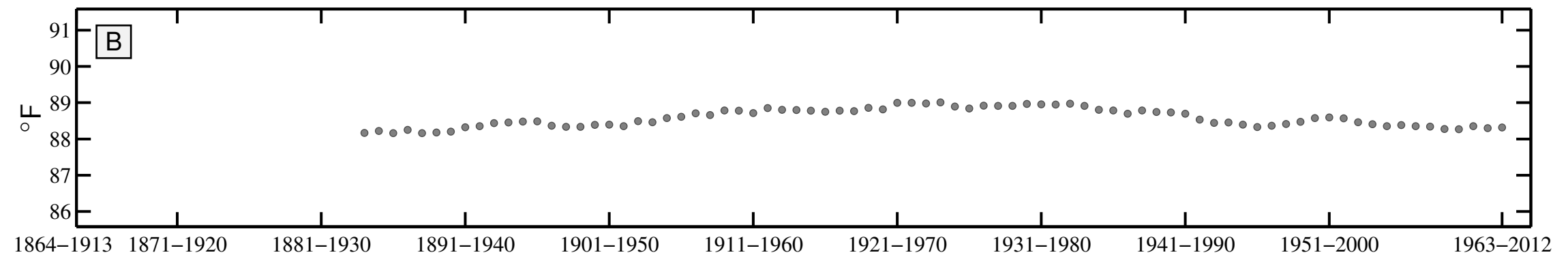
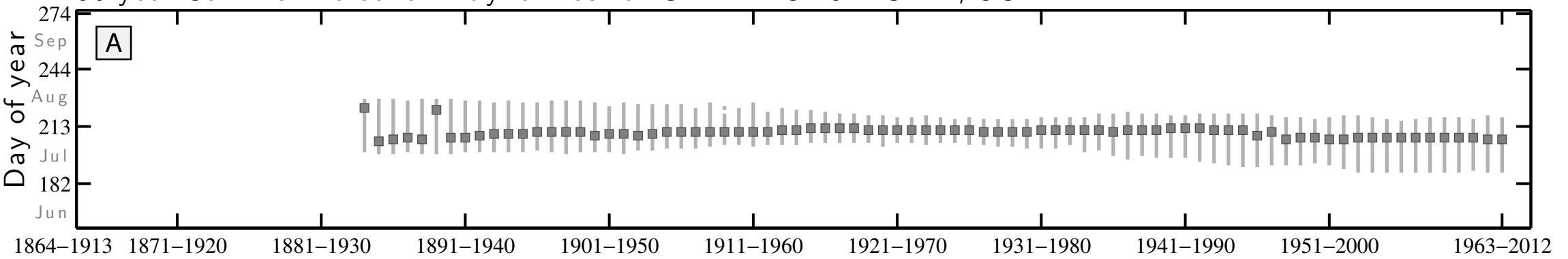
50 year Summer Teletherm dynamics for CAMDEN 3 W, SC:



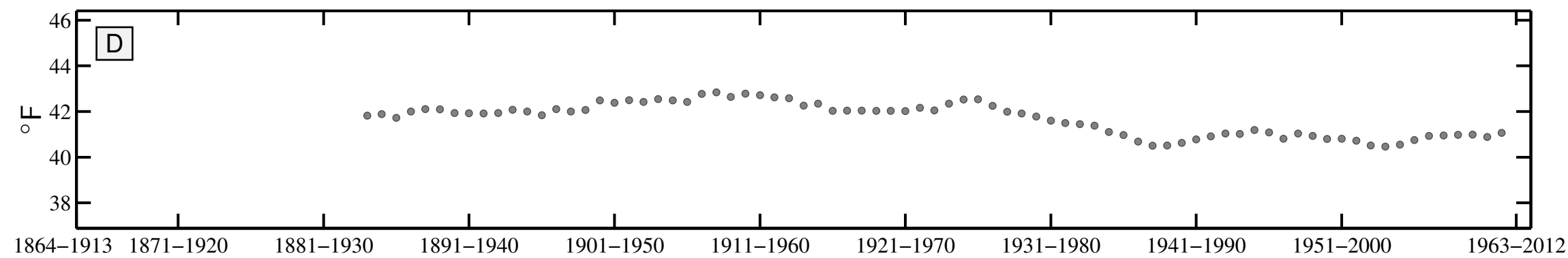
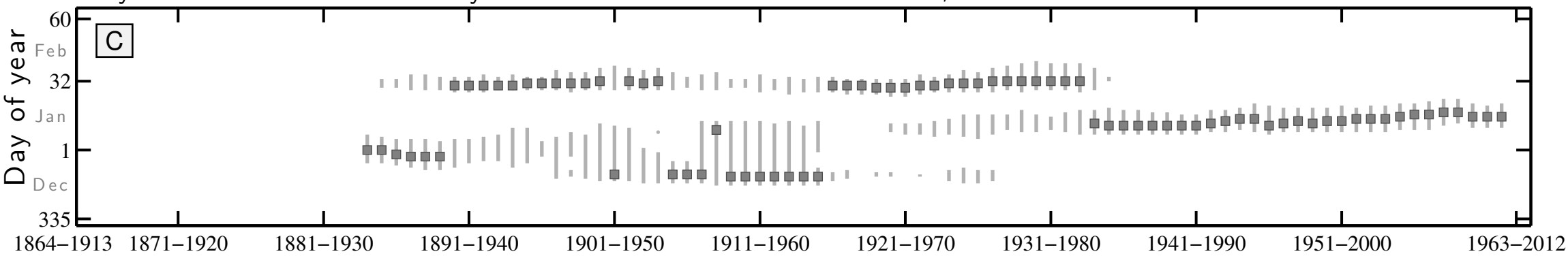
50 year Winter Teletherm dynamics for CAMDEN 3 W, SC:



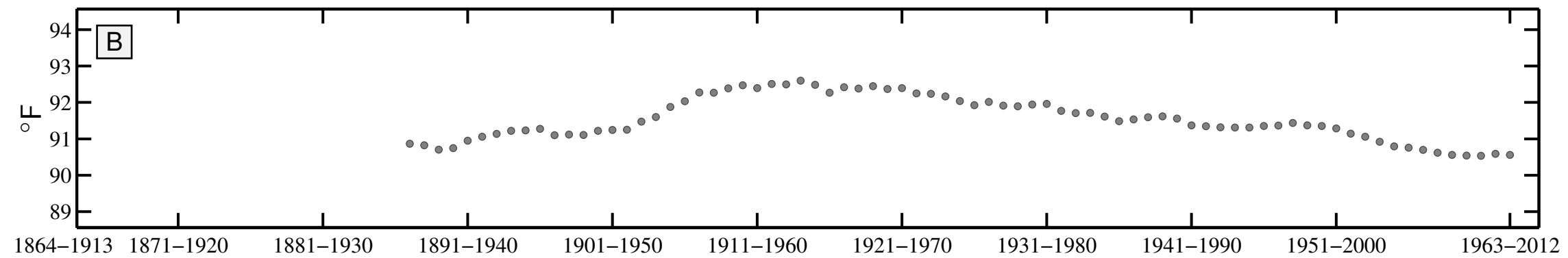
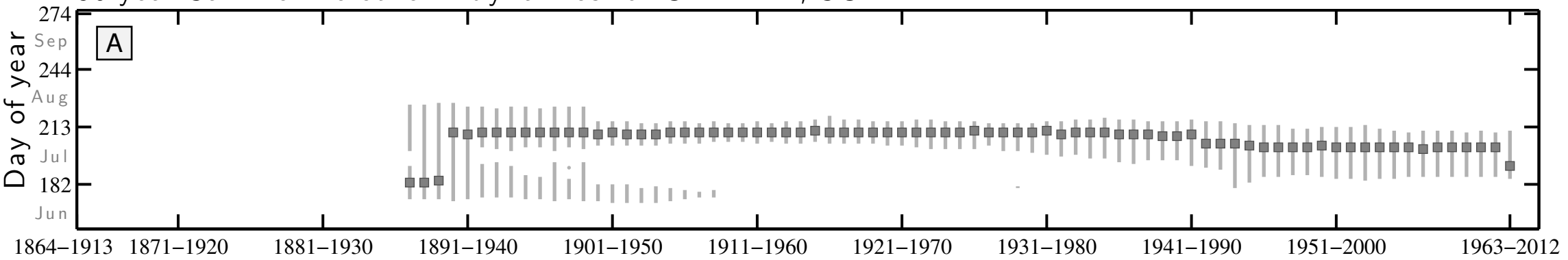
50 year Summer Teletherm dynamics for CHARLESTON CITY, SC:



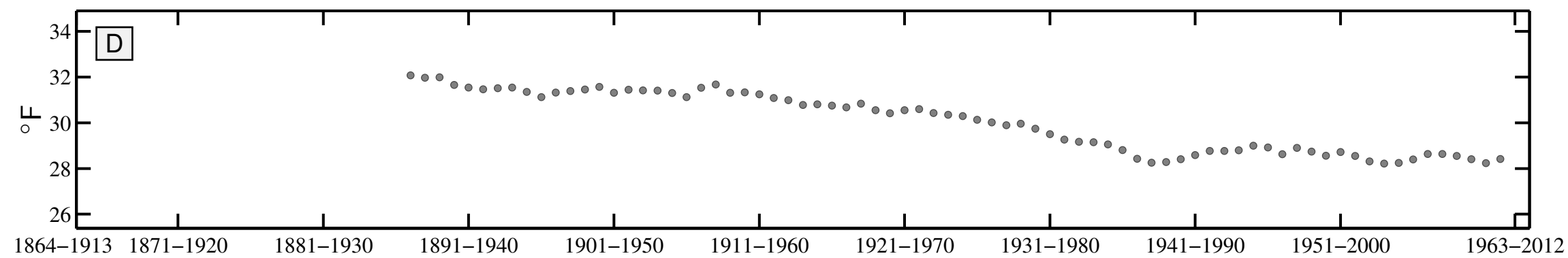
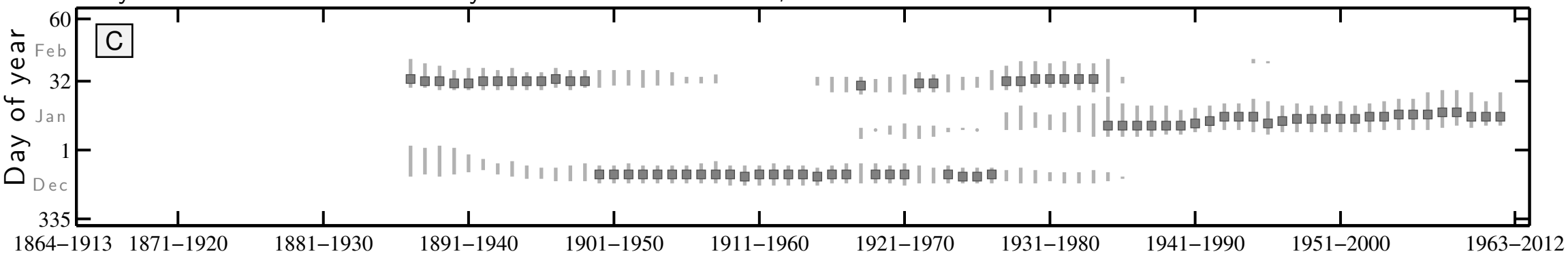
50 year Winter Teletherm dynamics for CHARLESTON CITY, SC:



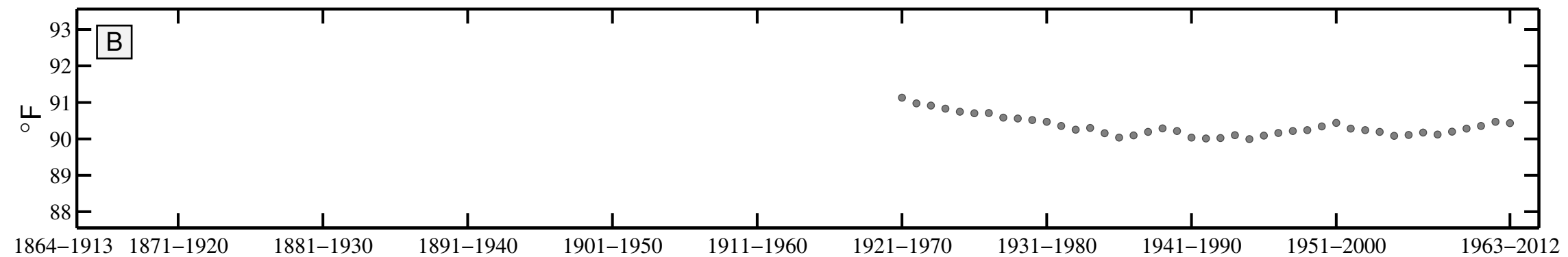
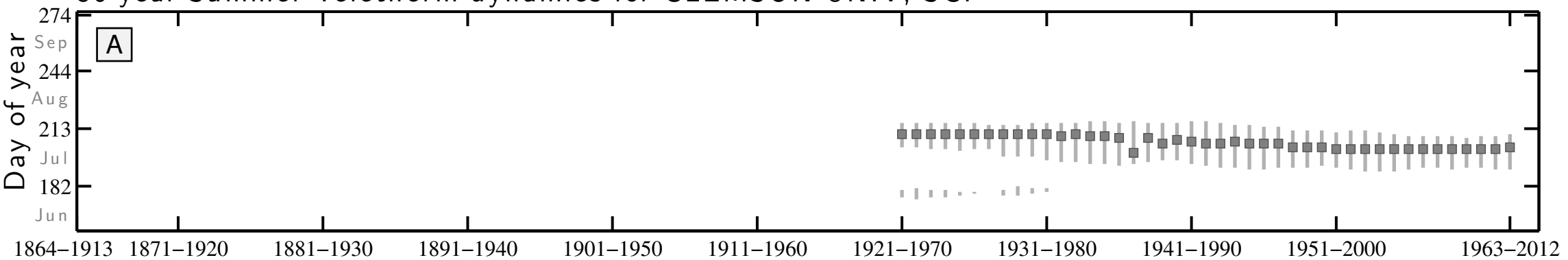
50 year Summer Teletherm dynamics for CHERAW, SC:



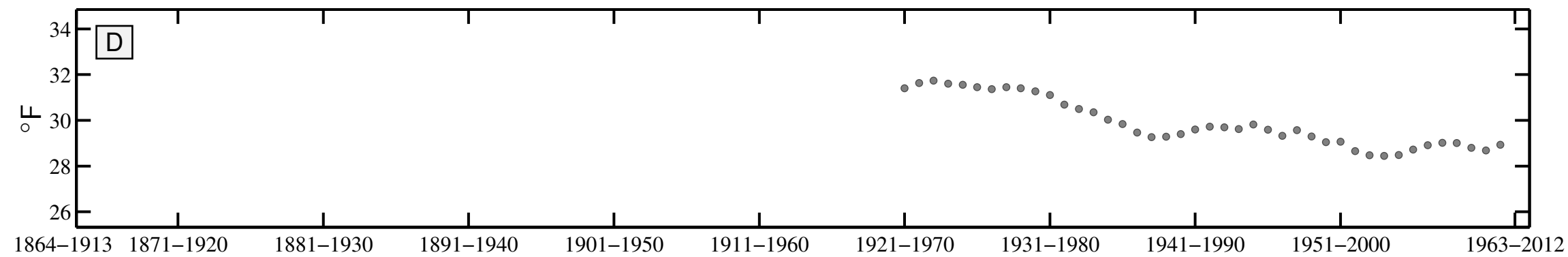
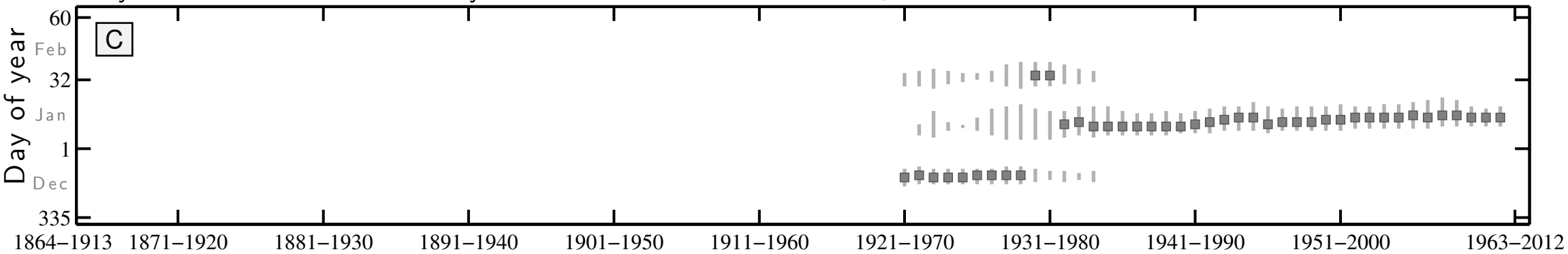
50 year Winter Teletherm dynamics for CHERAW, SC:



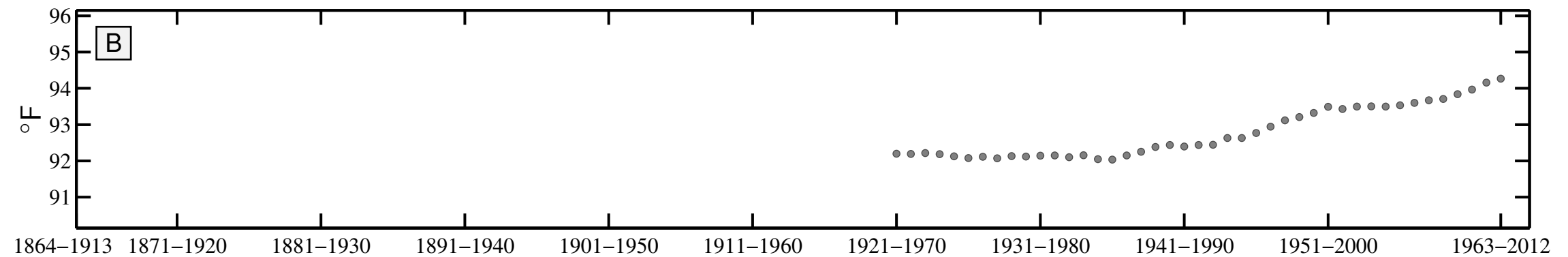
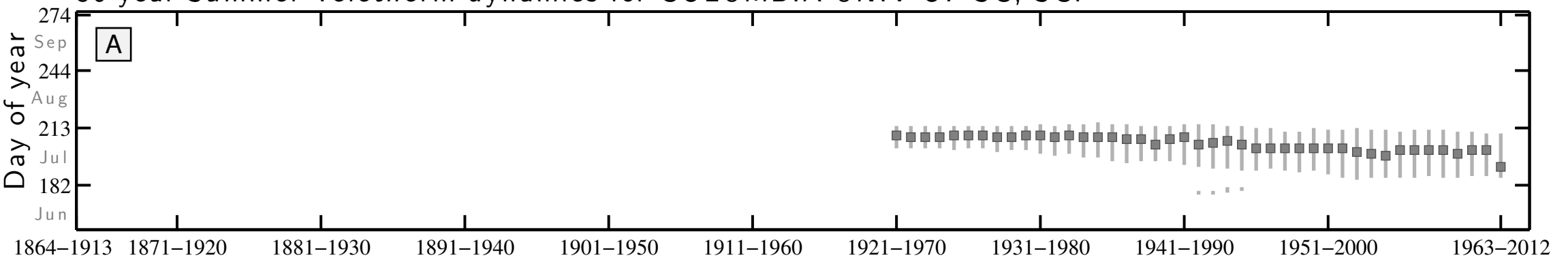
50 year Summer Teletherm dynamics for CLEMSON UNIV, SC:



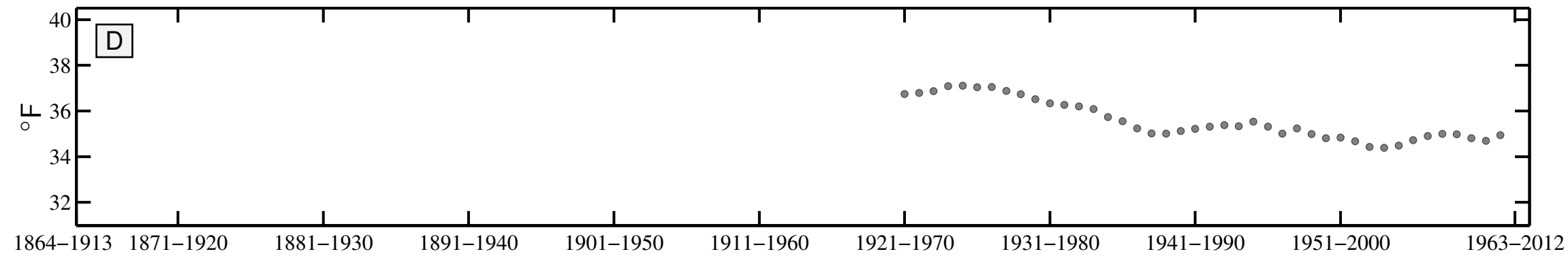
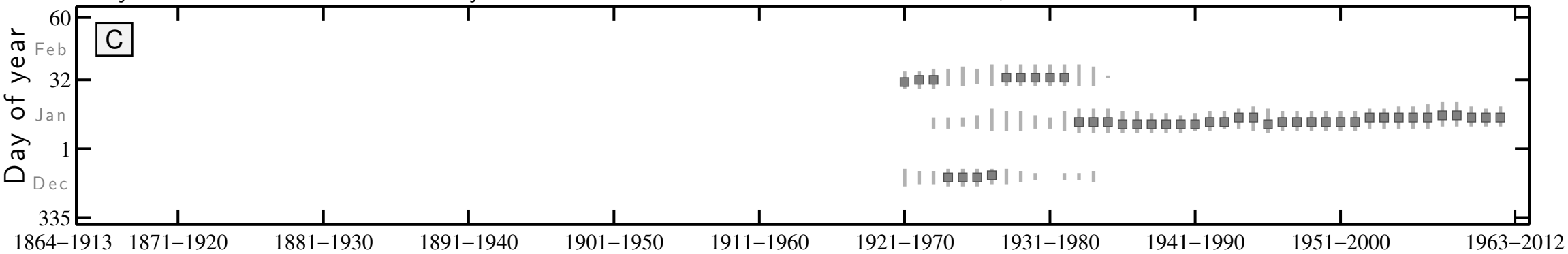
50 year Winter Teletherm dynamics for CLEMSON UNIV, SC:



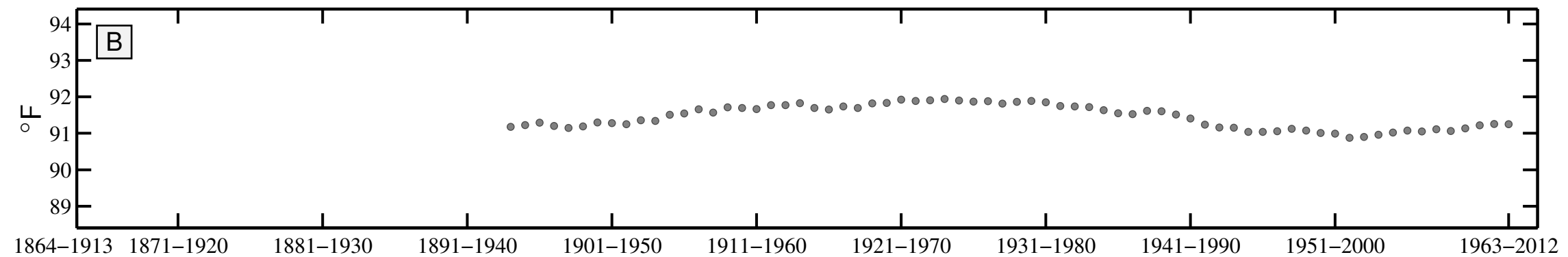
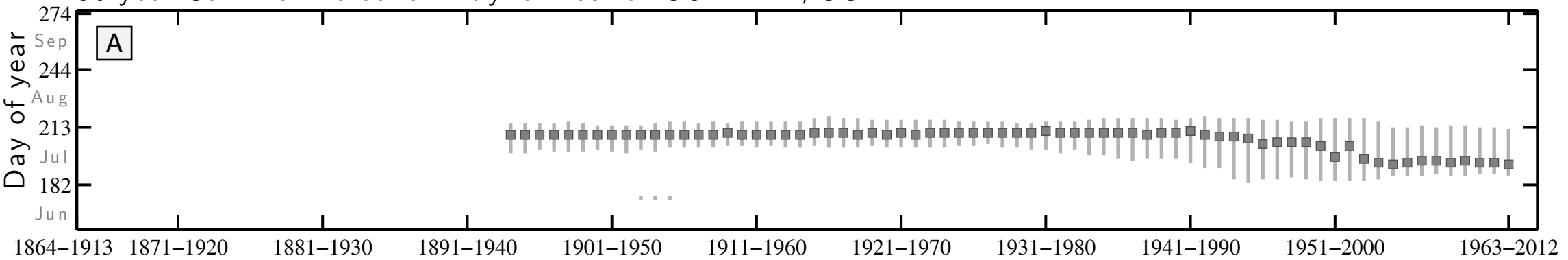
50 year Summer Teletherm dynamics for COLUMBIA UNIV OF SC, SC:



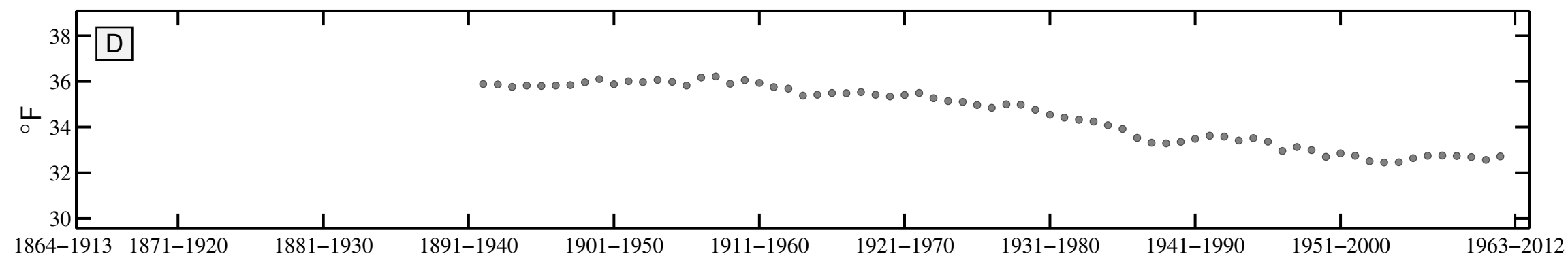
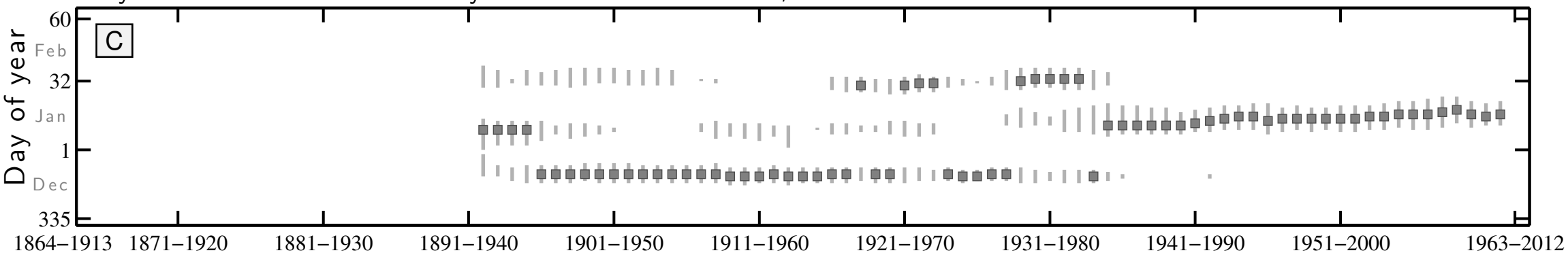
50 year Winter Teletherm dynamics for COLUMBIA UNIV OF SC, SC:



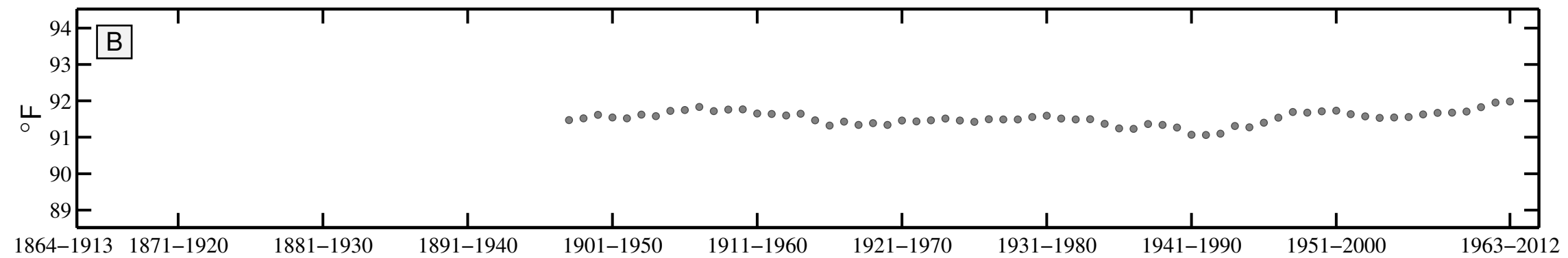
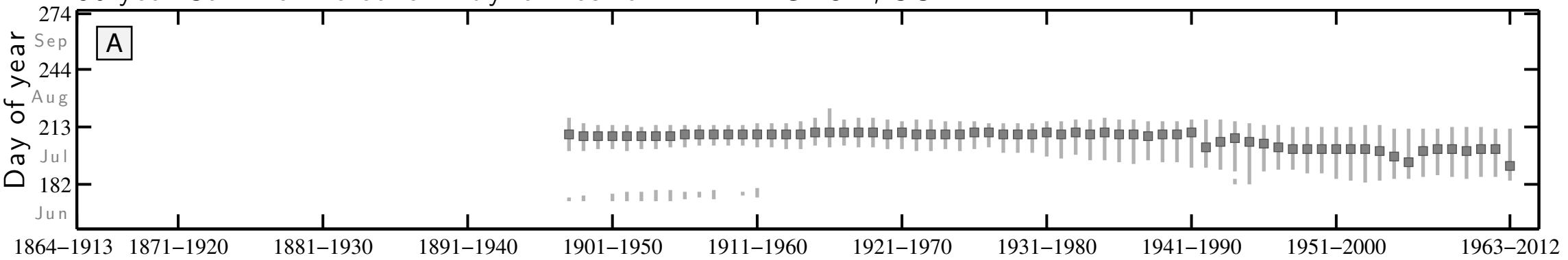
50 year Summer Teletherm dynamics for CONWAY, SC:



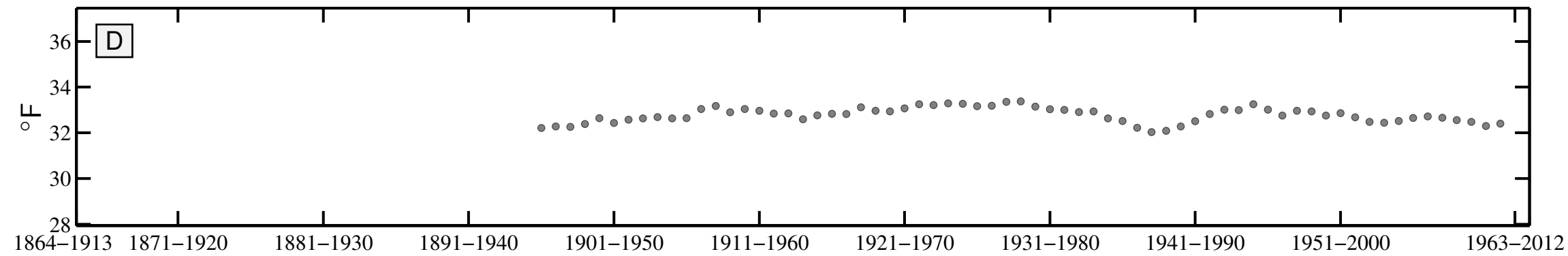
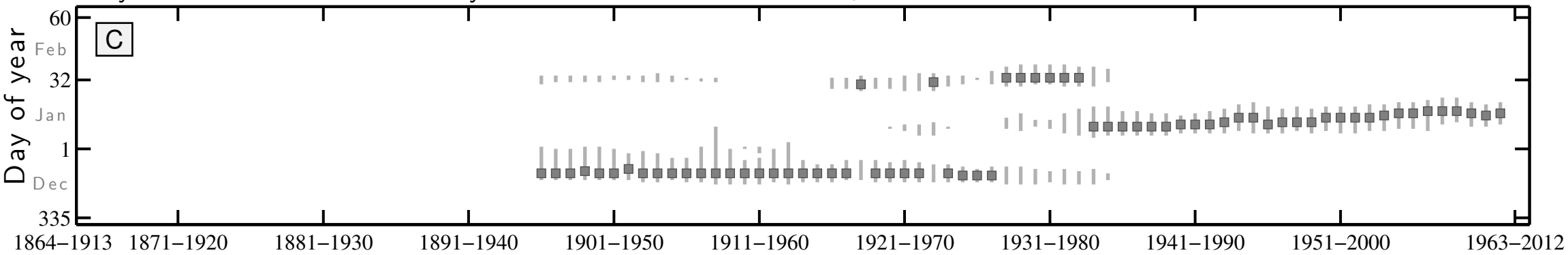
50 year Winter Teletherm dynamics for CONWAY, SC:



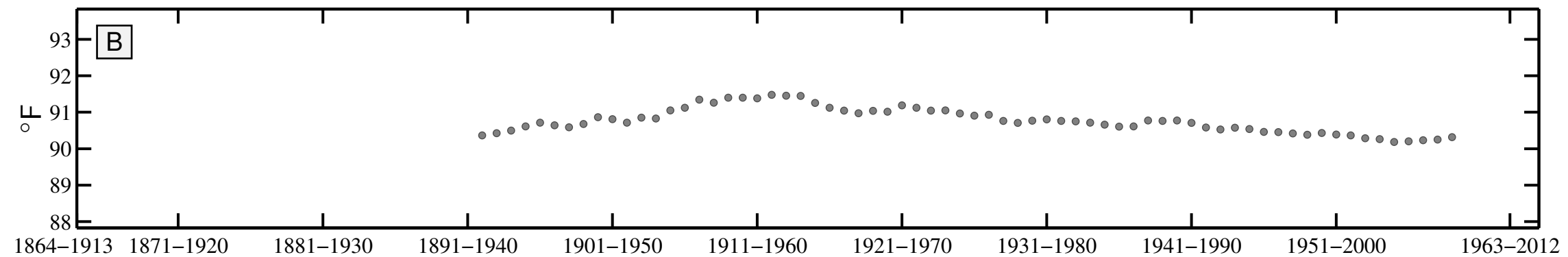
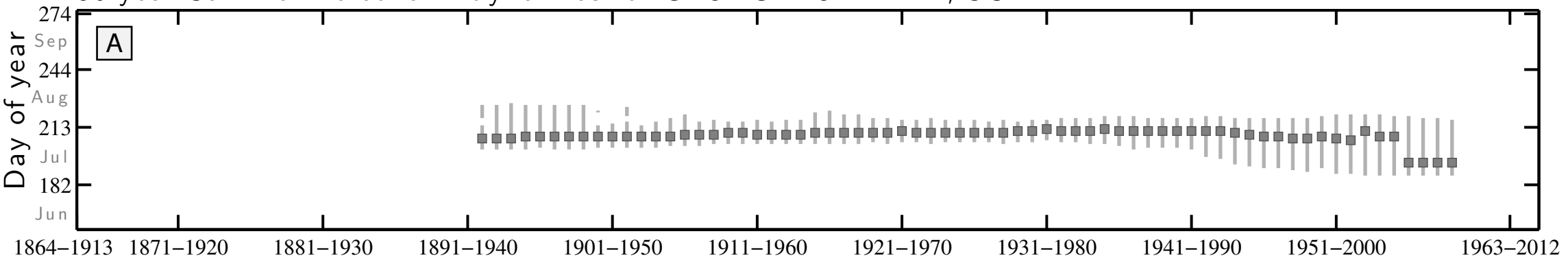
50 year Summer Teletherm dynamics for DARLINGTON, SC:



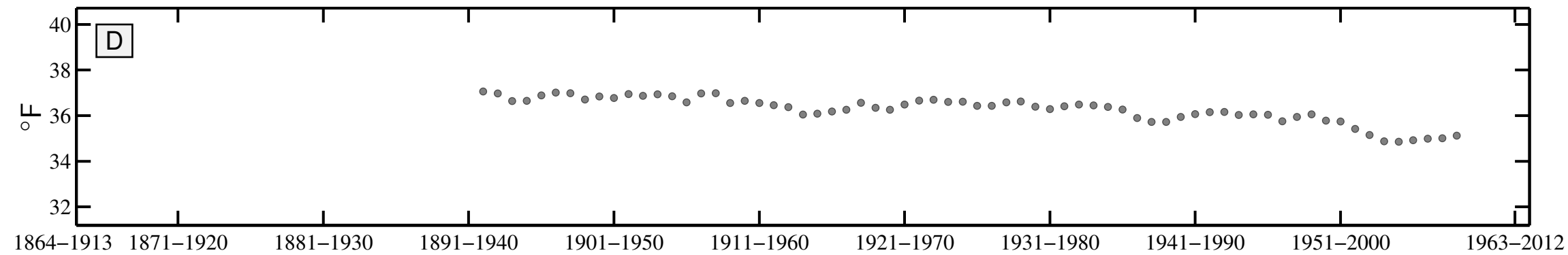
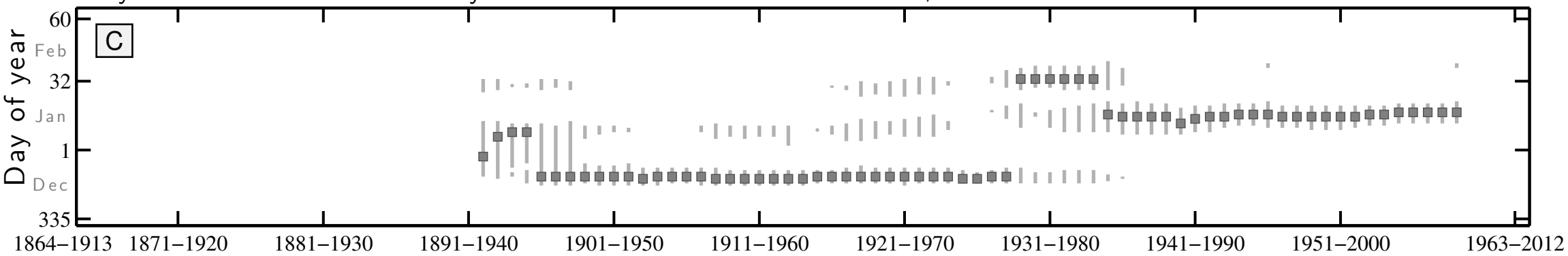
50 year Winter Teletherm dynamics for DARLINGTON, SC:



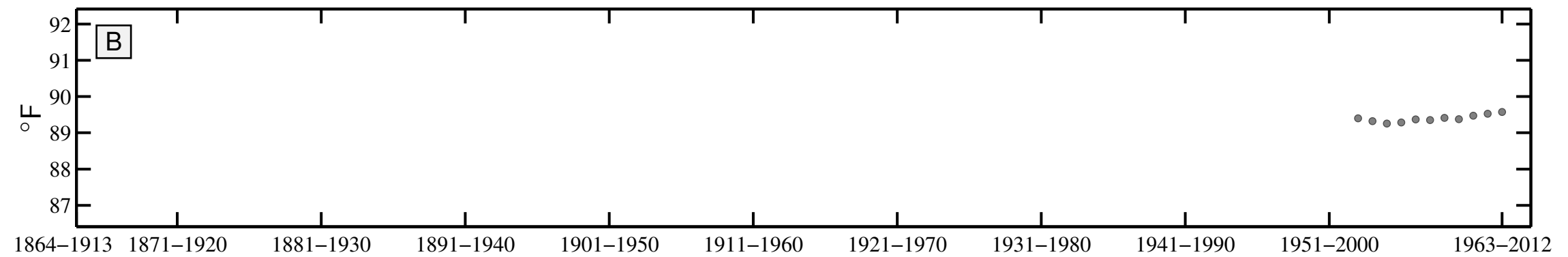
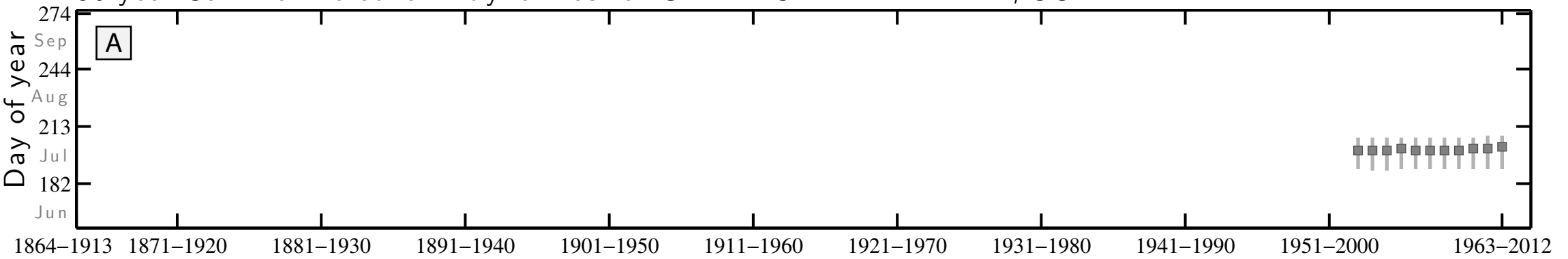
50 year Summer Teletherm dynamics for GEORGETOWN 2 E, SC:



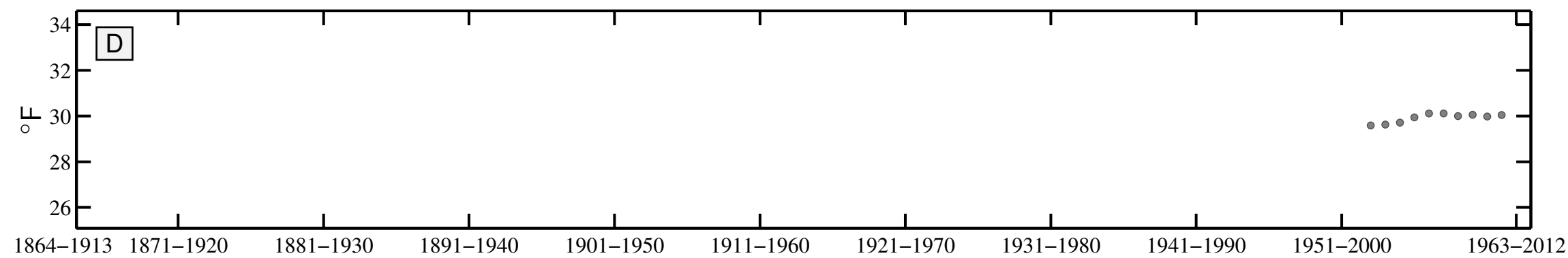
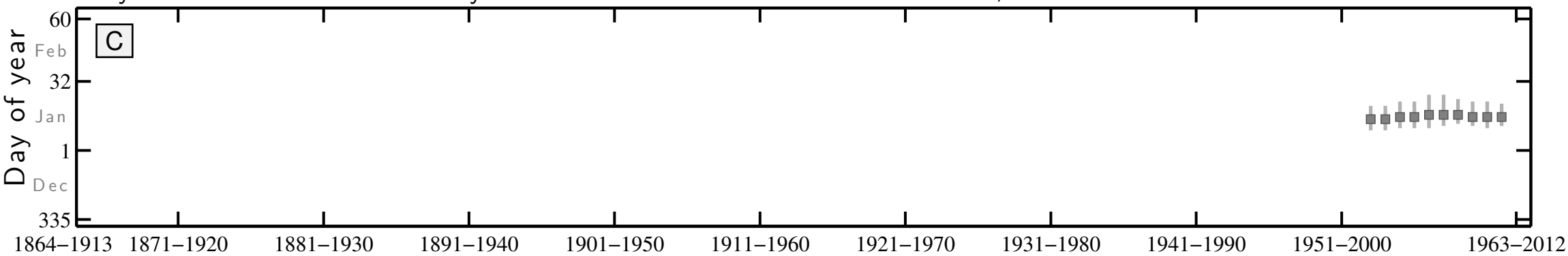
50 year Winter Teletherm dynamics for GEORGETOWN 2 E, SC:



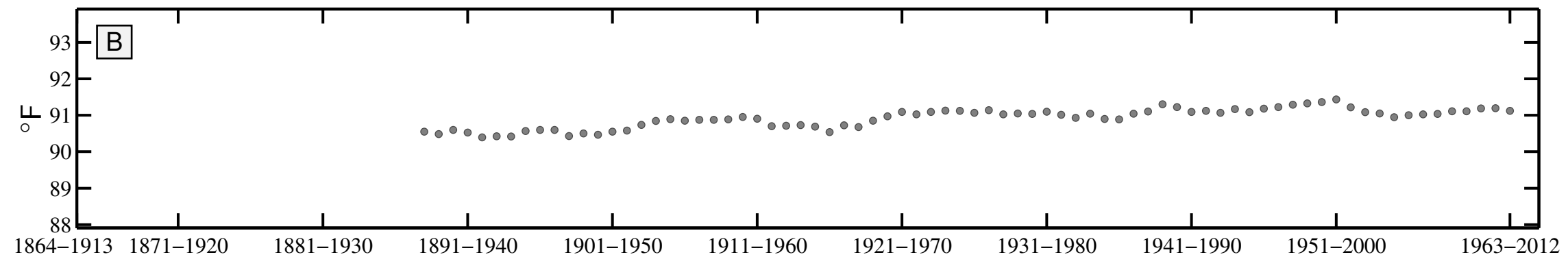
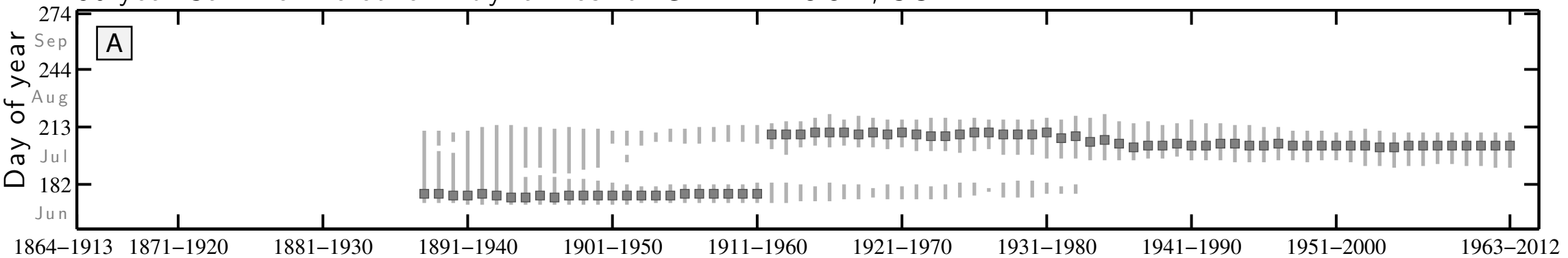
50 year Summer Teletherm dynamics for GRNVL SPART INTL AP, SC:



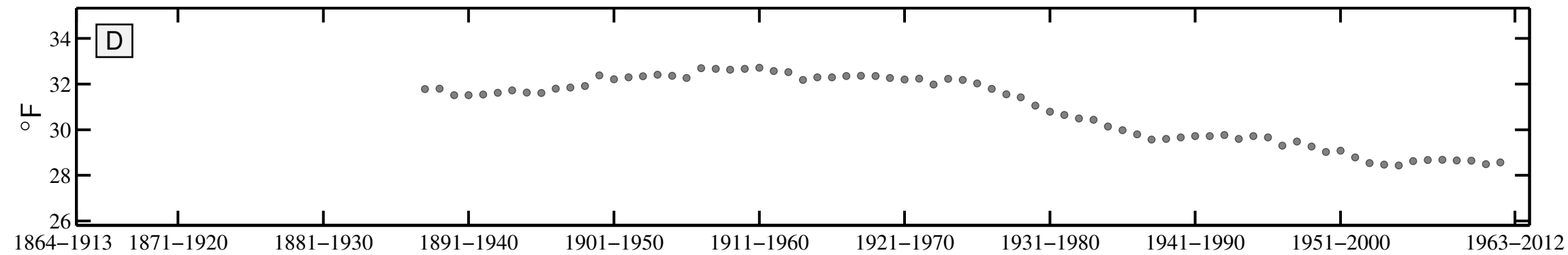
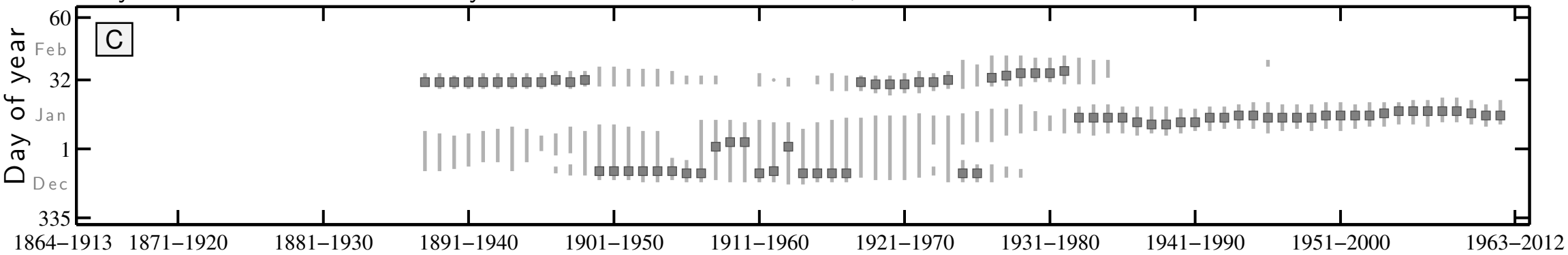
50 year Winter Teletherm dynamics for GRNVL SPART INTL AP, SC:



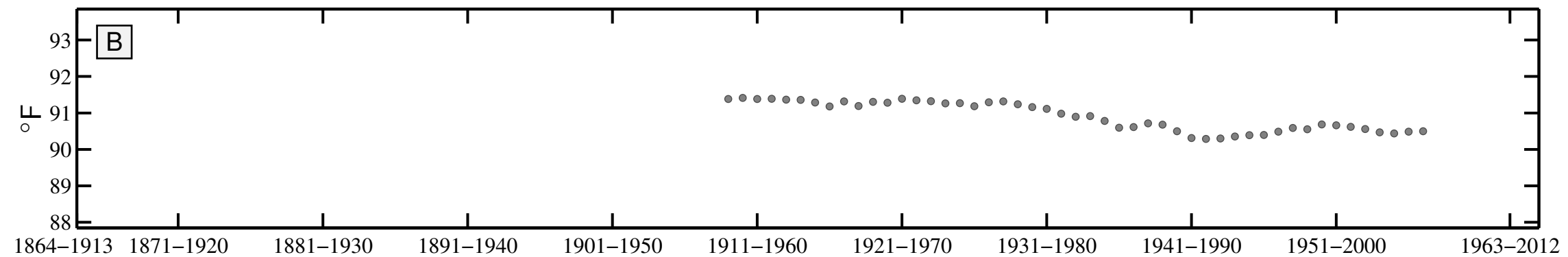
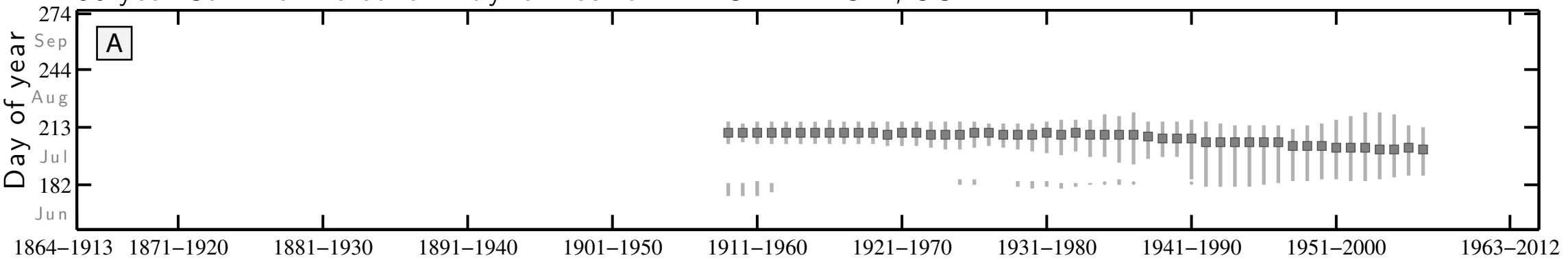
50 year Summer Teletherm dynamics for GREENWOOD, SC:



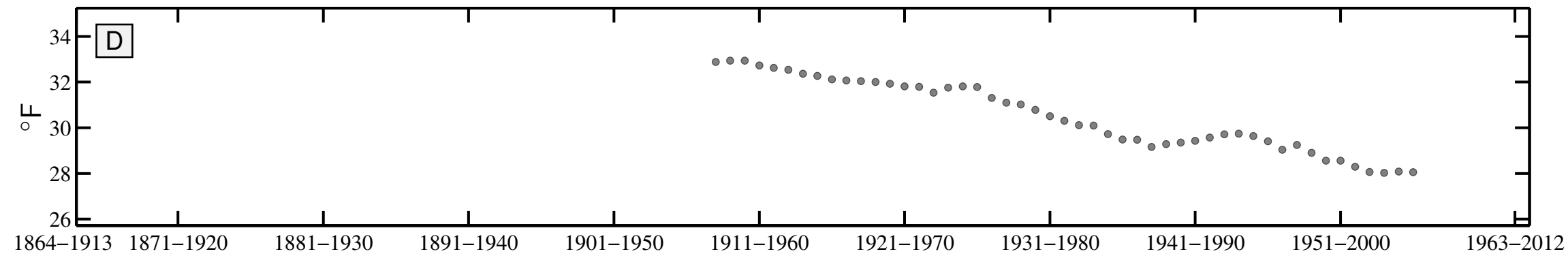
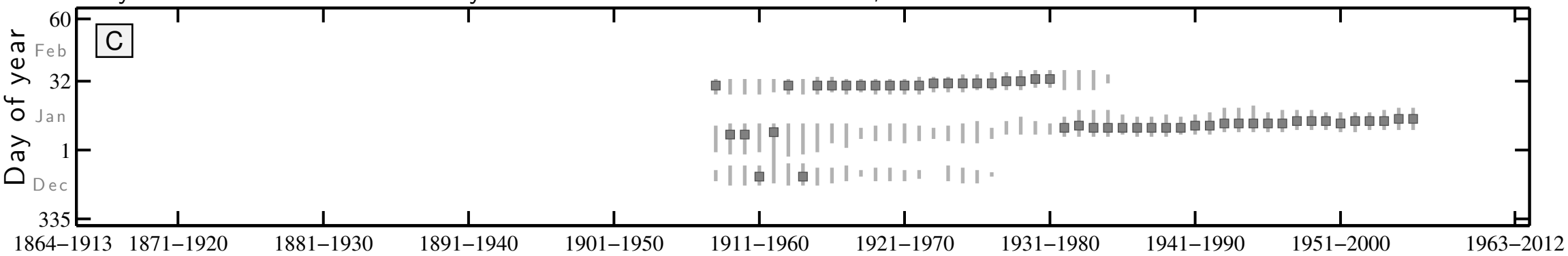
50 year Winter Teletherm dynamics for GREENWOOD, SC:



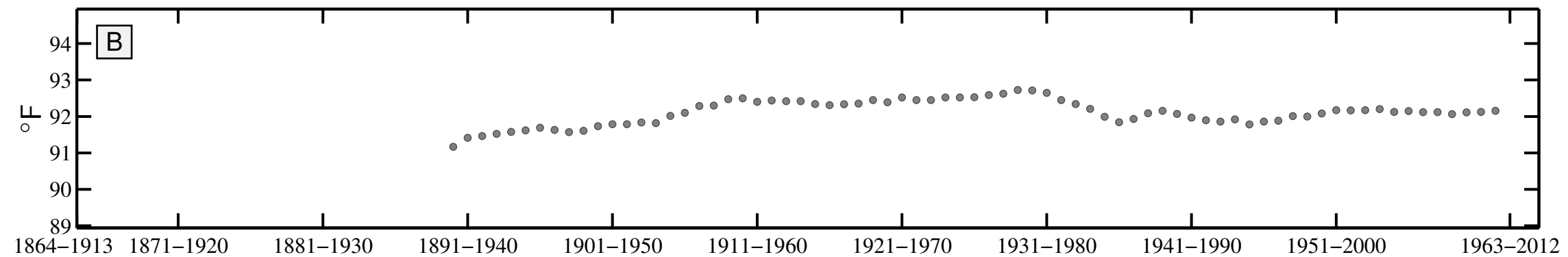
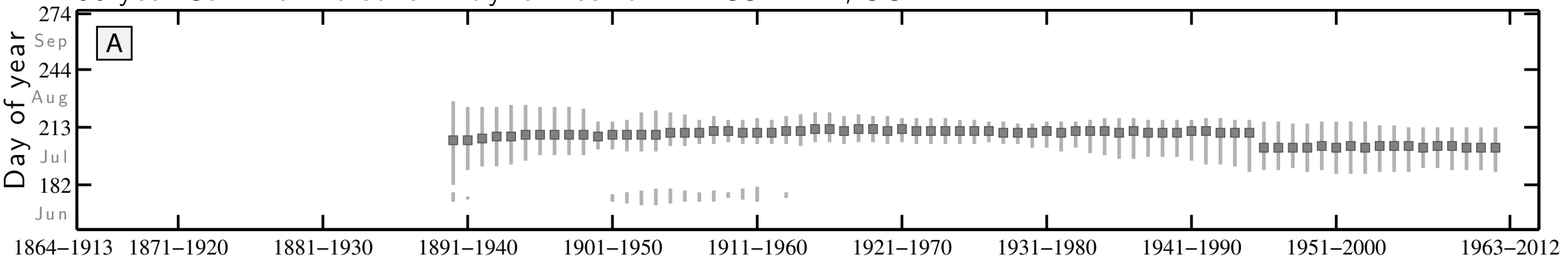
50 year Summer Teletherm dynamics for KERSHAW 1SW, SC:



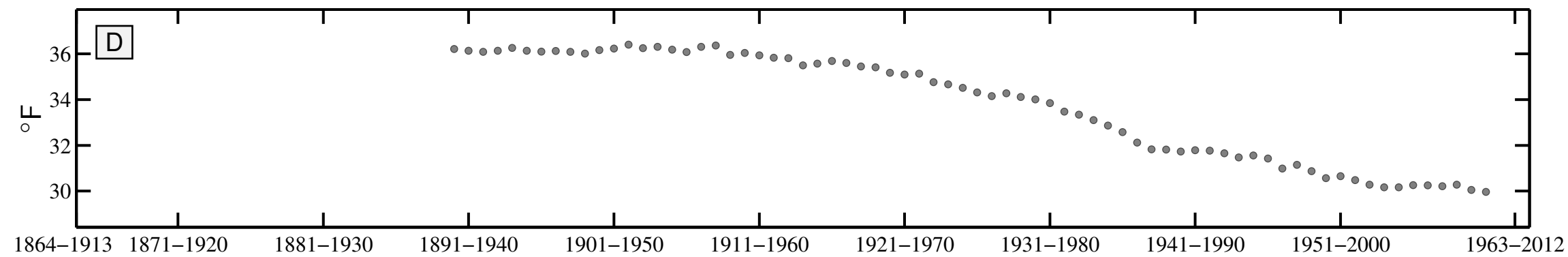
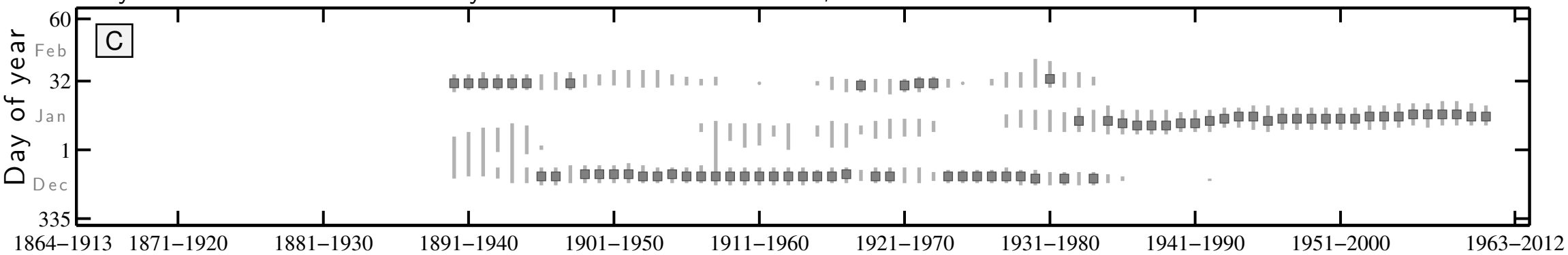
50 year Winter Teletherm dynamics for KERSHAW 1SW, SC:



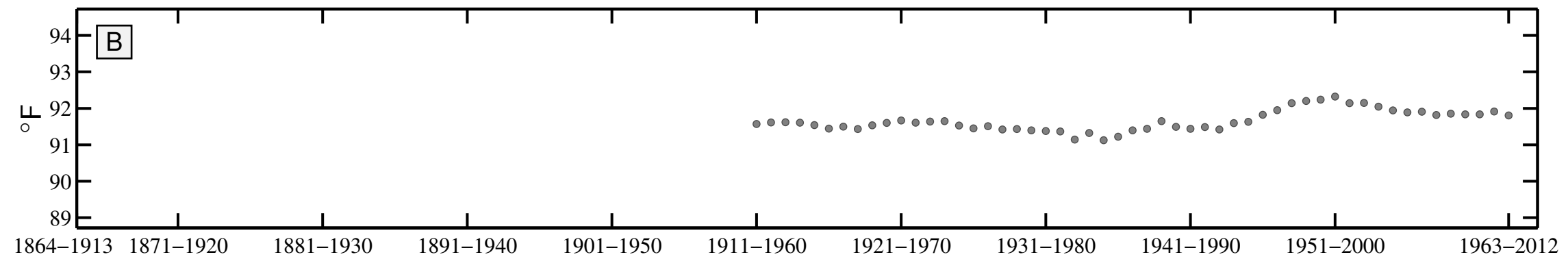
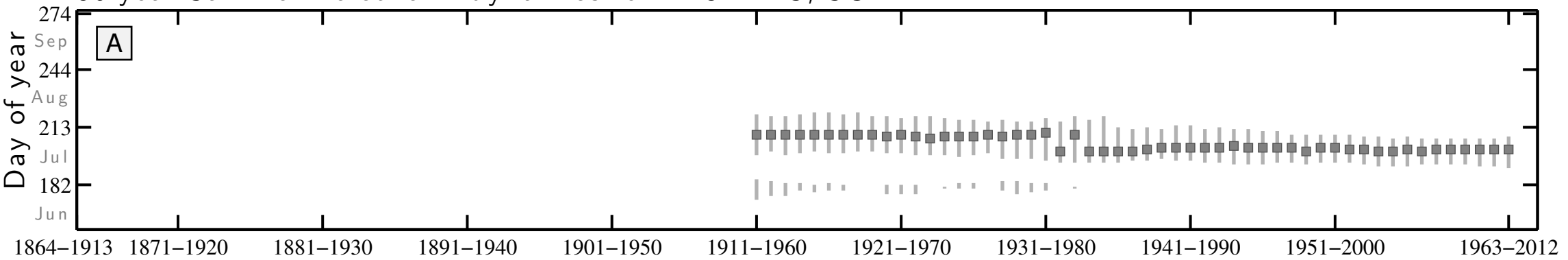
50 year Summer Teletherm dynamics for KINGSTREE, SC:



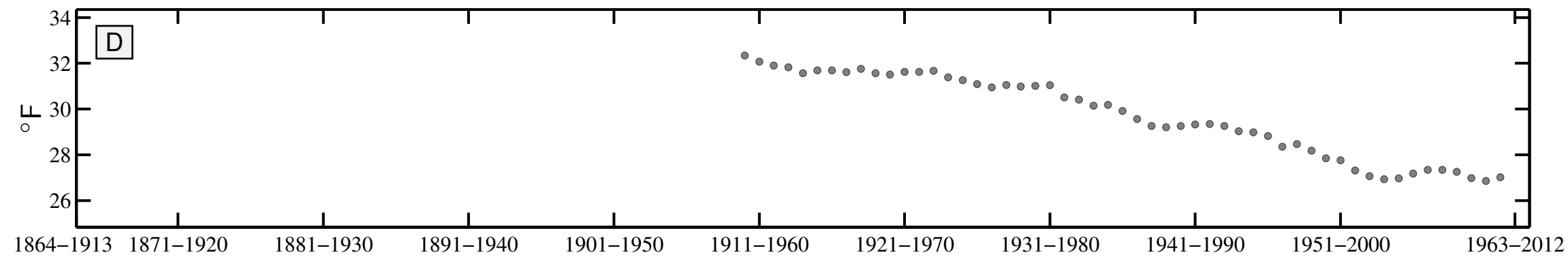
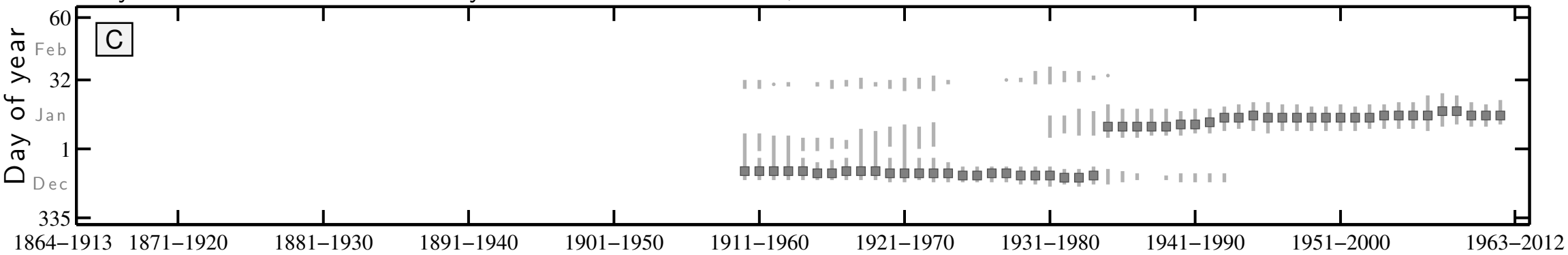
50 year Winter Teletherm dynamics for KINGSTREE, SC:



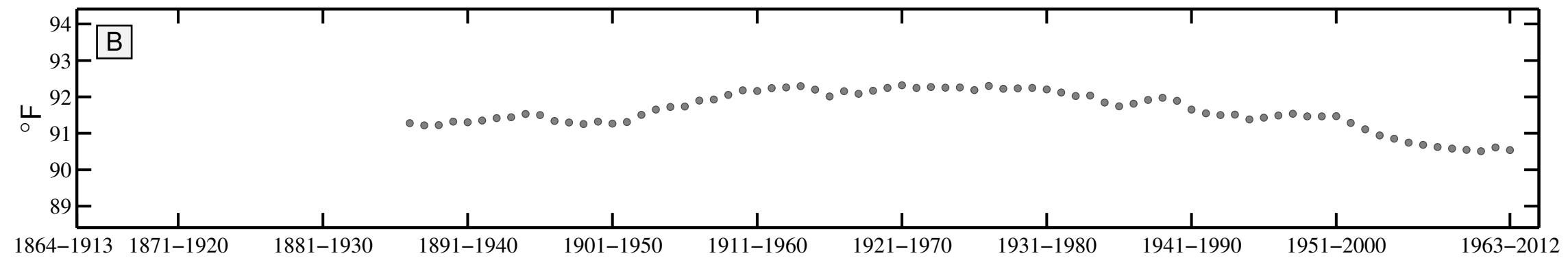
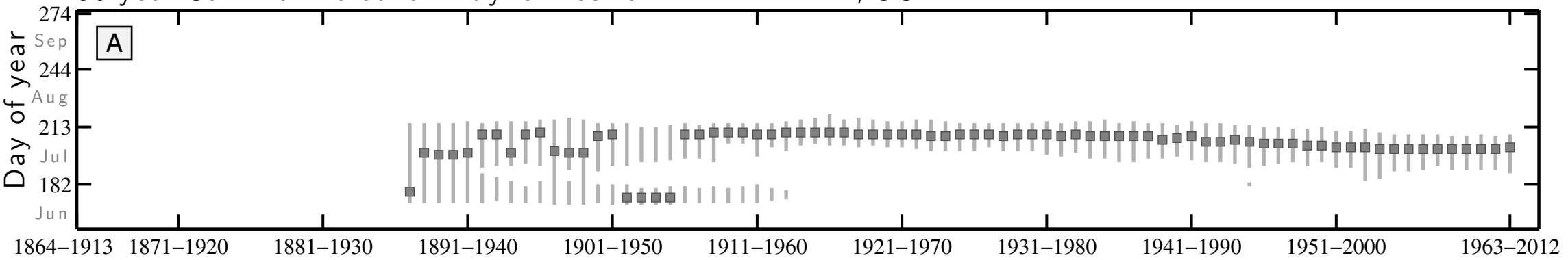
50 year Summer Teletherm dynamics for LAURENS, SC:



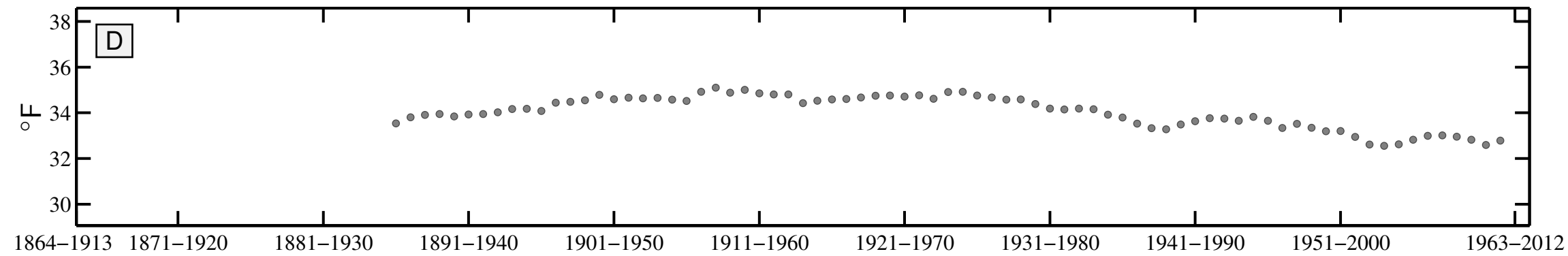
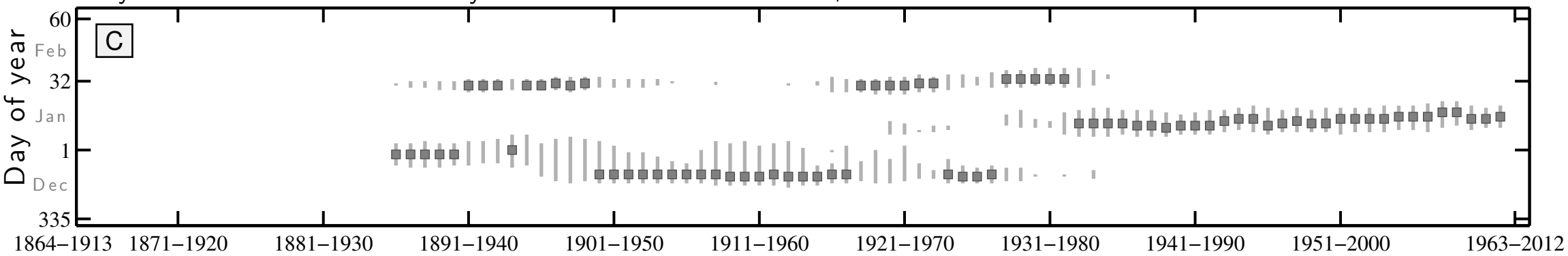
50 year Winter Teletherm dynamics for LAURENS, SC:



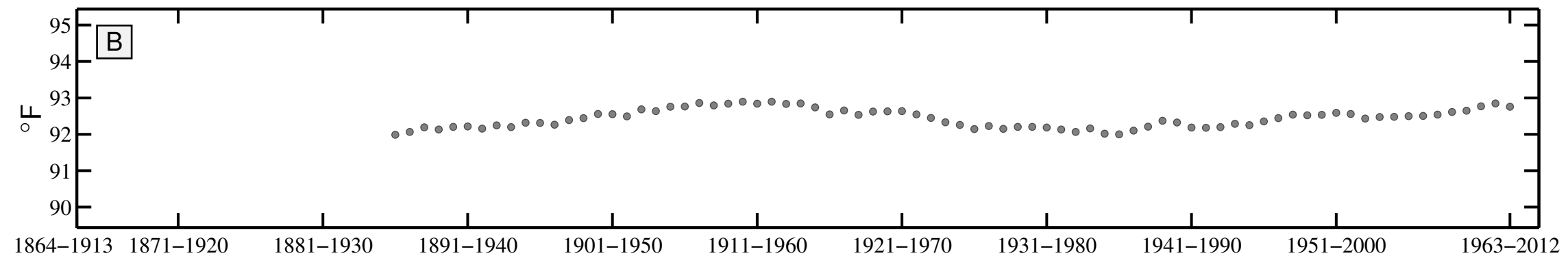
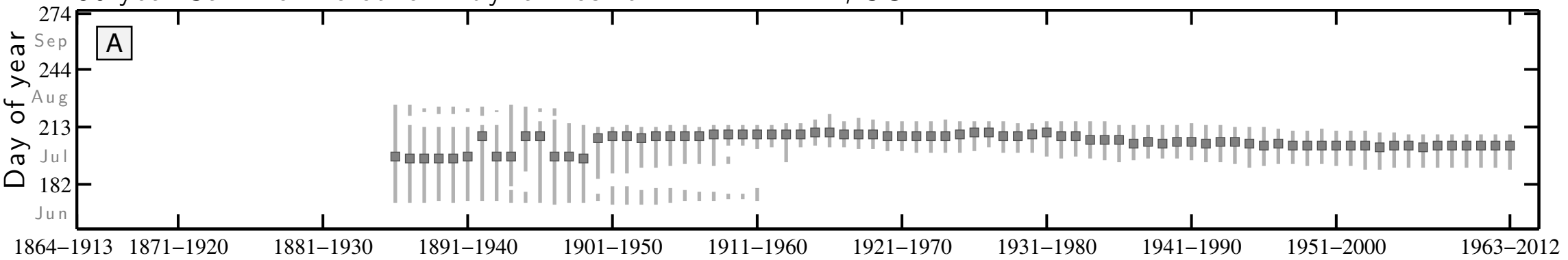
50 year Summer Teletherm dynamics for LITTLE MTN, SC:



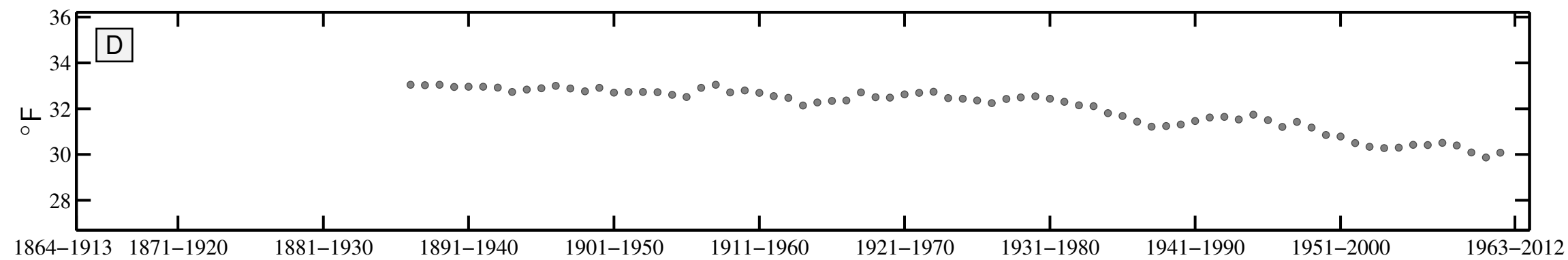
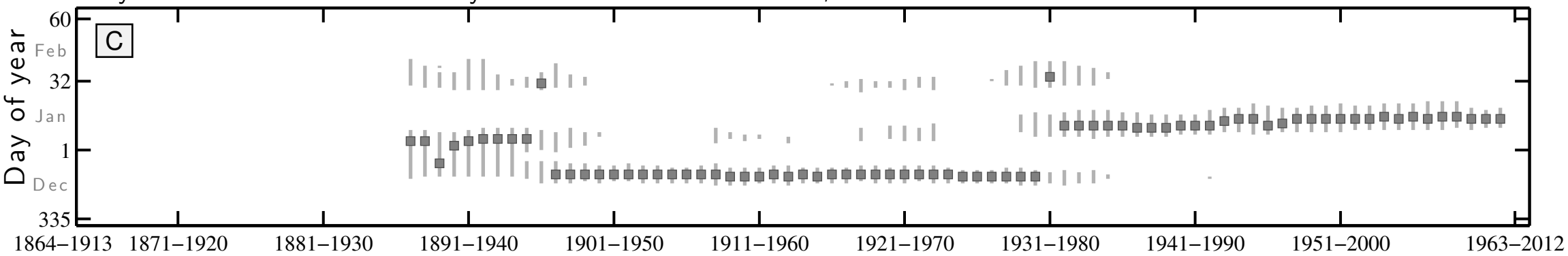
50 year Winter Teletherm dynamics for LITTLE MTN, SC:



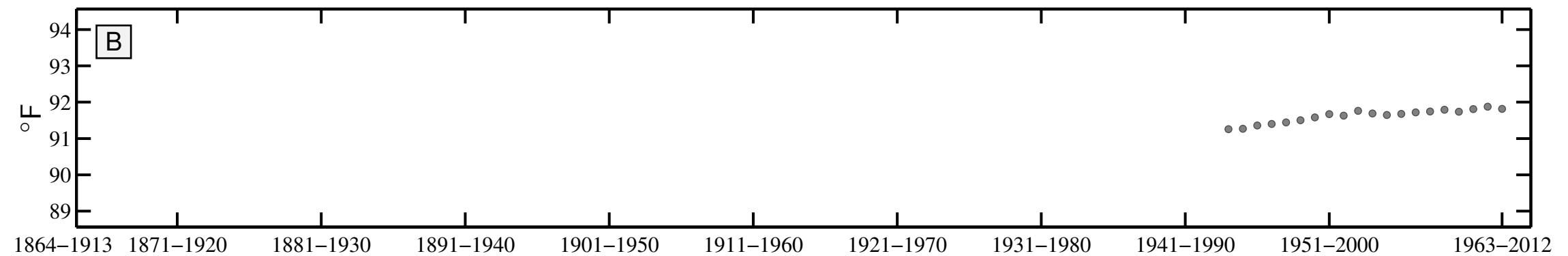
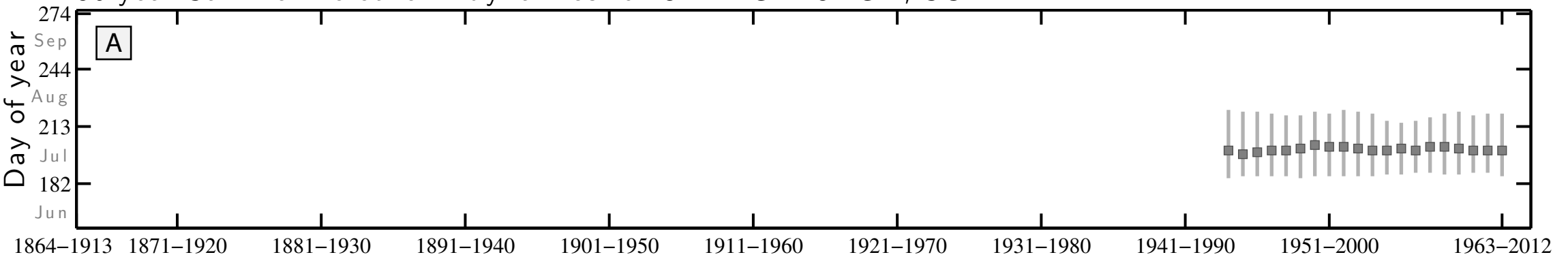
50 year Summer Teletherm dynamics for NEWBERRY, SC:



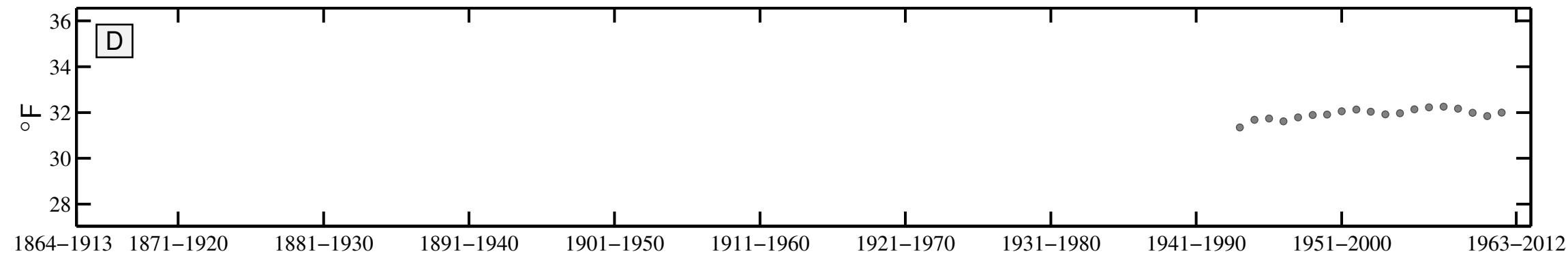
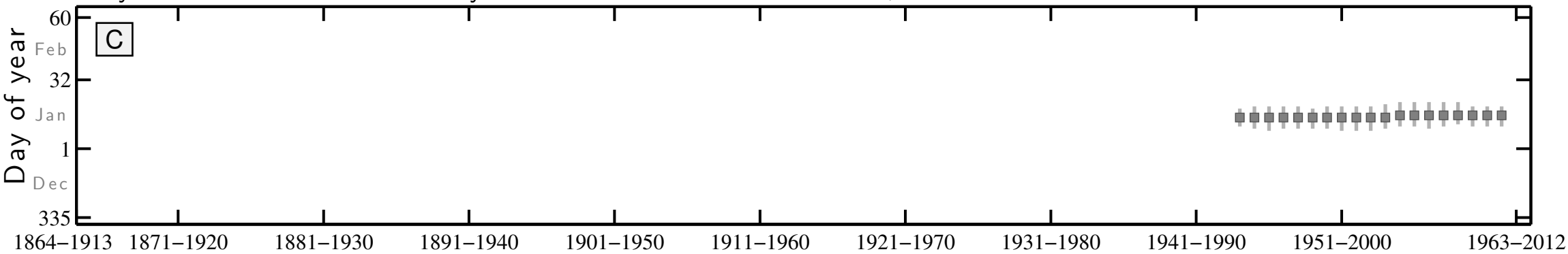
50 year Winter Teletherm dynamics for NEWBERRY, SC:



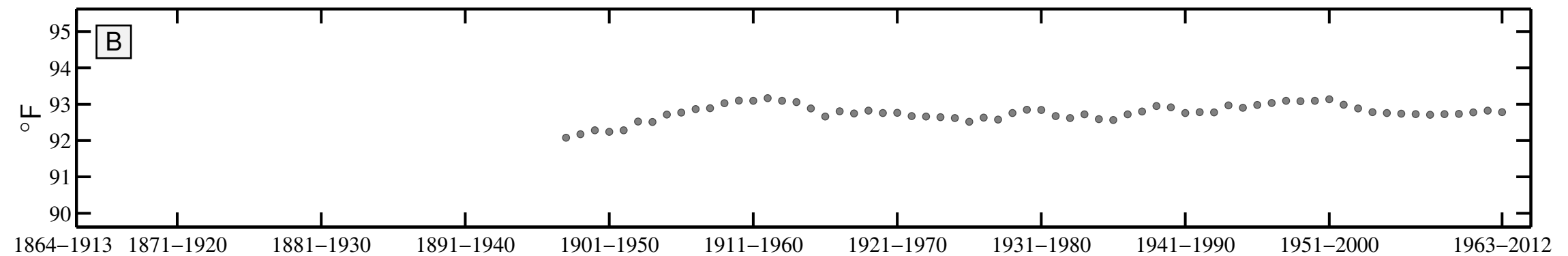
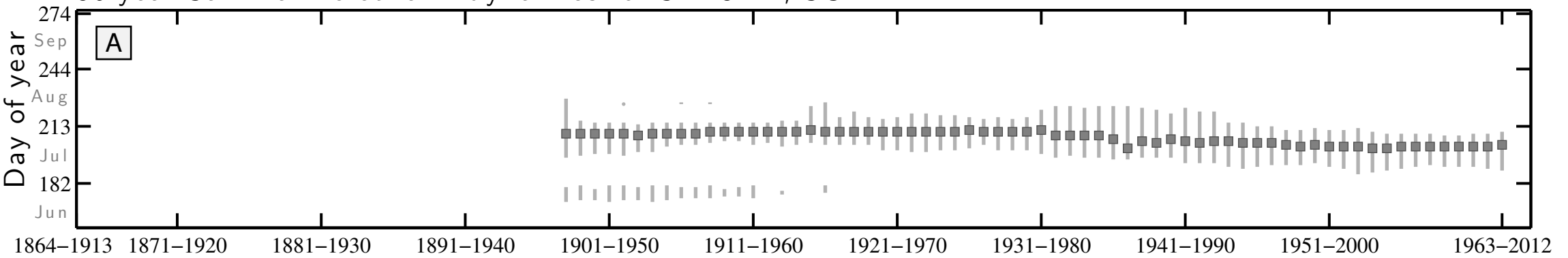
50 year Summer Teletherm dynamics for ORANGEBURG 2, SC:



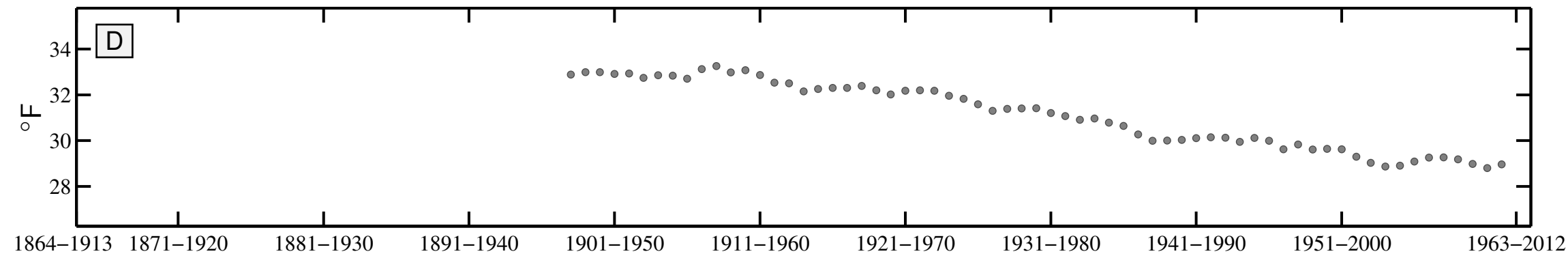
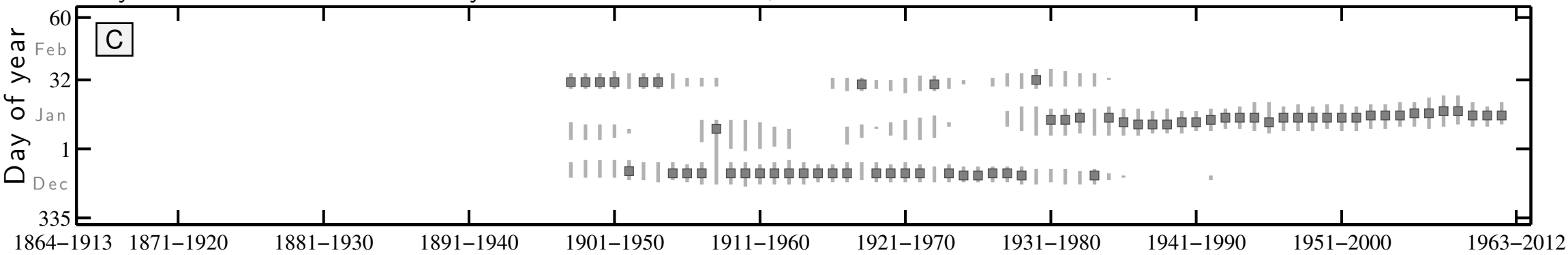
50 year Winter Teletherm dynamics for ORANGEBURG 2, SC:



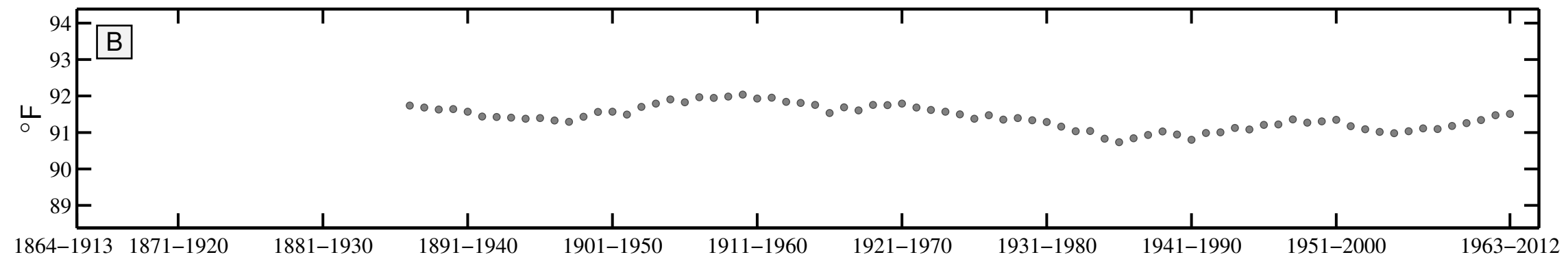
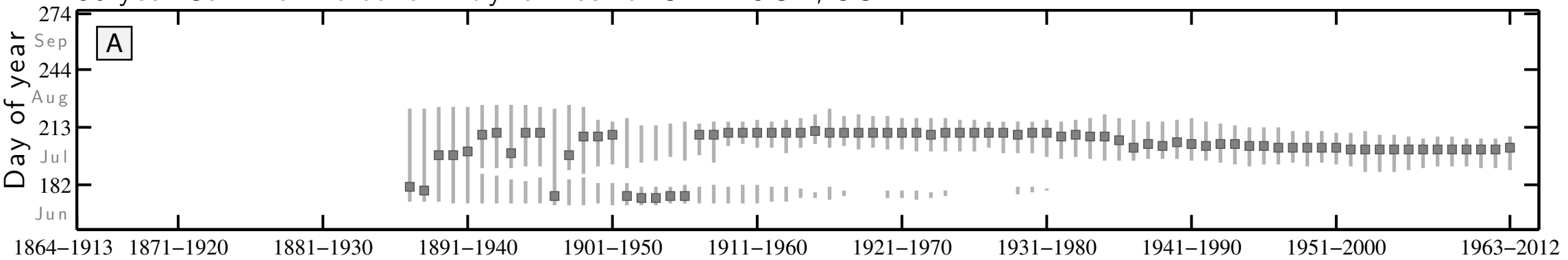
50 year Summer Teletherm dynamics for SALUDA, SC:



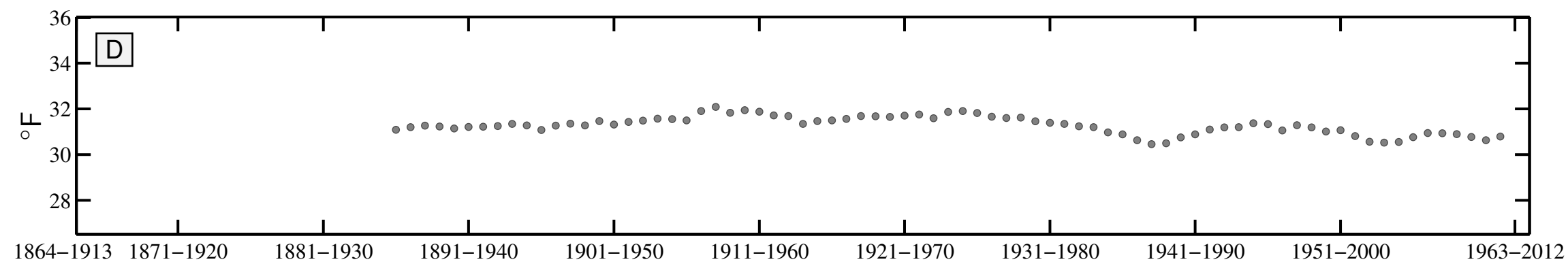
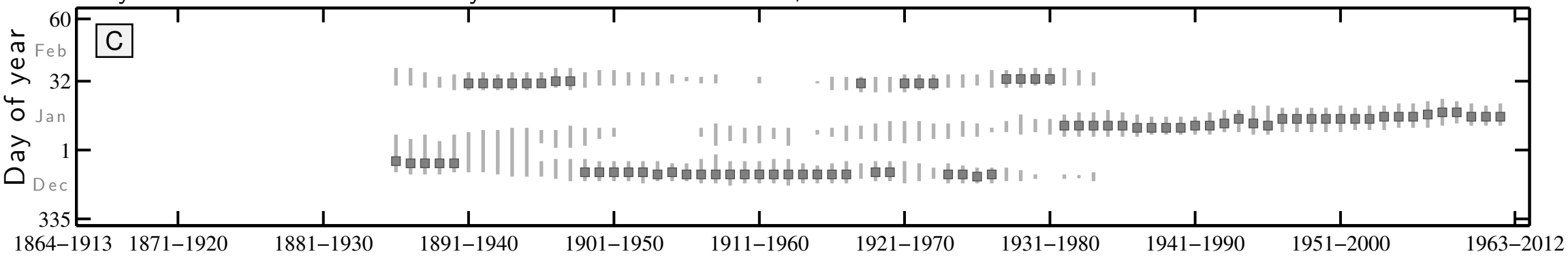
50 year Winter Teletherm dynamics for SALUDA, SC:



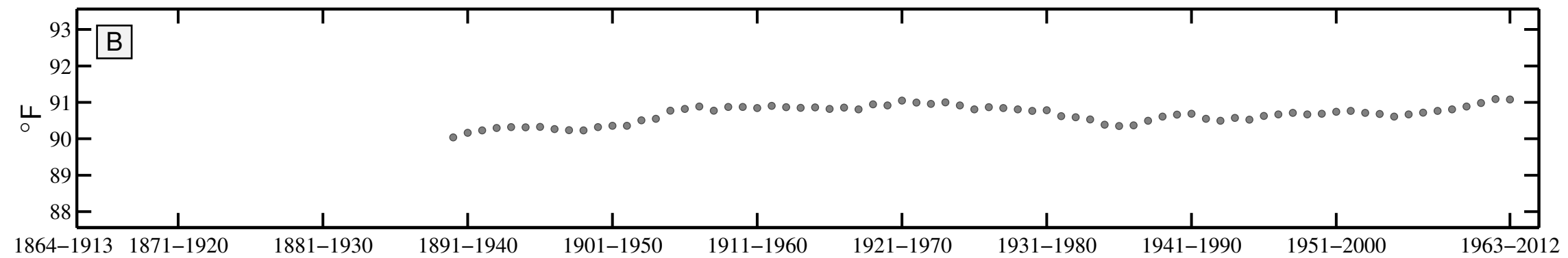
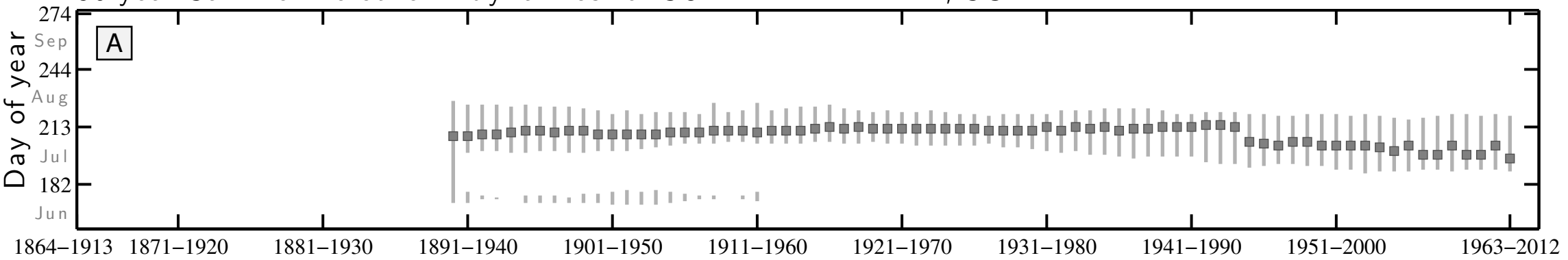
50 year Summer Teletherm dynamics for SANTUCK, SC:



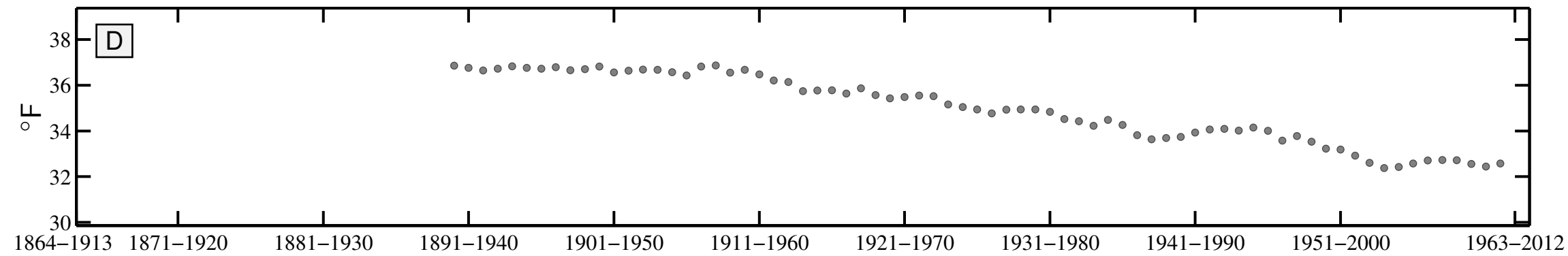
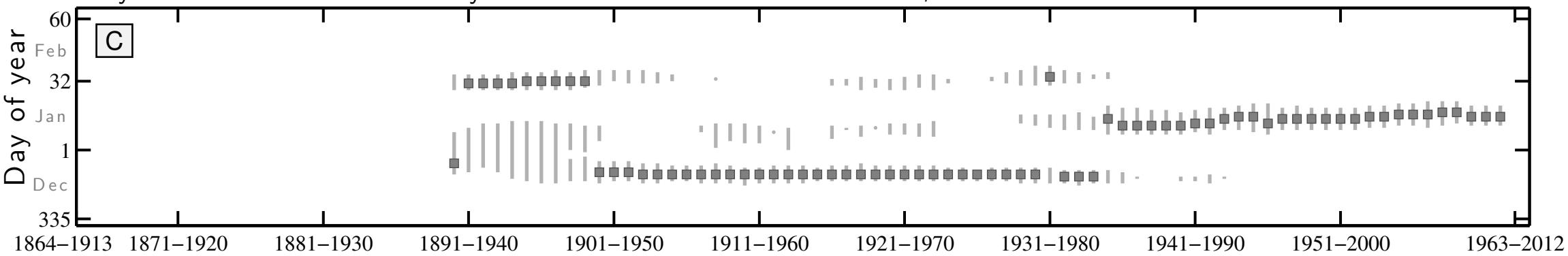
50 year Winter Teletherm dynamics for SANTUCK, SC:



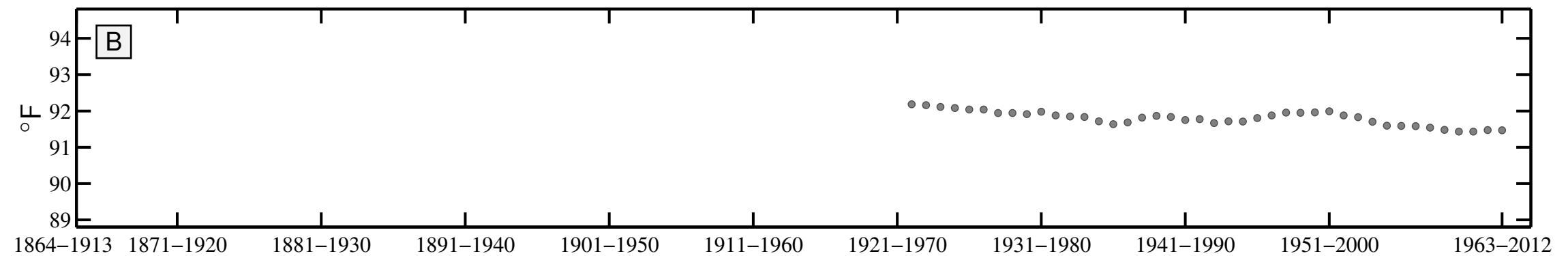
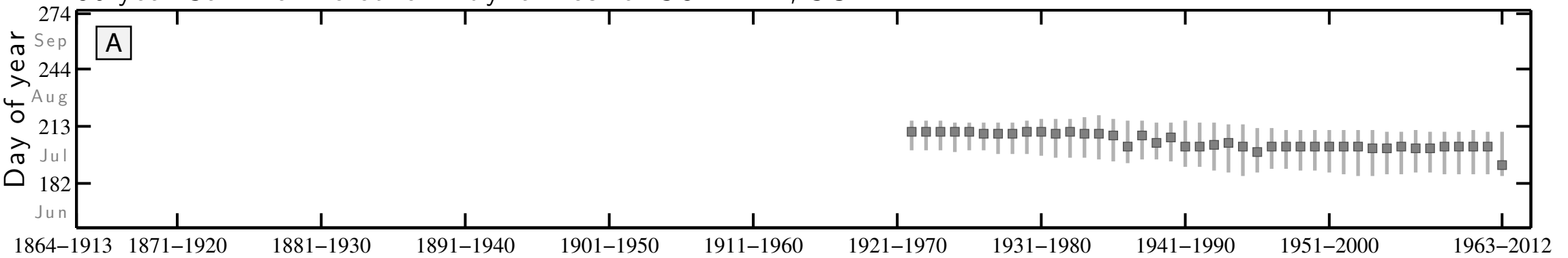
50 year Summer Teletherm dynamics for SUMMERVILLE 4W, SC:



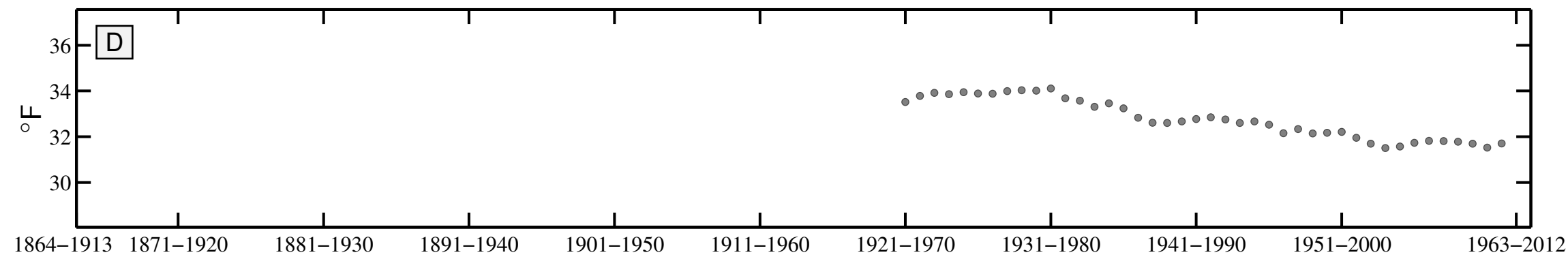
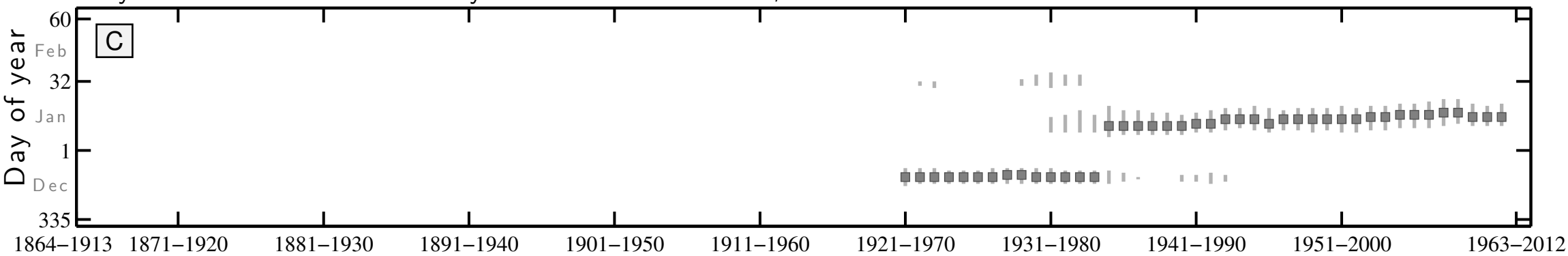
50 year Winter Teletherm dynamics for SUMMERVILLE 4W, SC:



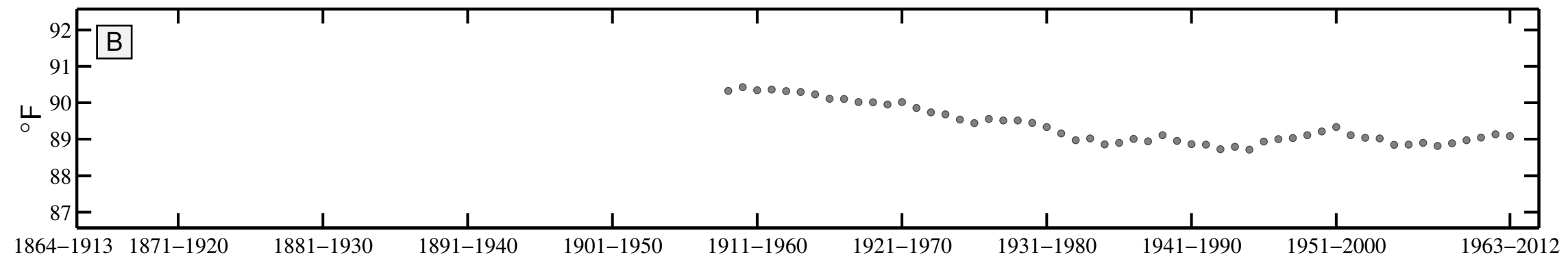
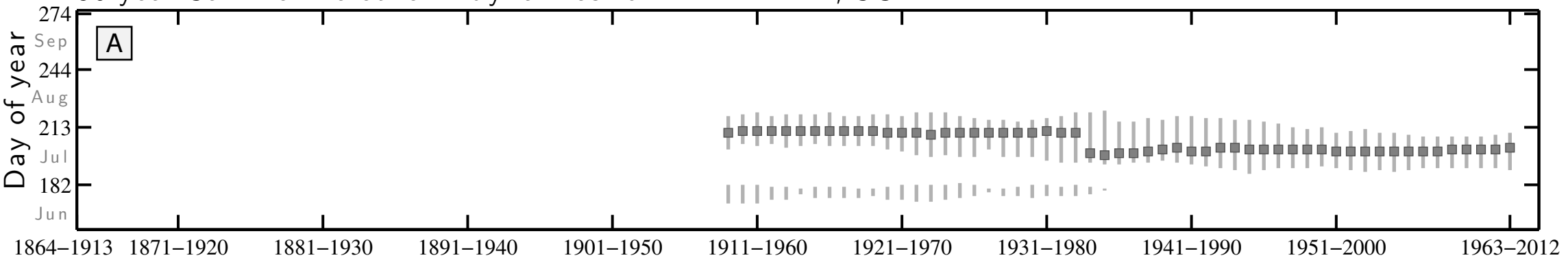
50 year Summer Teletherm dynamics for SUMTER, SC:



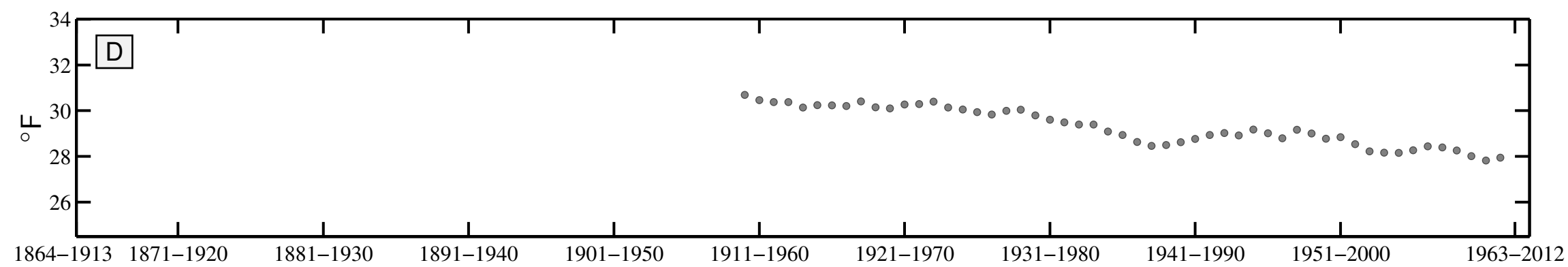
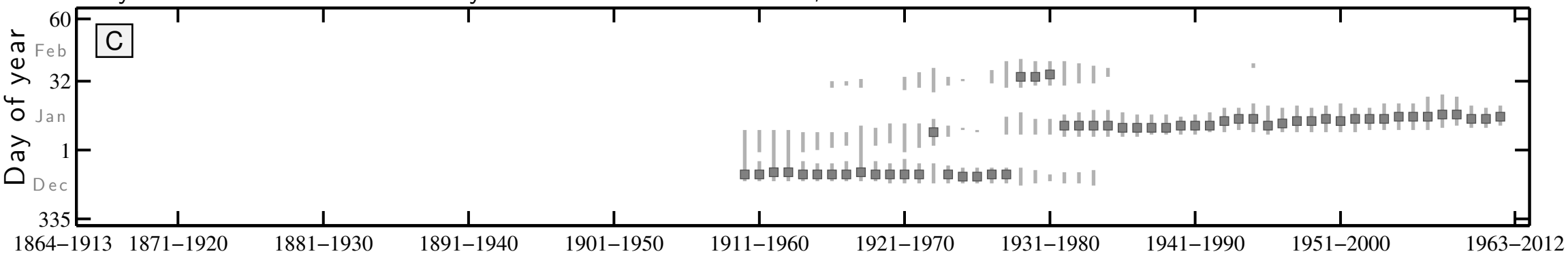
50 year Winter Teletherm dynamics for SUMTER, SC:



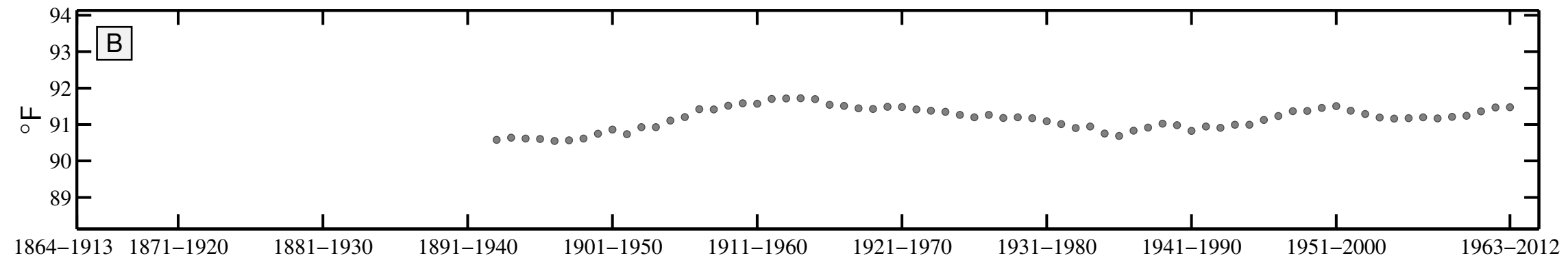
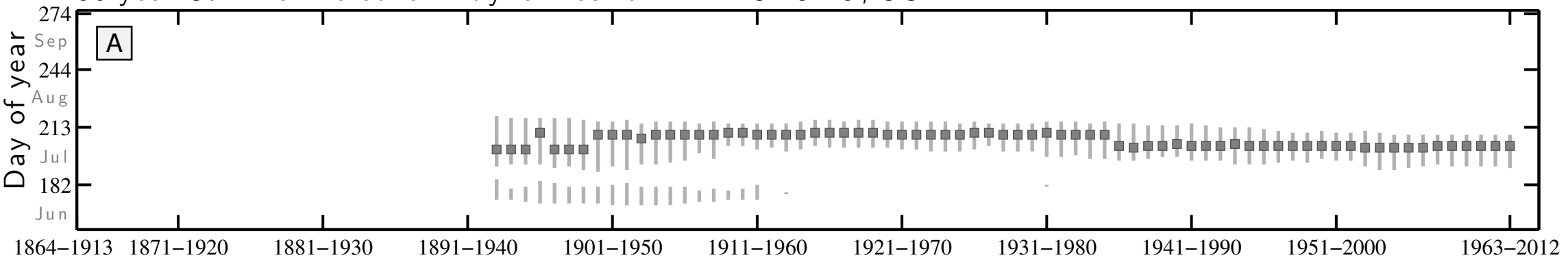
50 year Summer Teletherm dynamics for WALHALLA, SC:



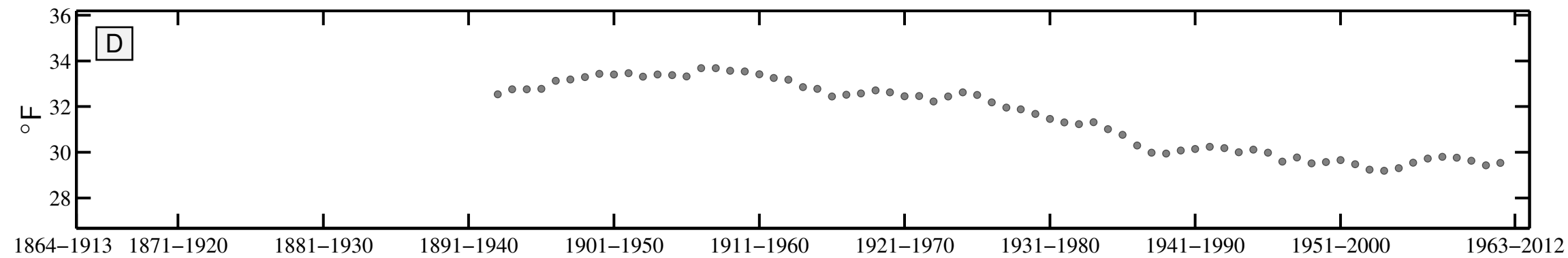
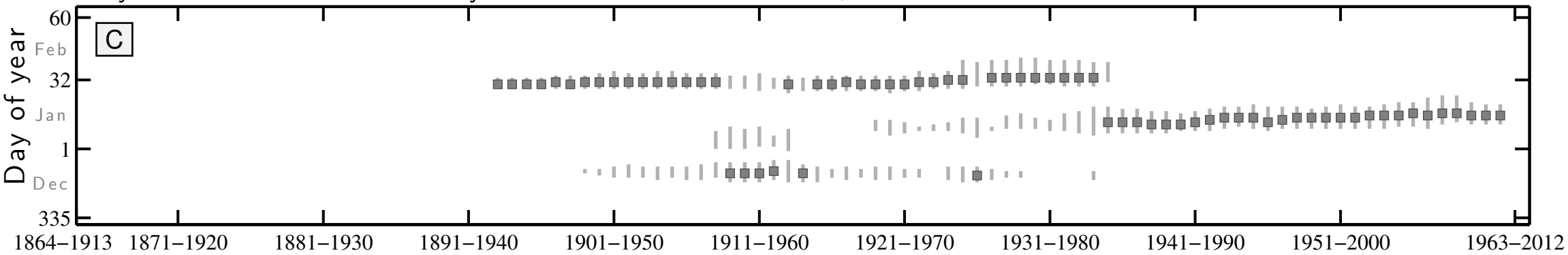
50 year Winter Teletherm dynamics for WALHALLA, SC:



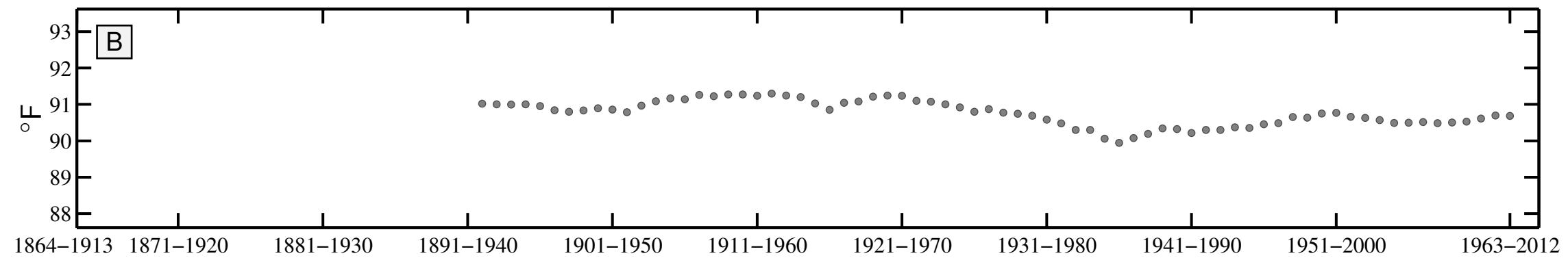
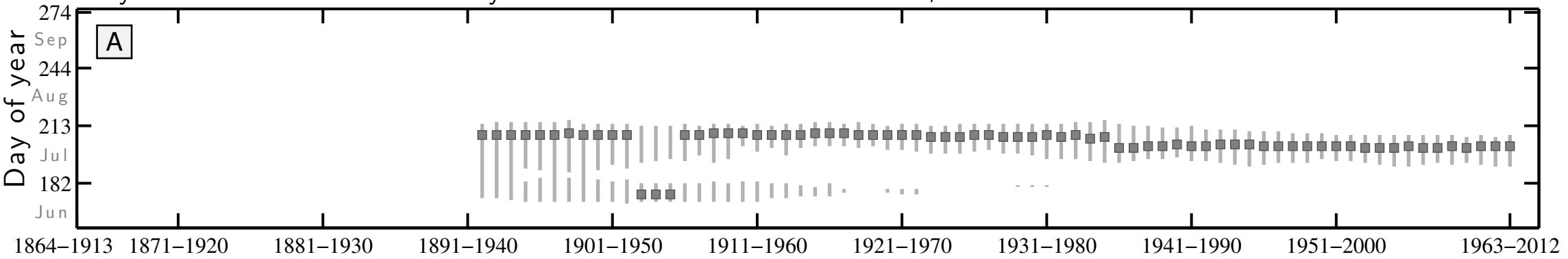
50 year Summer Teletherm dynamics for WINNSBORO, SC:



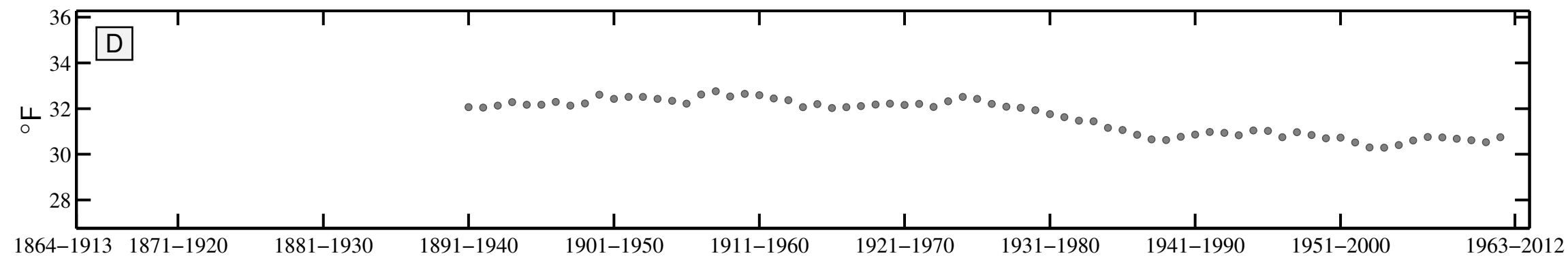
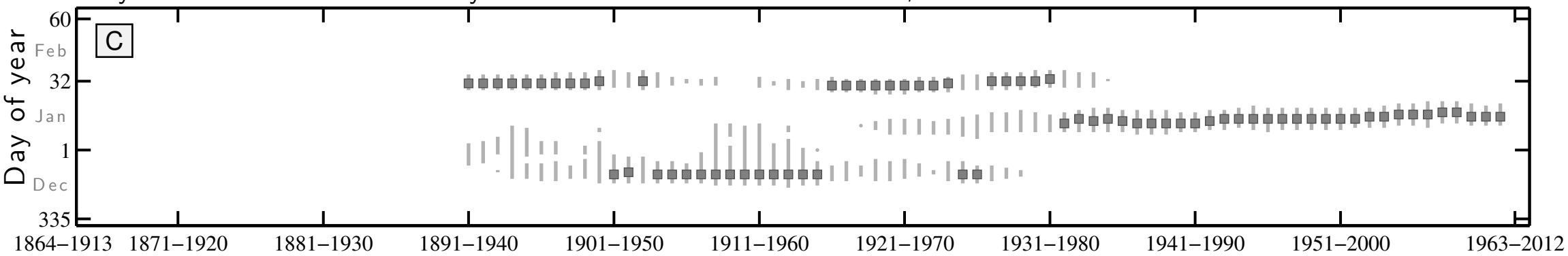
50 year Winter Teletherm dynamics for WINNSBORO, SC:



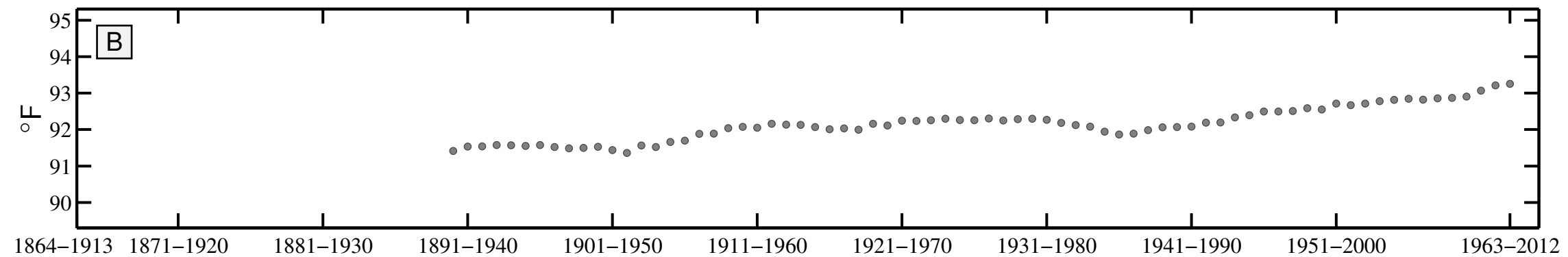
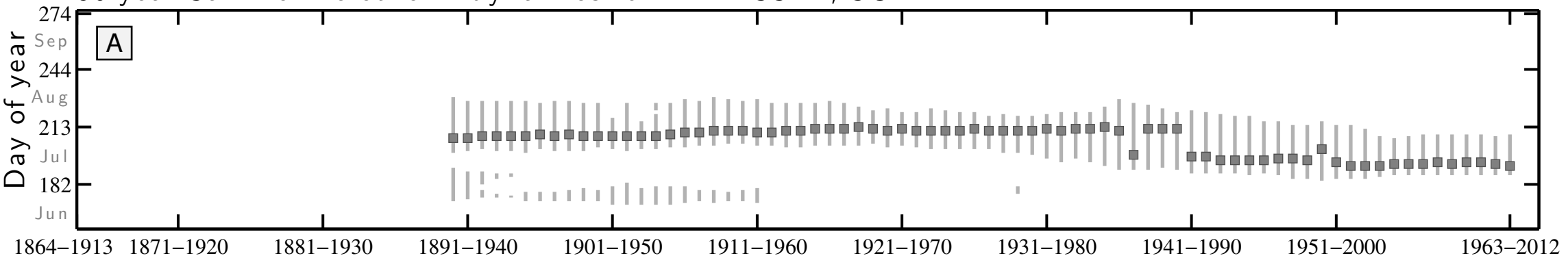
50 year Summer Teletherm dynamics for WINTHROP UNIV, SC:



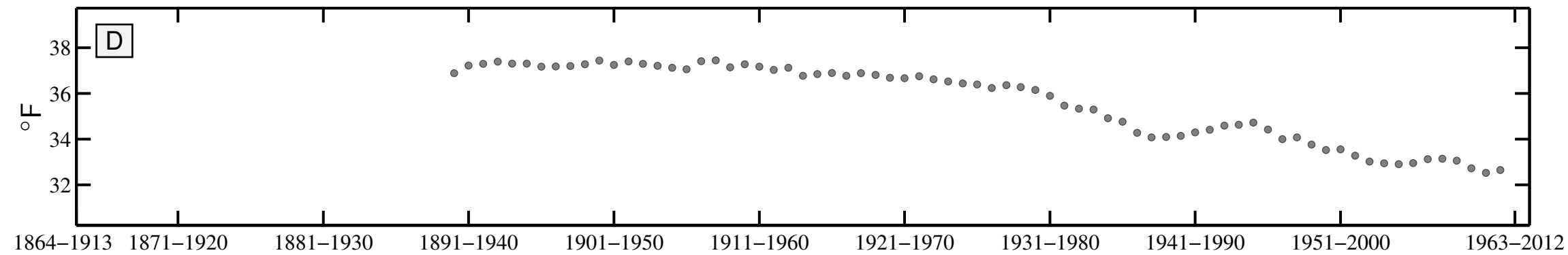
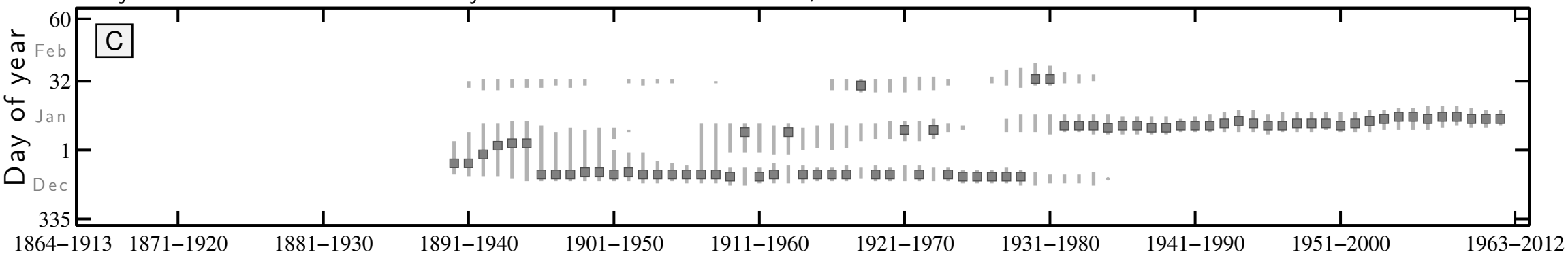
50 year Winter Teletherm dynamics for WINTHROP UNIV, SC:



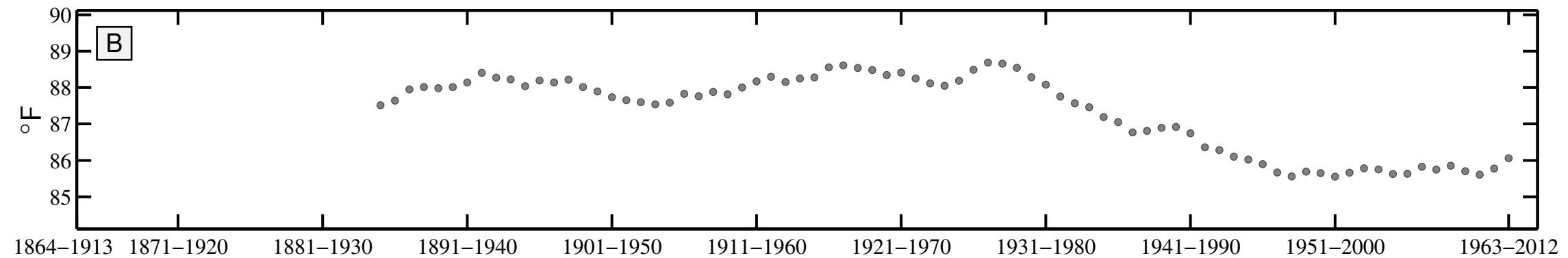
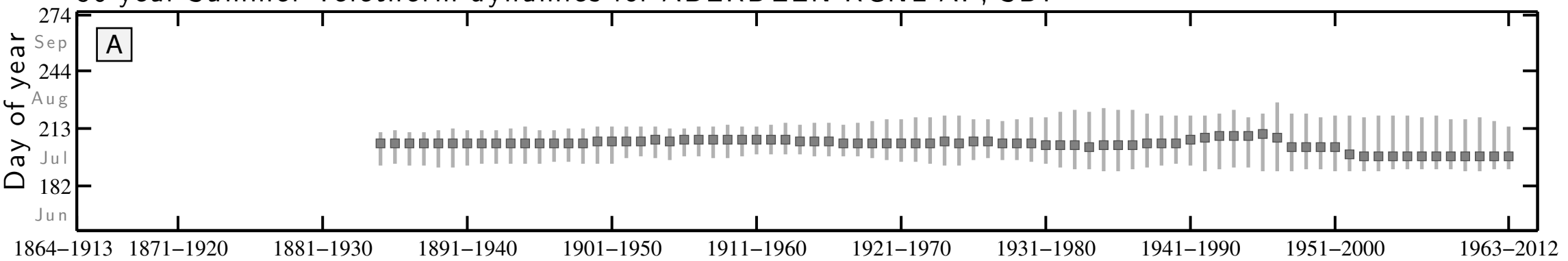
50 year Summer Teletherm dynamics for YEMASSEE, SC:



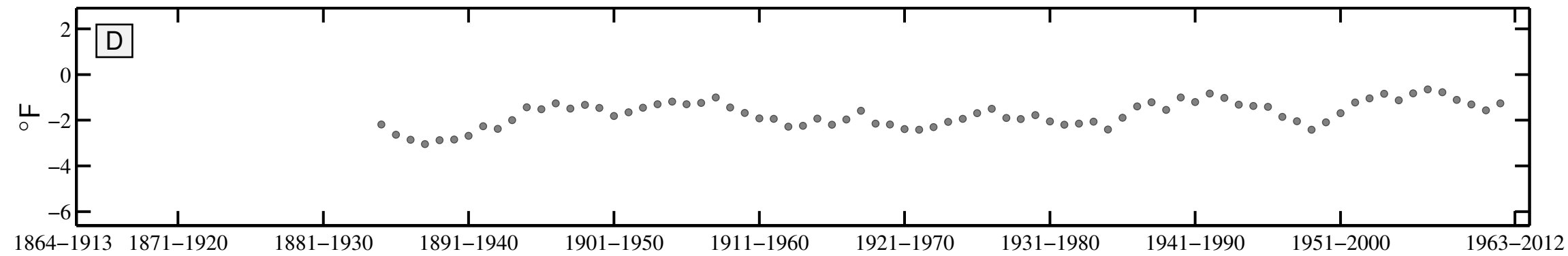
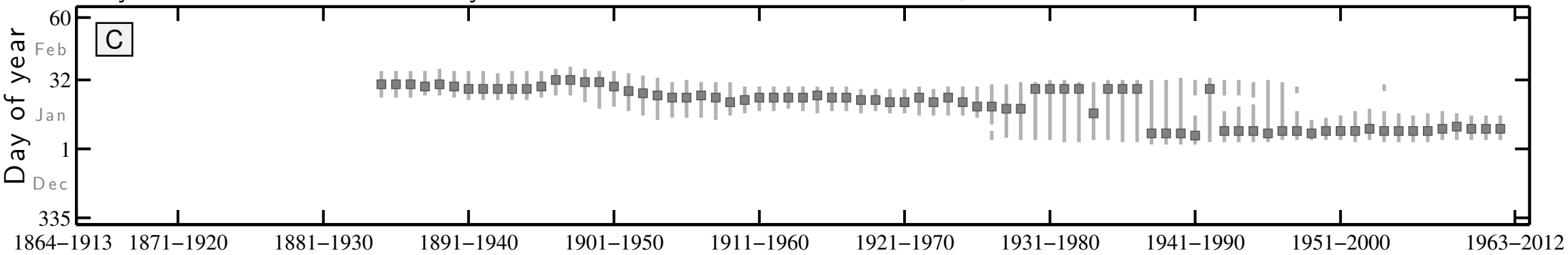
50 year Winter Teletherm dynamics for YEMASSEE, SC:



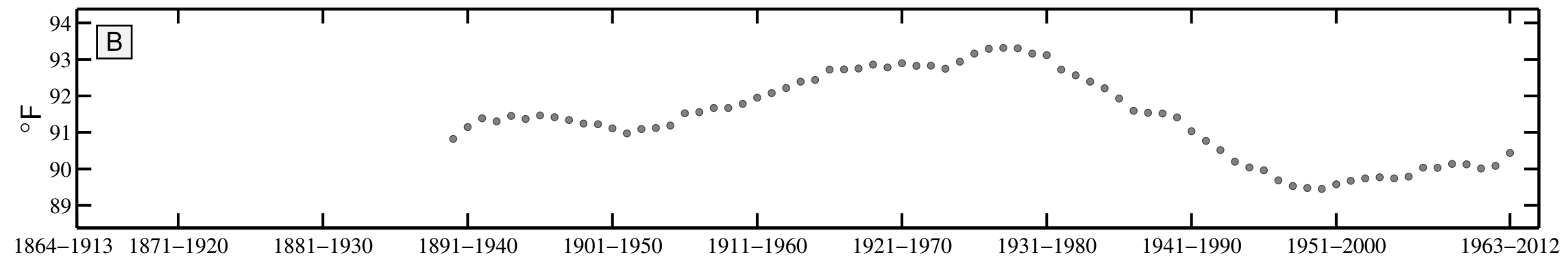
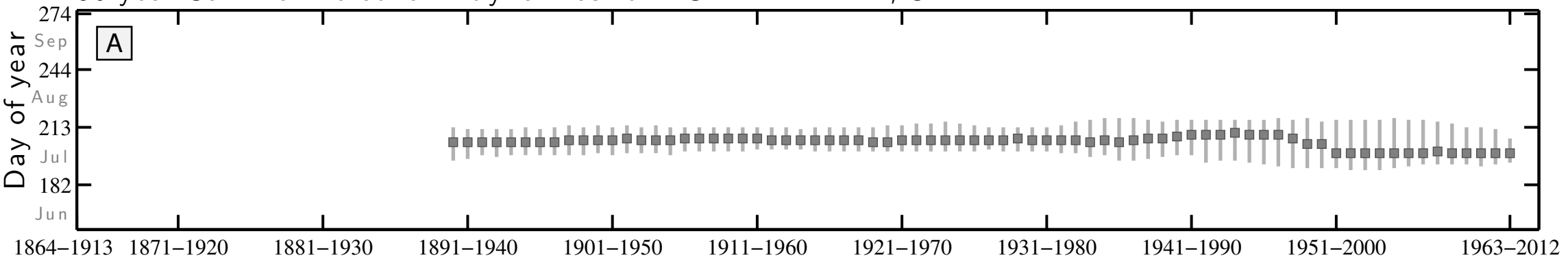
50 year Summer Teletherm dynamics for ABERDEEN RGNL AP, SD:



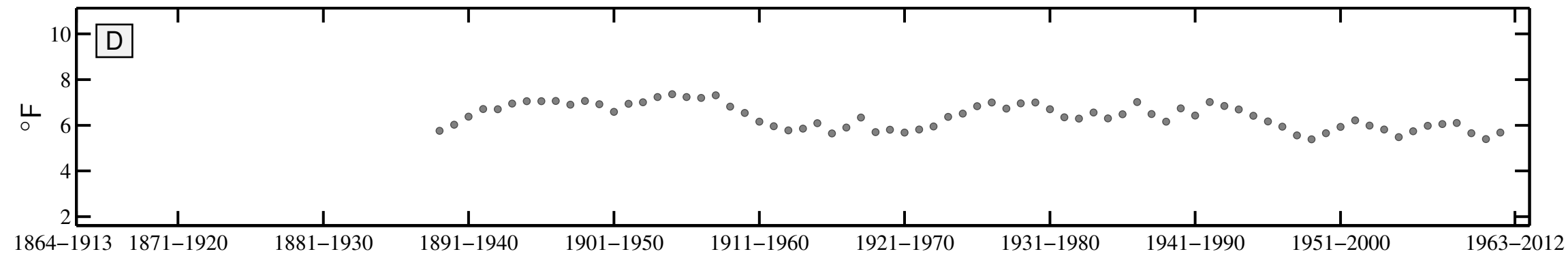
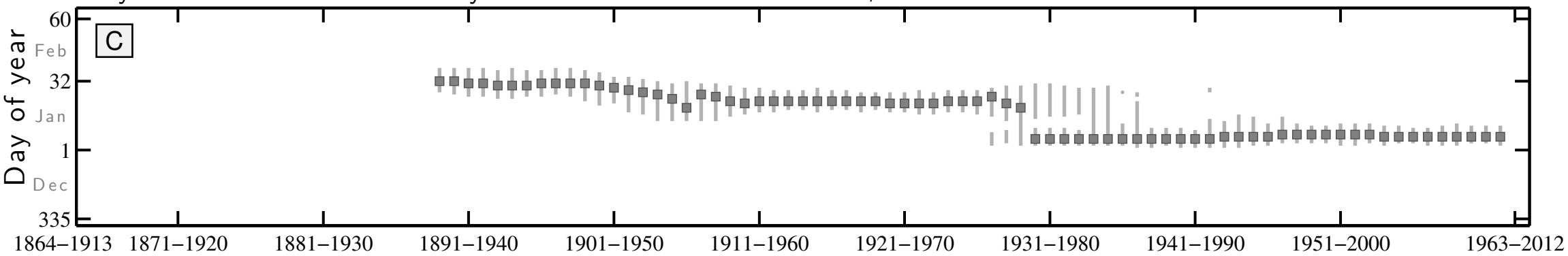
50 year Winter Teletherm dynamics for ABERDEEN RGNL AP, SD:



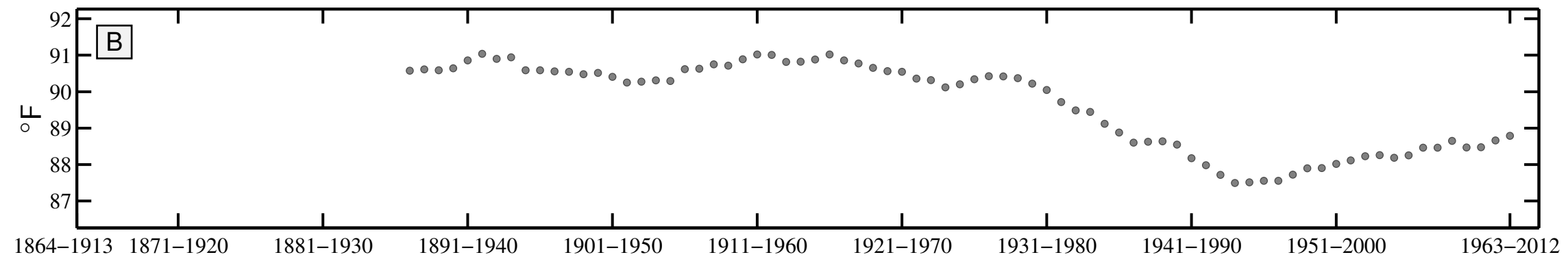
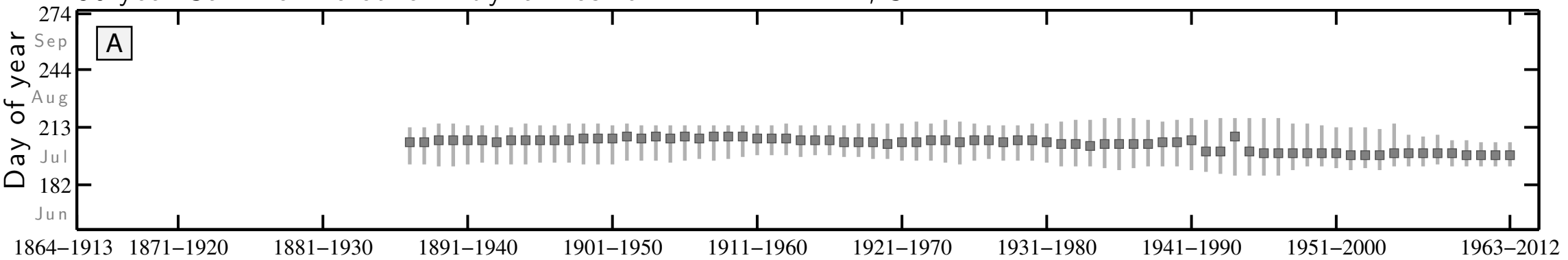
50 year Summer Teletherm dynamics for ACADEMY 2NE, SD:



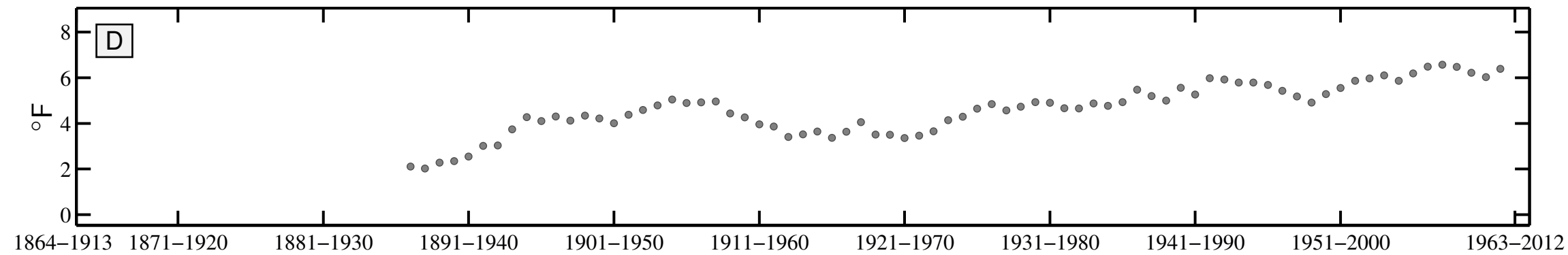
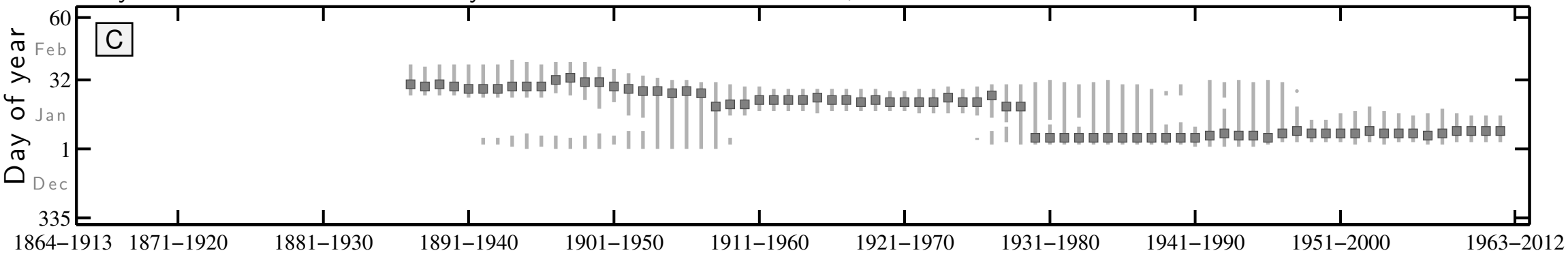
50 year Winter Teletherm dynamics for ACADEMY 2NE, SD:



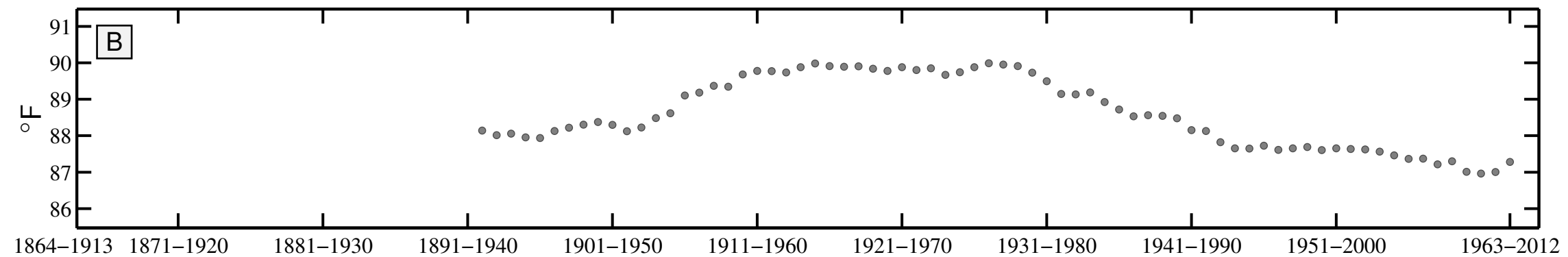
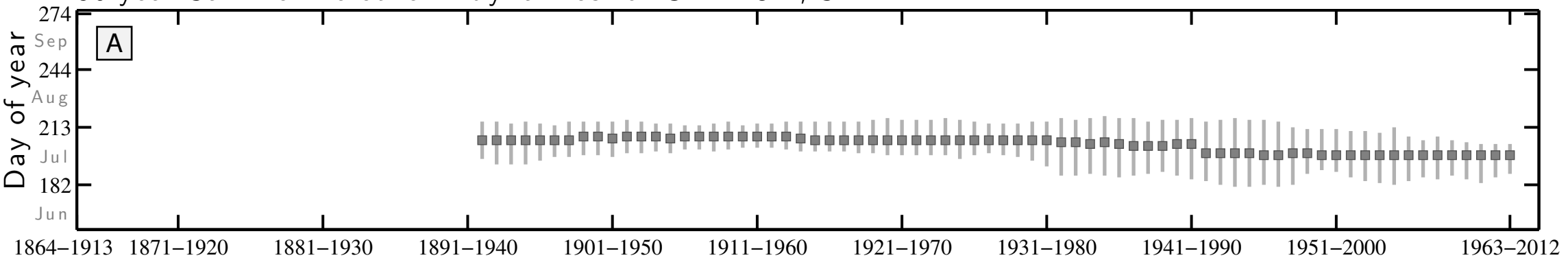
50 year Summer Teletherm dynamics for ALEXANDRIA, SD:



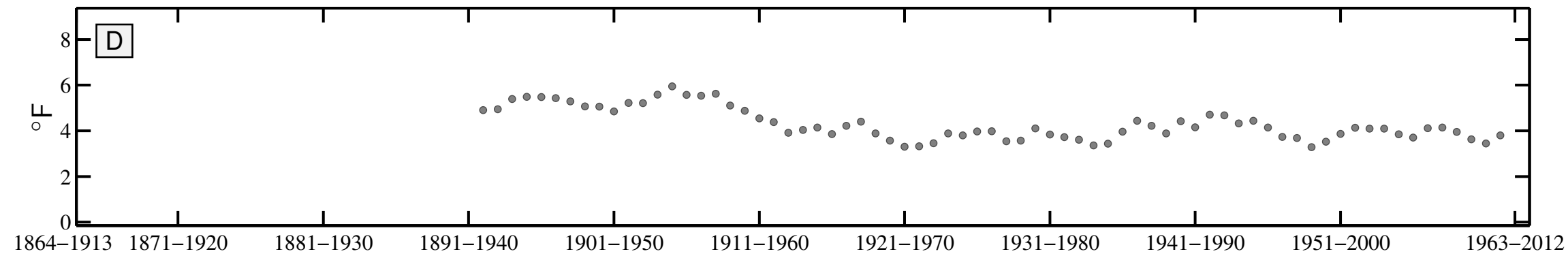
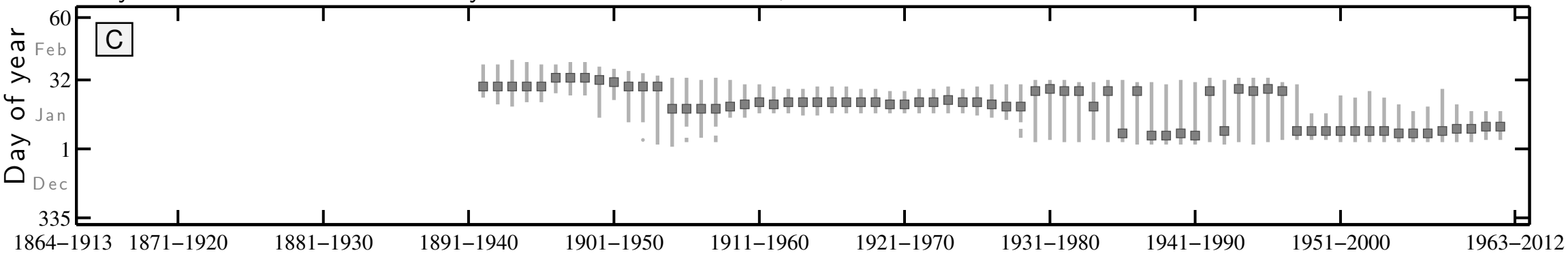
50 year Winter Teletherm dynamics for ALEXANDRIA, SD:



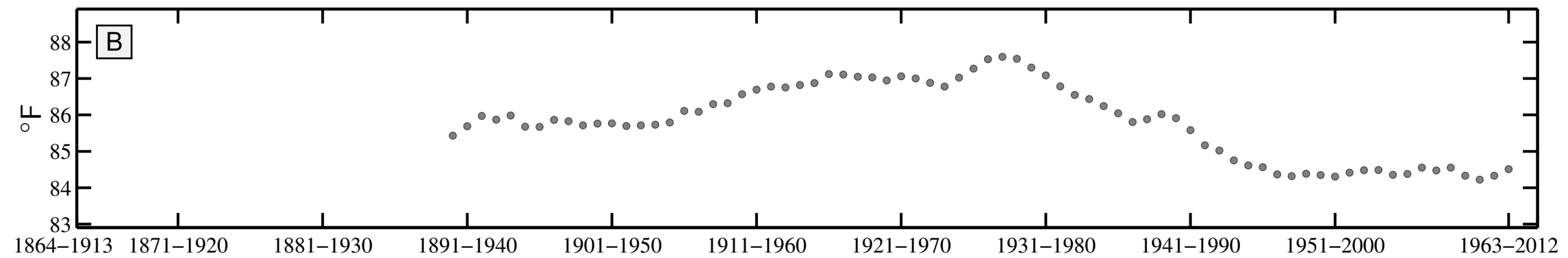
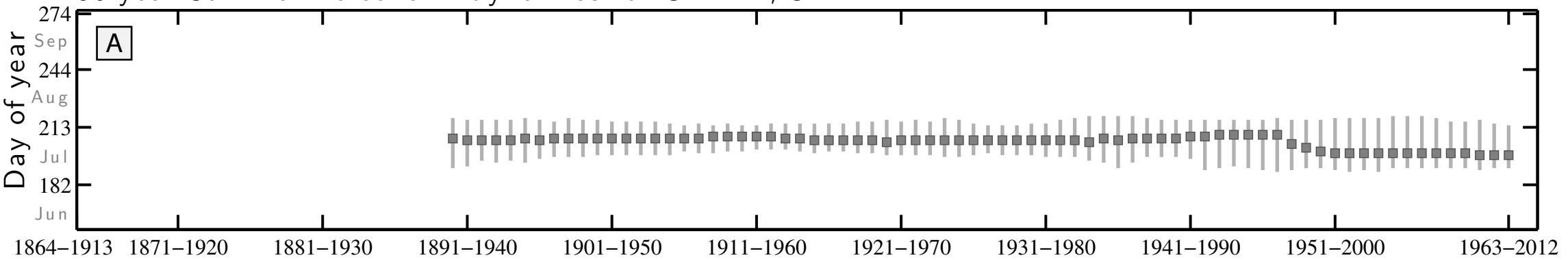
50 year Summer Teletherm dynamics for CANTON, SD:



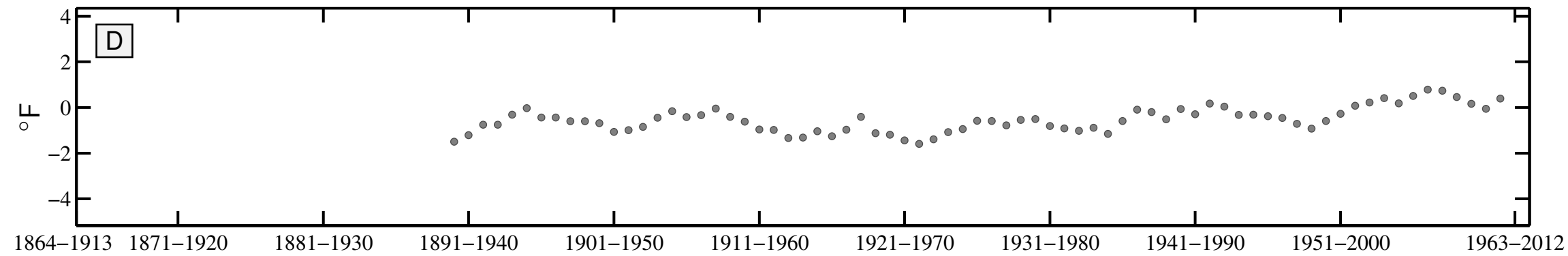
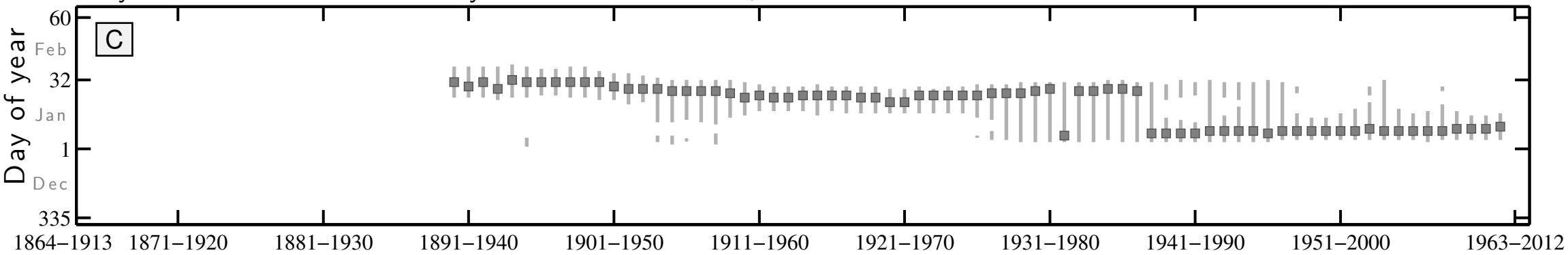
50 year Winter Teletherm dynamics for CANTON, SD:



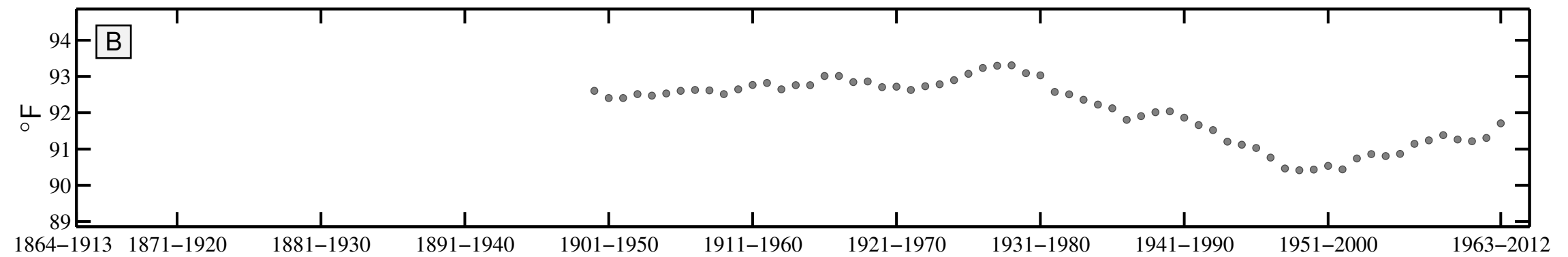
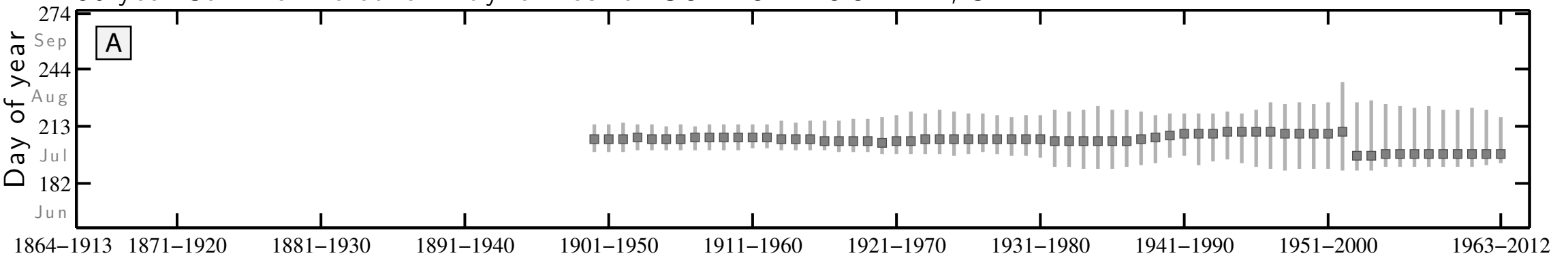
50 year Summer Teletherm dynamics for CLARK, SD:



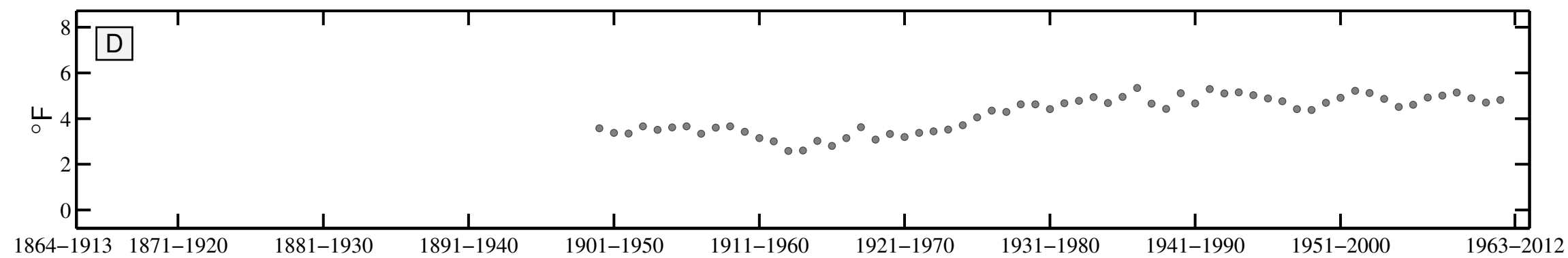
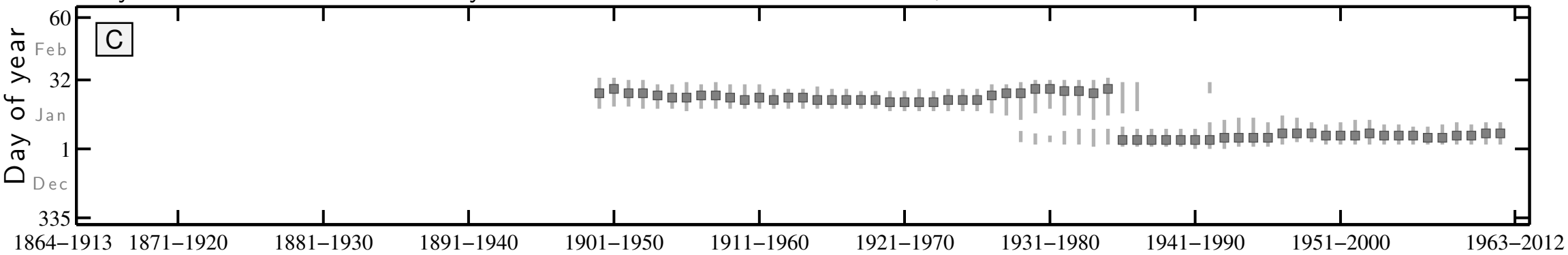
50 year Winter Teletherm dynamics for CLARK, SD:



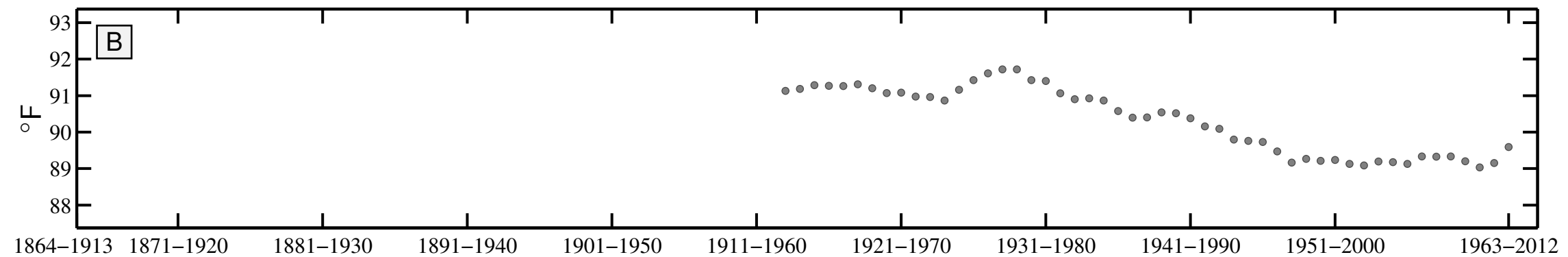
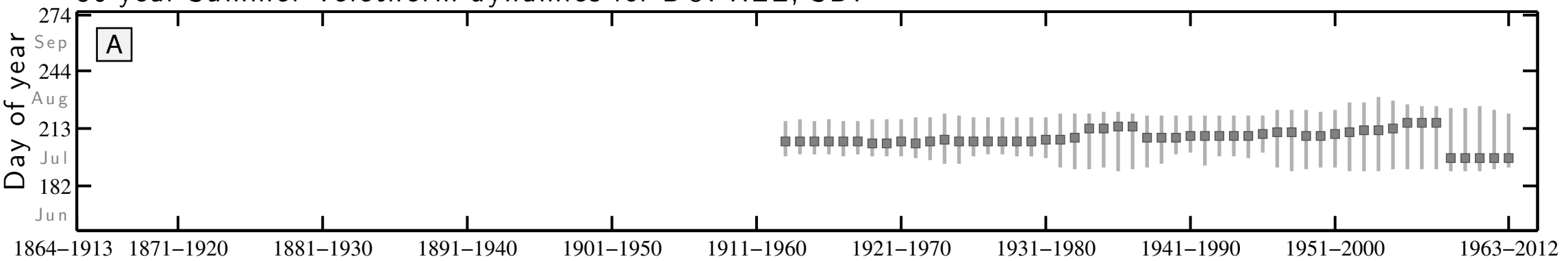
50 year Summer Teletherm dynamics for COTTONWOOD 2 E, SD:



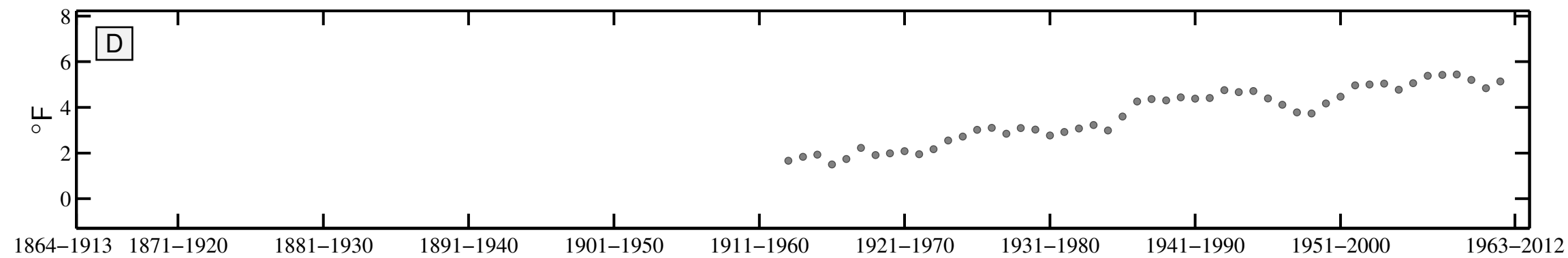
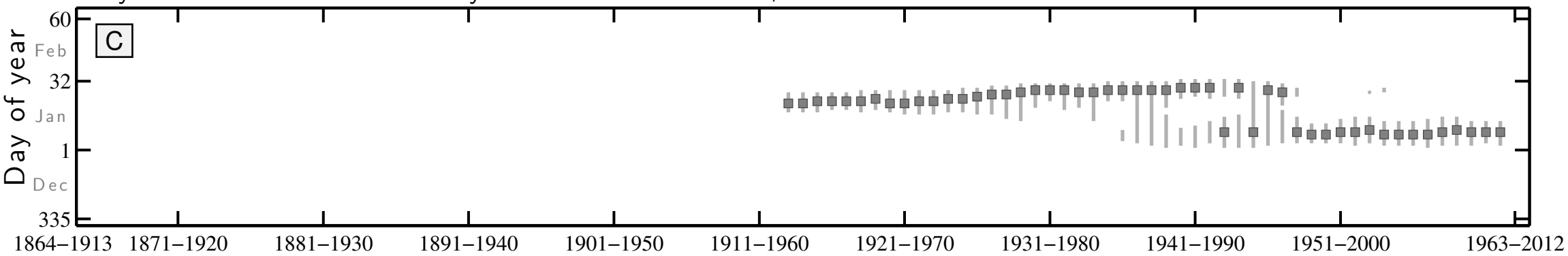
50 year Winter Teletherm dynamics for COTTONWOOD 2 E, SD:



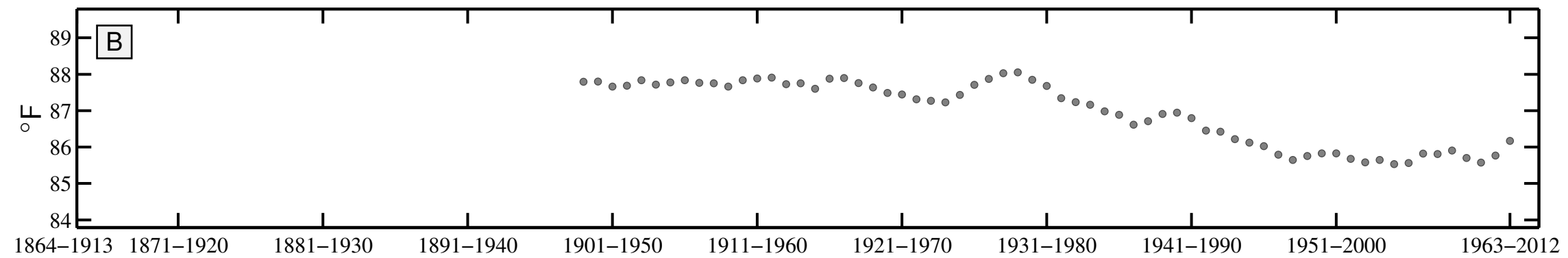
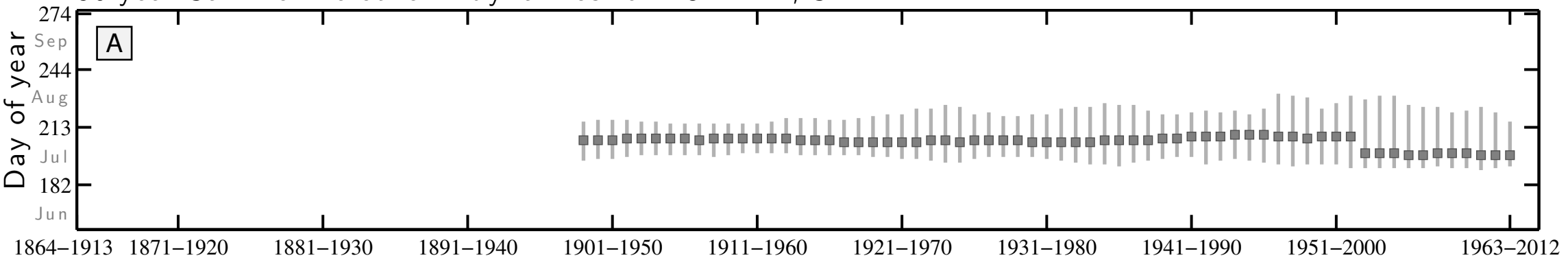
50 year Summer Teletherm dynamics for DUPREE, SD:



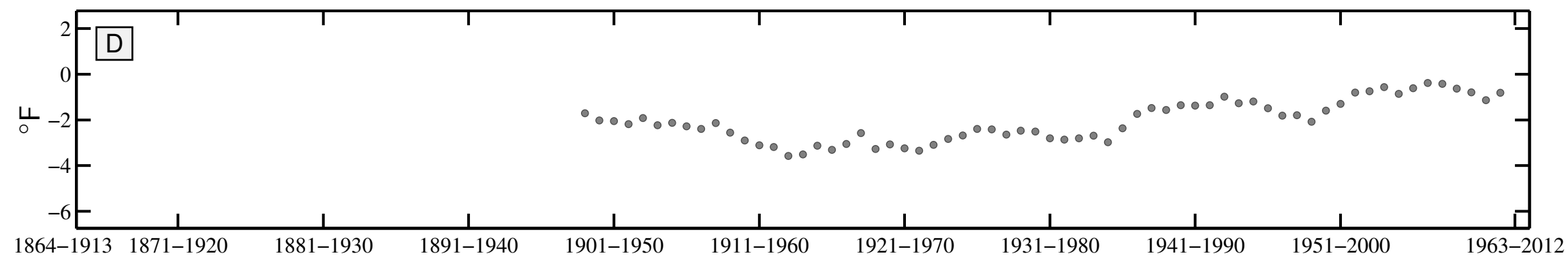
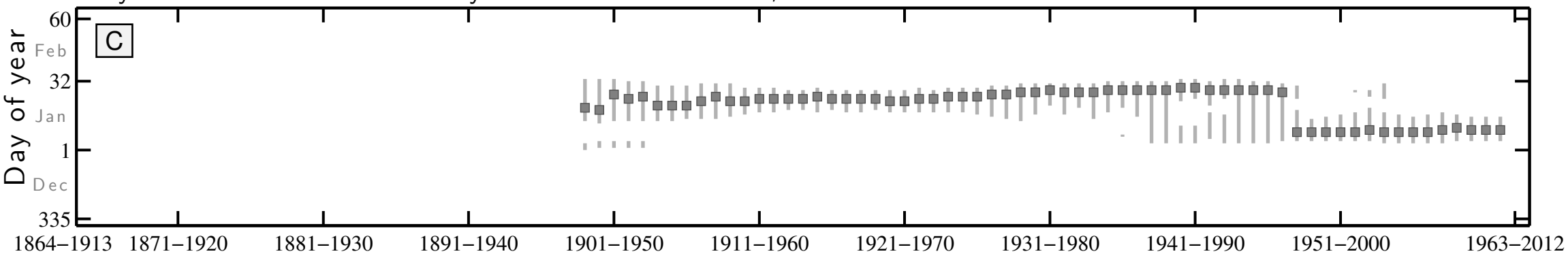
50 year Winter Teletherm dynamics for DUPREE, SD:



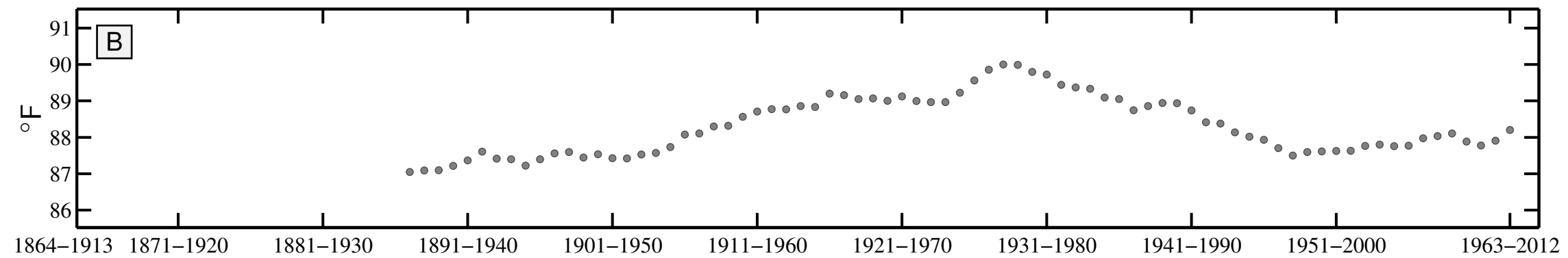
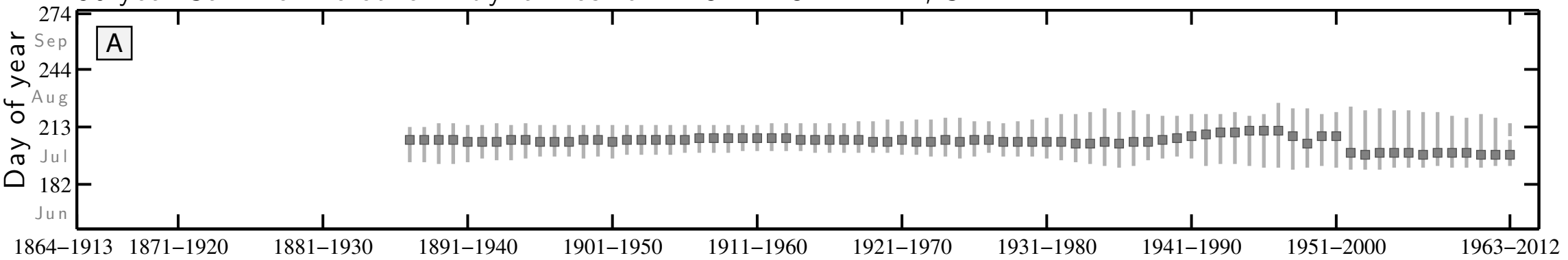
50 year Summer Teletherm dynamics for EUREKA, SD:



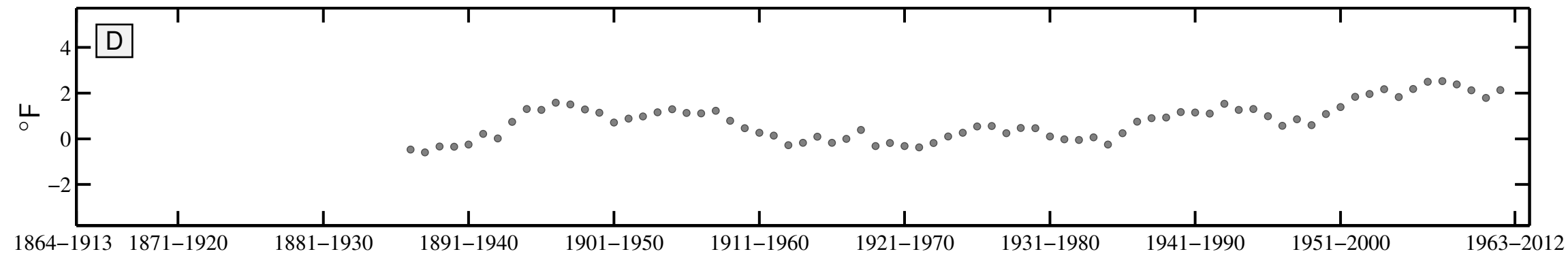
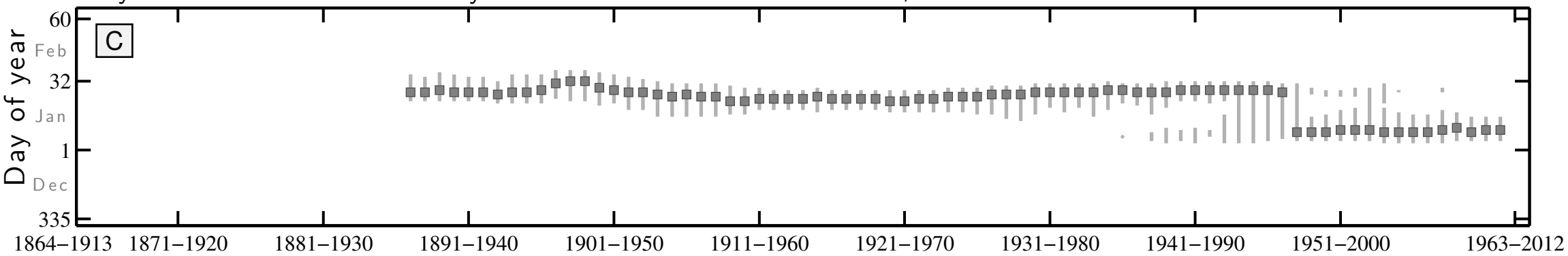
50 year Winter Teletherm dynamics for EUREKA, SD:



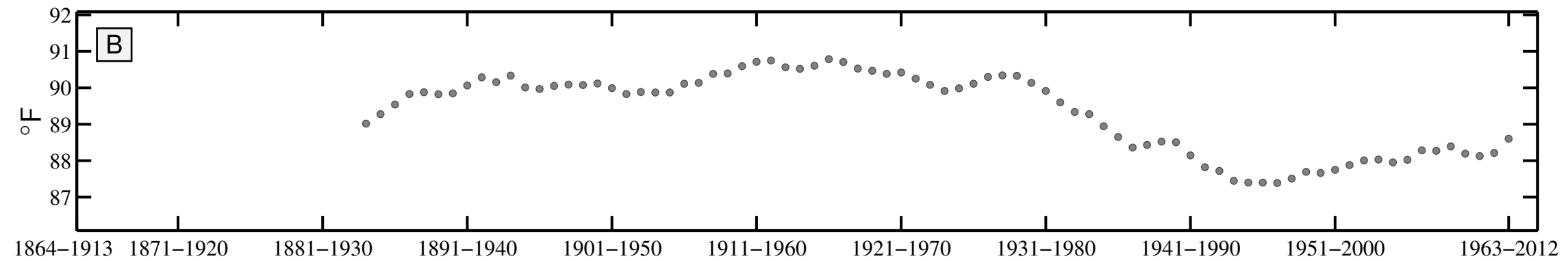
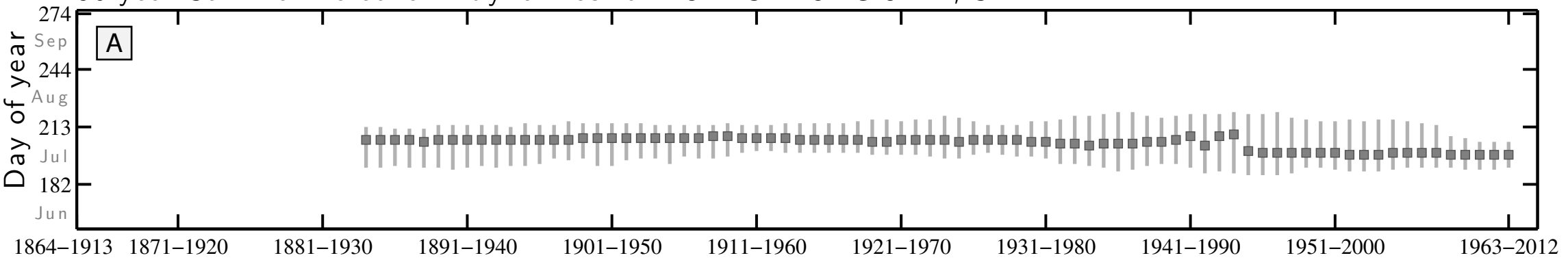
50 year Summer Teletherm dynamics for FAULKTON 1 NW, SD:



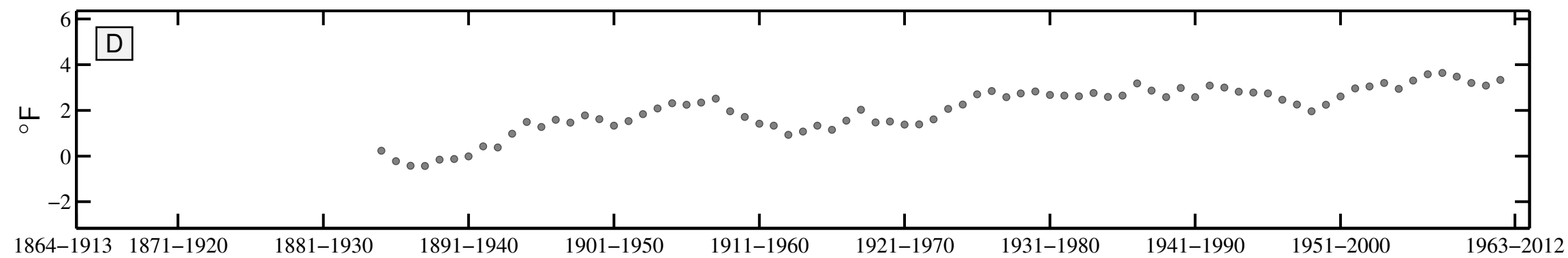
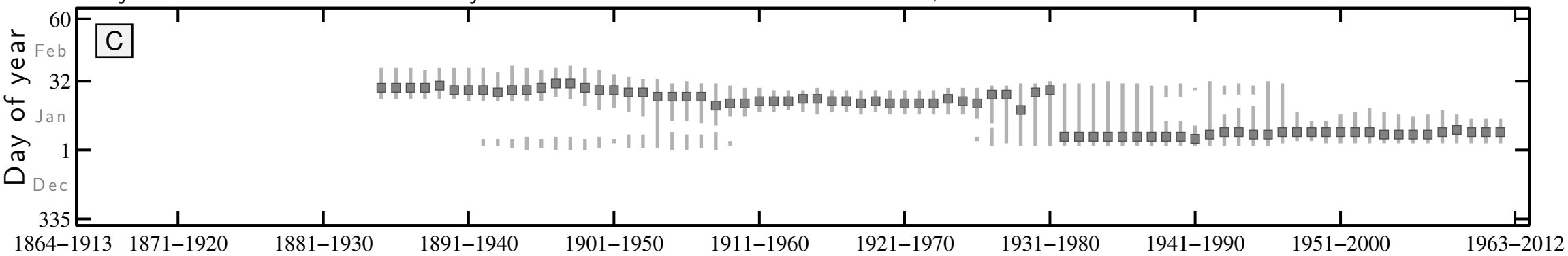
50 year Winter Teletherm dynamics for FAULKTON 1 NW, SD:



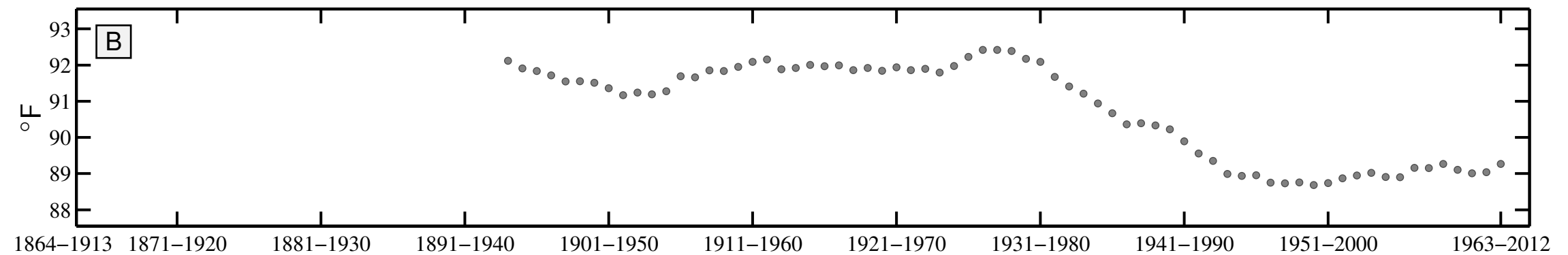
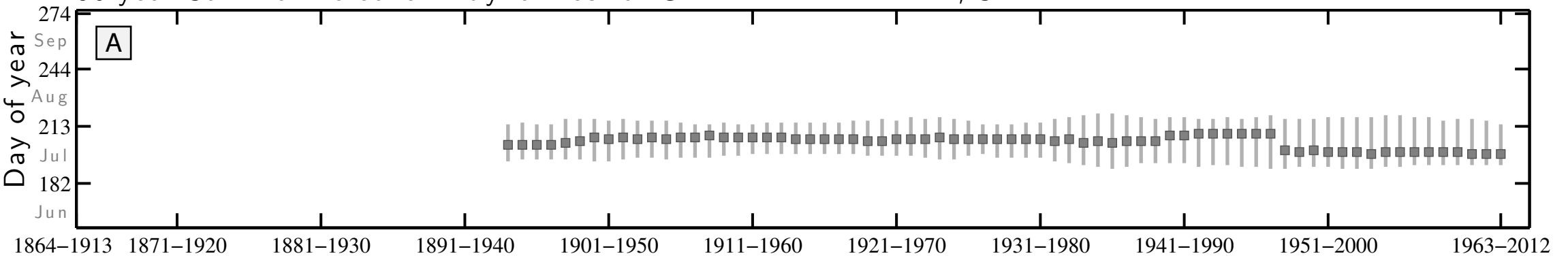
50 year Summer Teletherm dynamics for FORESTBURG 3 NE, SD:



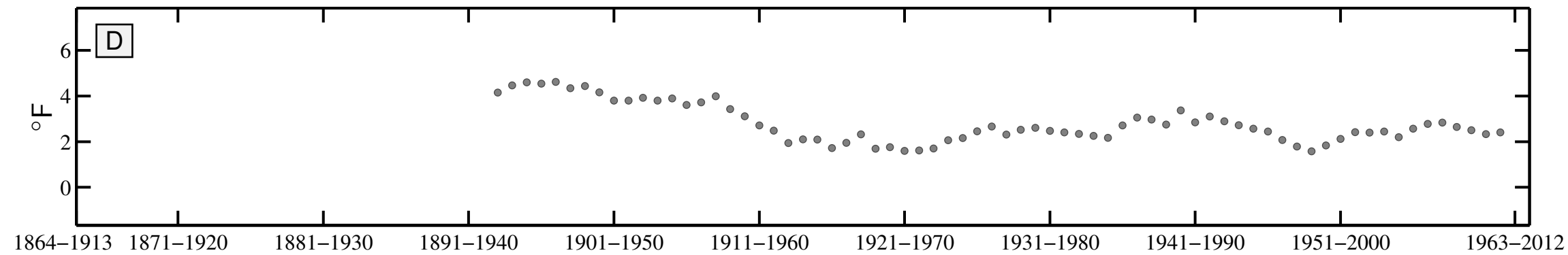
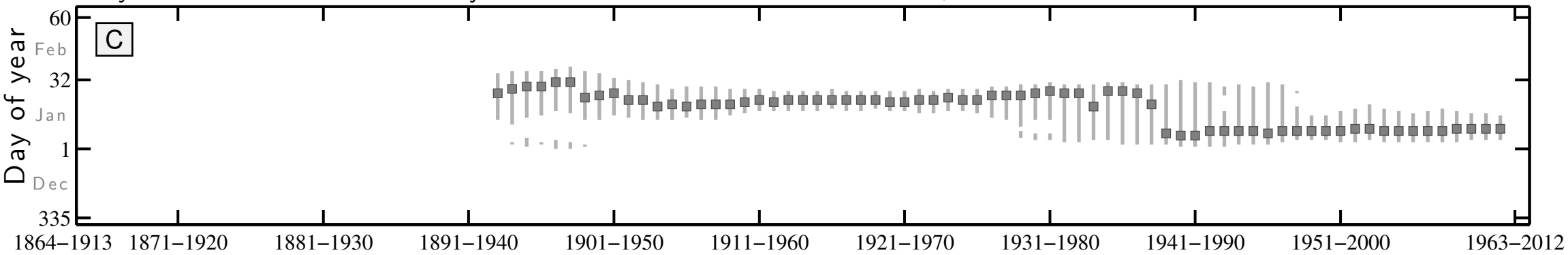
50 year Winter Teletherm dynamics for FORESTBURG 3 NE, SD:



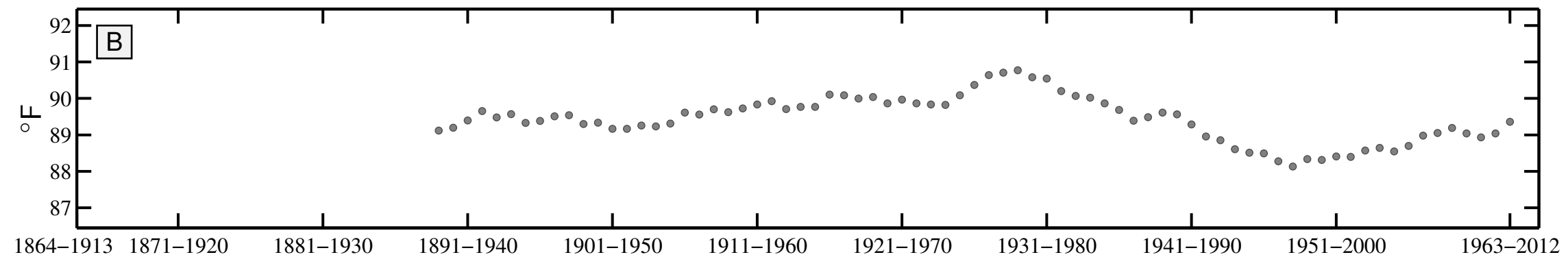
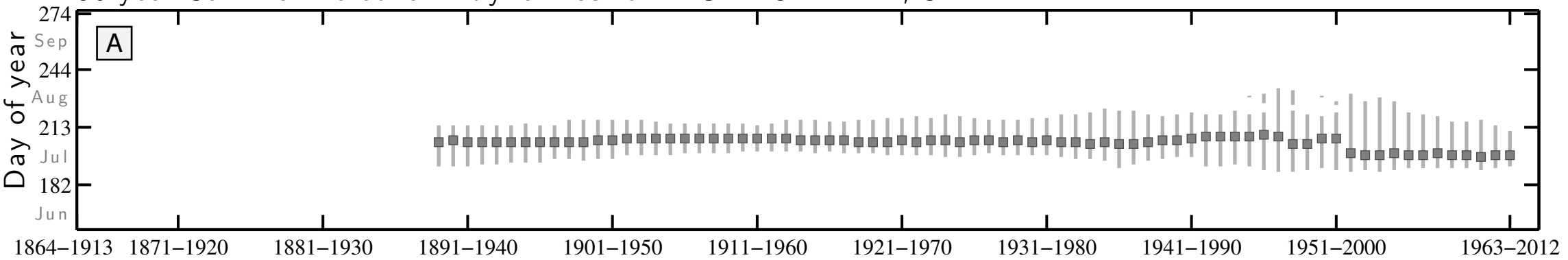
50 year Summer Teletherm dynamics for GANN VALLEY 4NW, SD:



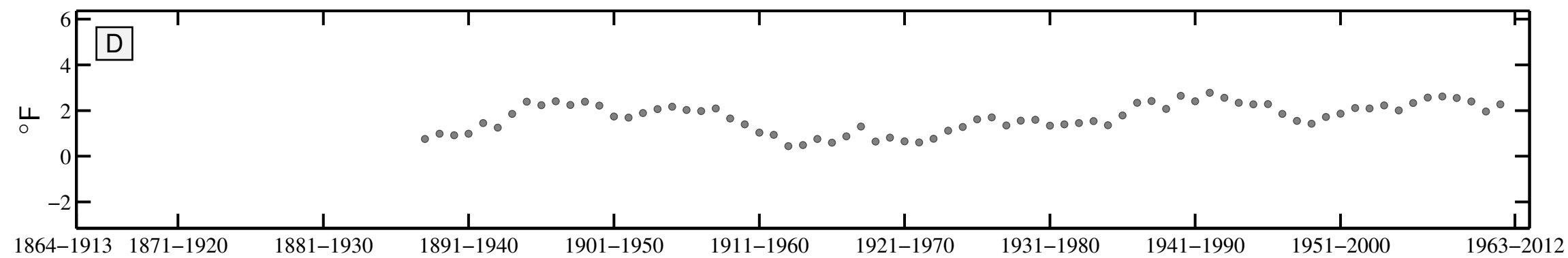
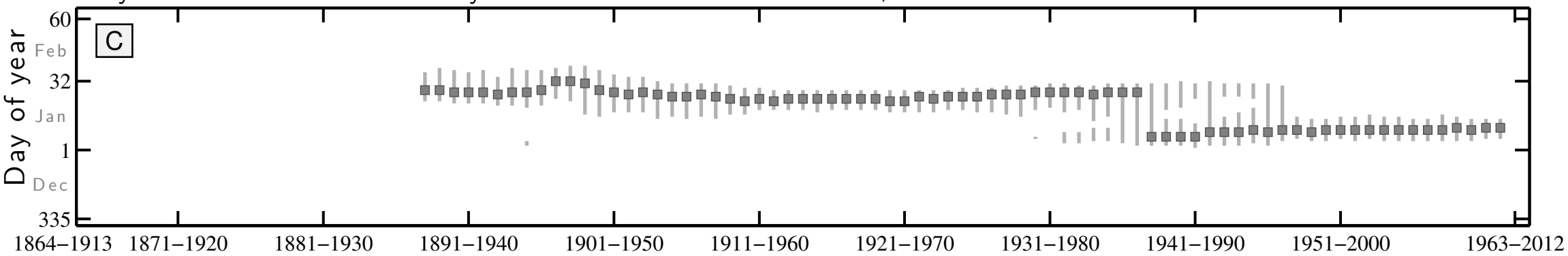
50 year Winter Teletherm dynamics for GANN VALLEY 4NW, SD:



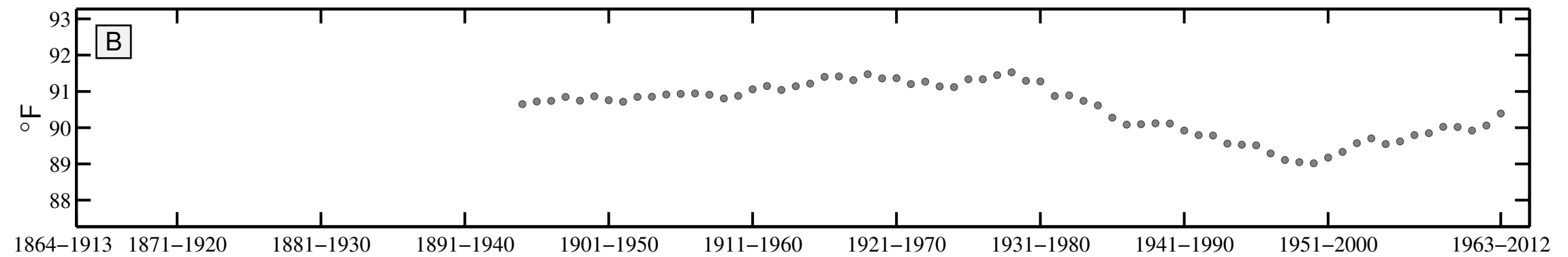
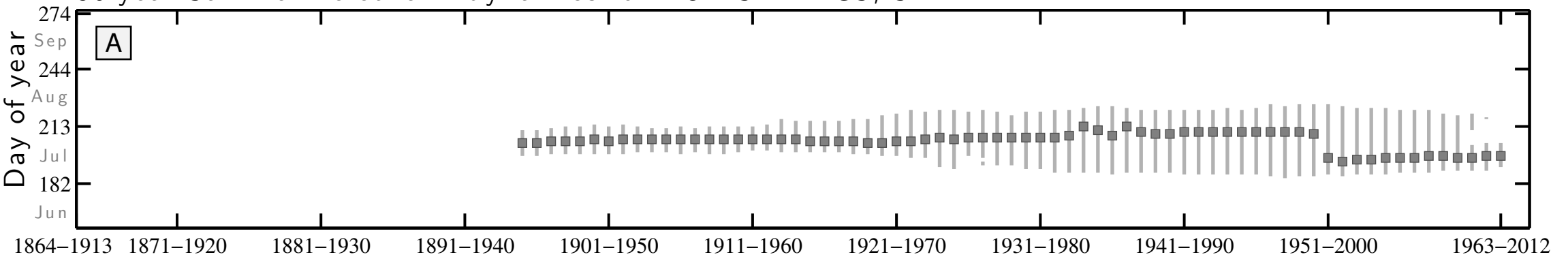
50 year Summer Teletherm dynamics for HIGHMORE 1 W, SD:



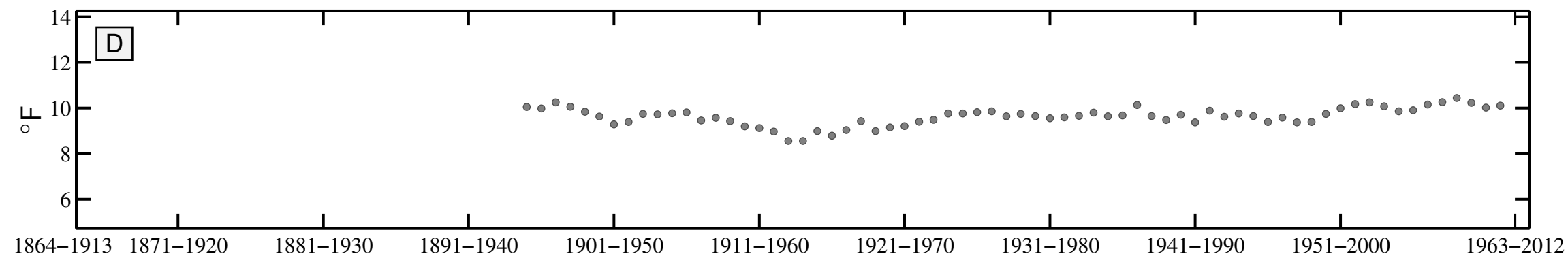
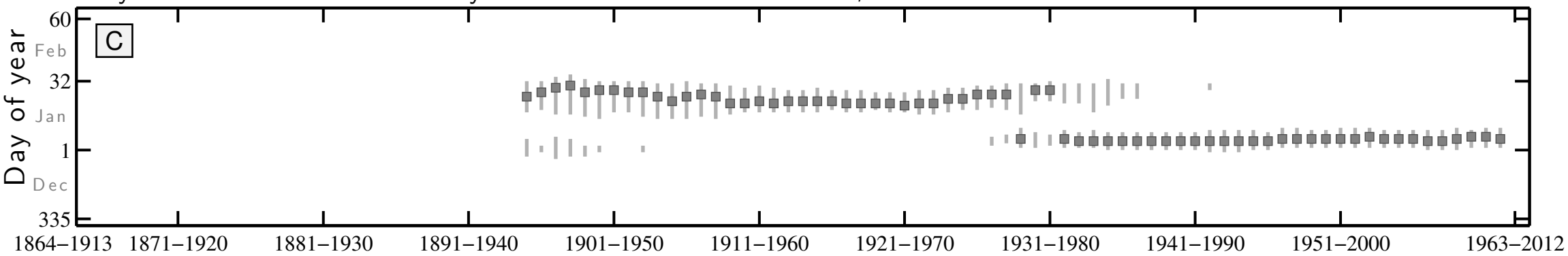
50 year Winter Teletherm dynamics for HIGHMORE 1 W, SD:



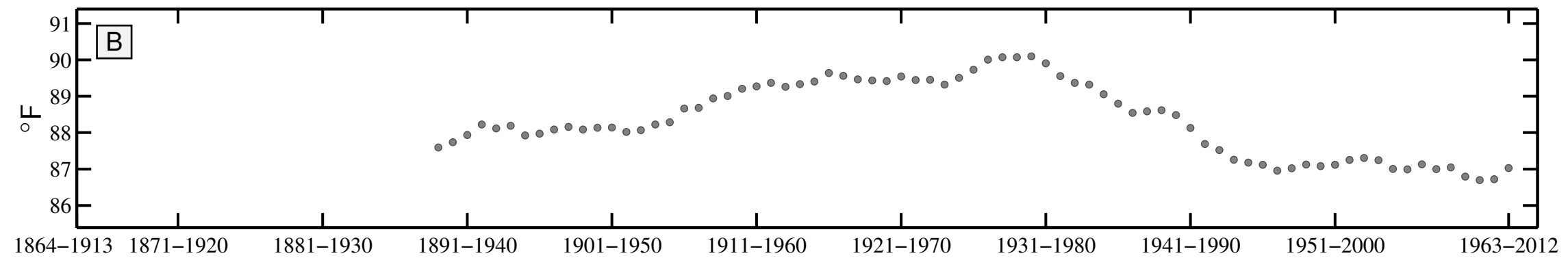
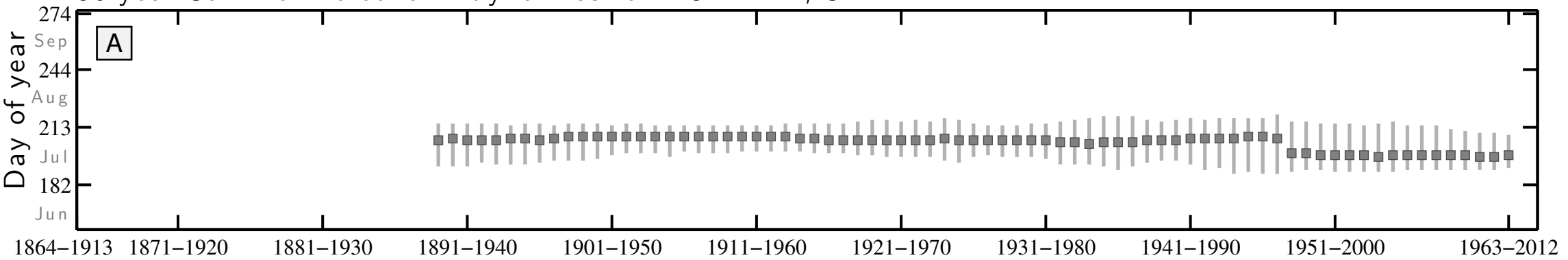
50 year Summer Teletherm dynamics for HOT SPRINGS, SD:



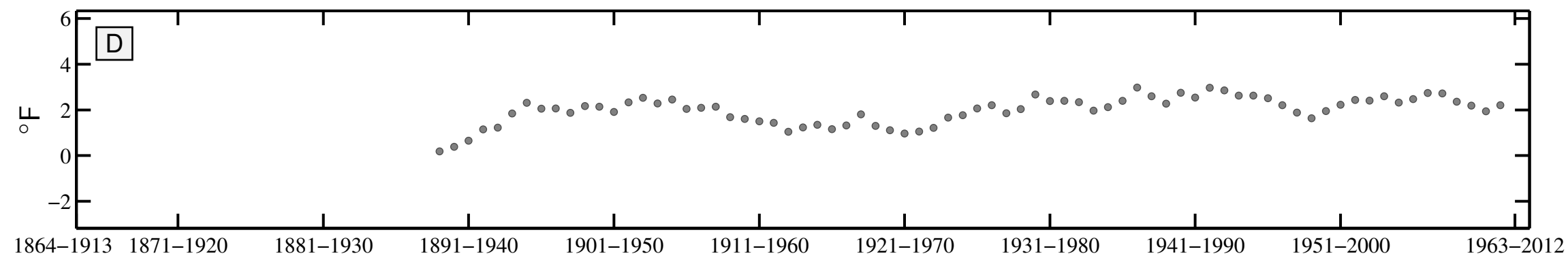
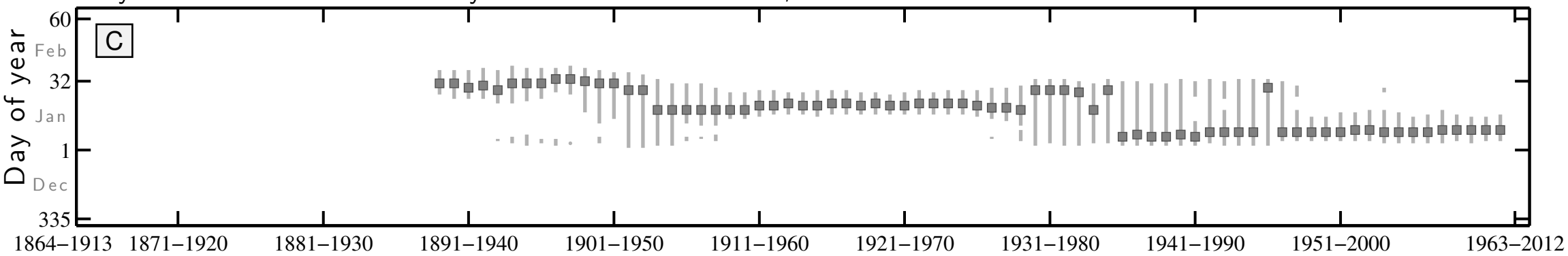
50 year Winter Teletherm dynamics for HOT SPRINGS, SD:



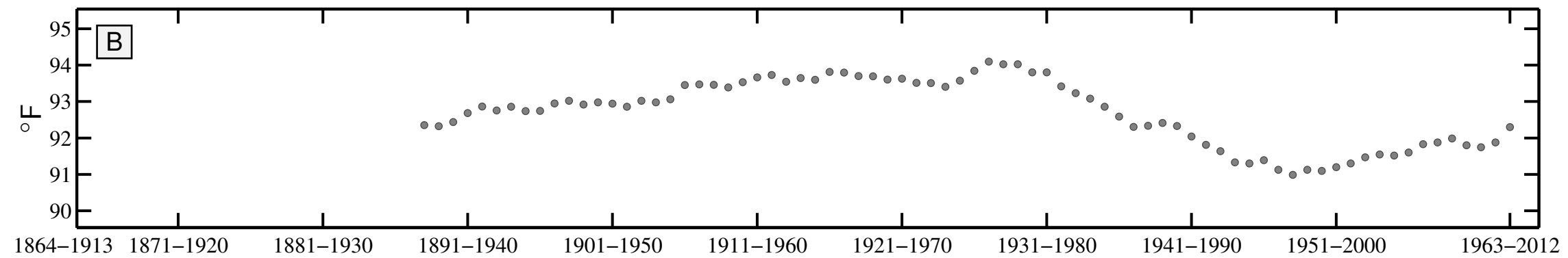
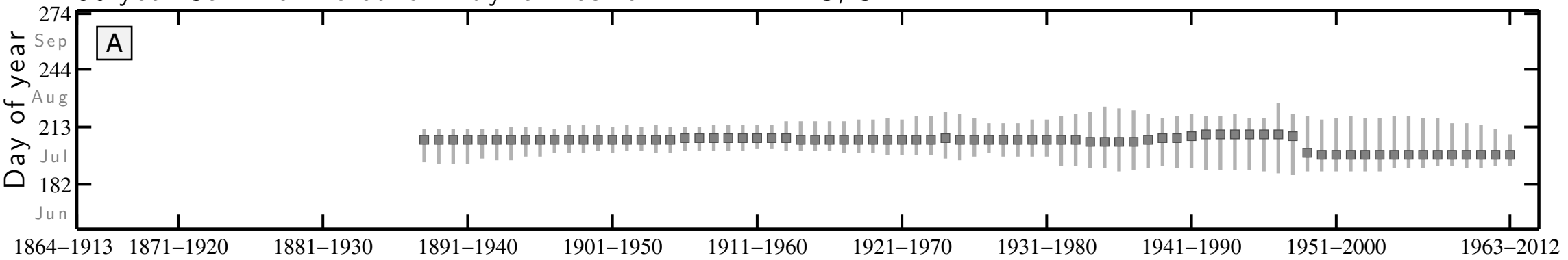
50 year Summer Teletherm dynamics for HOWARD, SD:



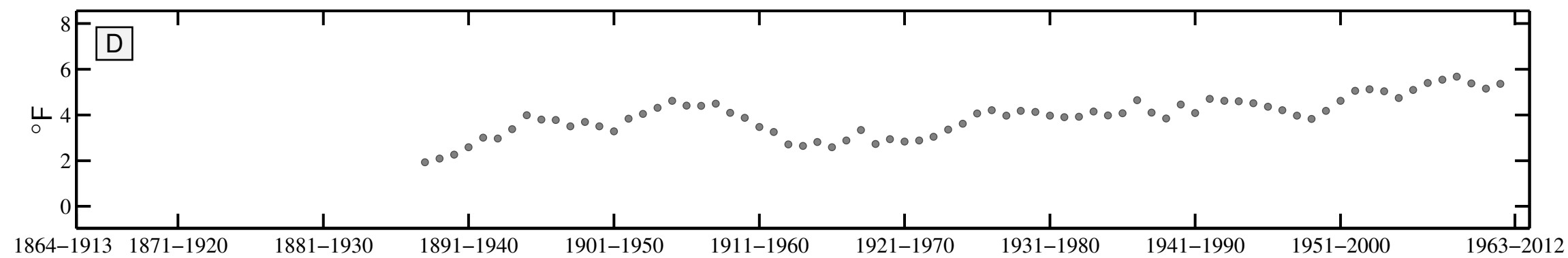
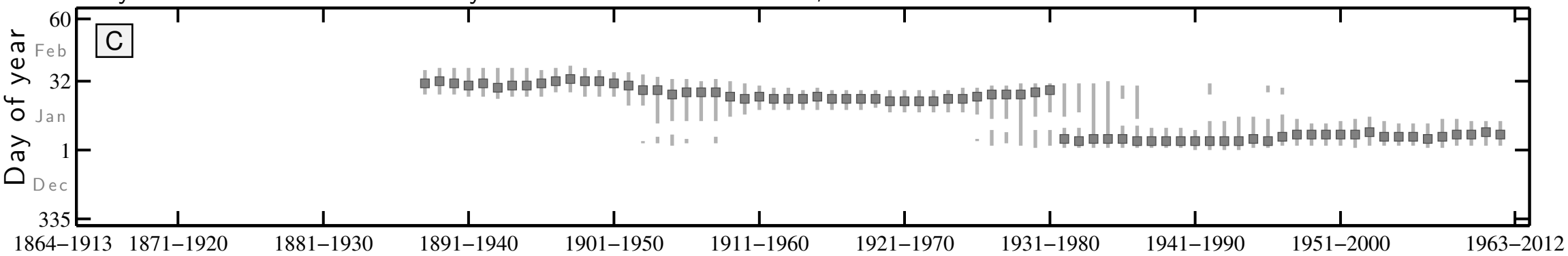
50 year Winter Teletherm dynamics for HOWARD, SD:



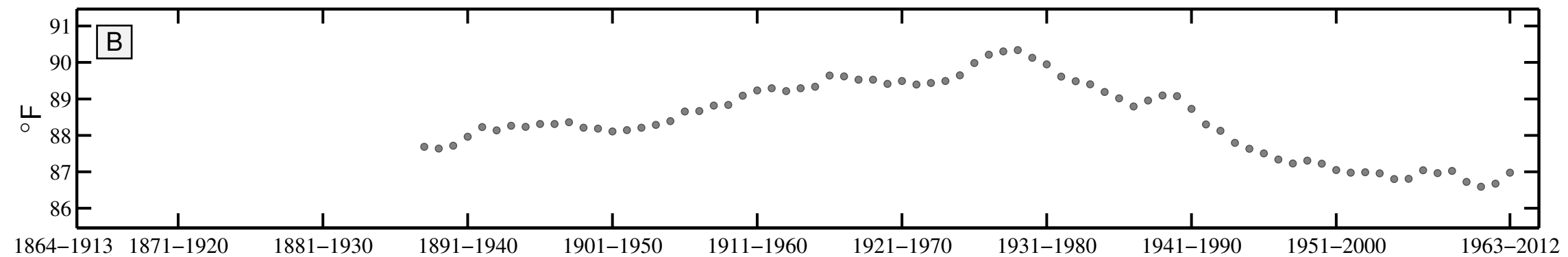
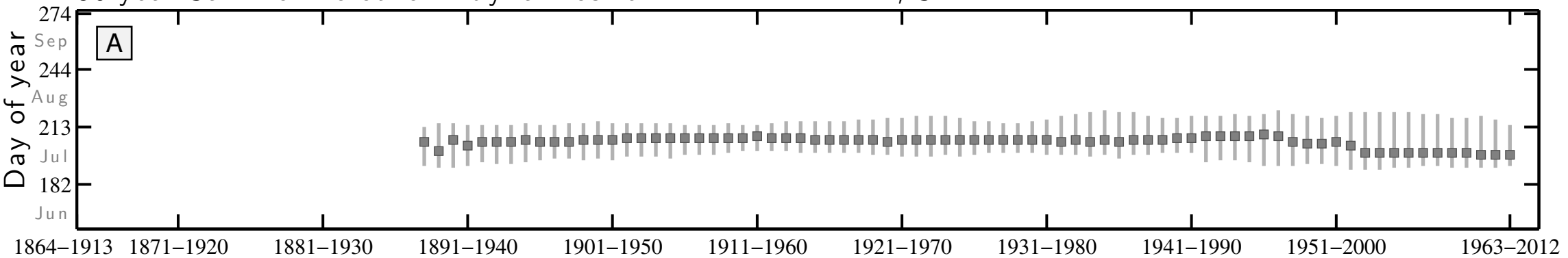
50 year Summer Teletherm dynamics for KENNEBEC, SD:



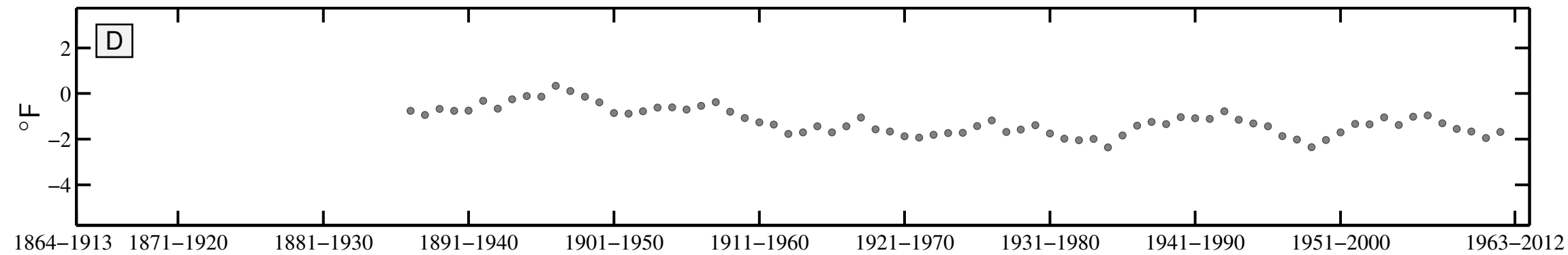
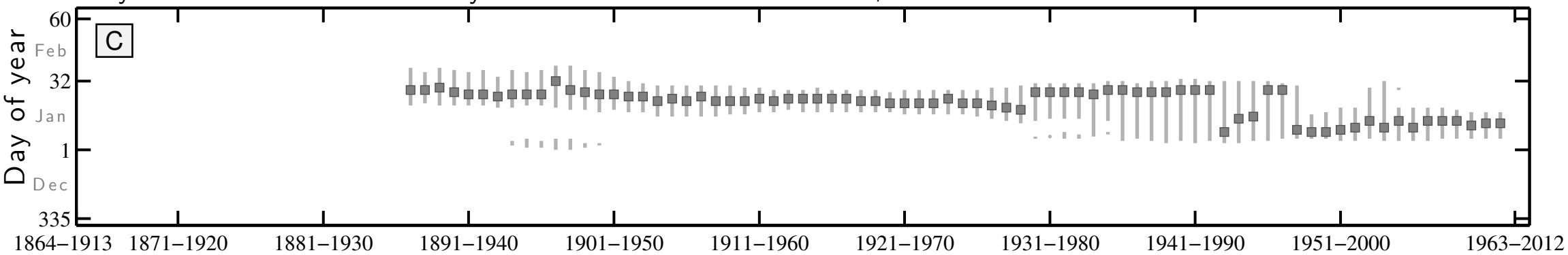
50 year Winter Teletherm dynamics for KENNEBEC, SD:



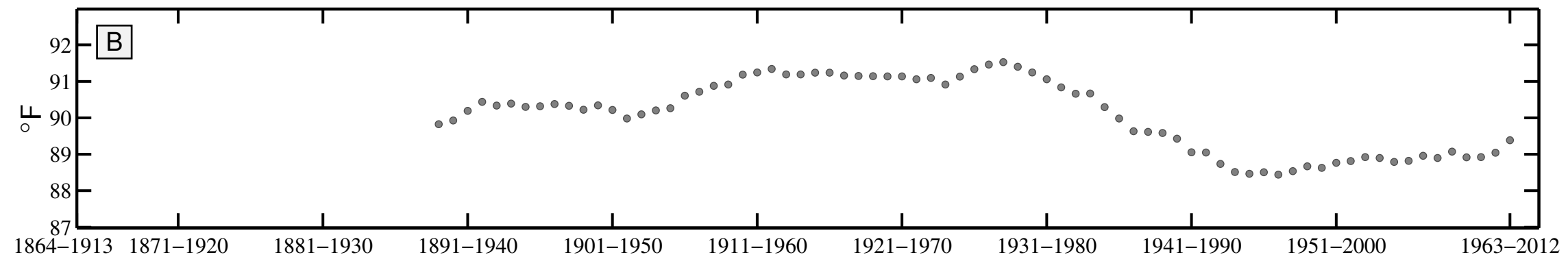
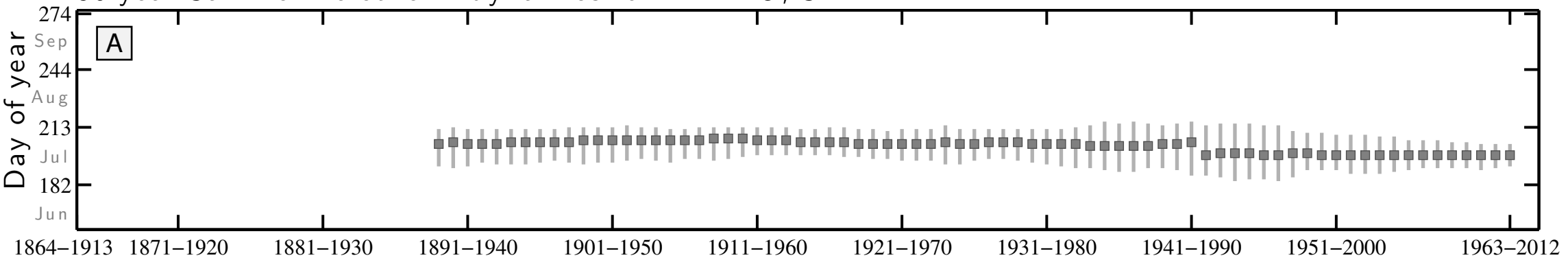
50 year Summer Teletherm dynamics for MELLETTE 4 W, SD:



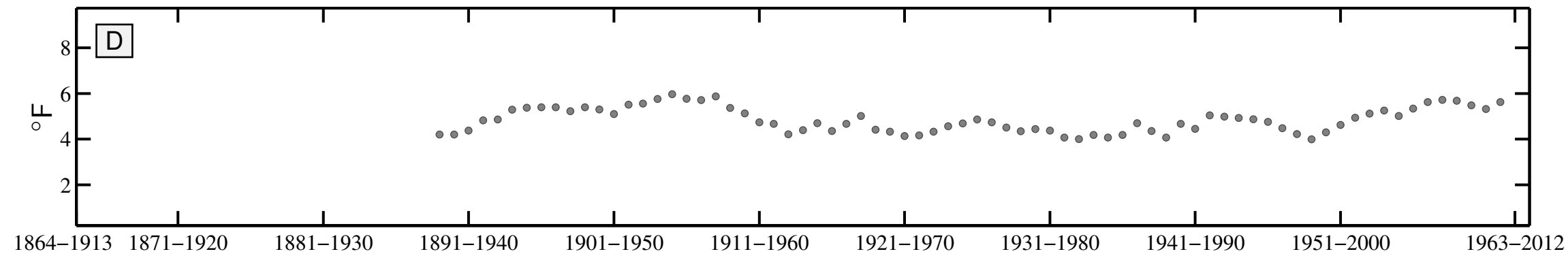
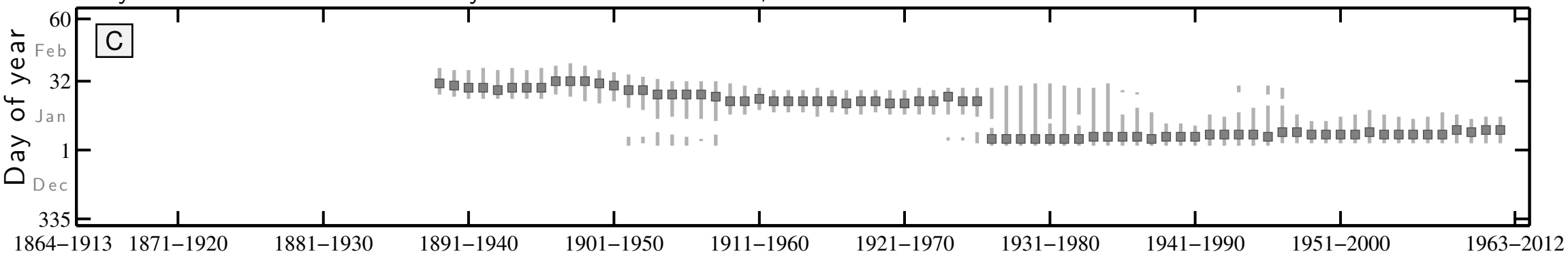
50 year Winter Teletherm dynamics for MELLETTE 4 W, SD:



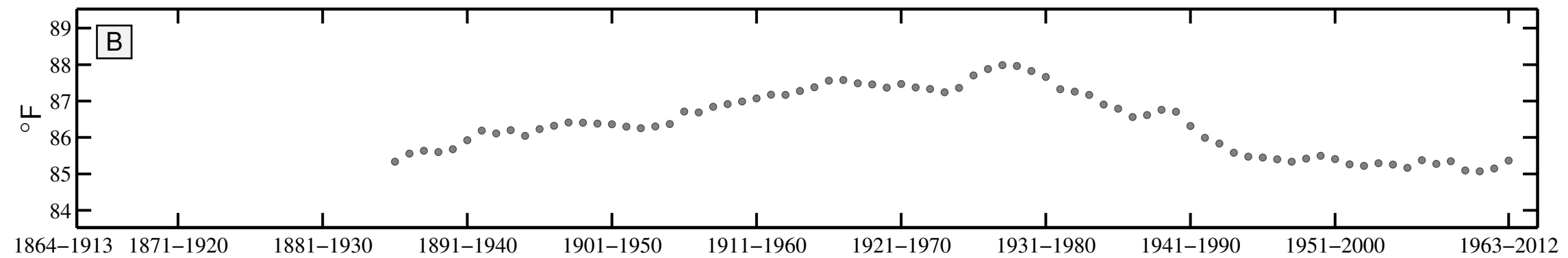
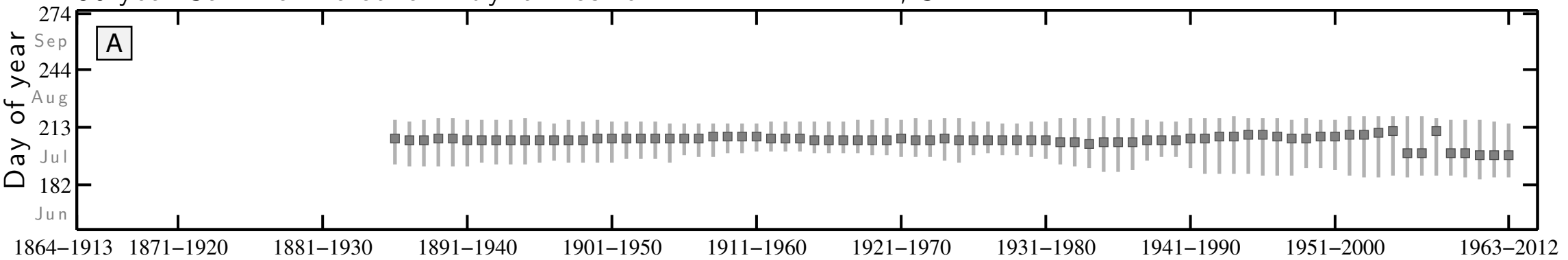
50 year Summer Teletherm dynamics for MENNO, SD:



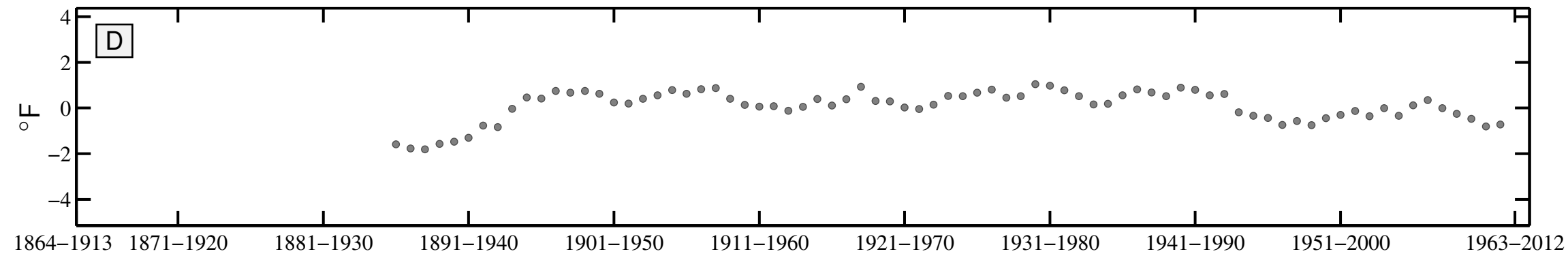
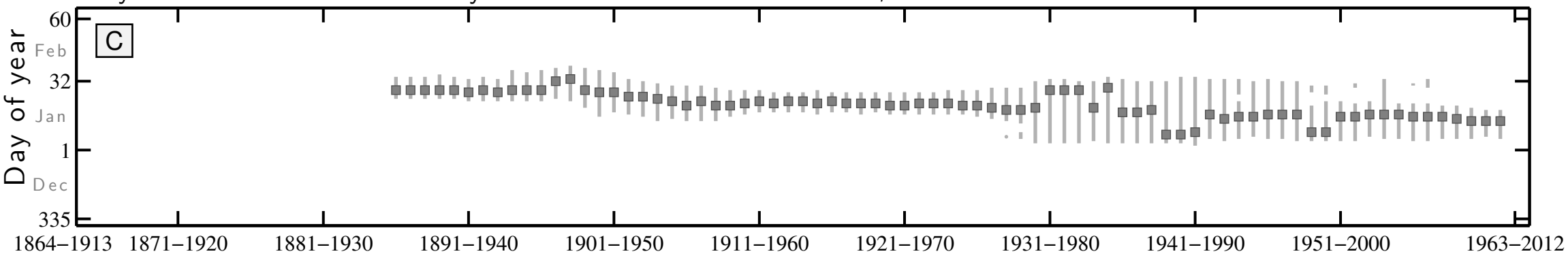
50 year Winter Teletherm dynamics for MENNO, SD:



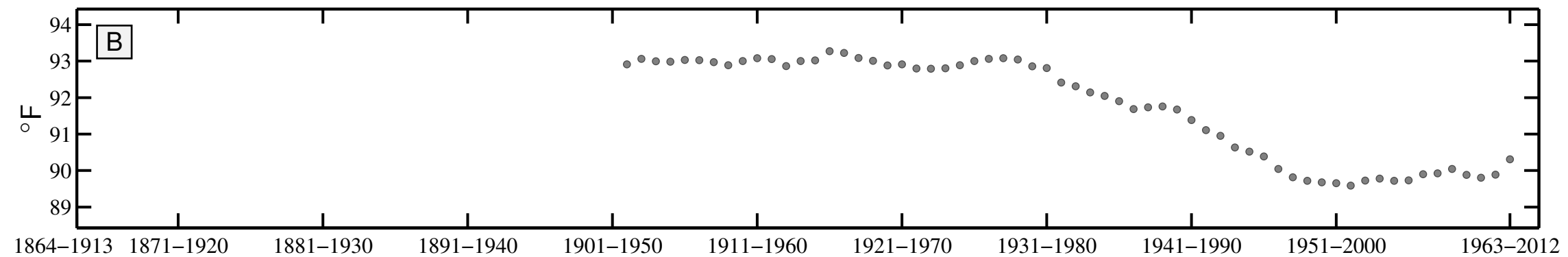
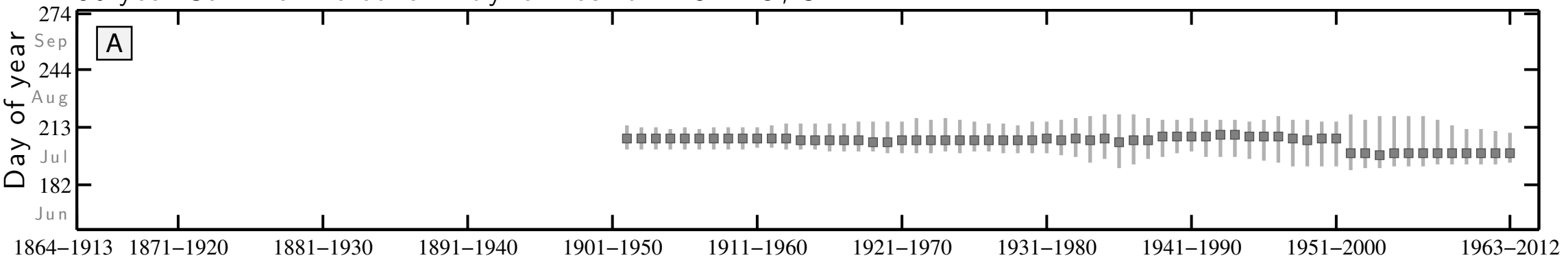
50 year Summer Teletherm dynamics for MILBANK 4 NW, SD:



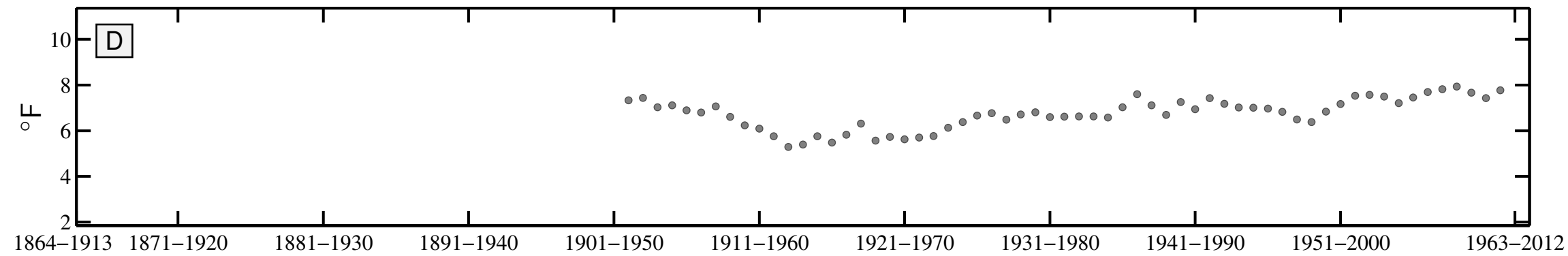
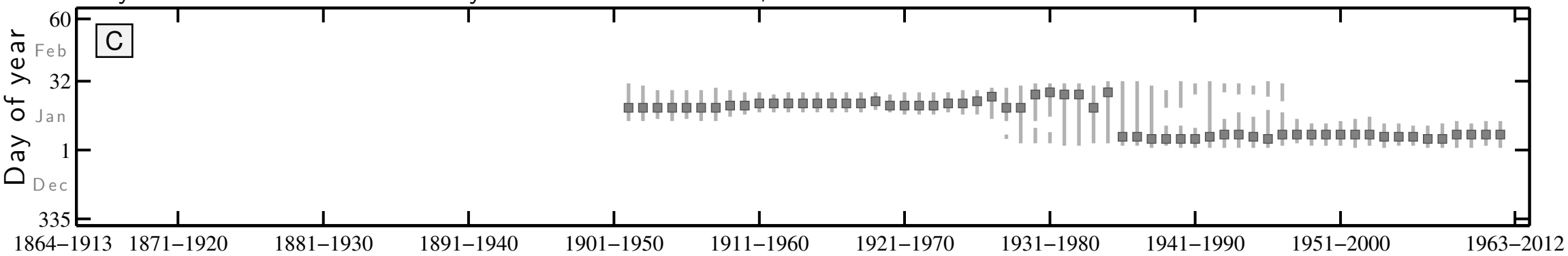
50 year Winter Teletherm dynamics for MILBANK 4 NW, SD:



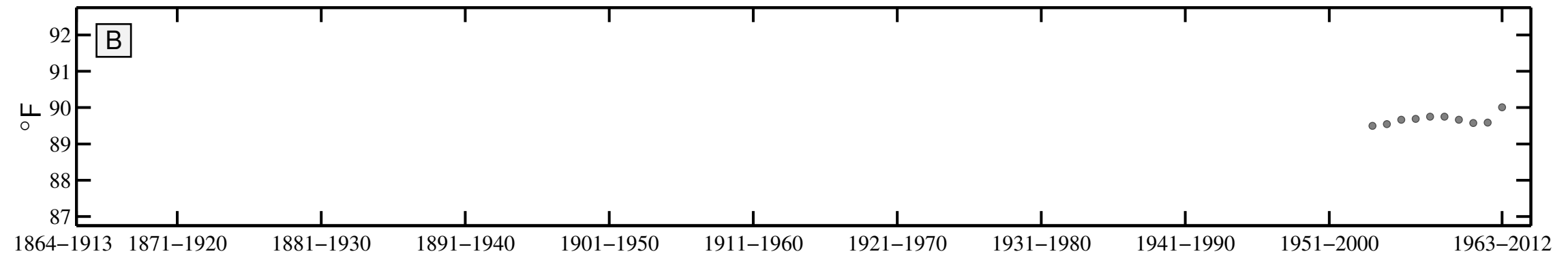
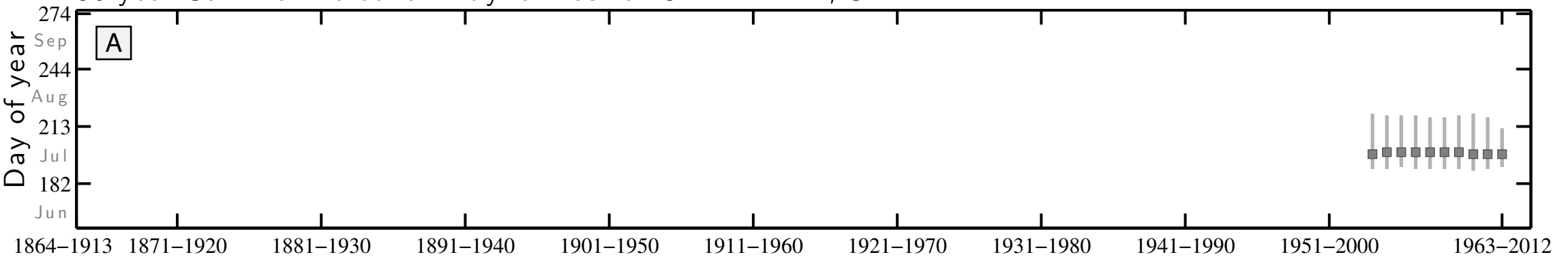
50 year Summer Teletherm dynamics for MURDO, SD:



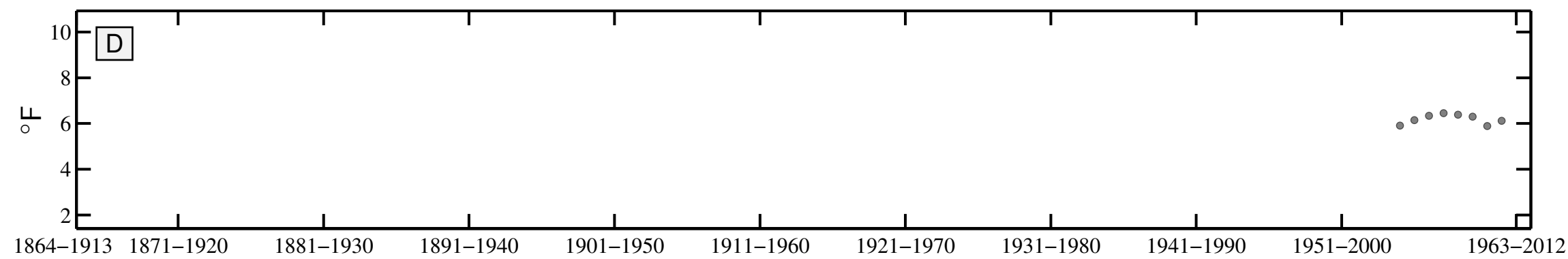
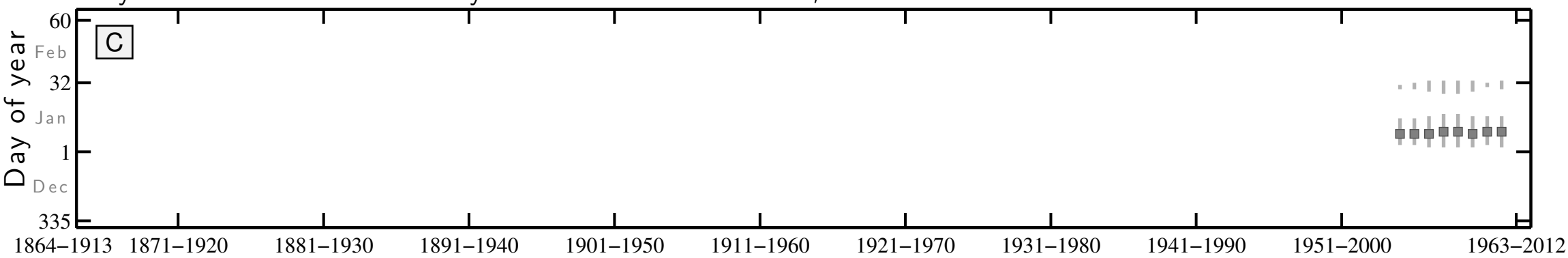
50 year Winter Teletherm dynamics for MURDO, SD:



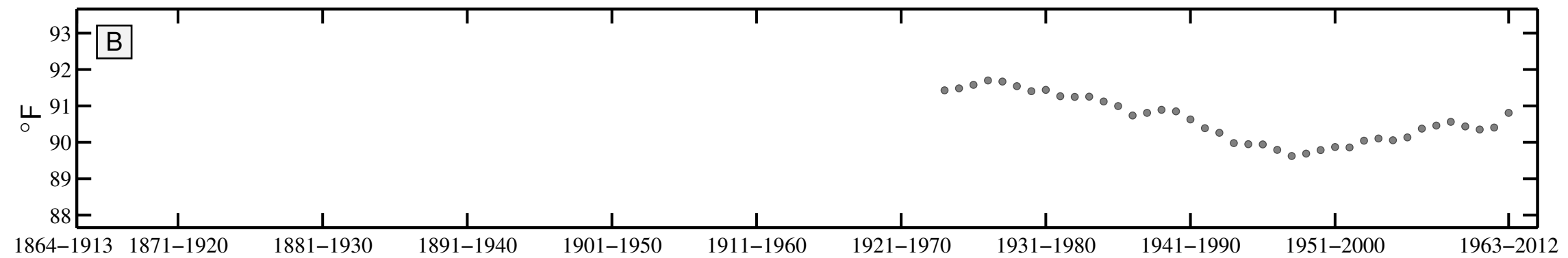
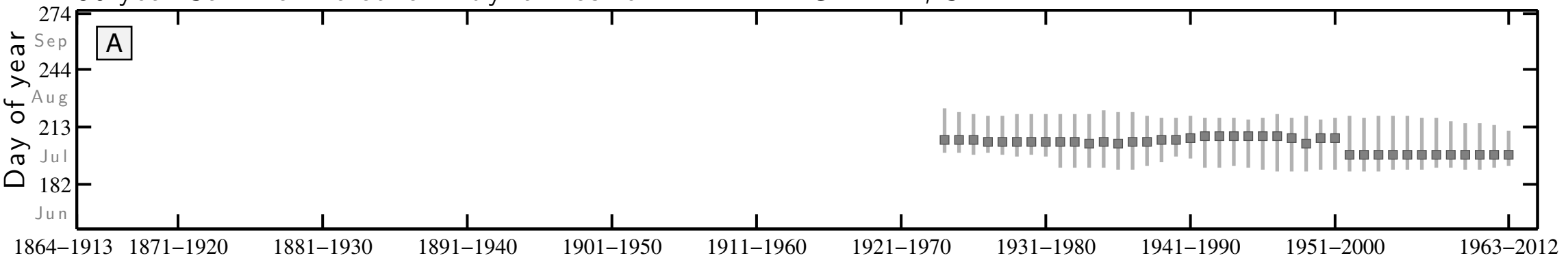
50 year Summer Teletherm dynamics for OAHE DAM, SD:



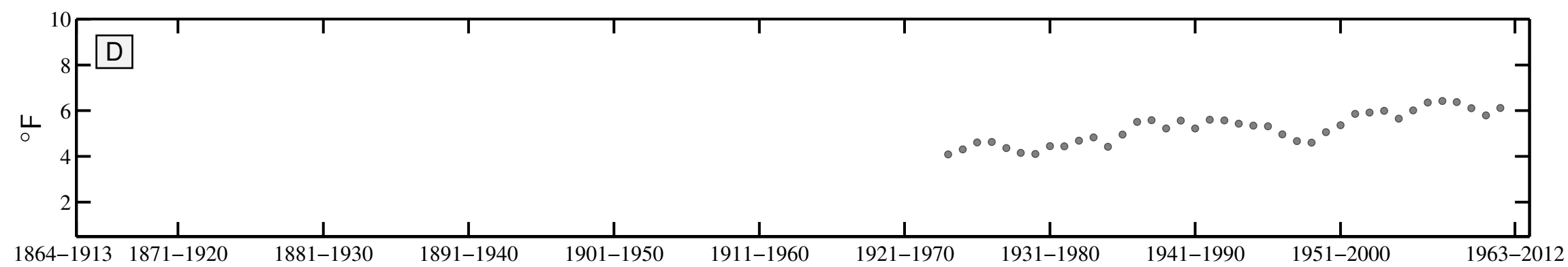
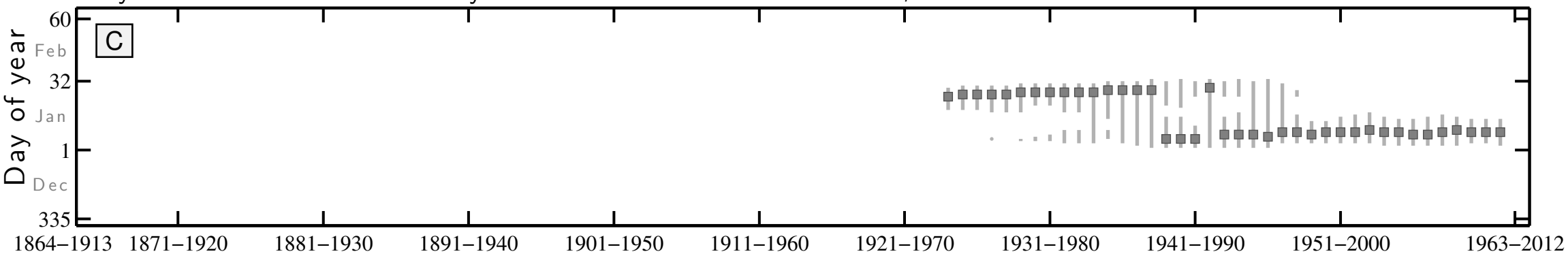
50 year Winter Teletherm dynamics for OAHE DAM, SD:



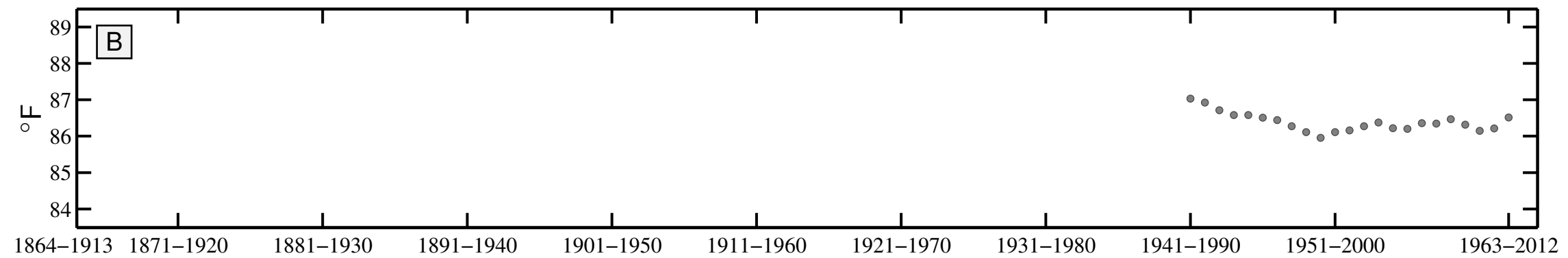
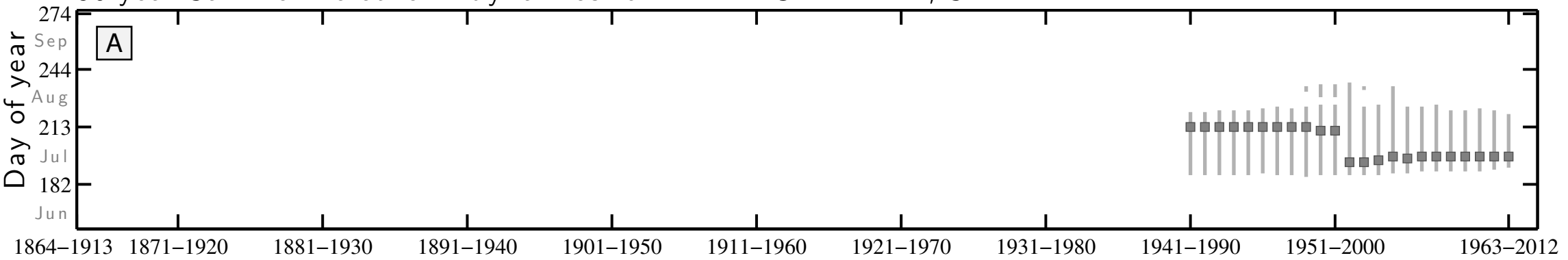
50 year Summer Teletherm dynamics for PIERRE RGNL AP, SD:



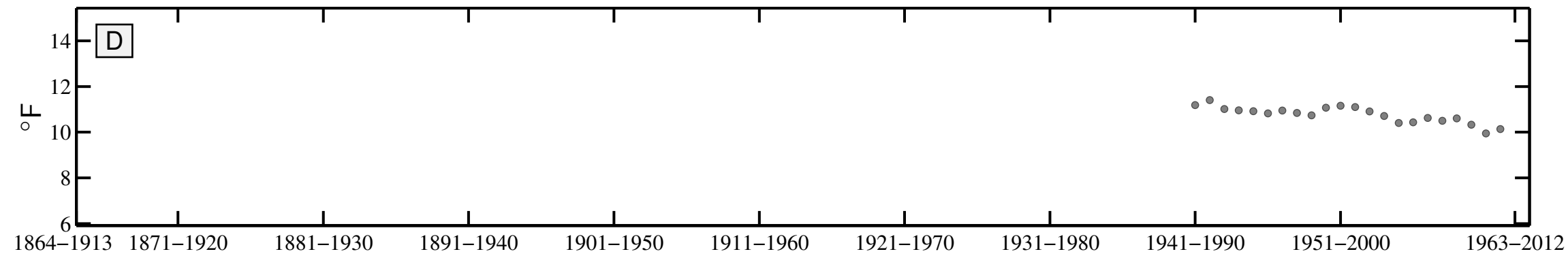
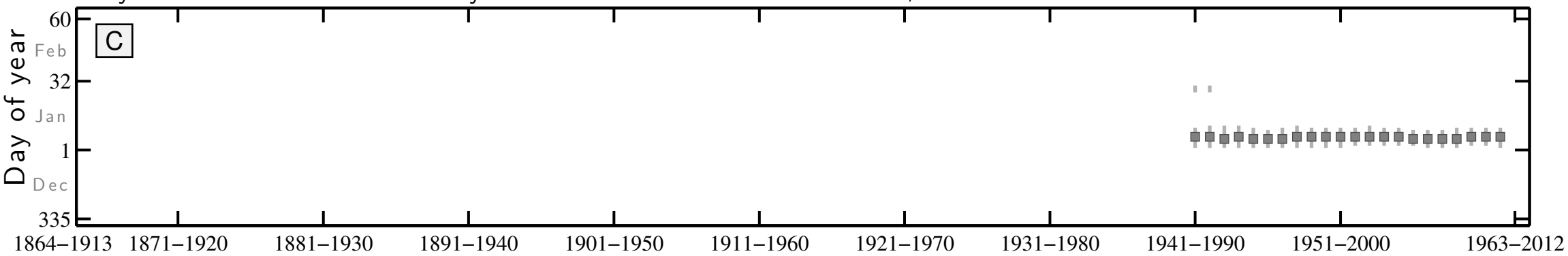
50 year Winter Teletherm dynamics for PIERRE RGNL AP, SD:



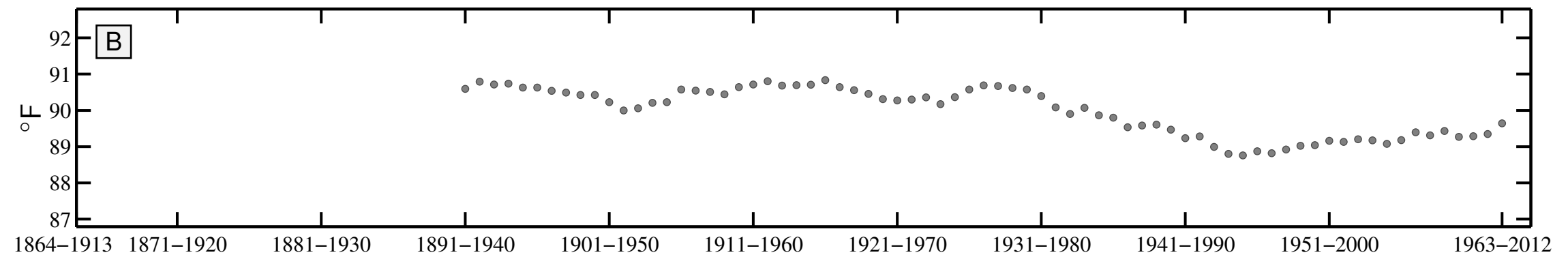
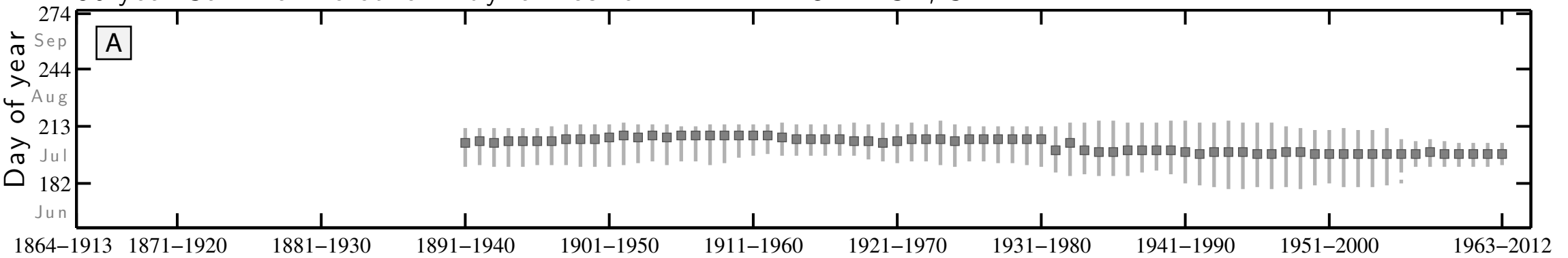
50 year Summer Teletherm dynamics for RAPID CITY 4NW, SD:



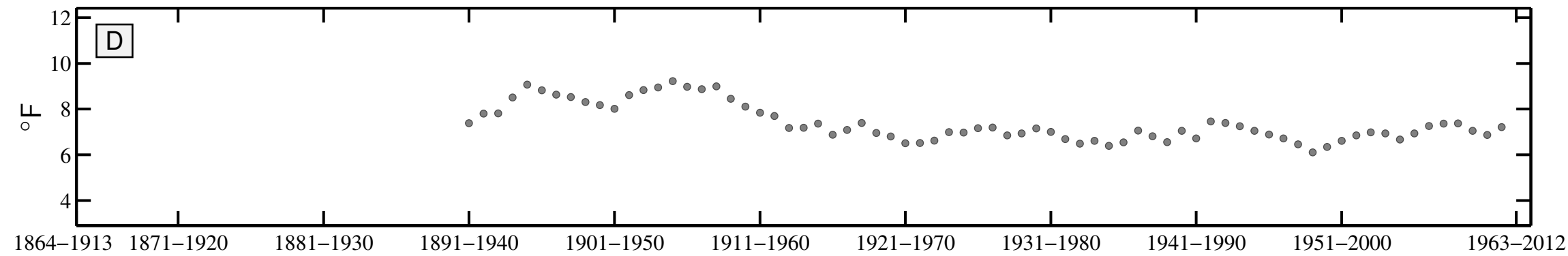
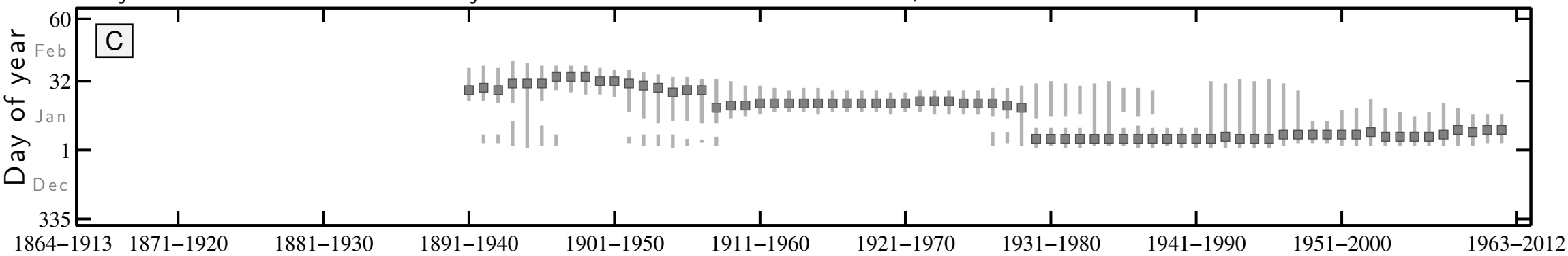
50 year Winter Teletherm dynamics for RAPID CITY 4NW, SD:



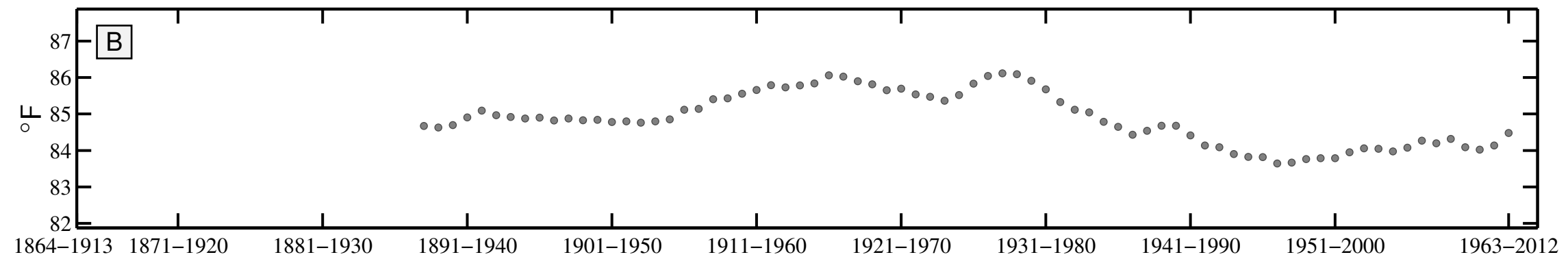
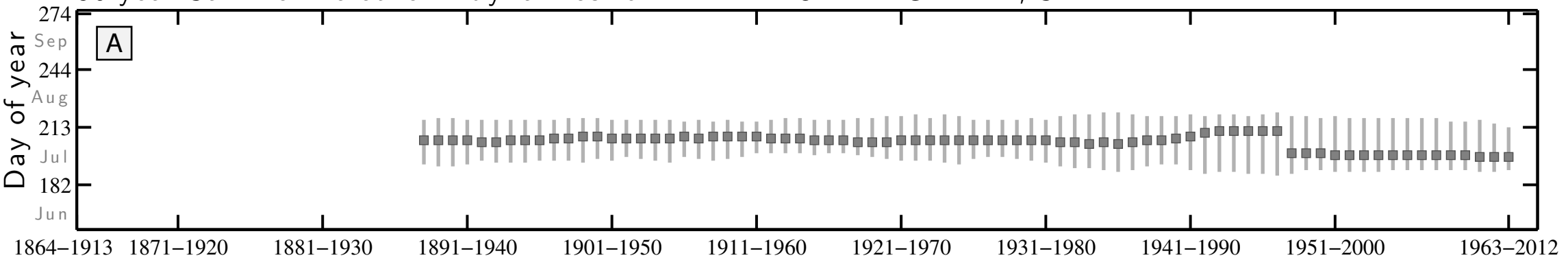
50 year Summer Teletherm dynamics for VERMILLION 2 SE, SD:



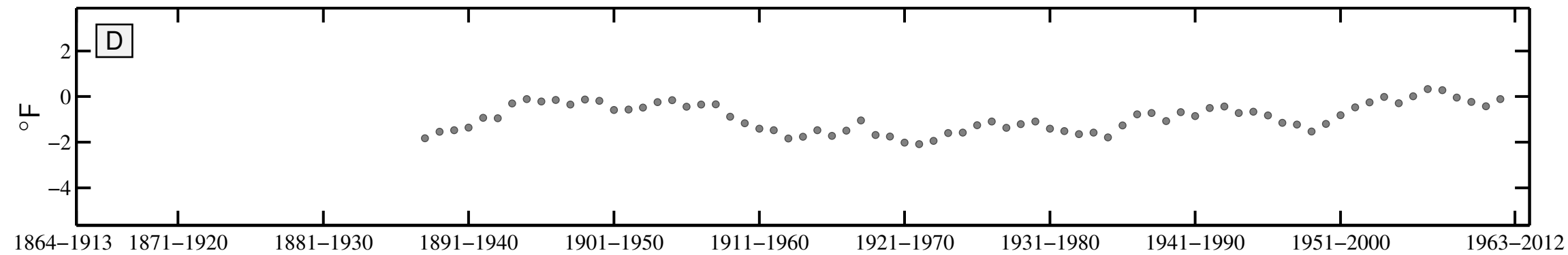
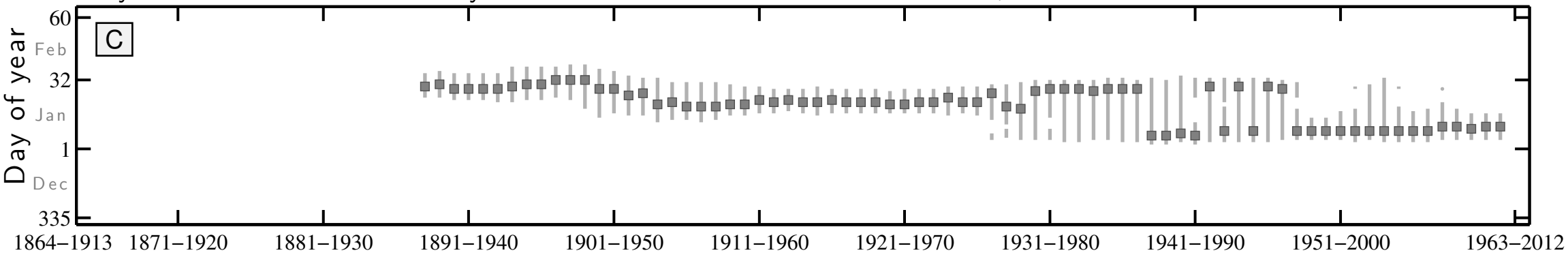
50 year Winter Teletherm dynamics for VERMILLION 2 SE, SD:



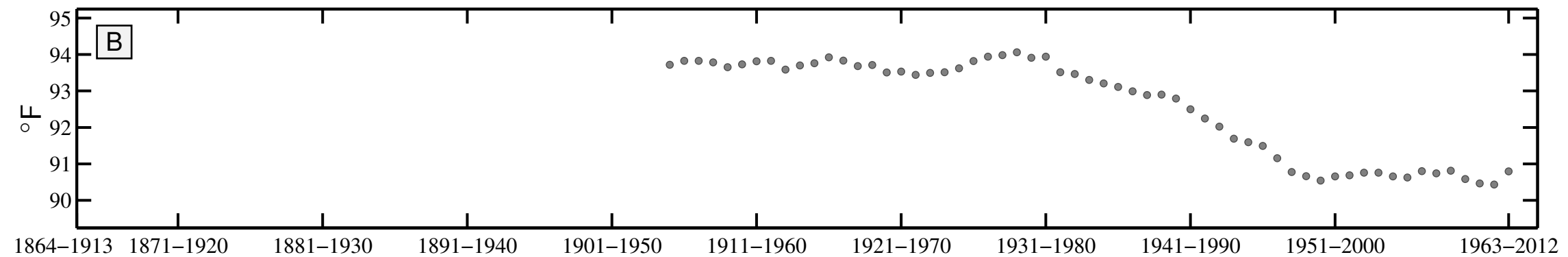
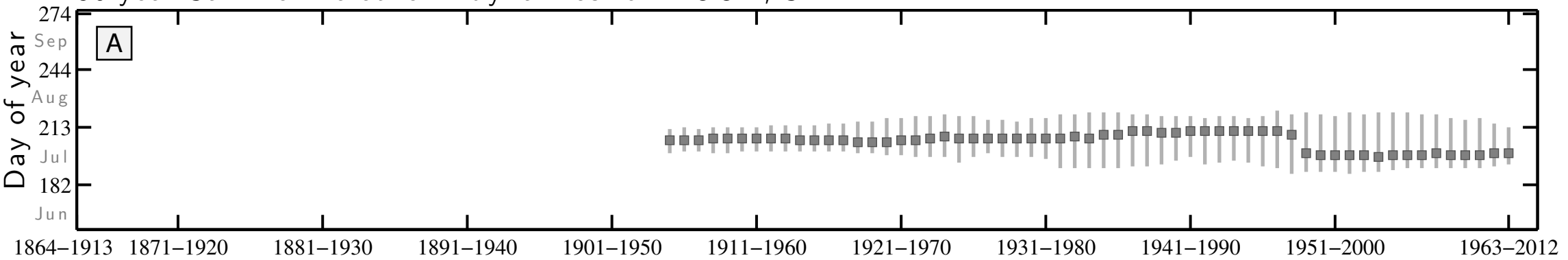
50 year Summer Teletherm dynamics for WATERTOWN RGNL AP, SD:



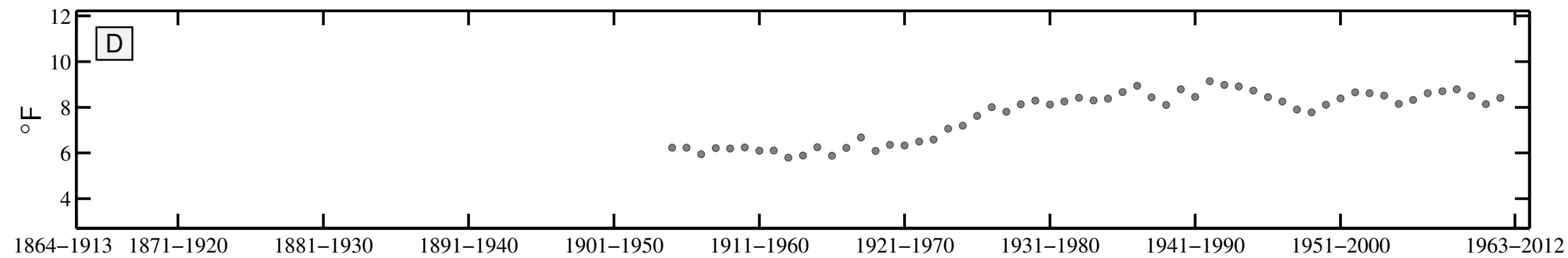
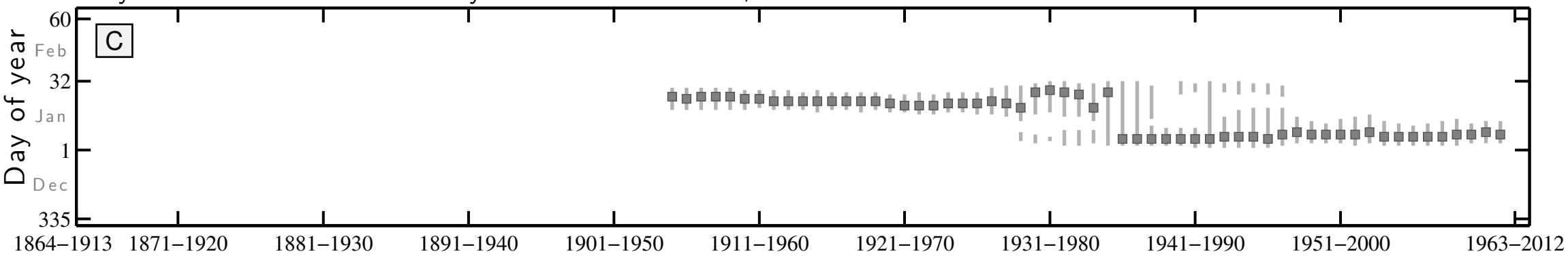
50 year Winter Teletherm dynamics for WATERTOWN RGNL AP, SD:



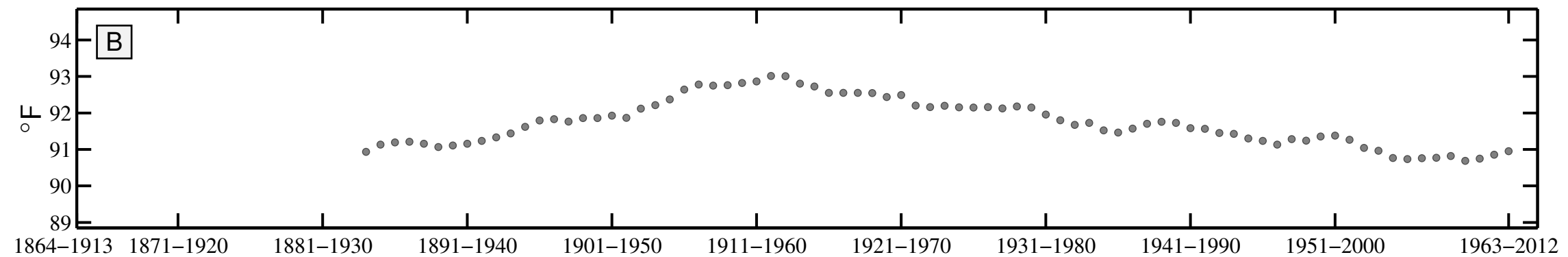
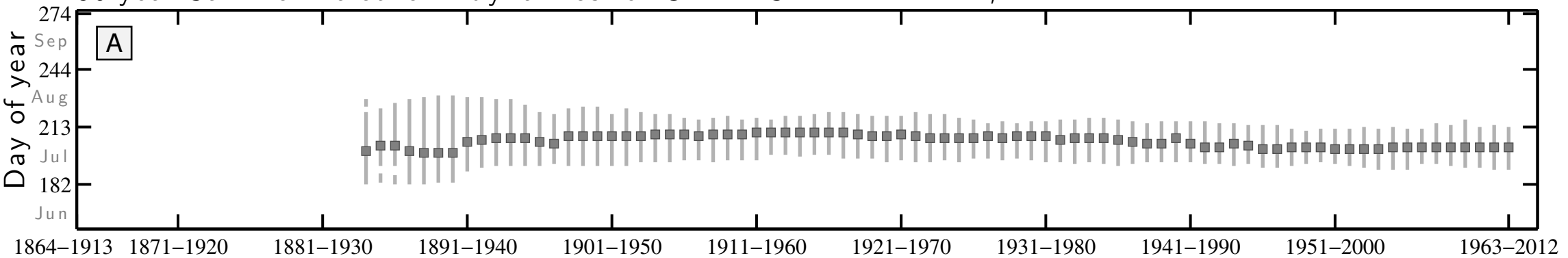
50 year Summer Teletherm dynamics for WOOD, SD:



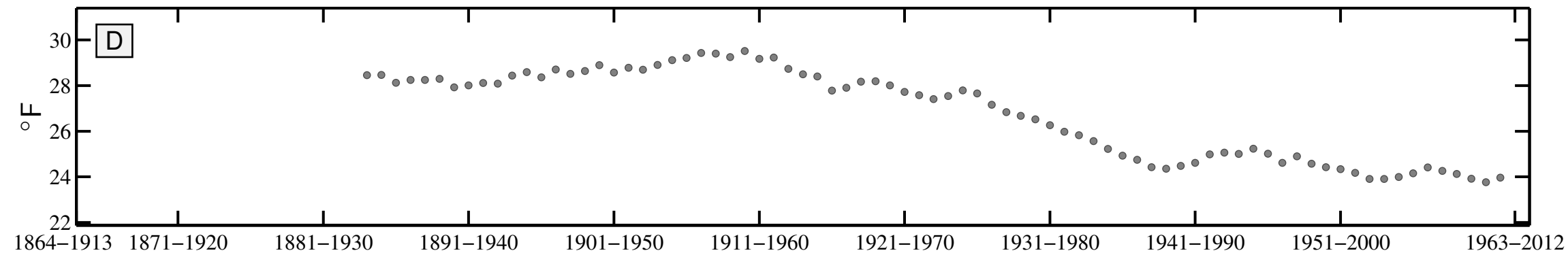
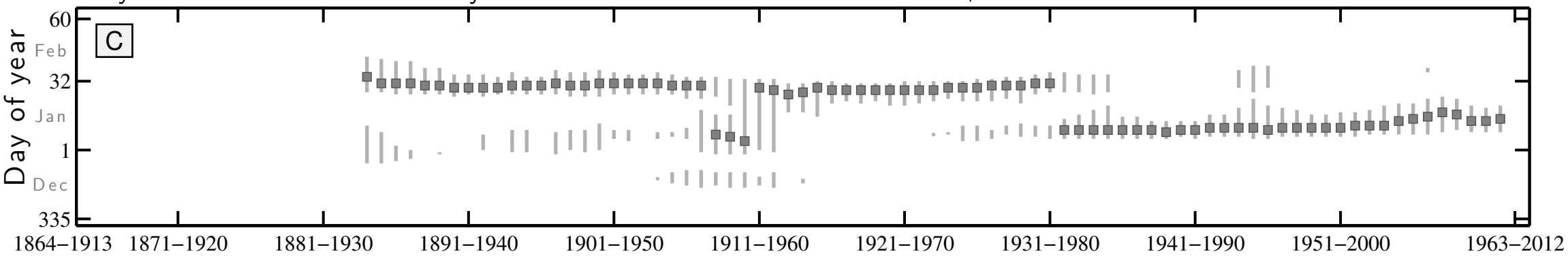
50 year Winter Teletherm dynamics for WOOD, SD:



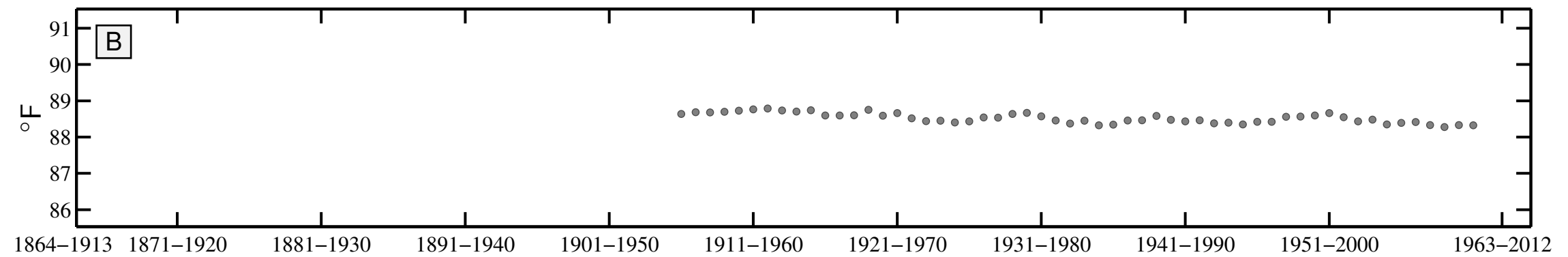
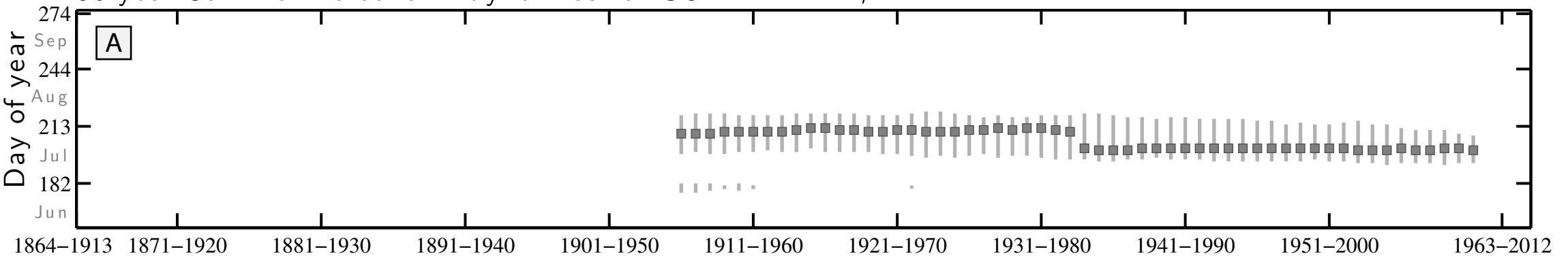
50 year Summer Teletherm dynamics for CLARKSVILLE WWTP, TN:



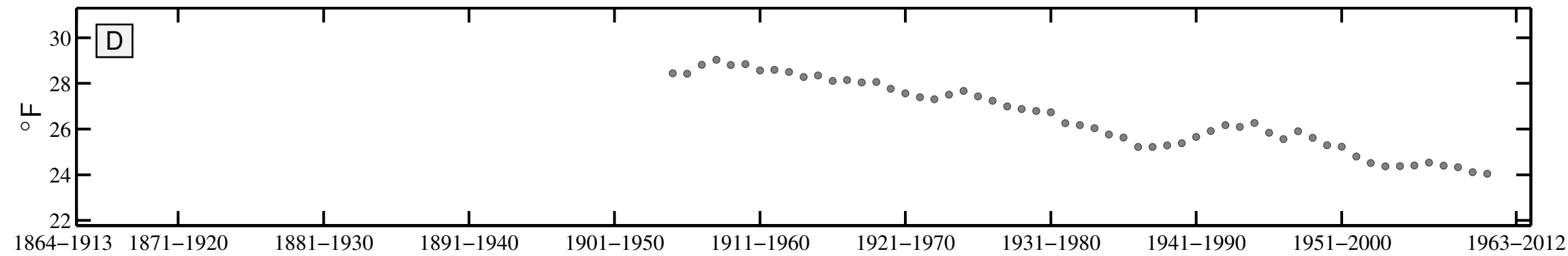
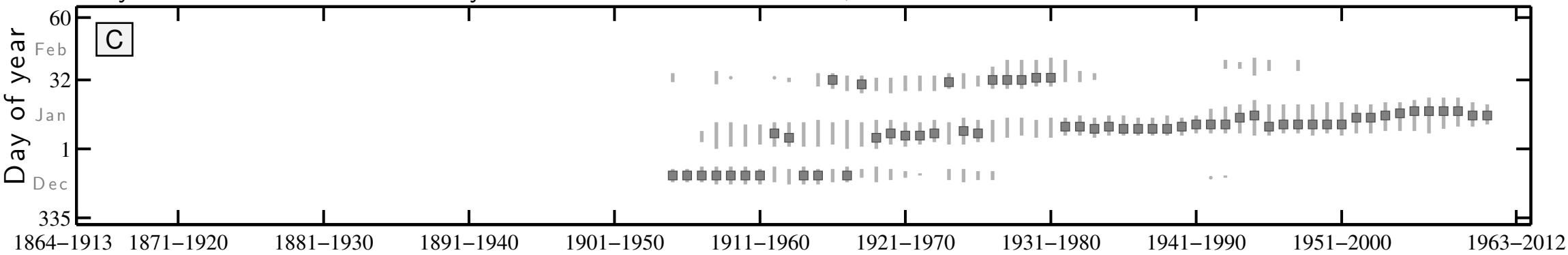
50 year Winter Teletherm dynamics for CLARKSVILLE WWTP, TN:



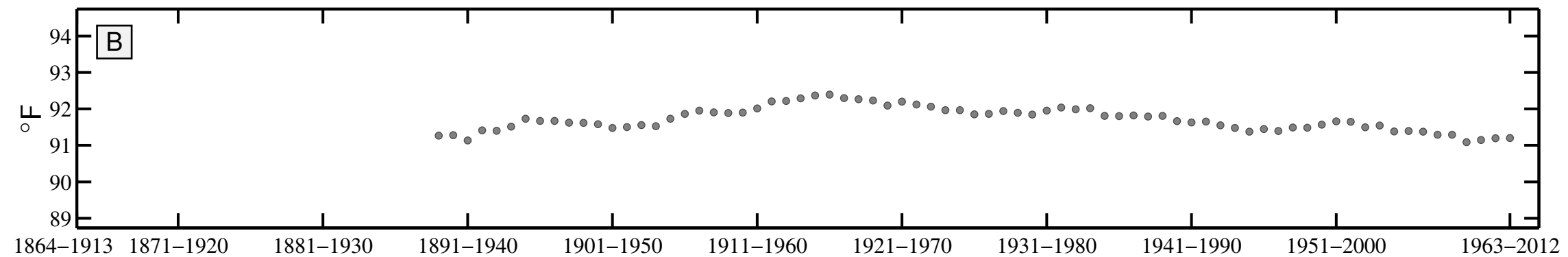
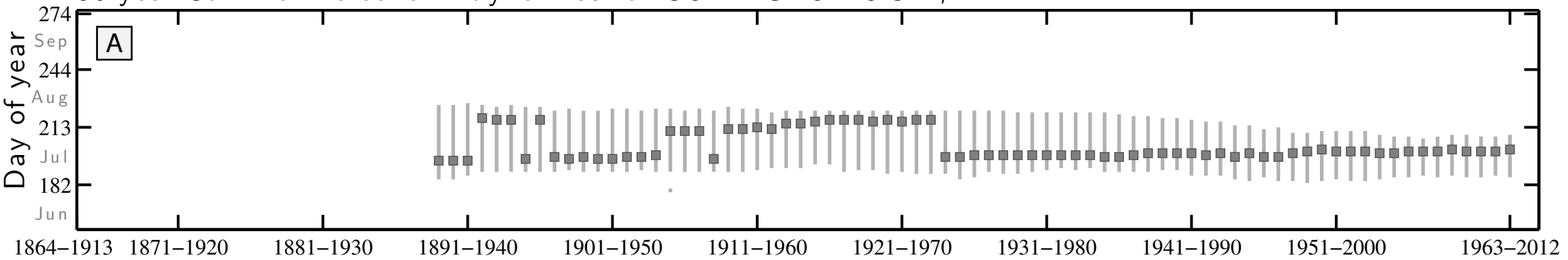
50 year Summer Teletherm dynamics for COPPERHILL, TN:



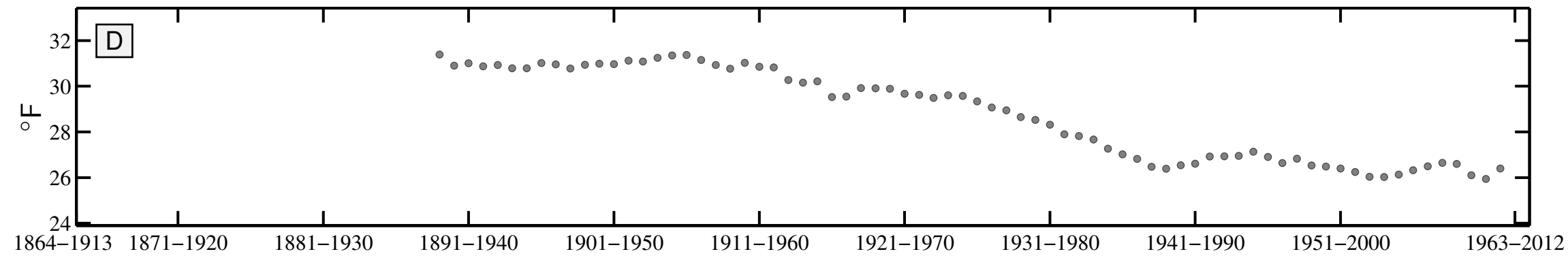
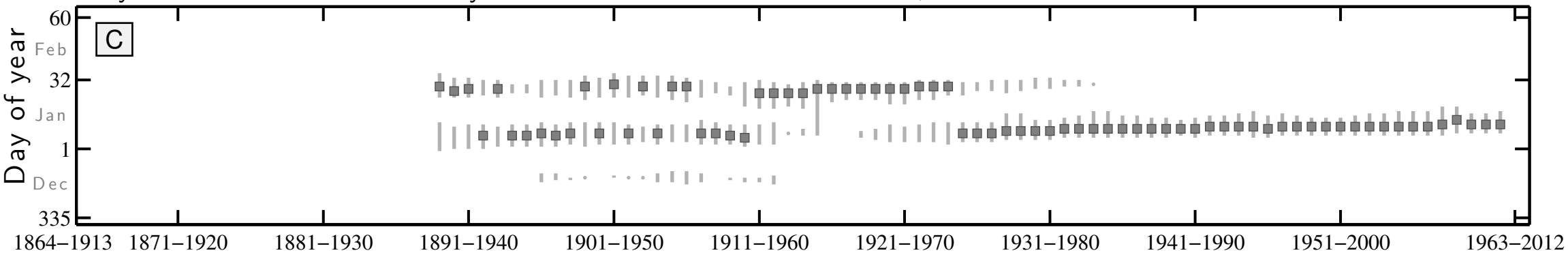
50 year Winter Teletherm dynamics for COPPERHILL, TN:

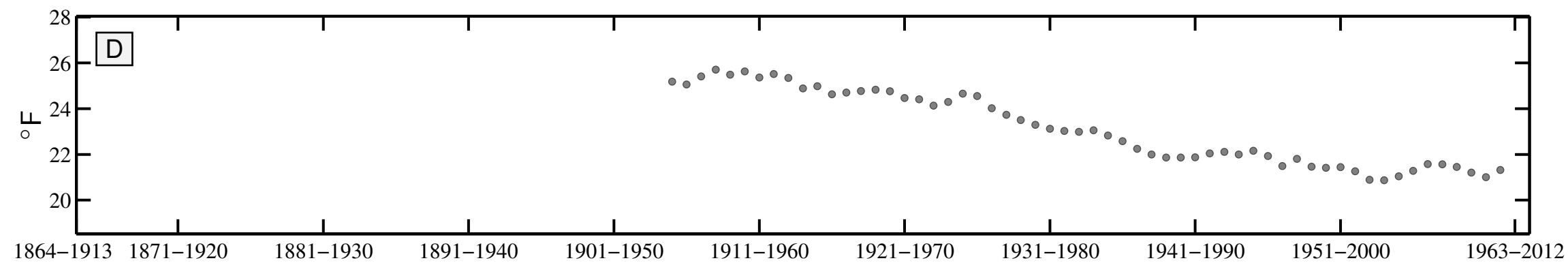
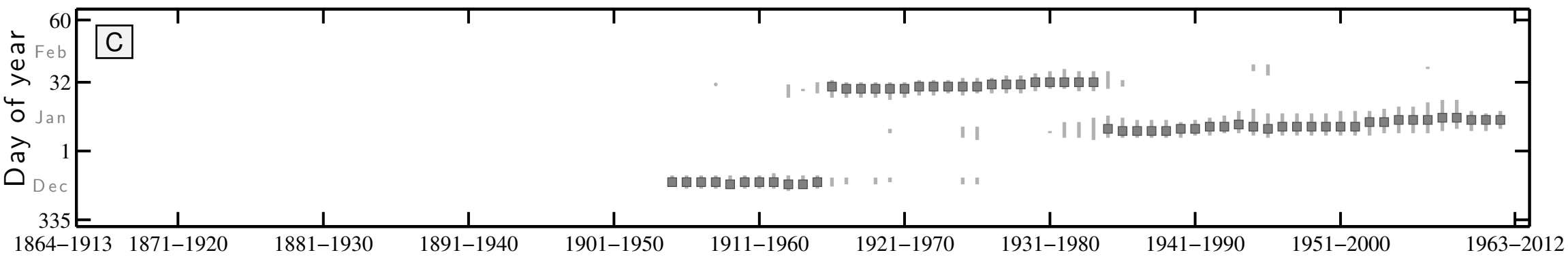
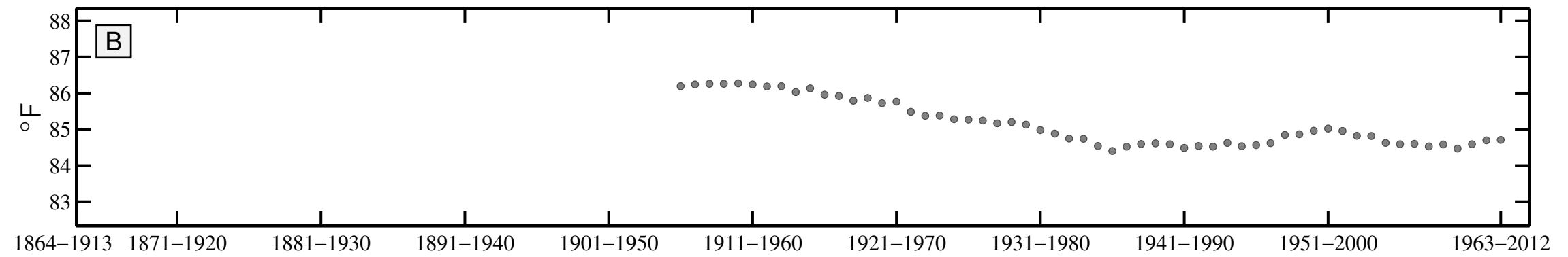
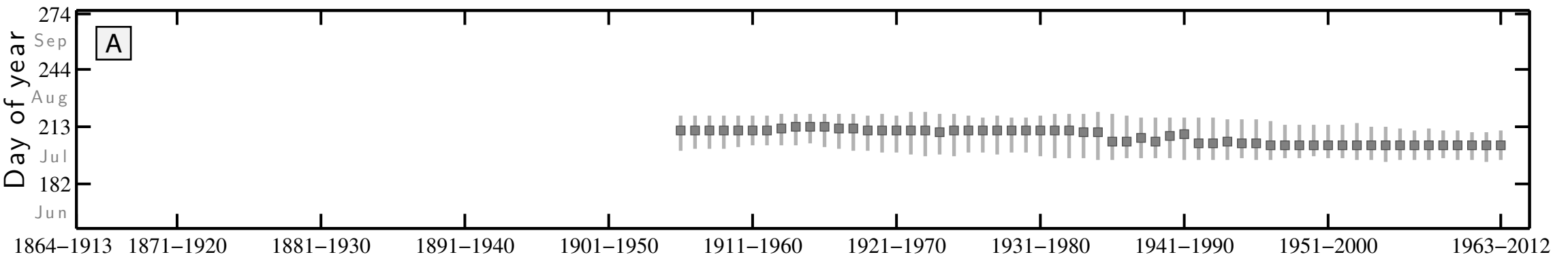


50 year Summer Teletherm dynamics for COVINGTON 3 SW, TN:

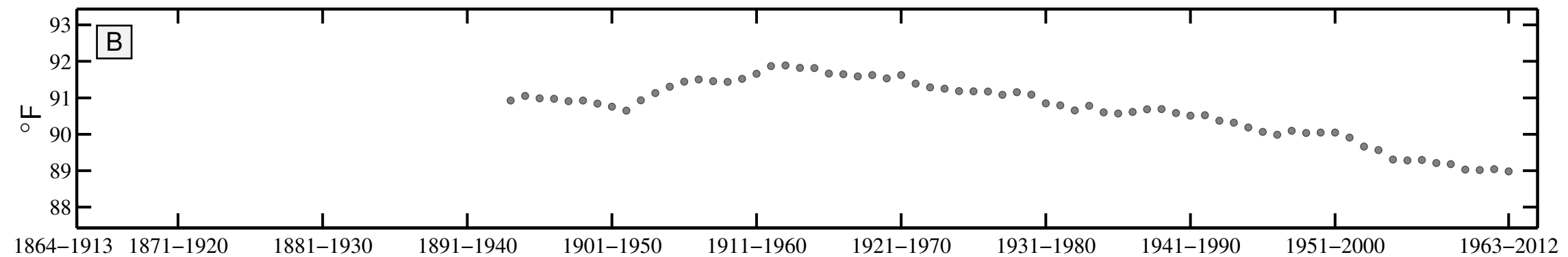
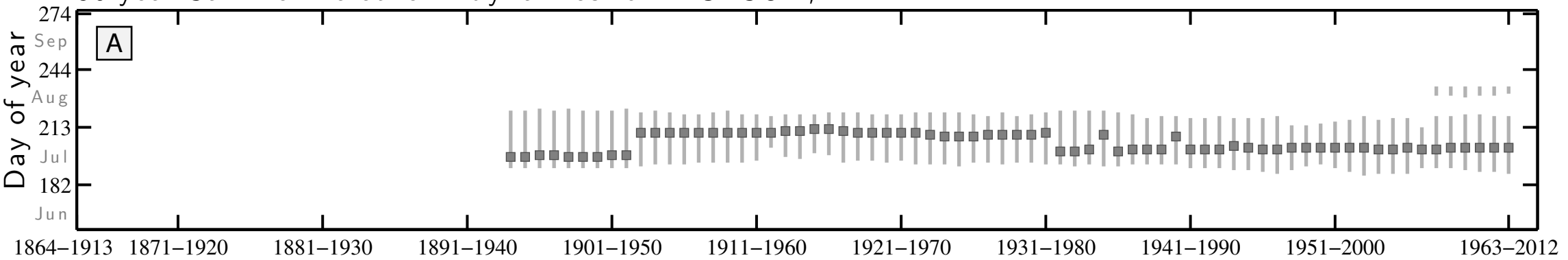


50 year Winter Teletherm dynamics for COVINGTON 3 SW, TN:

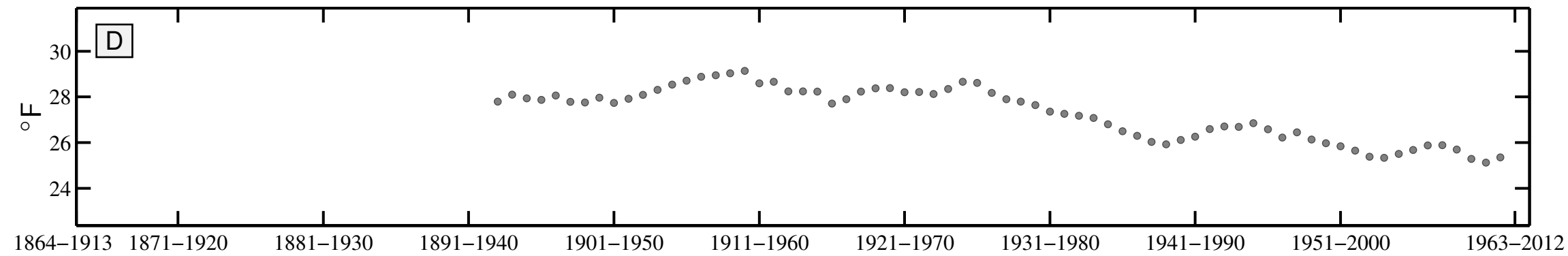
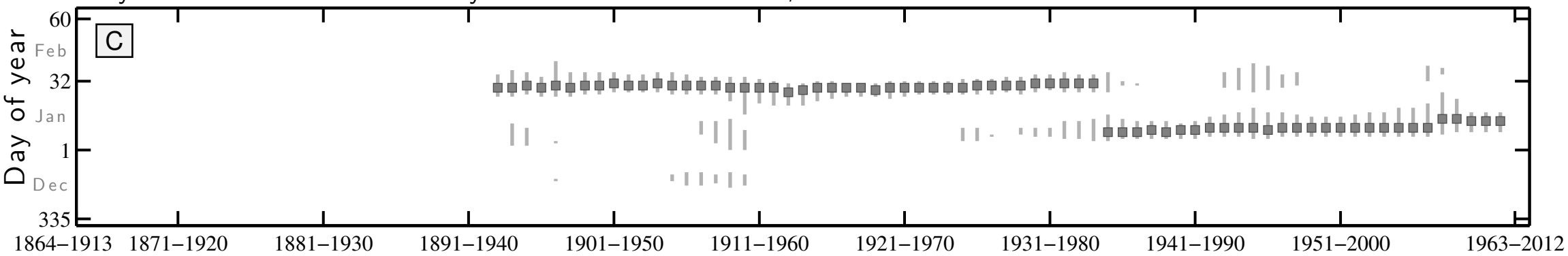




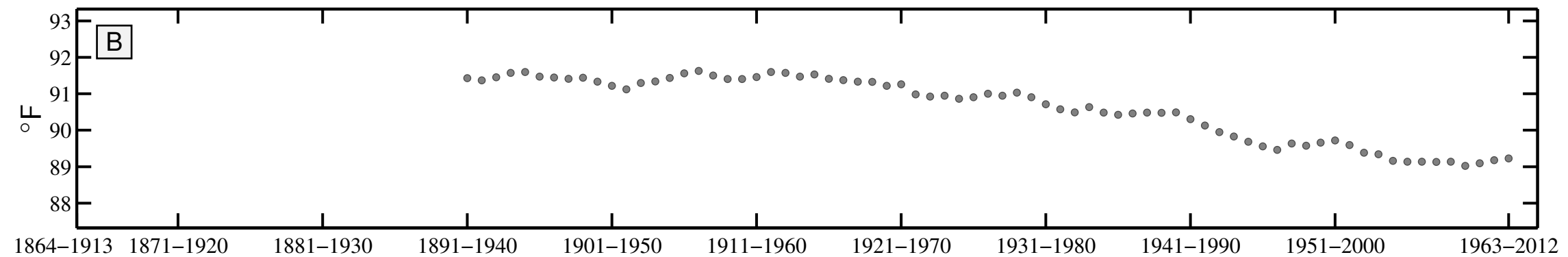
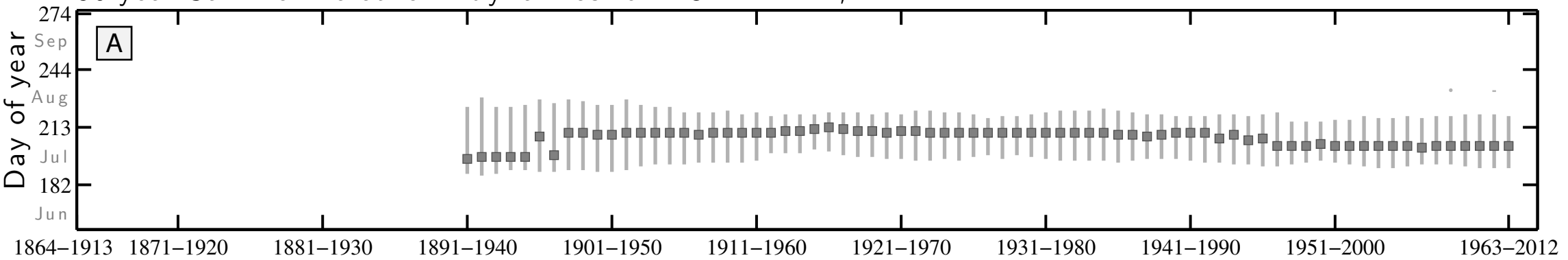
50 year Summer Teletherm dynamics for DICKSON, TN:



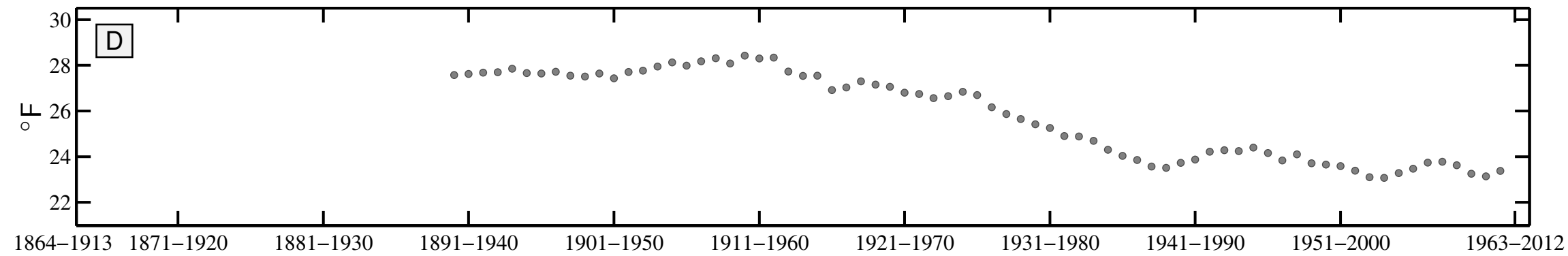
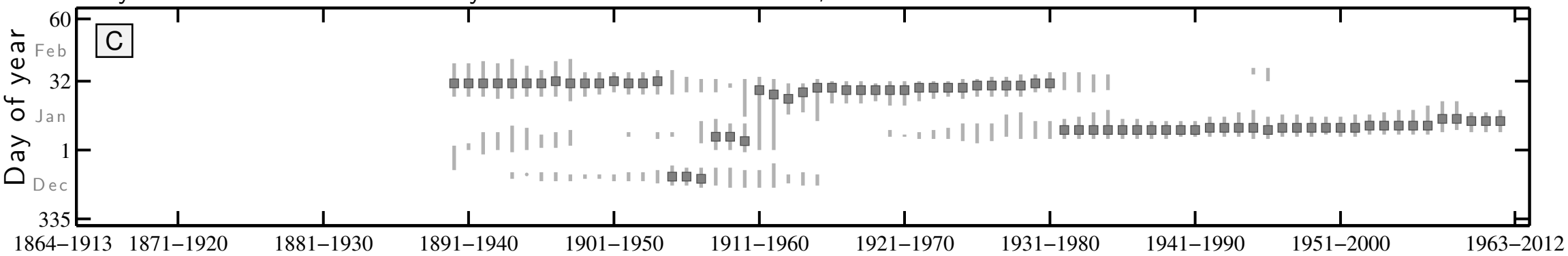
50 year Winter Teletherm dynamics for DICKSON, TN:



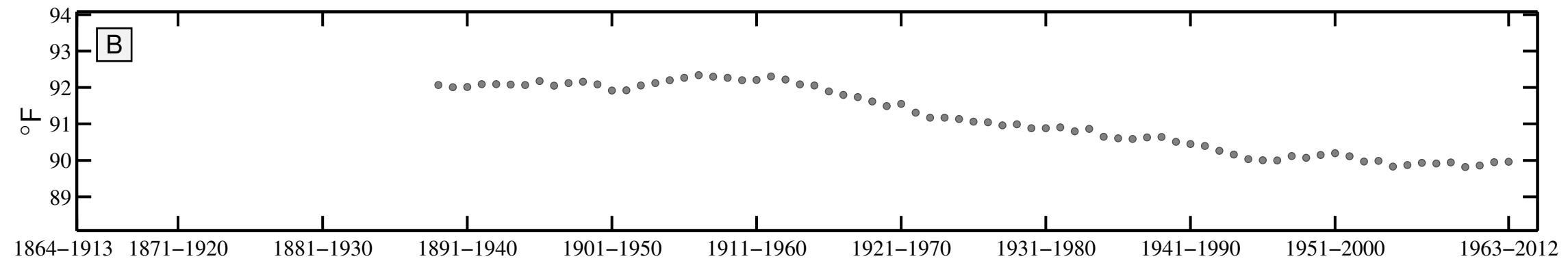
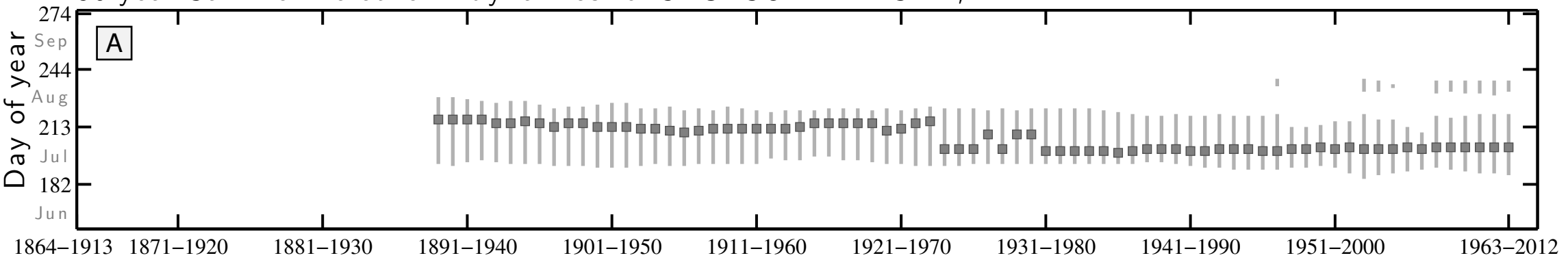
50 year Summer Teletherm dynamics for DOVER 1 W, TN:



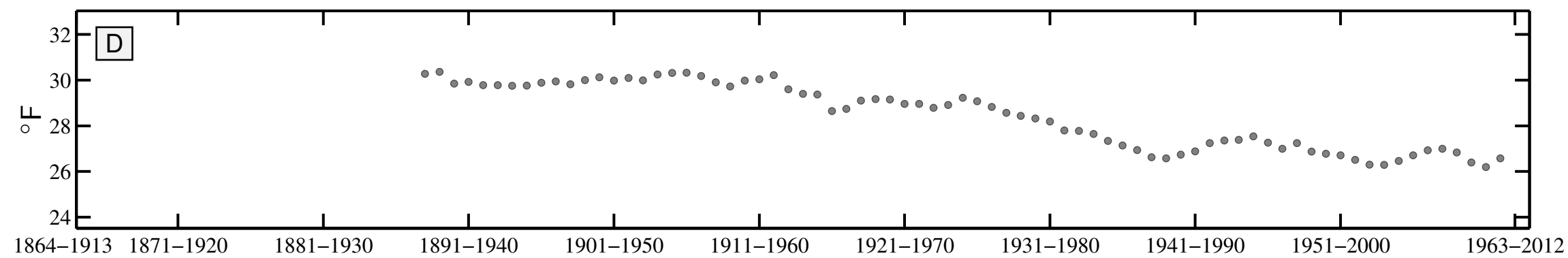
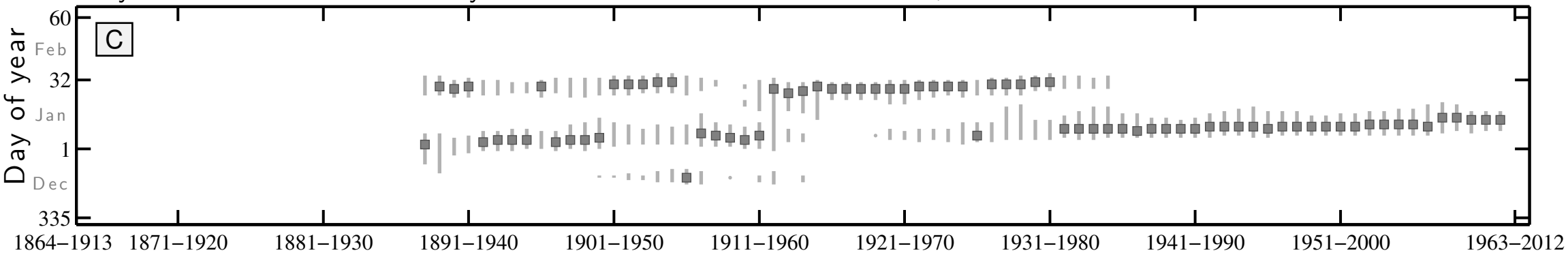
50 year Winter Teletherm dynamics for DOVER 1 W, TN:



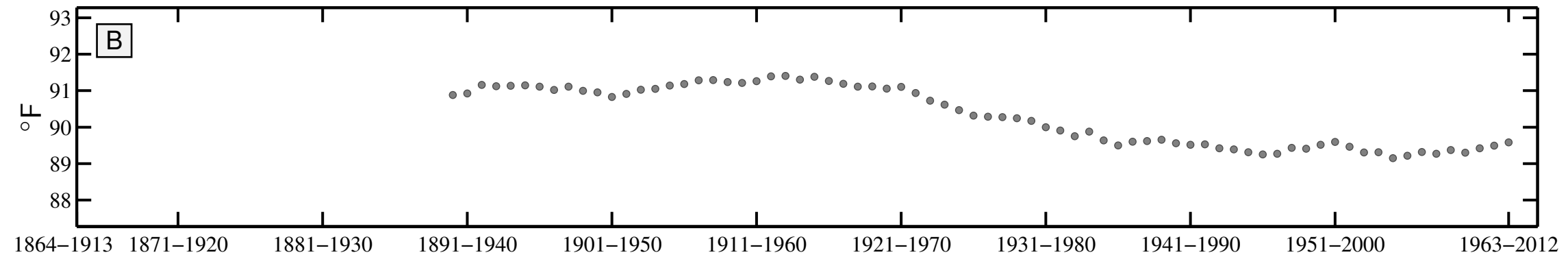
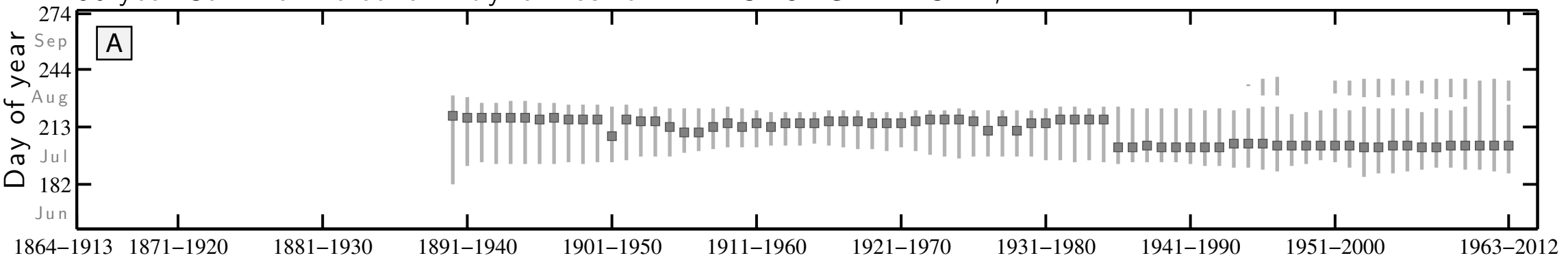
50 year Summer Teletherm dynamics for JACKSON EXP STN, TN:



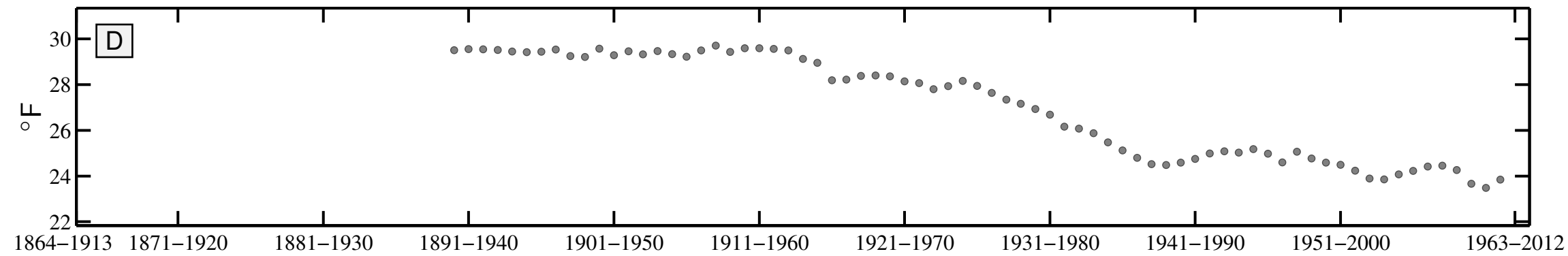
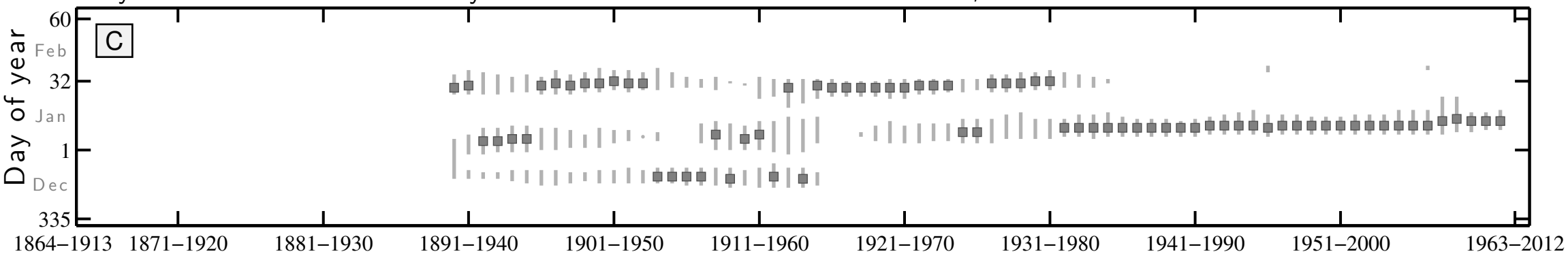
50 year Winter Teletherm dynamics for JACKSON EXP STN, TN:



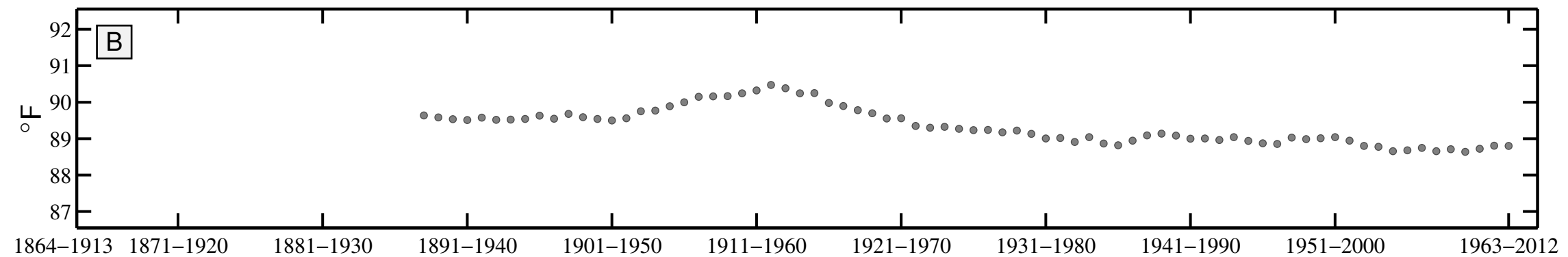
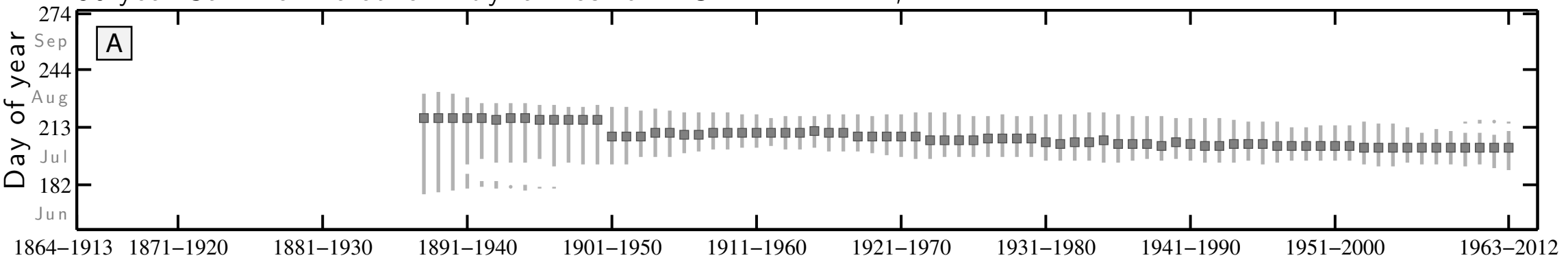
50 year Summer Teletherm dynamics for LEWISBURG EXP STN, TN:



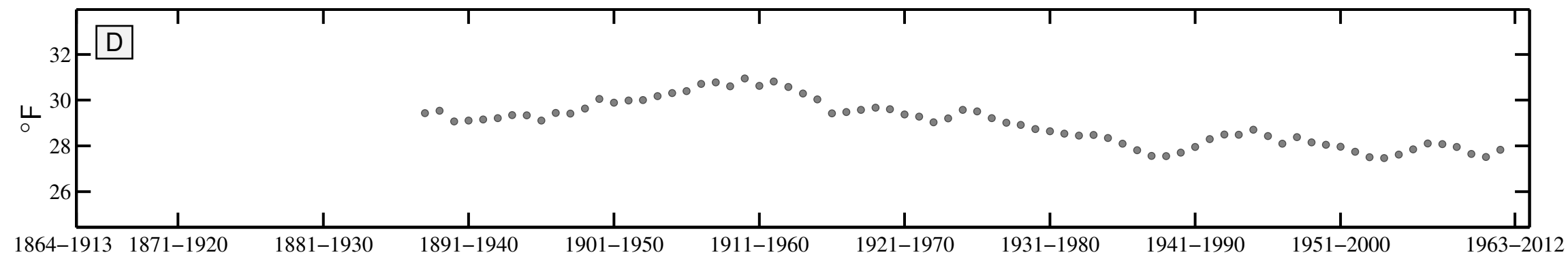
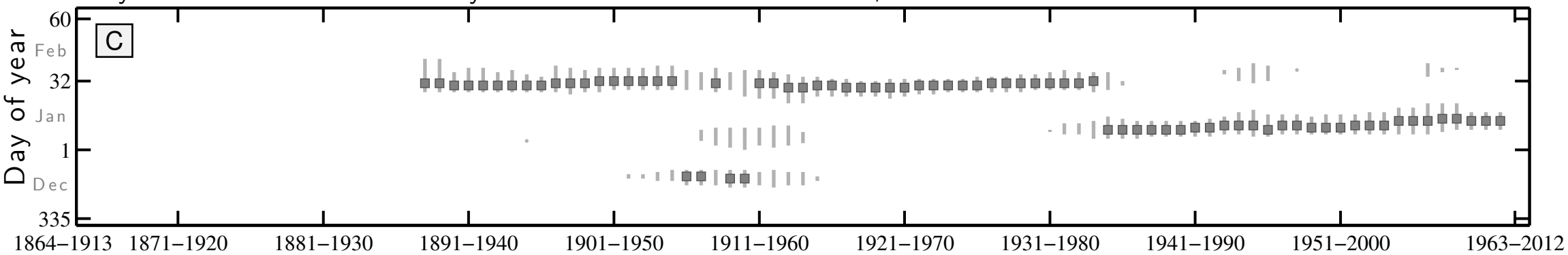
50 year Winter Teletherm dynamics for LEWISBURG EXP STN, TN:



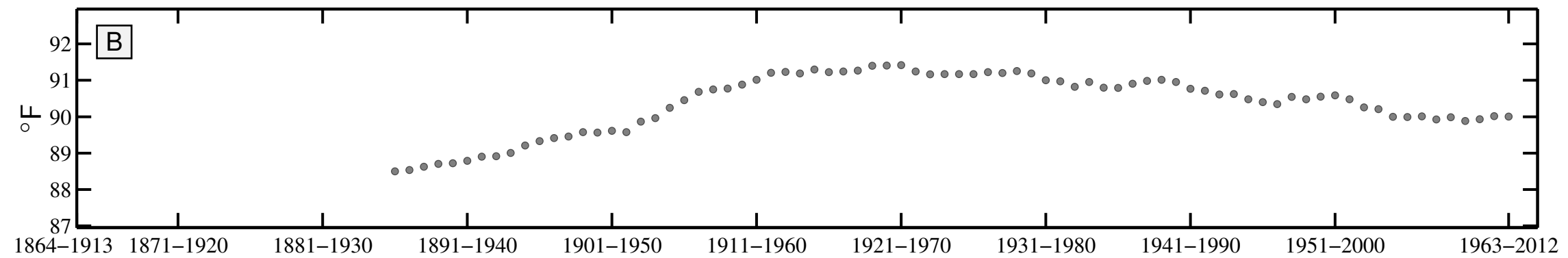
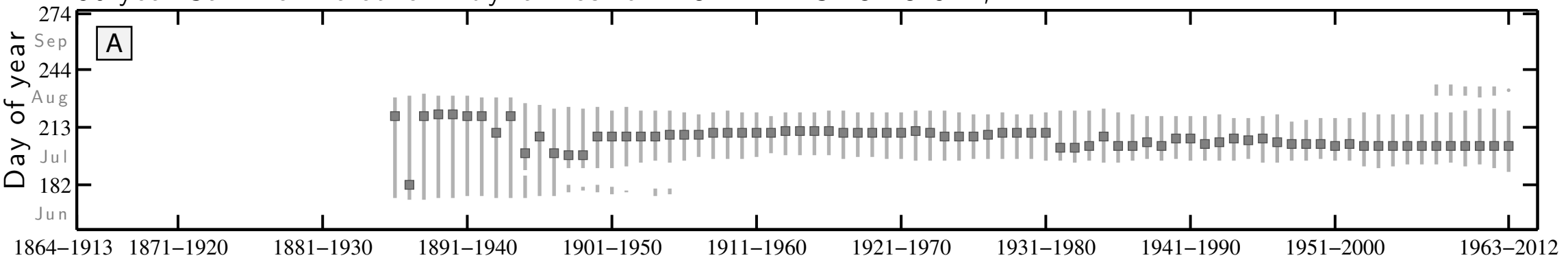
50 year Summer Teletherm dynamics for MC MINNVILLE, TN:



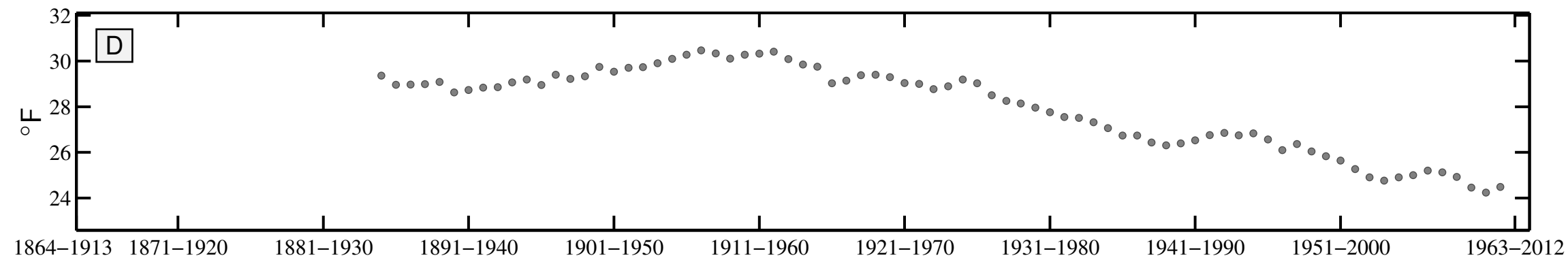
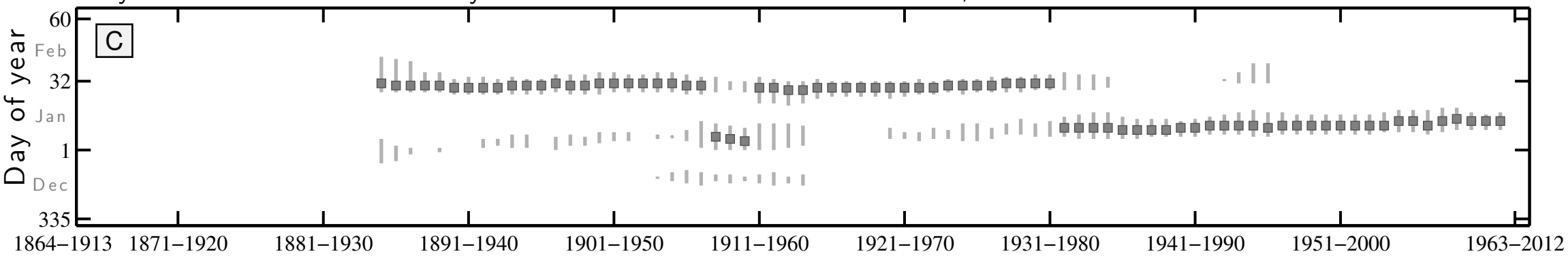
50 year Winter Teletherm dynamics for MC MINNVILLE, TN:



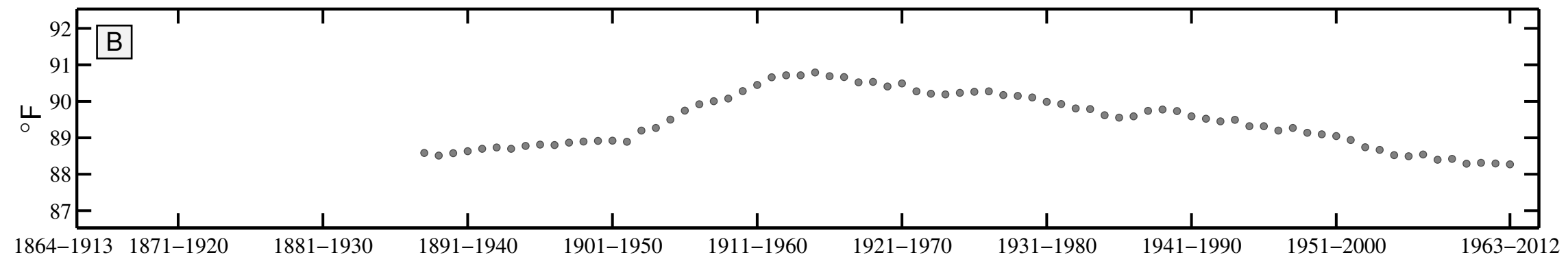
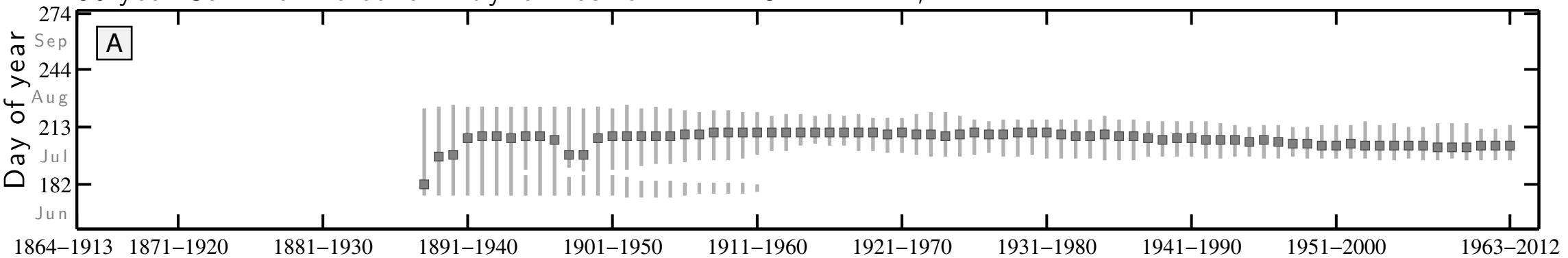
50 year Summer Teletherm dynamics for MURFREESBORO 5 N, TN:



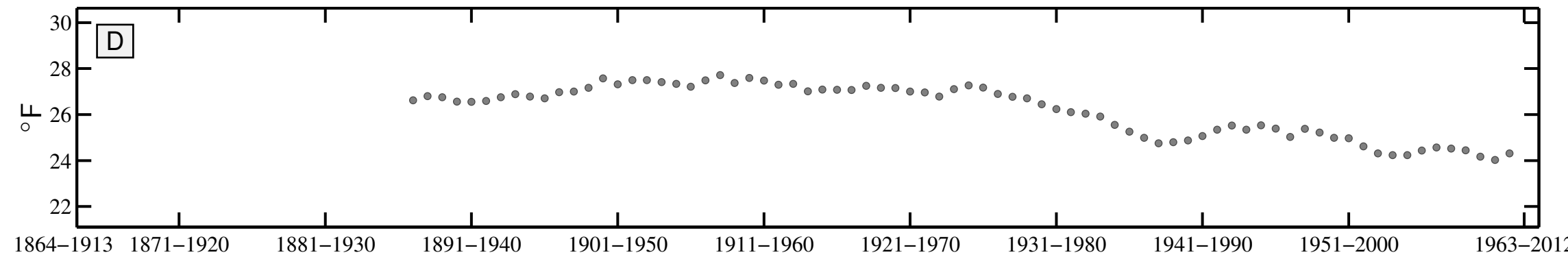
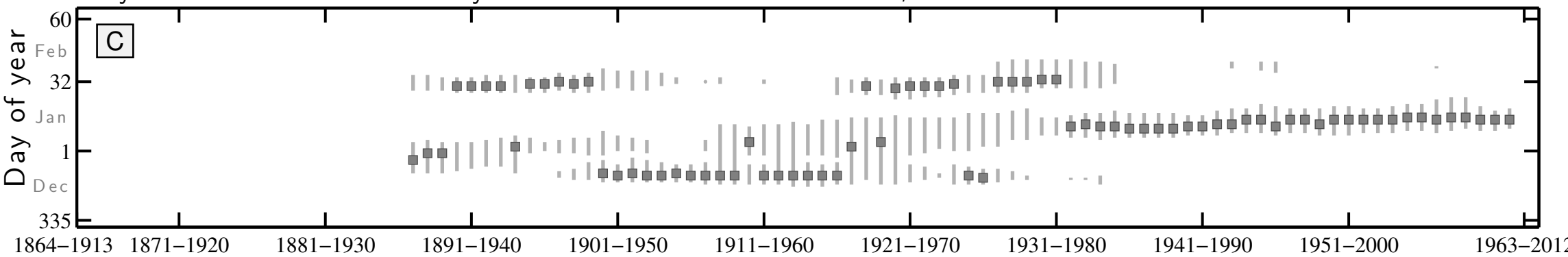
50 year Winter Teletherm dynamics for MURFREESBORO 5 N, TN:



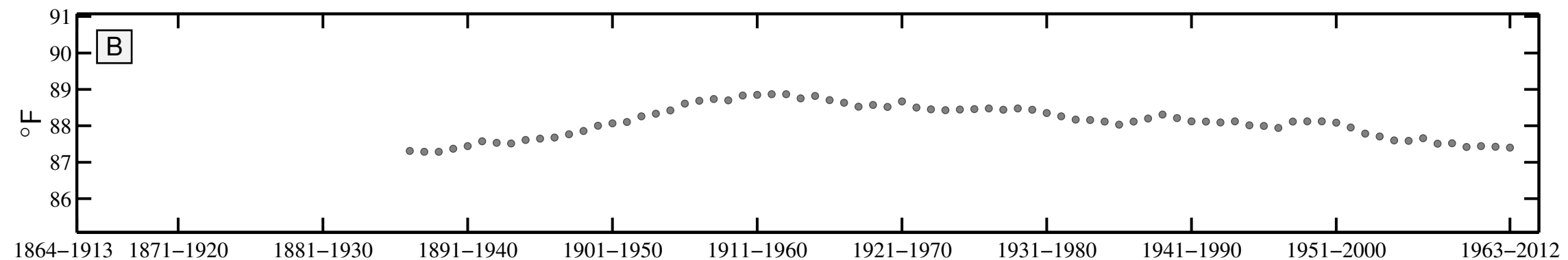
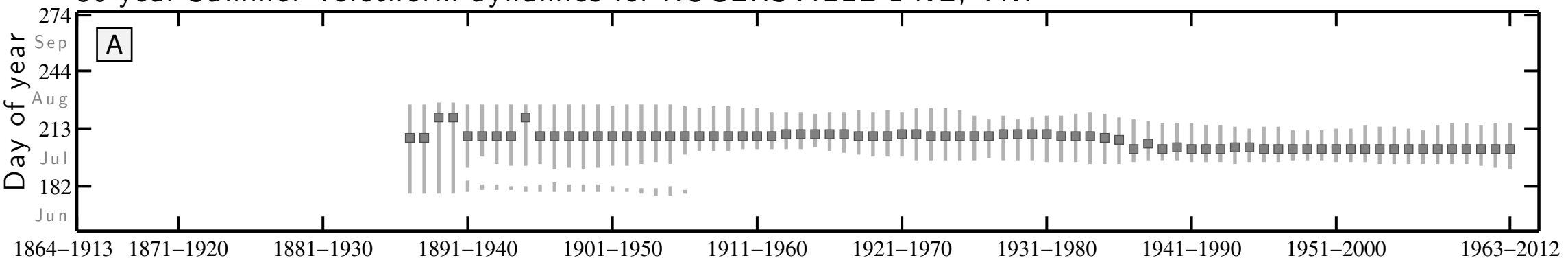
50 year Summer Teletherm dynamics for NEWPORT 1 NW, TN:



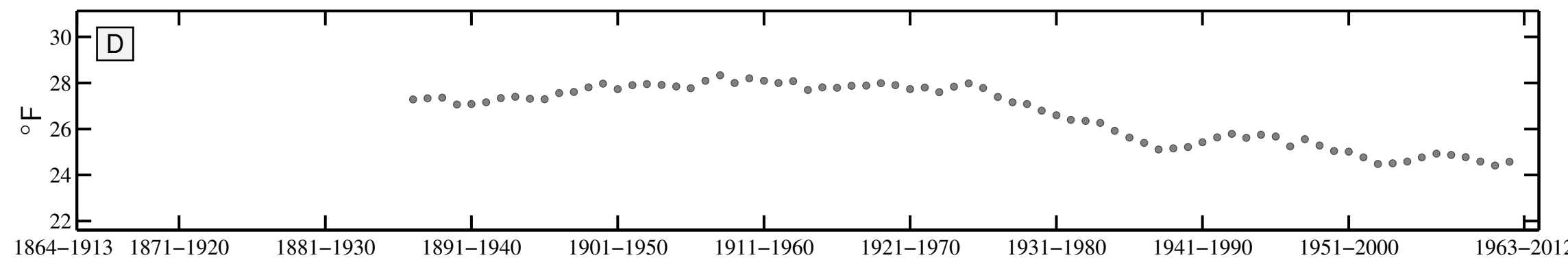
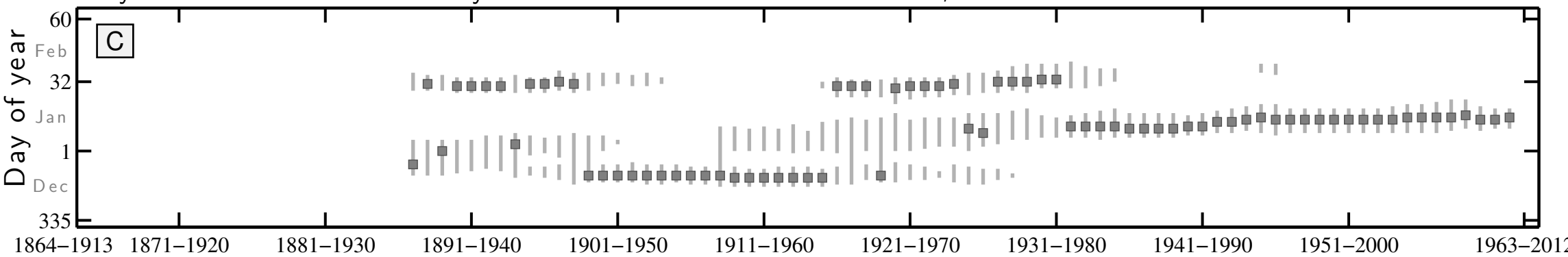
50 year Winter Teletherm dynamics for NEWPORT 1 NW, TN:



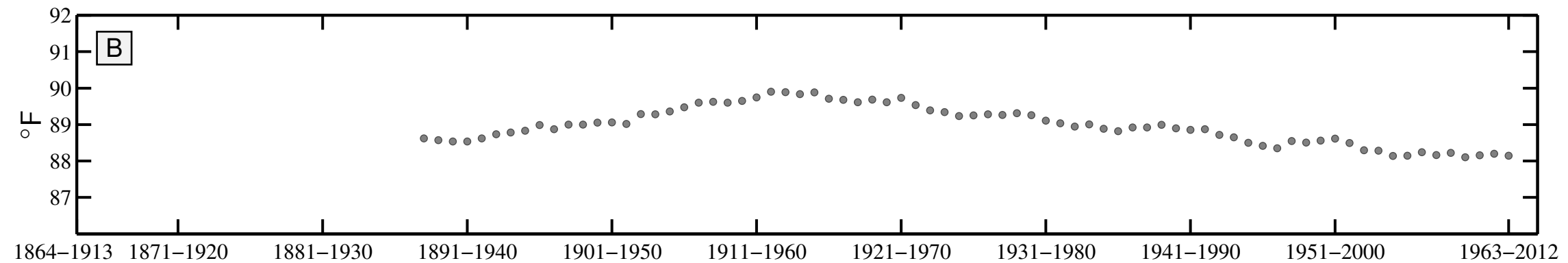
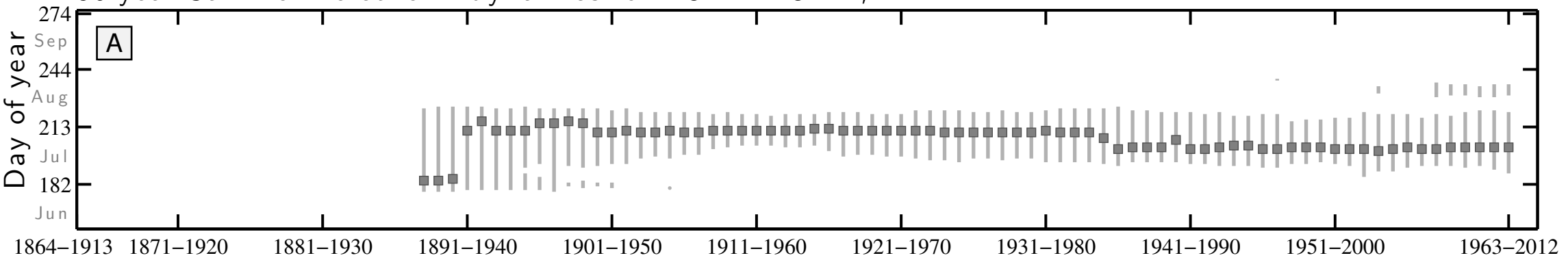
50 year Summer Teletherm dynamics for ROGERSVILLE 1 NE, TN:



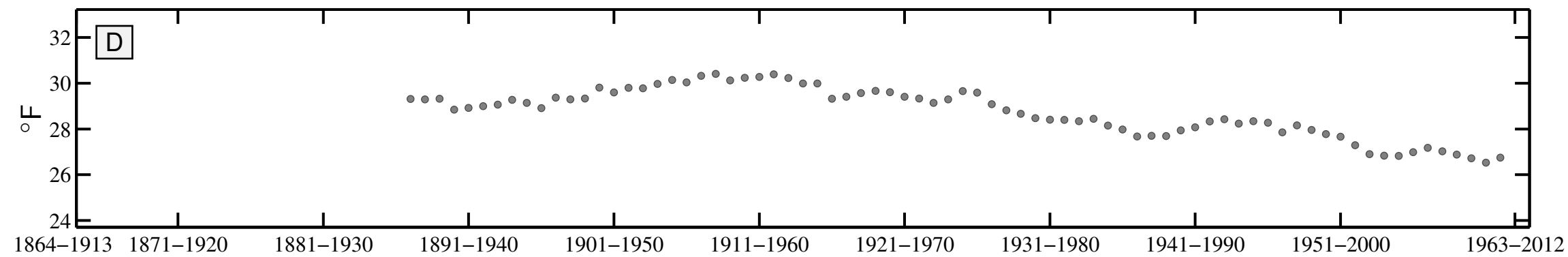
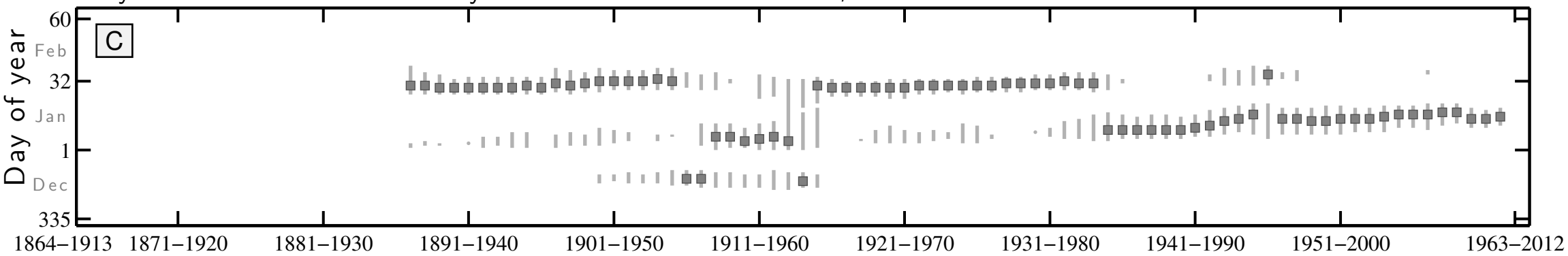
50 year Winter Teletherm dynamics for ROGERSVILLE 1 NE, TN:



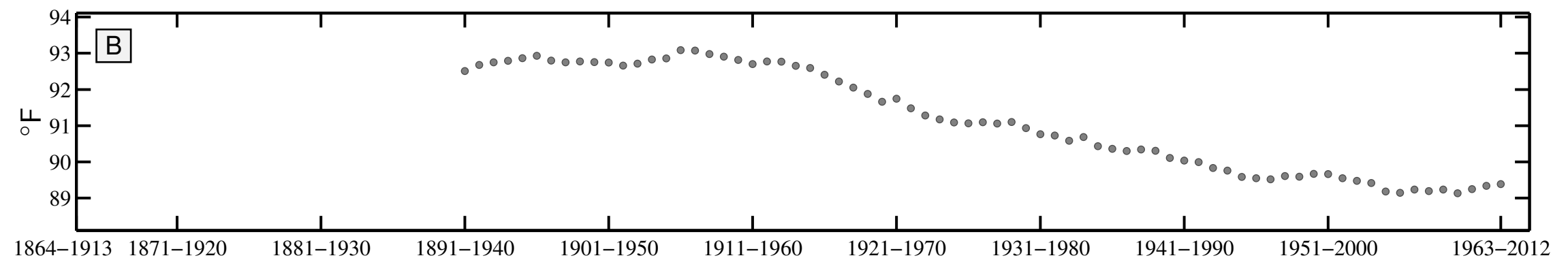
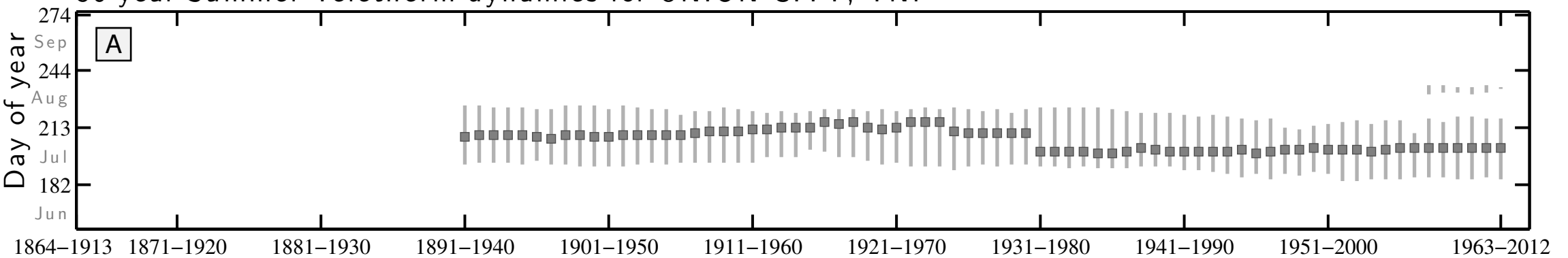
50 year Summer Teletherm dynamics for TULLAHOMA, TN:



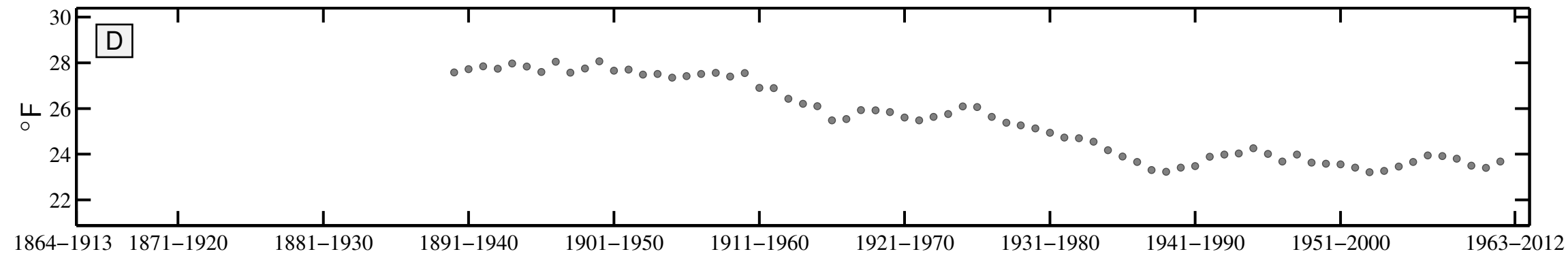
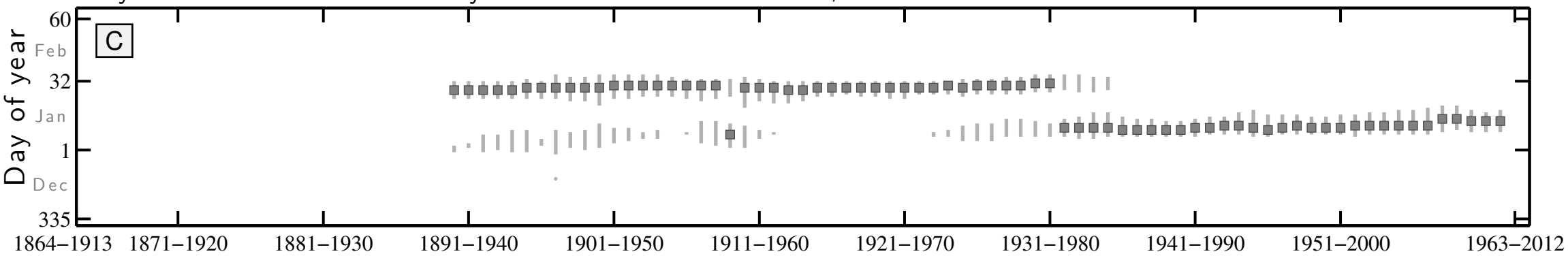
50 year Winter Teletherm dynamics for TULLAHOMA, TN:



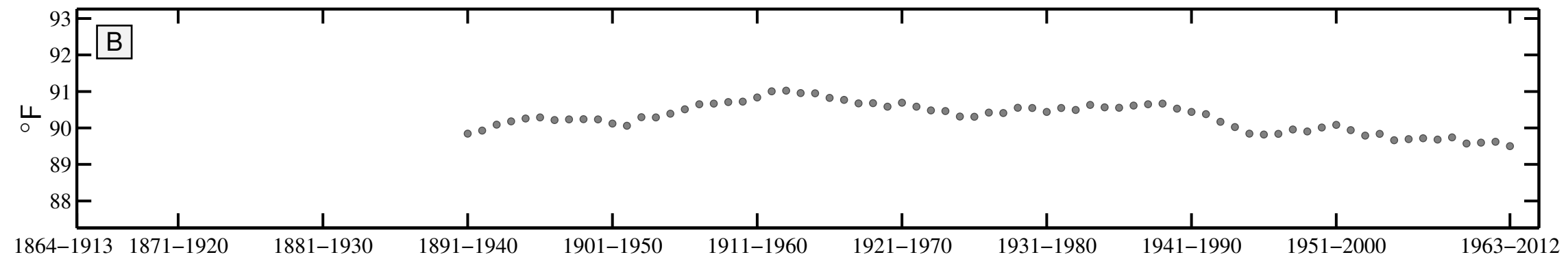
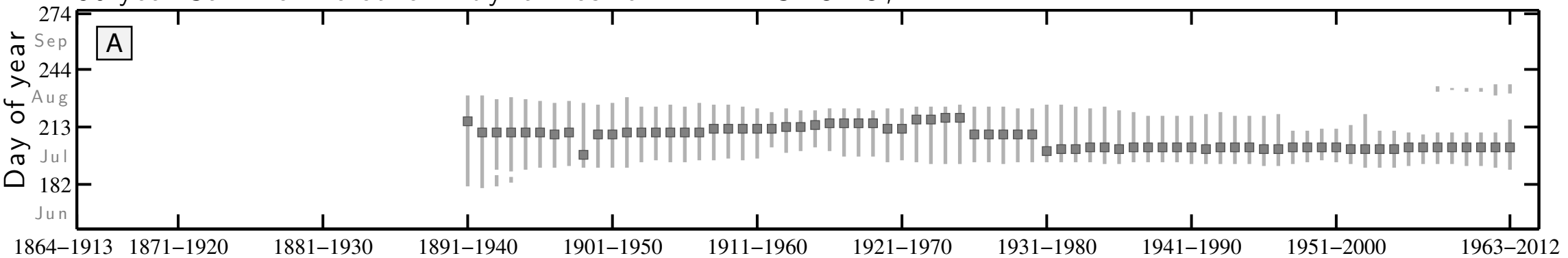
50 year Summer Teletherm dynamics for UNION CITY, TN:



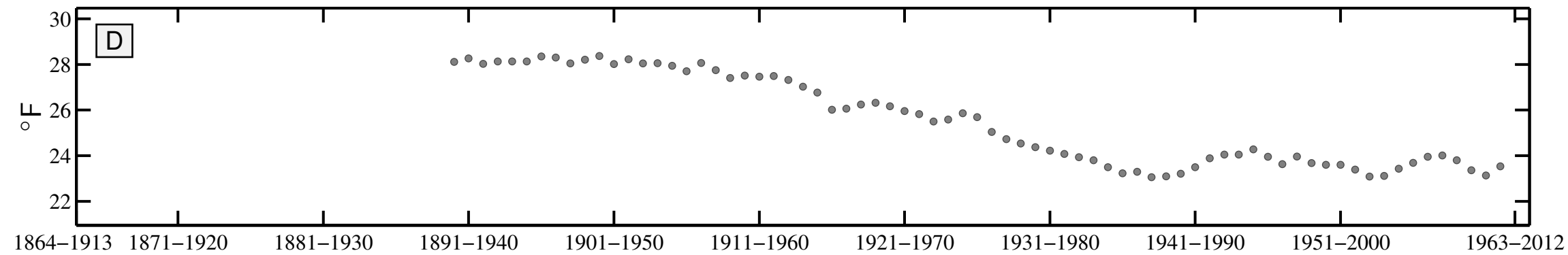
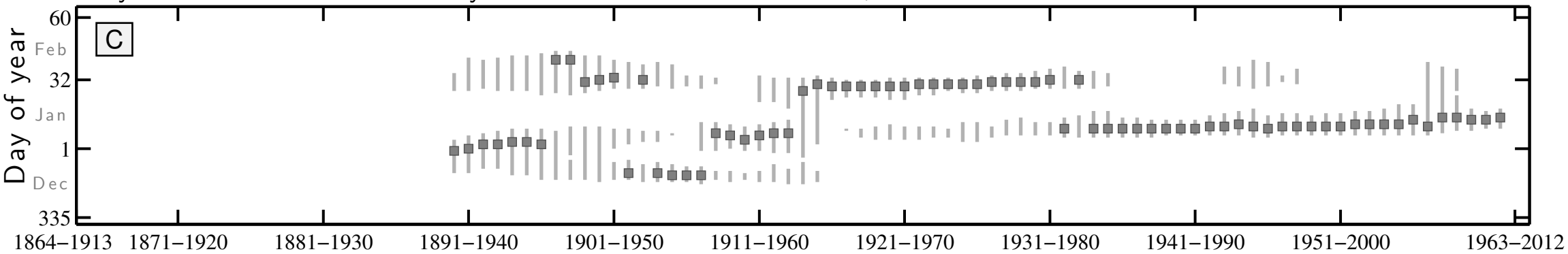
50 year Winter Teletherm dynamics for UNION CITY, TN:



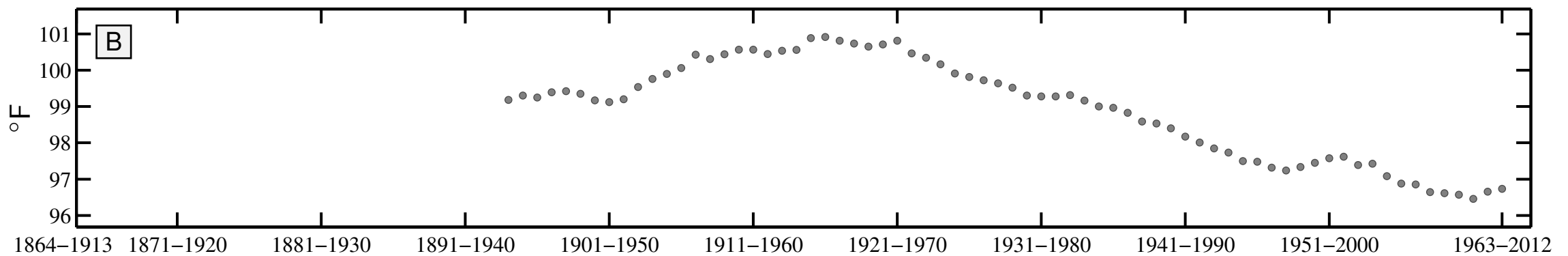
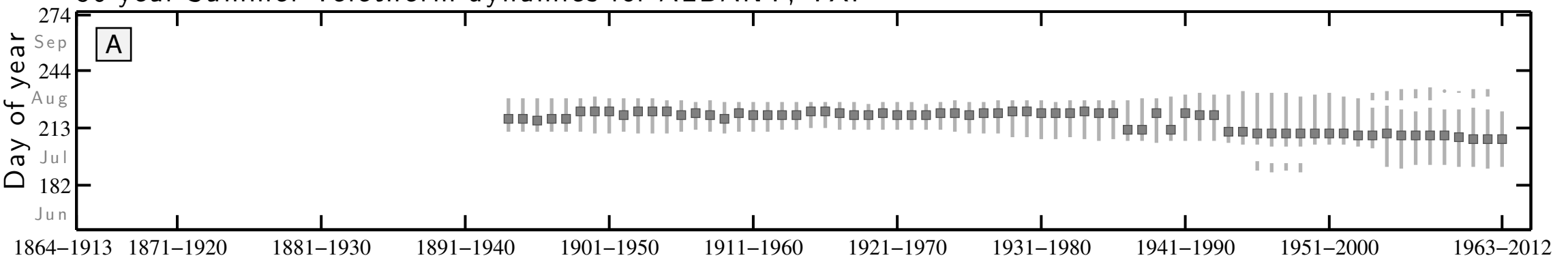
50 year Summer Teletherm dynamics for WAYNESBORO, TN:



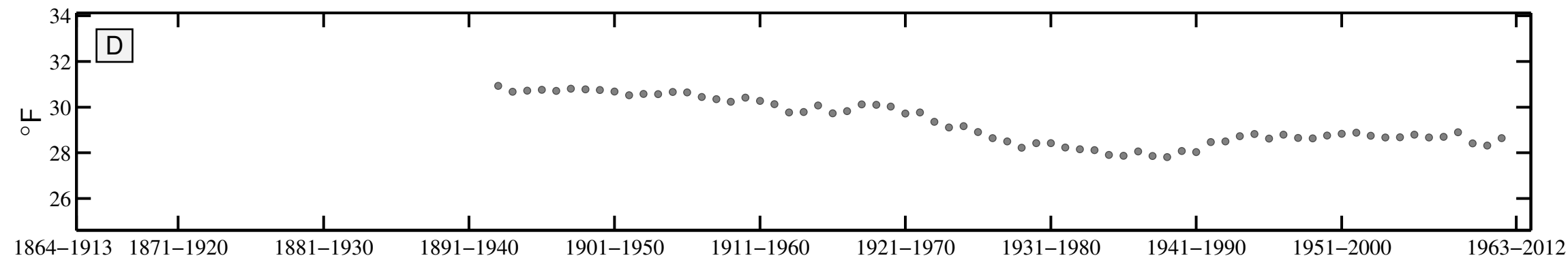
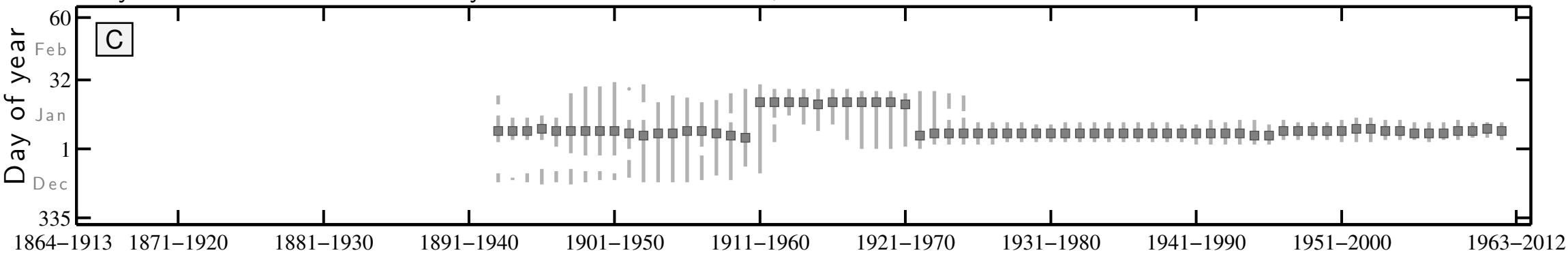
50 year Winter Teletherm dynamics for WAYNESBORO, TN:



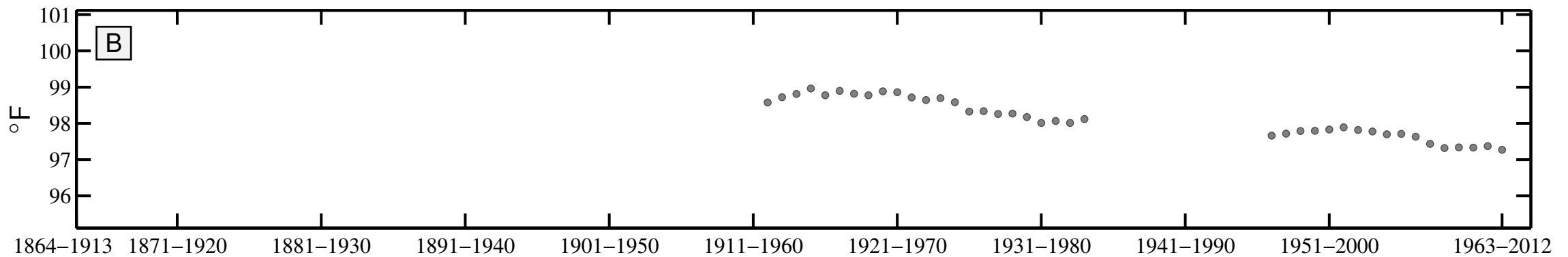
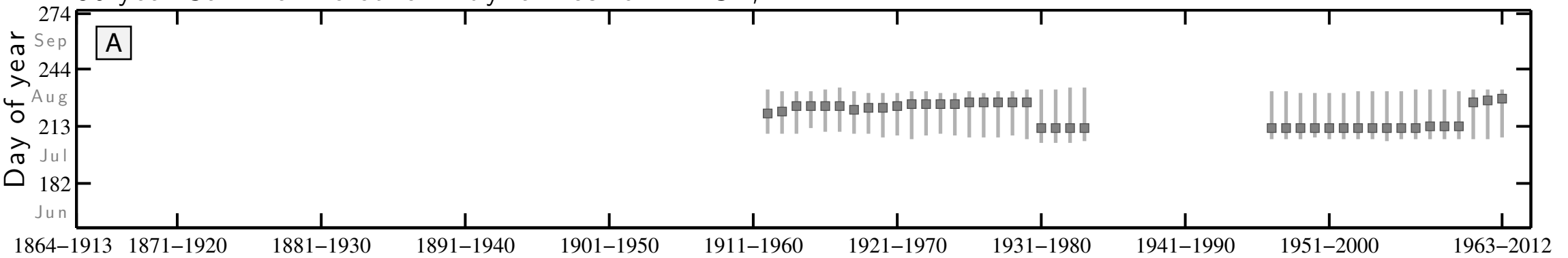
50 year Summer Teletherm dynamics for ALBANY, TX:



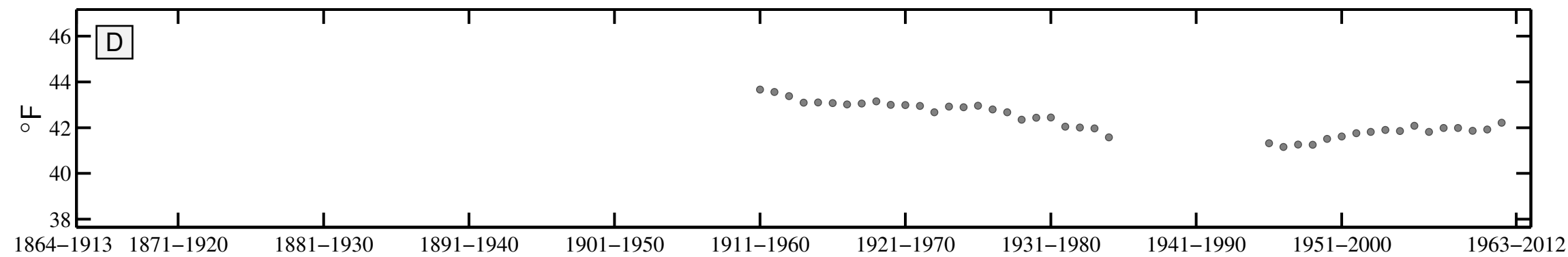
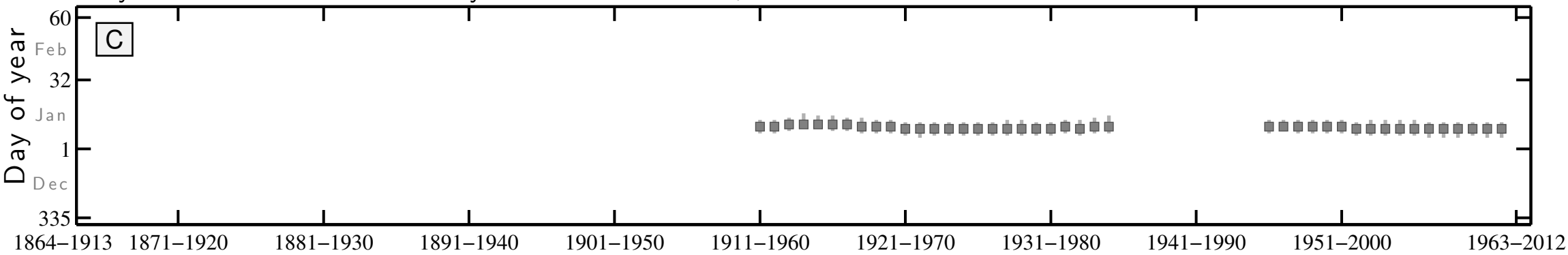
50 year Winter Teletherm dynamics for ALBANY, TX:



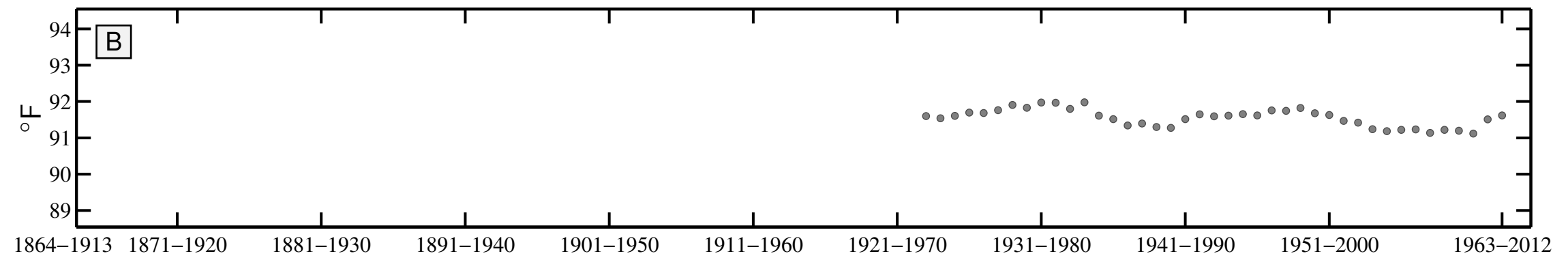
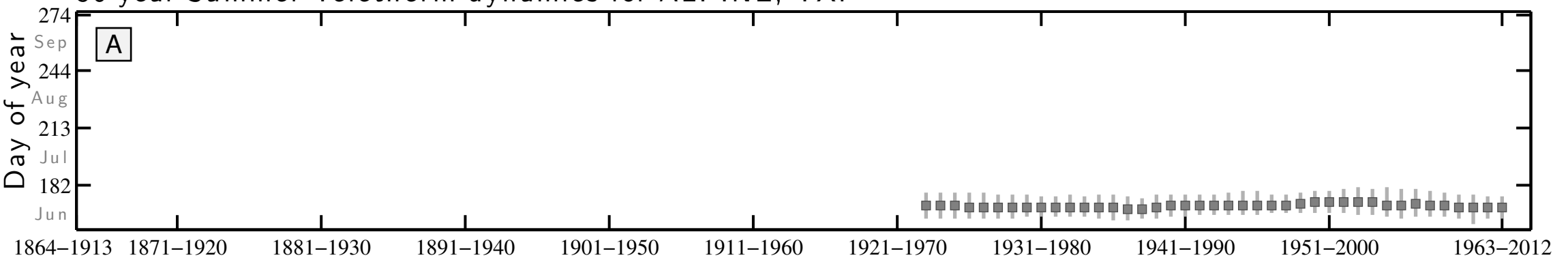
50 year Summer Teletherm dynamics for ALICE, TX:



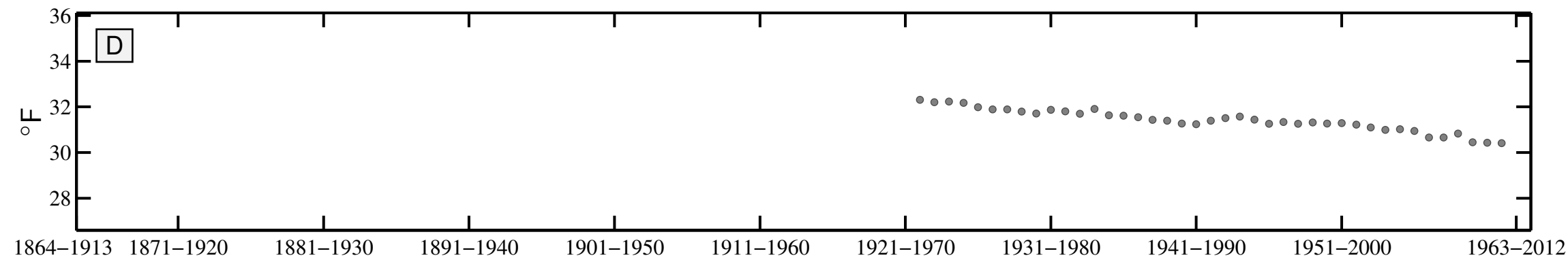
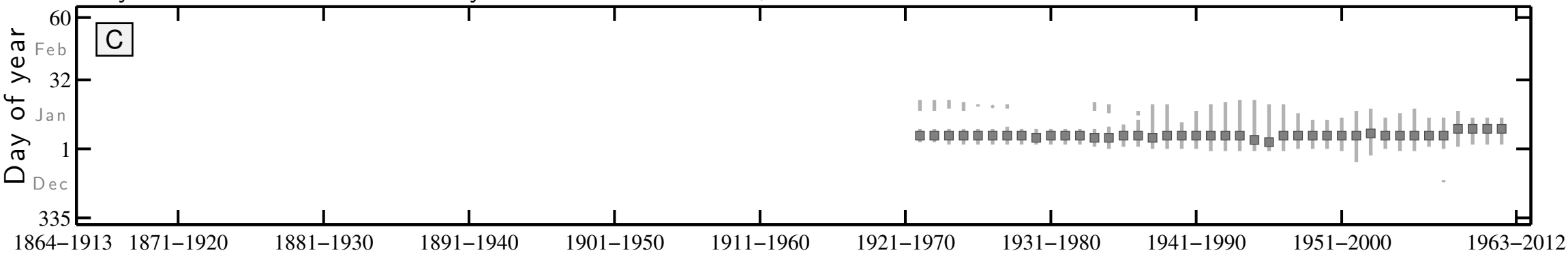
50 year Winter Teletherm dynamics for ALICE, TX:



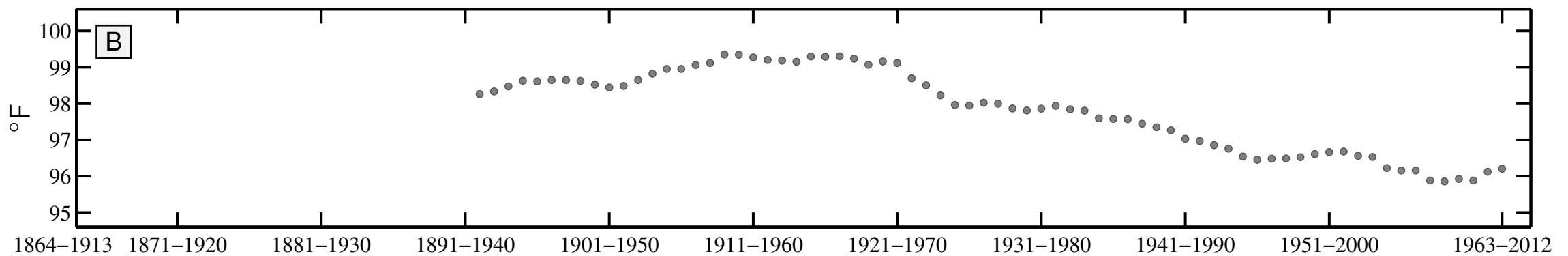
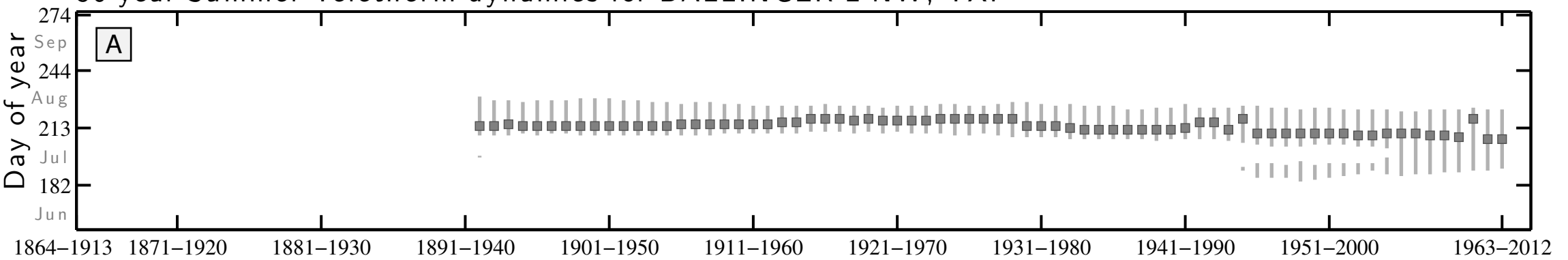
50 year Summer Teletherm dynamics for ALPINE, TX:



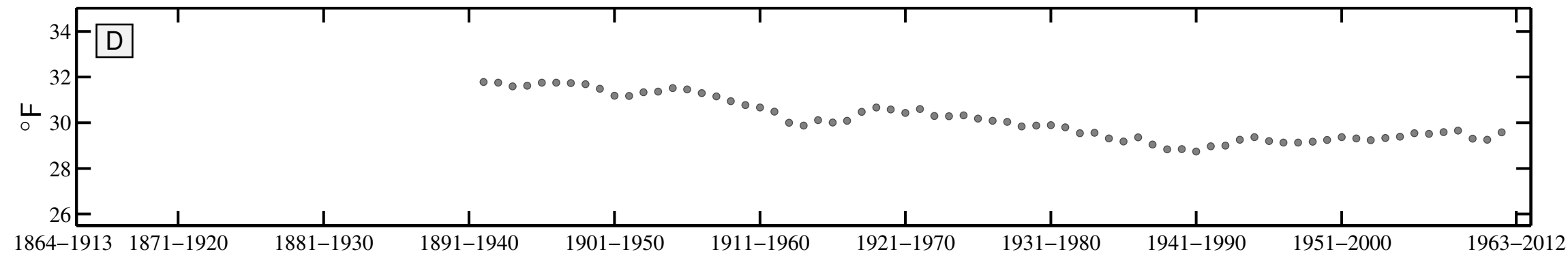
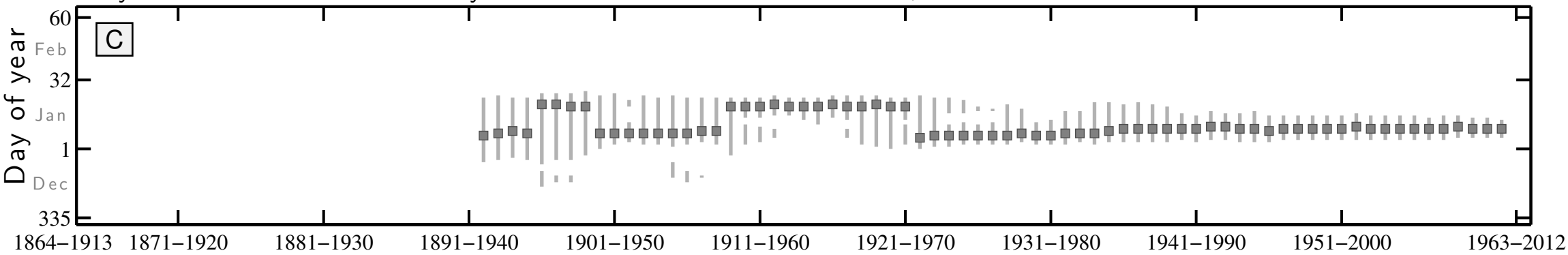
50 year Winter Teletherm dynamics for ALPINE, TX:



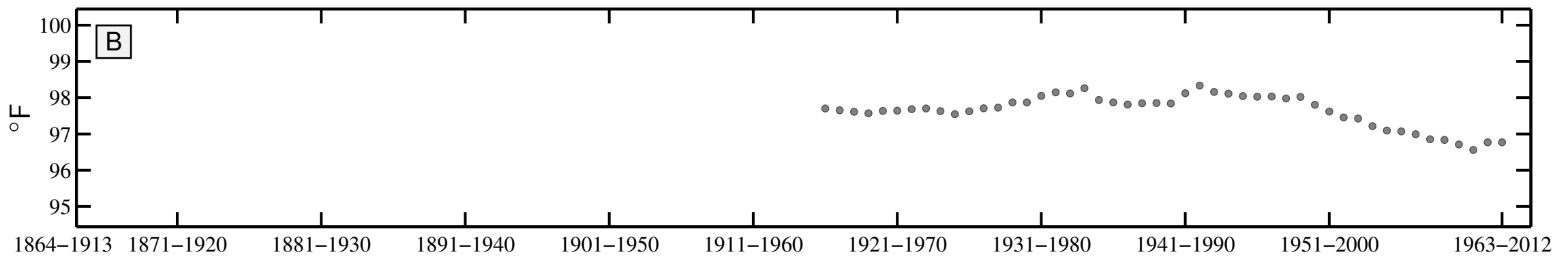
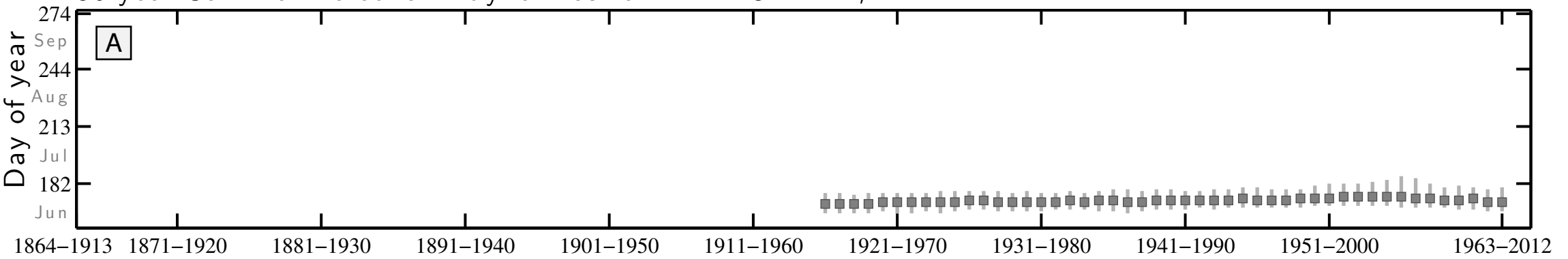
50 year Summer Teletherm dynamics for BALLINGER 2 NW, TX:



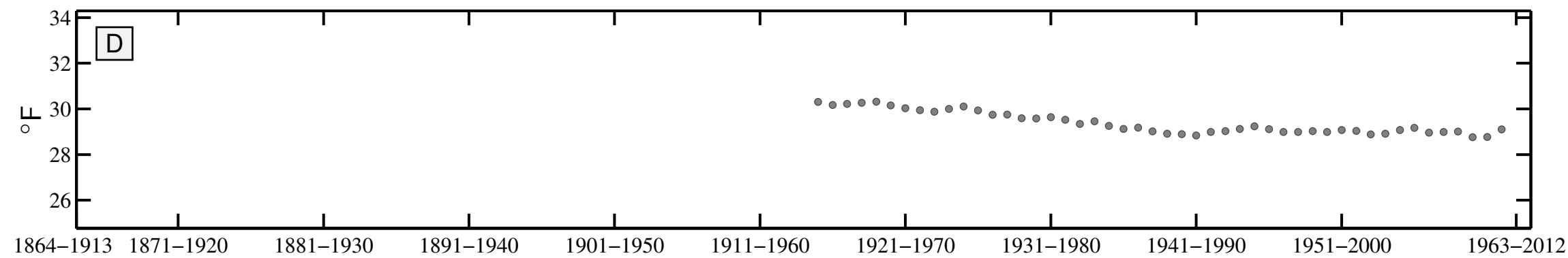
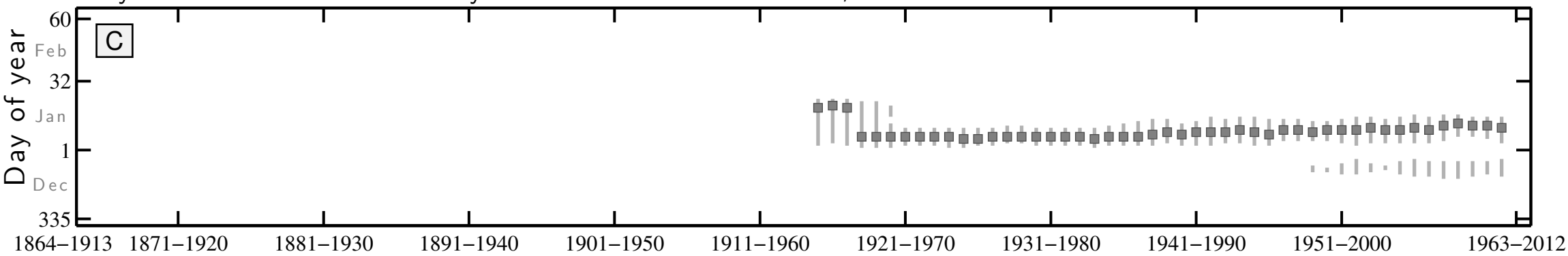
50 year Winter Teletherm dynamics for BALLINGER 2 NW, TX:



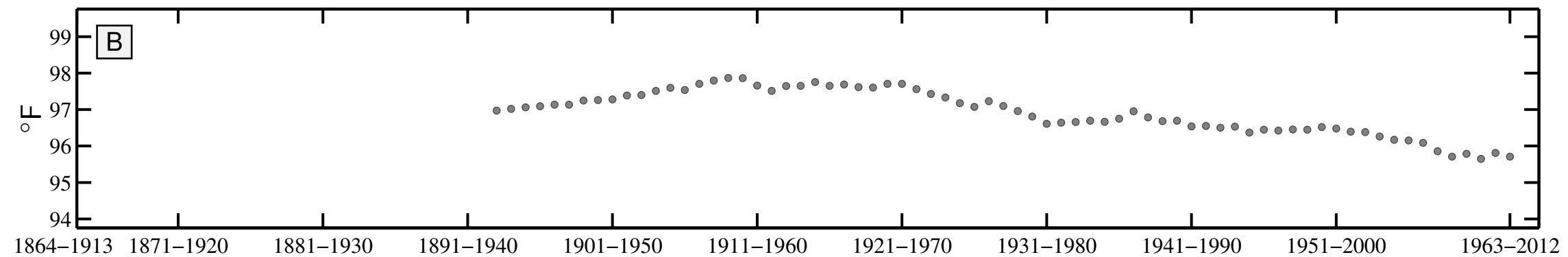
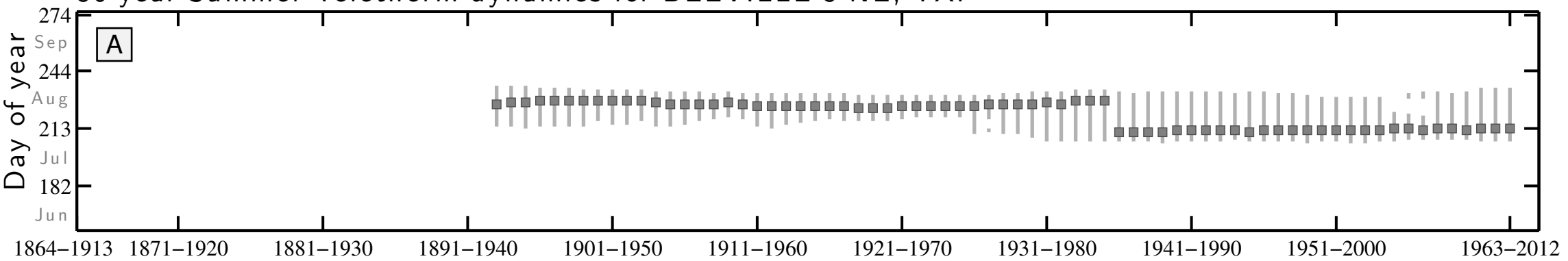
50 year Summer Teletherm dynamics for BALMORHEA, TX:



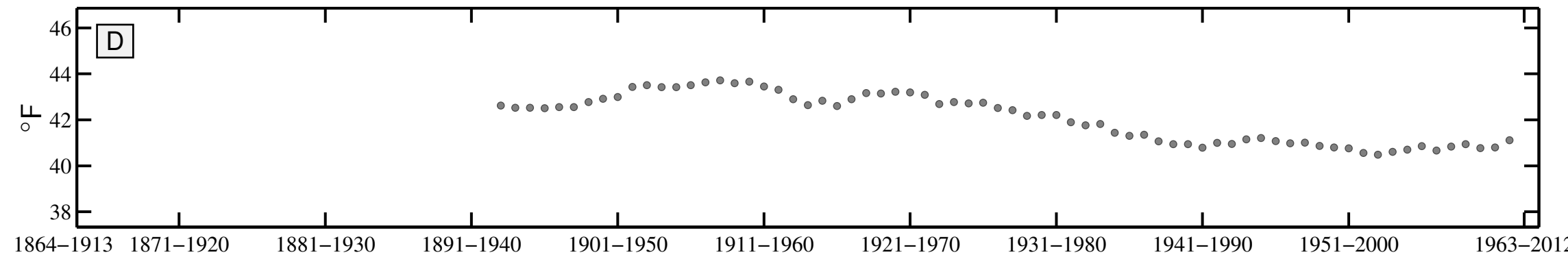
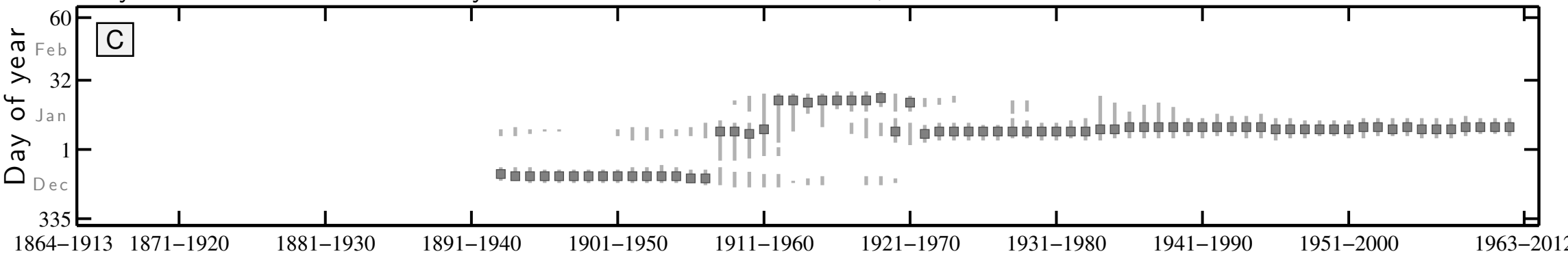
50 year Winter Teletherm dynamics for BALMORHEA, TX:



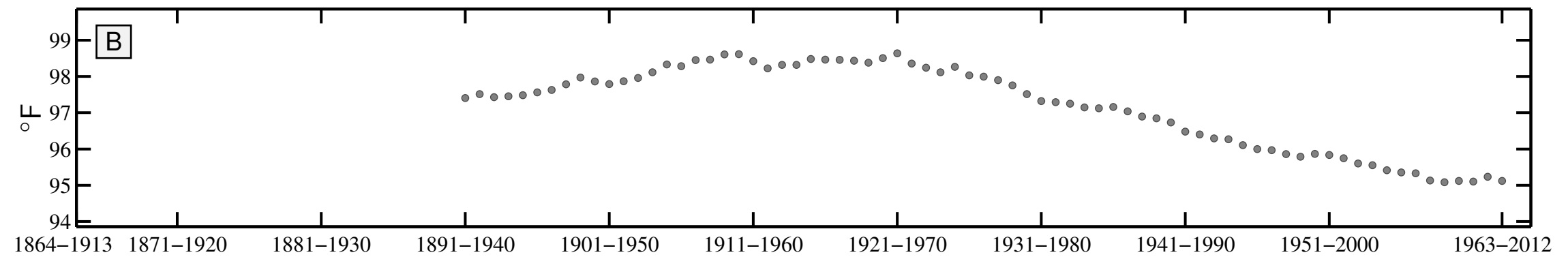
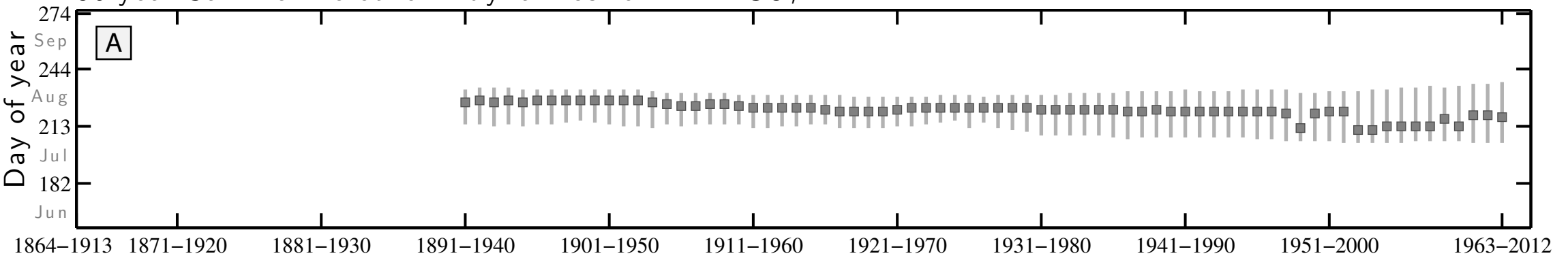
50 year Summer Teletherm dynamics for BEEVILLE 5 NE, TX:



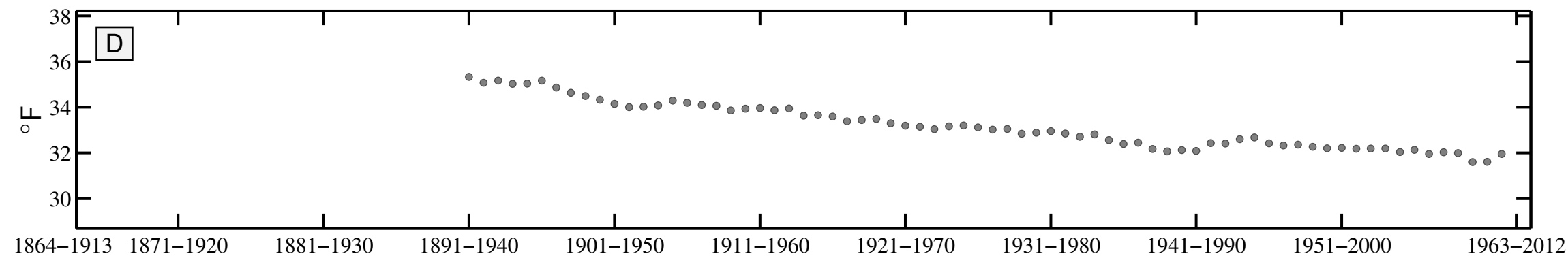
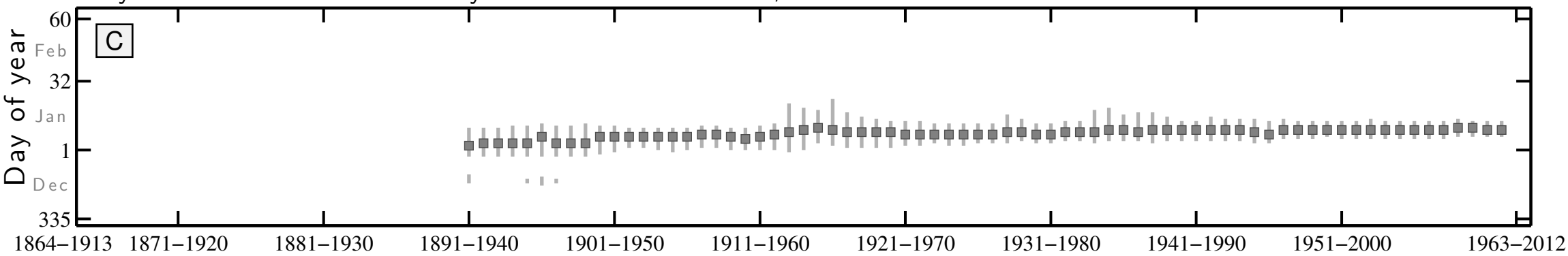
50 year Winter Teletherm dynamics for BEEVILLE 5 NE, TX:



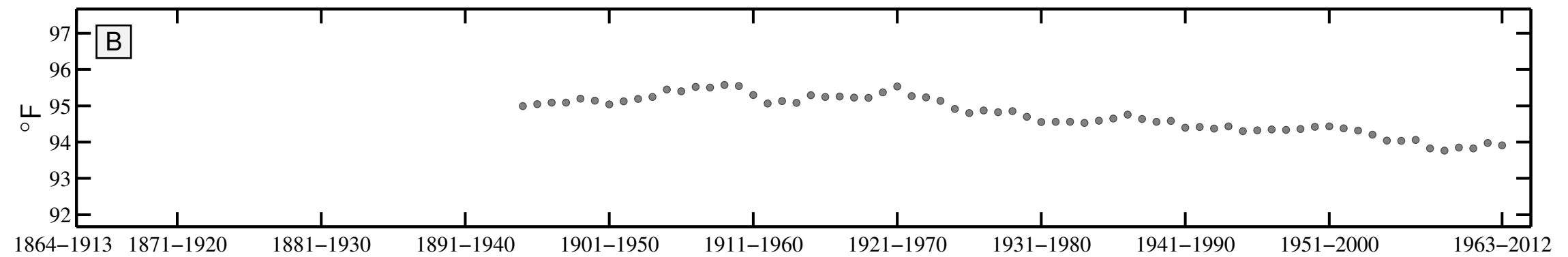
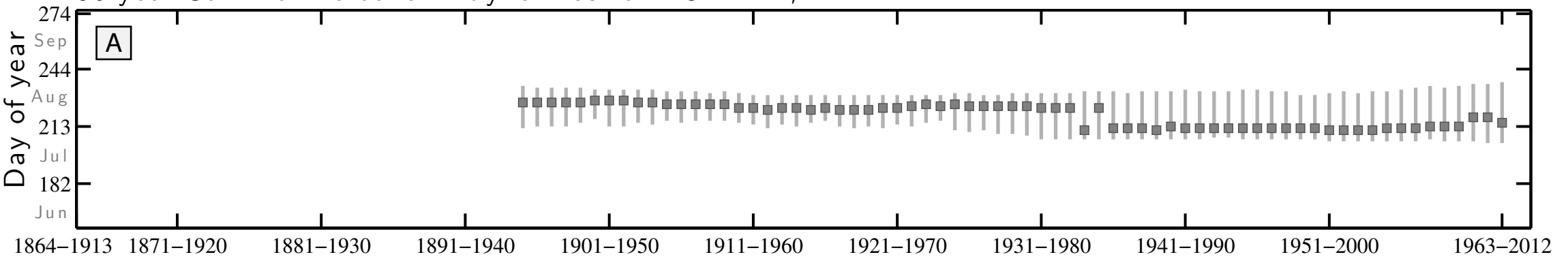
50 year Summer Teletherm dynamics for BLANCO, TX:



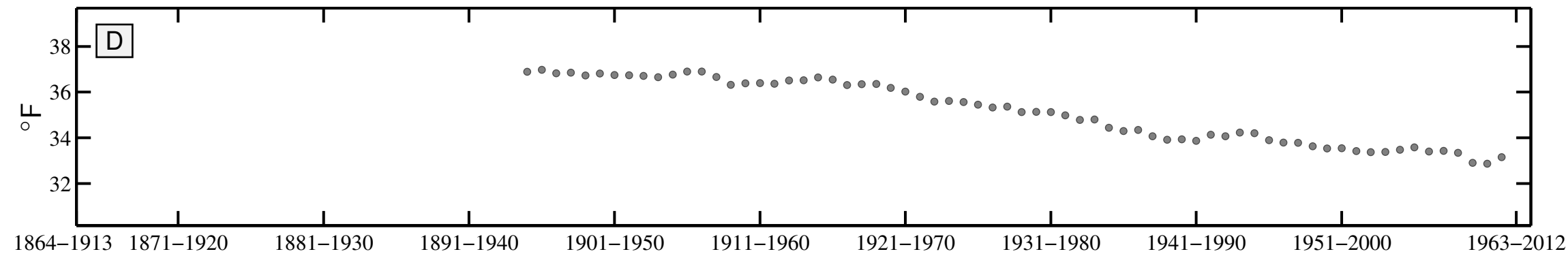
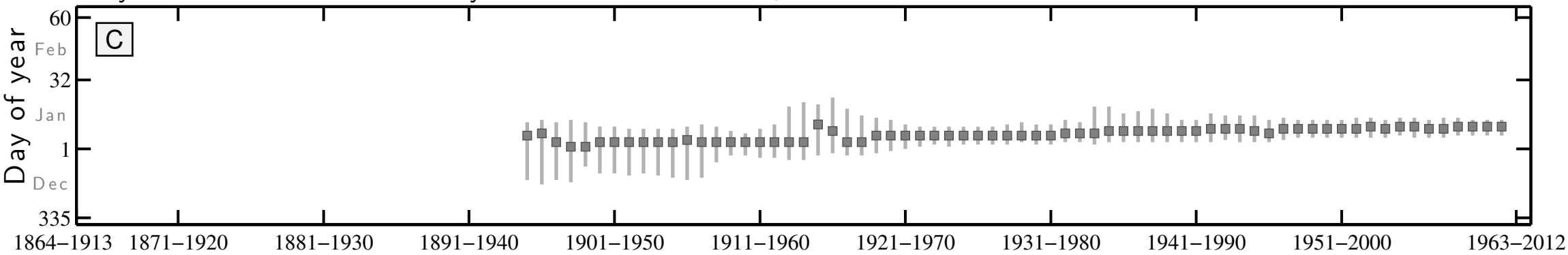
50 year Winter Teletherm dynamics for BLANCO, TX:



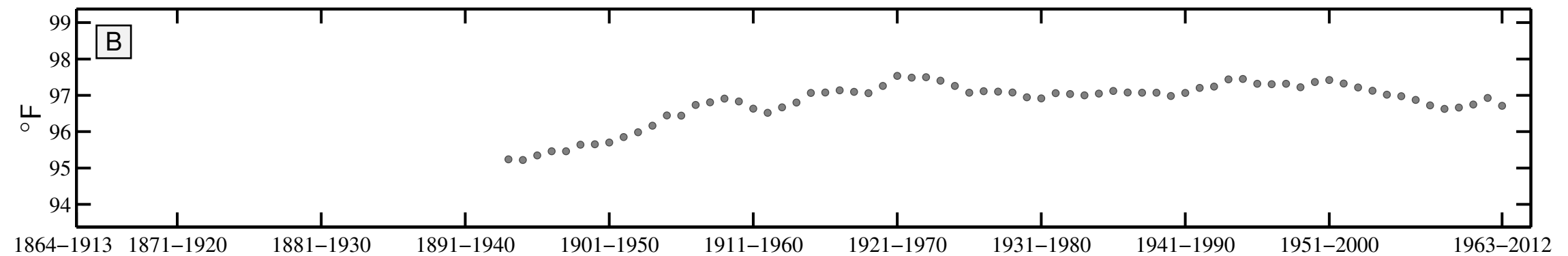
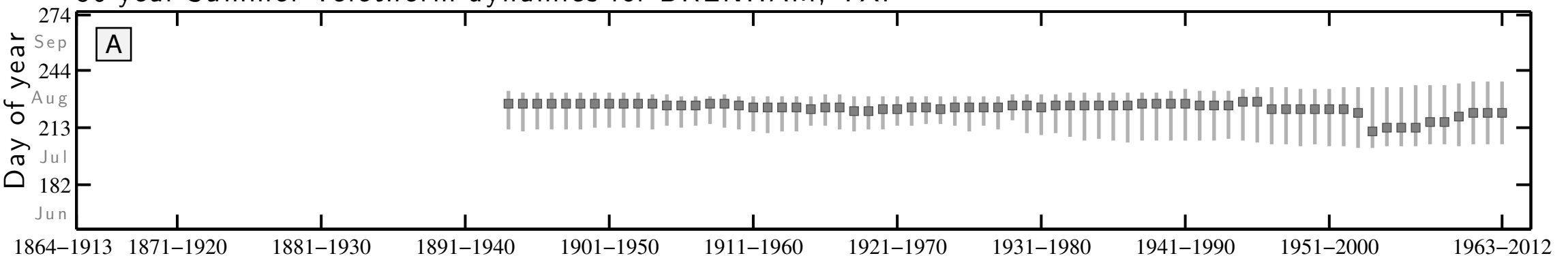
50 year Summer Teletherm dynamics for BOERNE, TX:



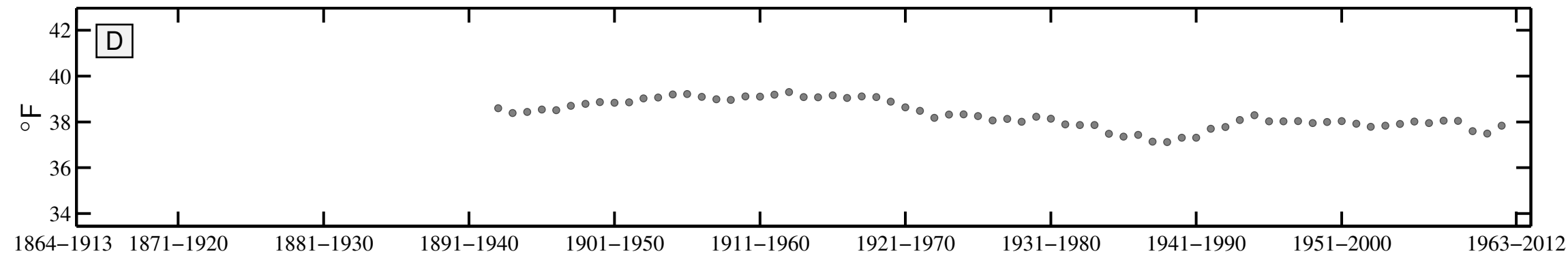
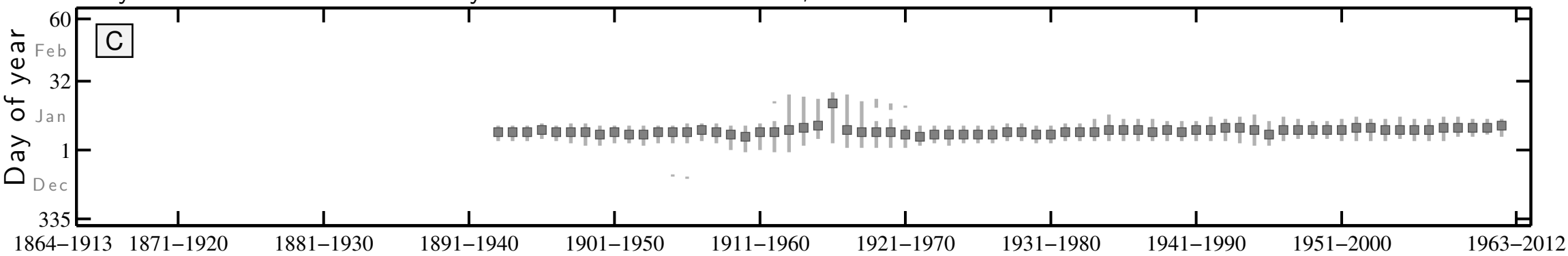
50 year Winter Teletherm dynamics for BOERNE, TX:



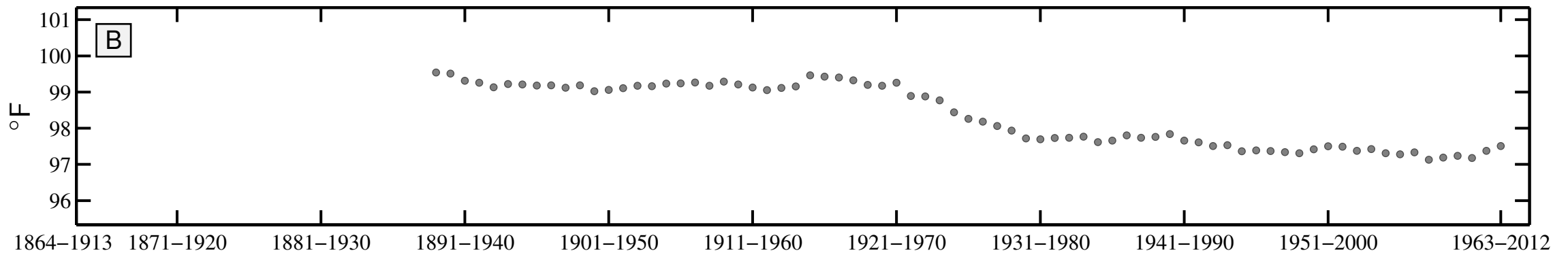
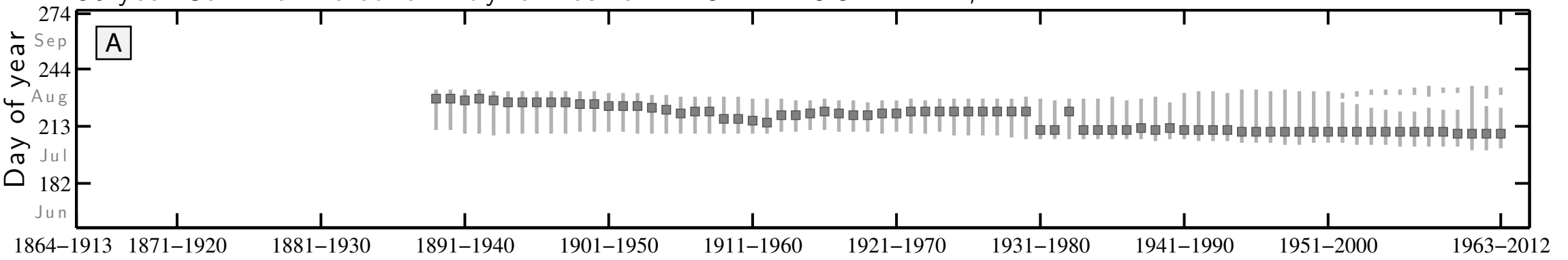
50 year Summer Teletherm dynamics for BRENHAM, TX:



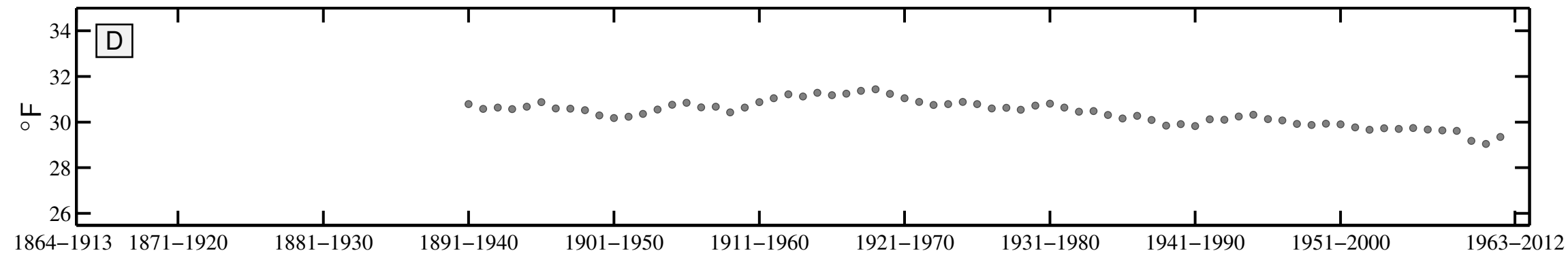
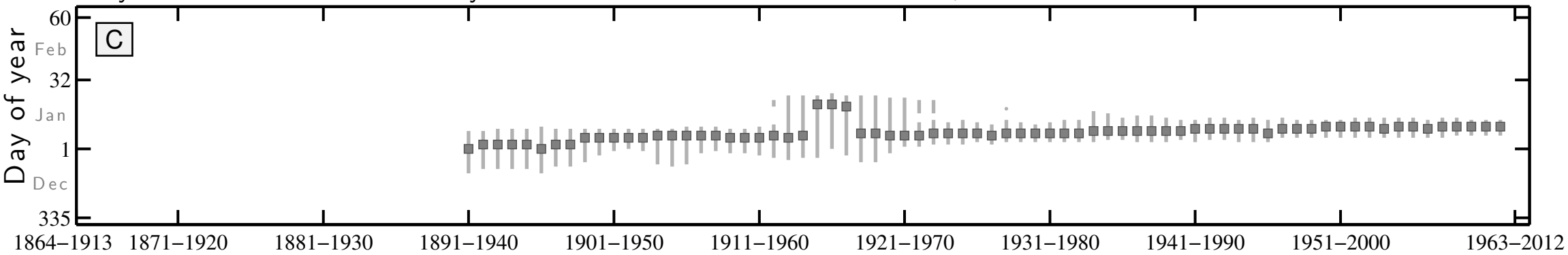
50 year Winter Teletherm dynamics for BRENHAM, TX:



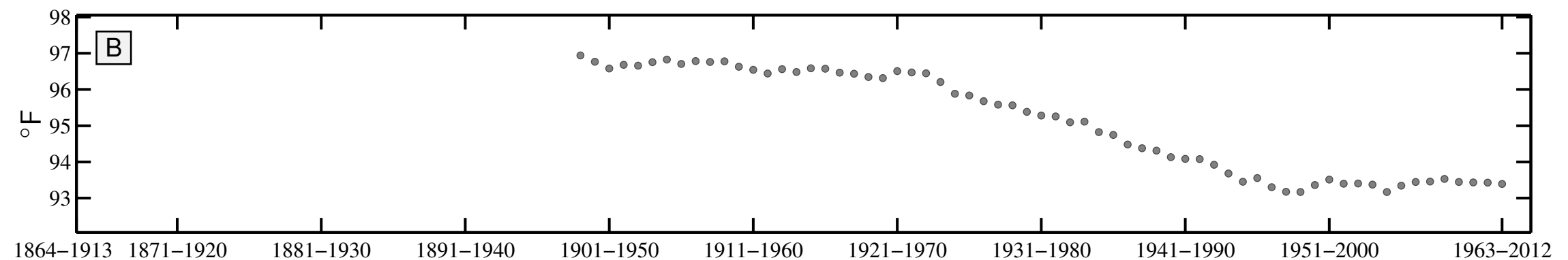
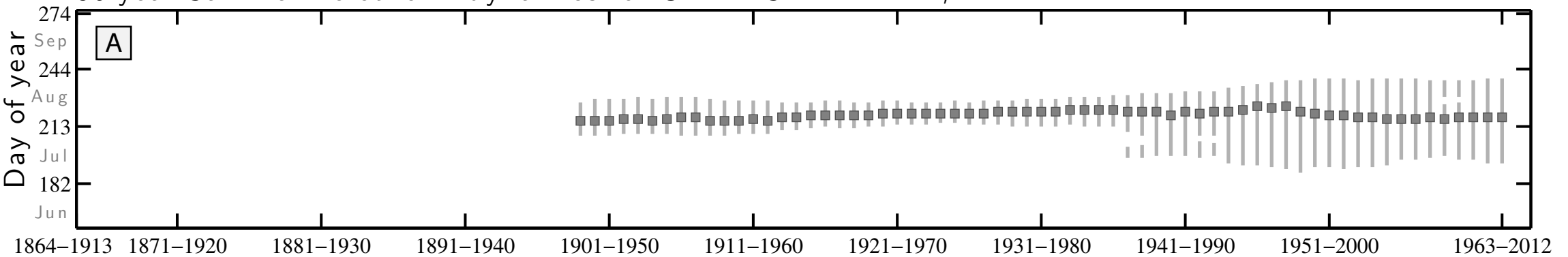
50 year Summer Teletherm dynamics for BROWNWOOD 2ENE, TX:



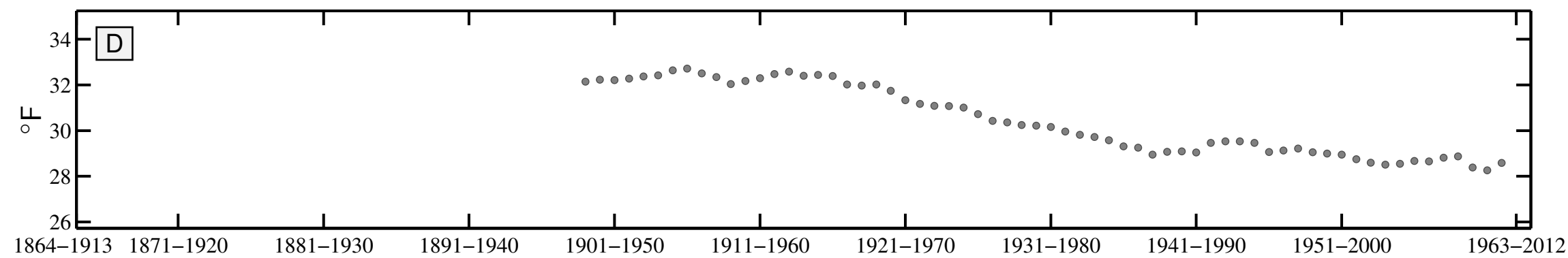
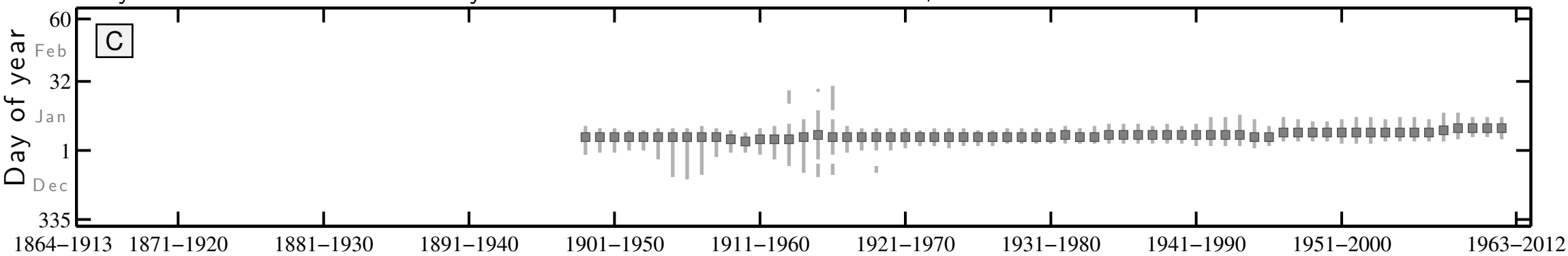
50 year Winter Teletherm dynamics for BROWNWOOD 2ENE, TX:



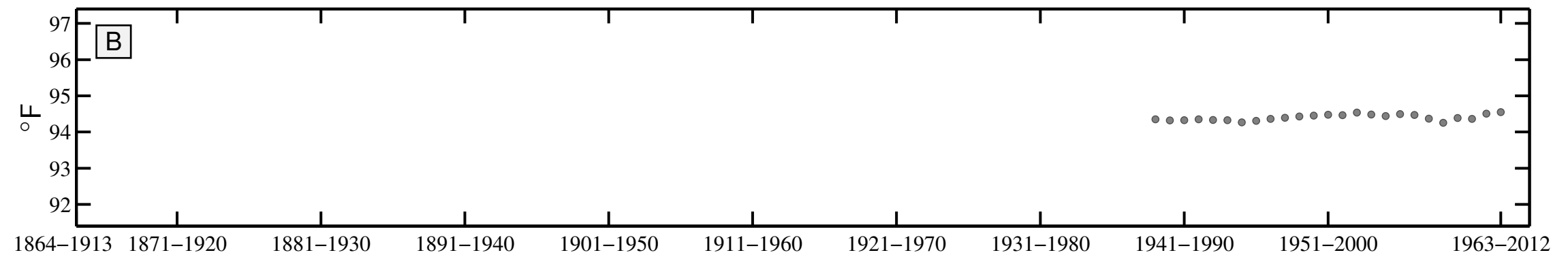
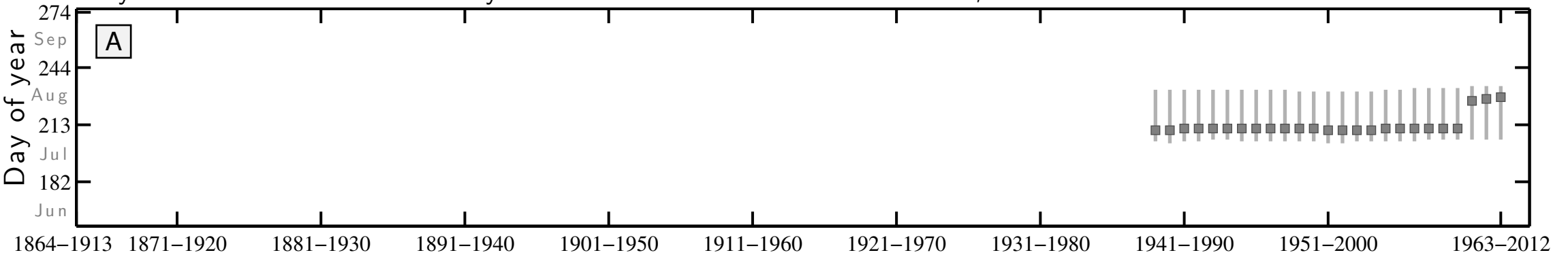
50 year Summer Teletherm dynamics for CLARKSVILLE 2NE, TX:



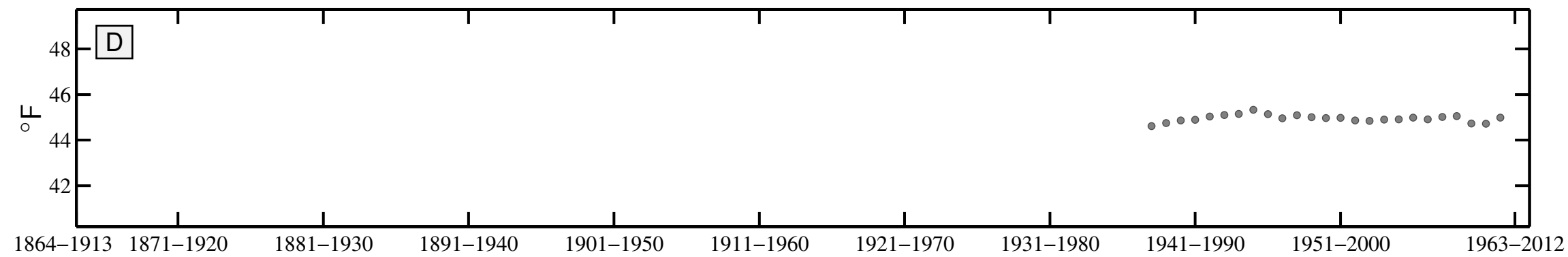
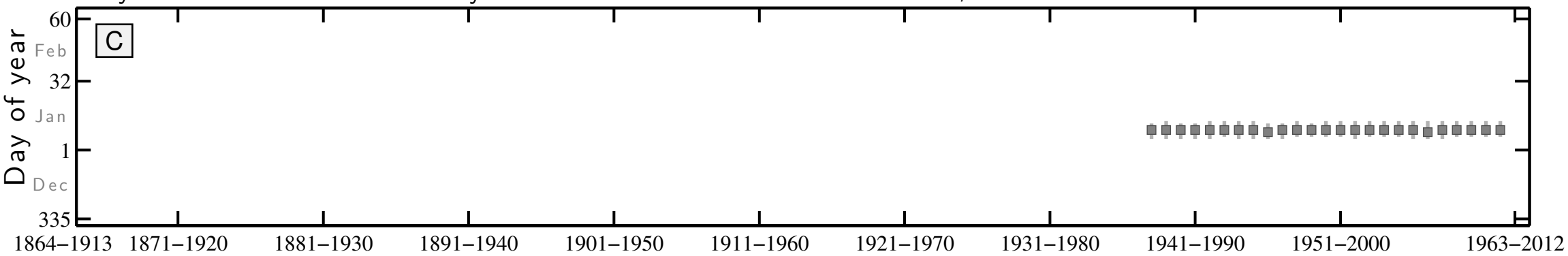
50 year Winter Teletherm dynamics for CLARKSVILLE 2NE, TX:



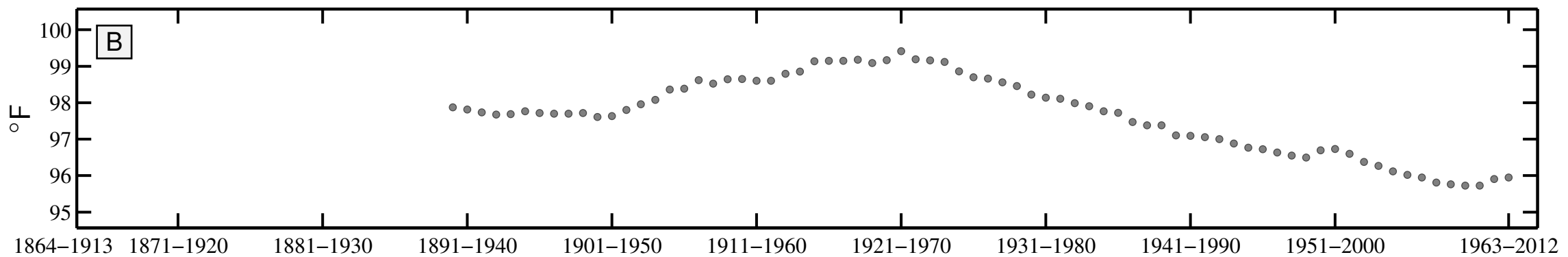
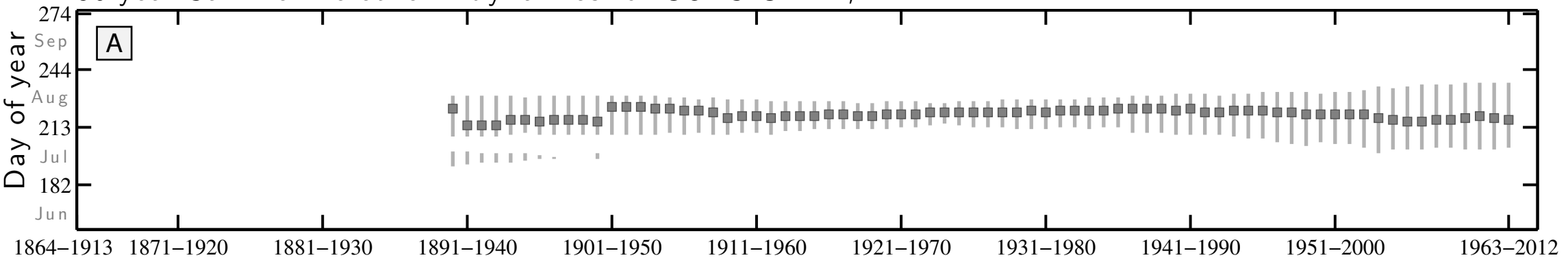
50 year Summer Teletherm dynamics for CORPUS CHRISTI AP, TX:



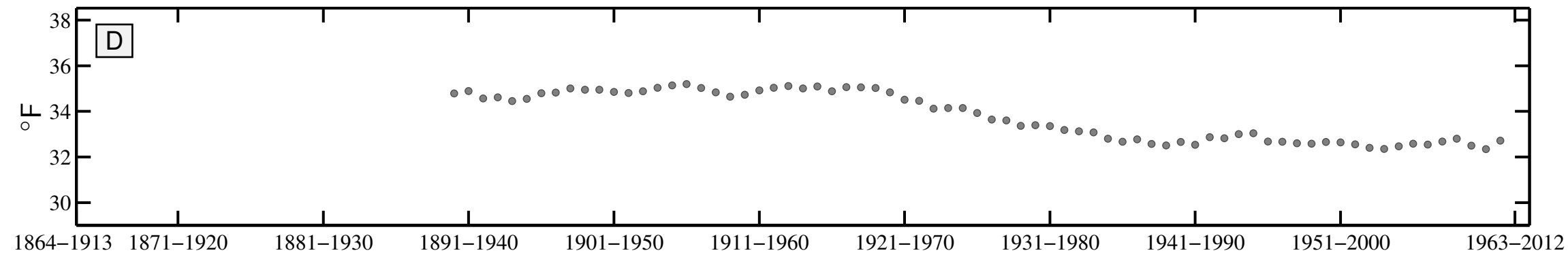
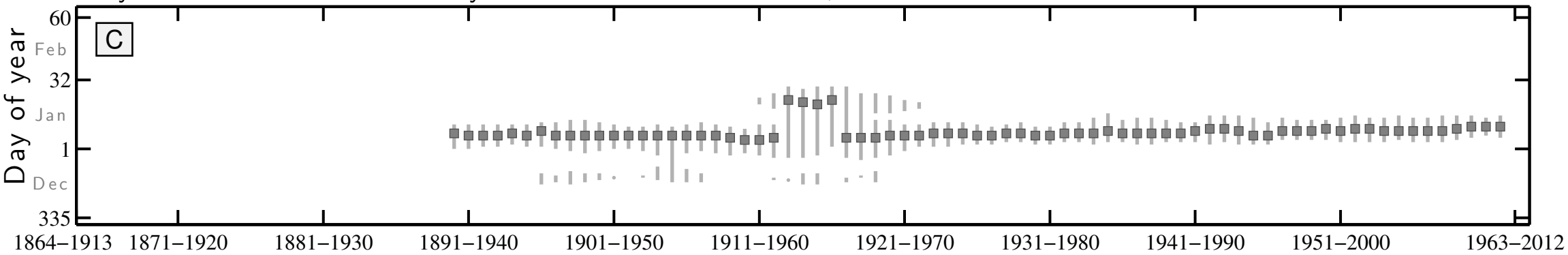
50 year Winter Teletherm dynamics for CORPUS CHRISTI AP, TX:



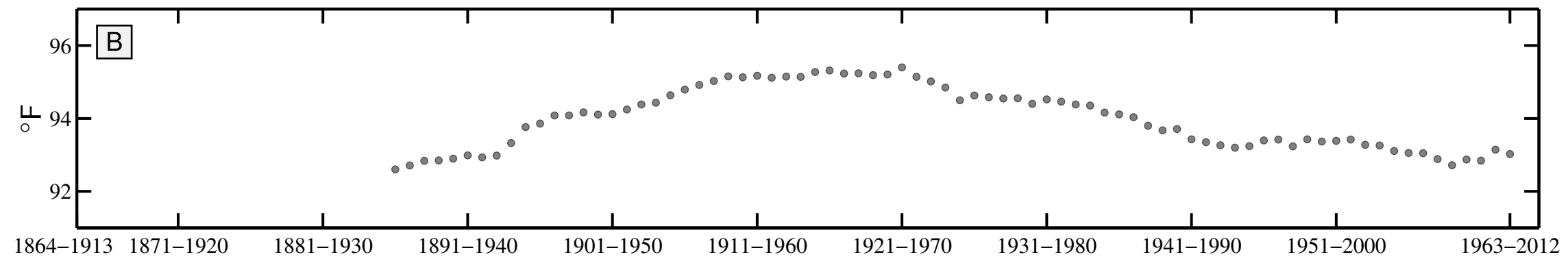
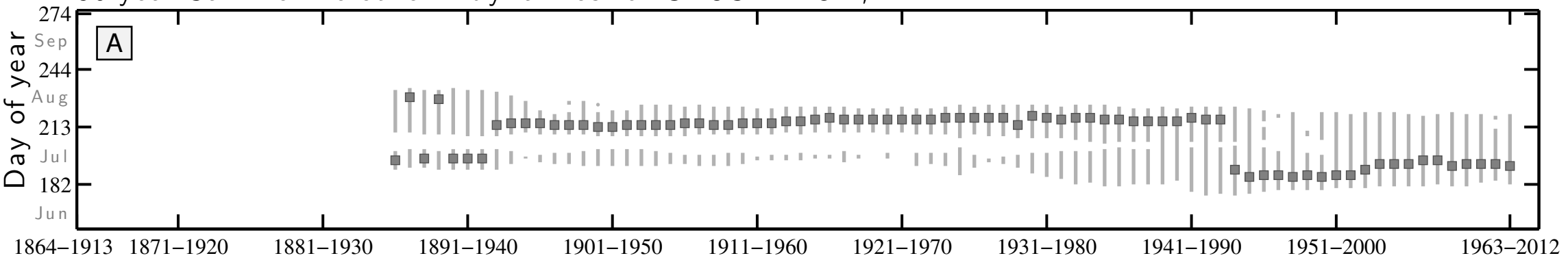
50 year Summer Teletherm dynamics for CORSICANA, TX:



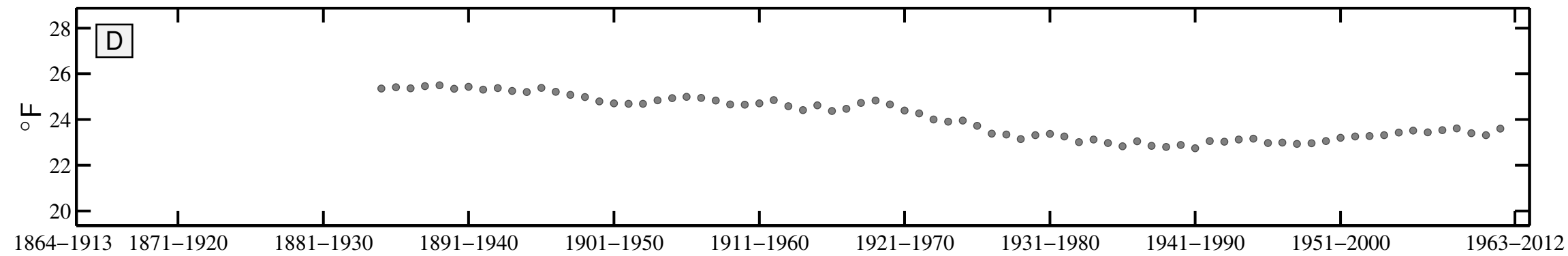
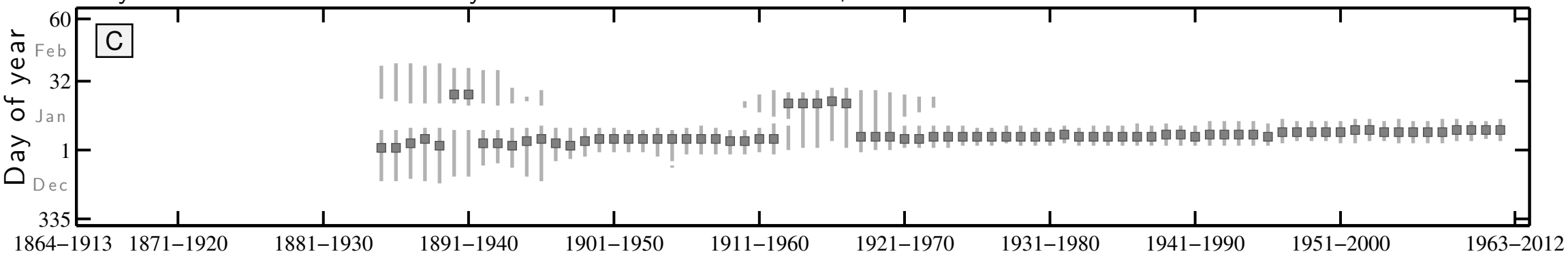
50 year Winter Teletherm dynamics for CORSICANA, TX:



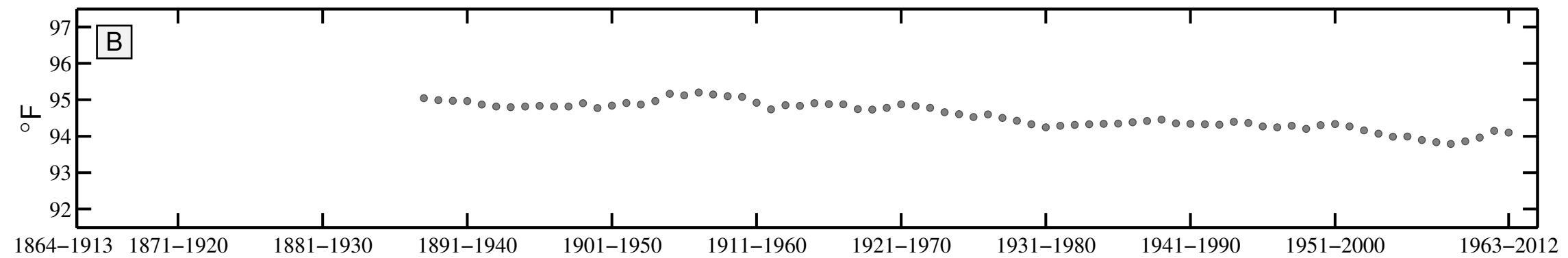
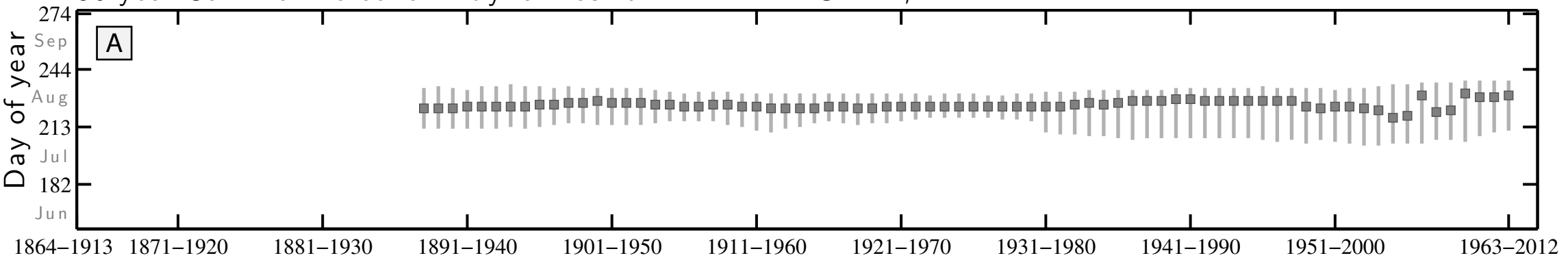
50 year Summer Teletherm dynamics for CROSBYTON, TX:



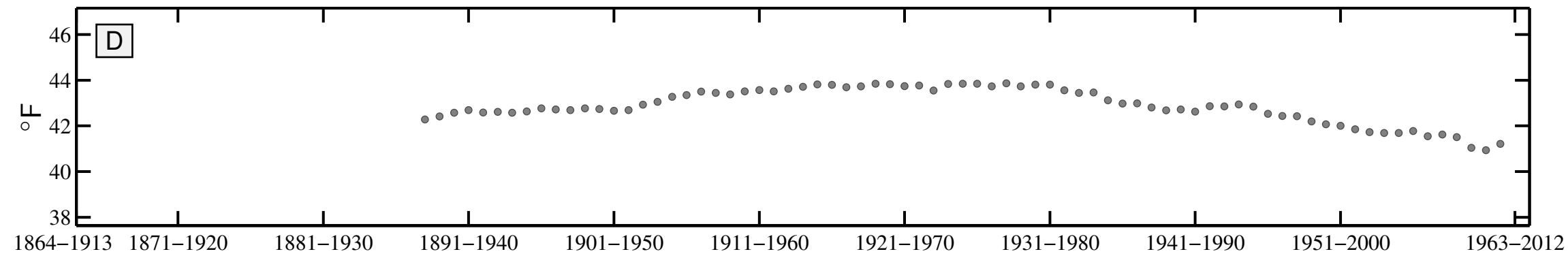
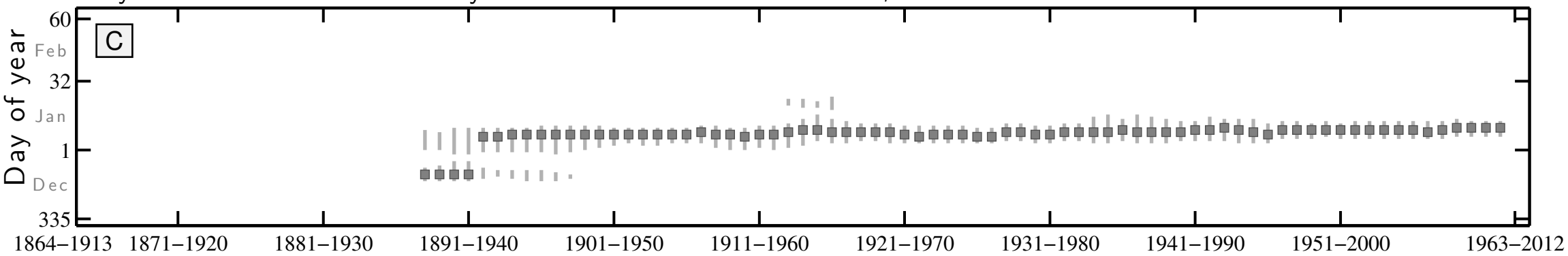
50 year Winter Teletherm dynamics for CROSBYTON, TX:



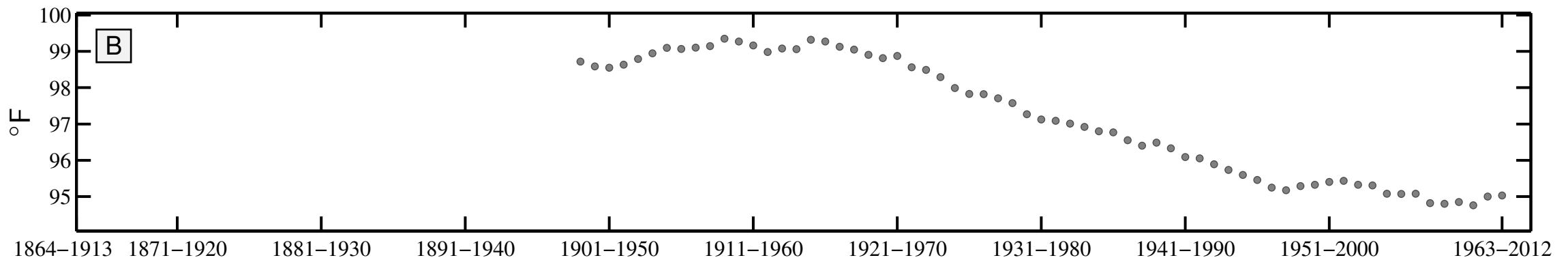
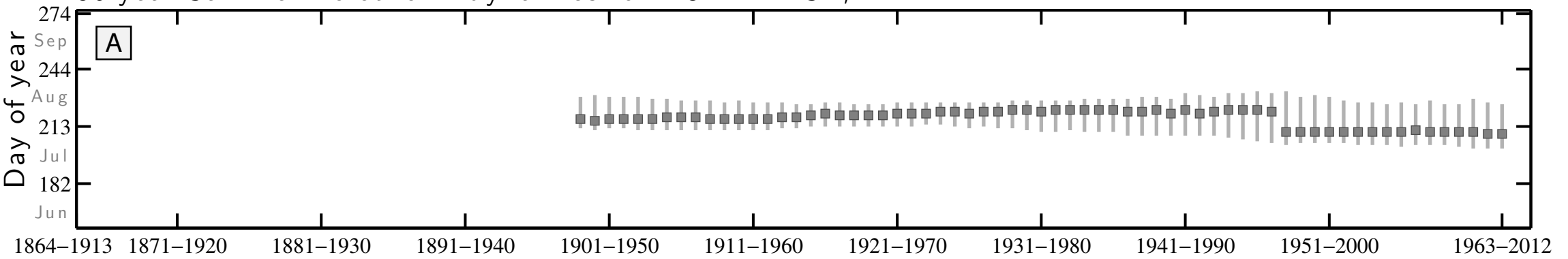
50 year Summer Teletherm dynamics for DANEVANG 1 W, TX:



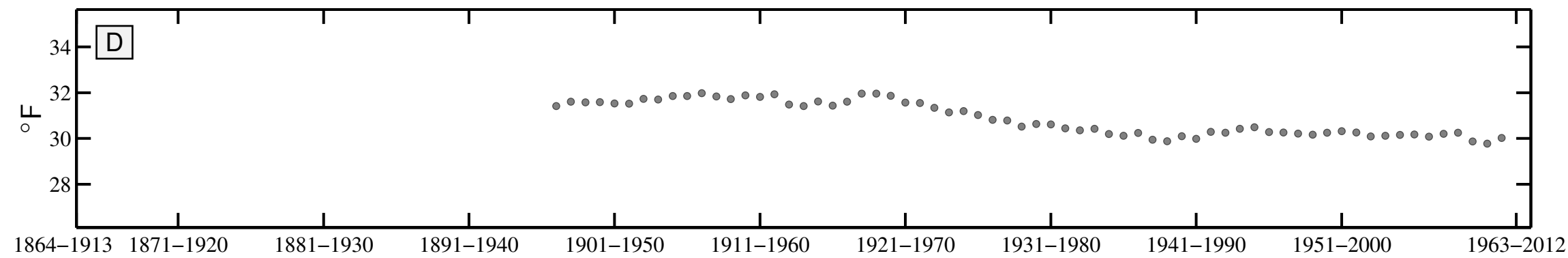
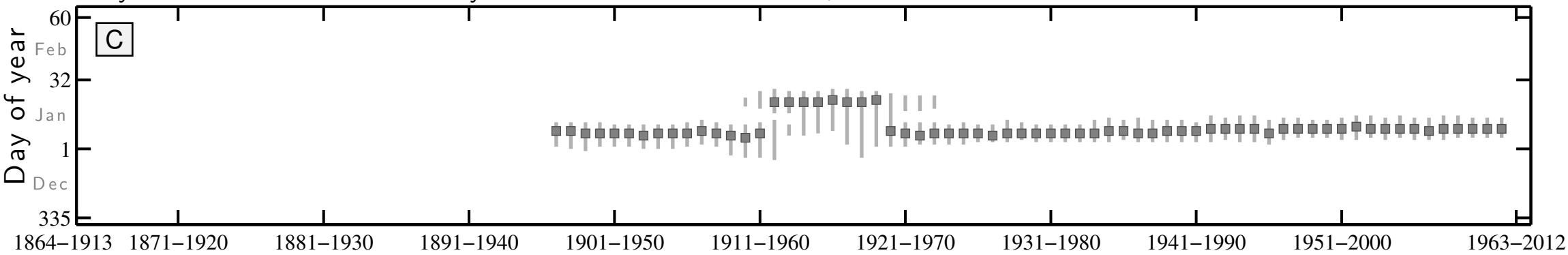
50 year Winter Teletherm dynamics for DANEVANG 1 W, TX:



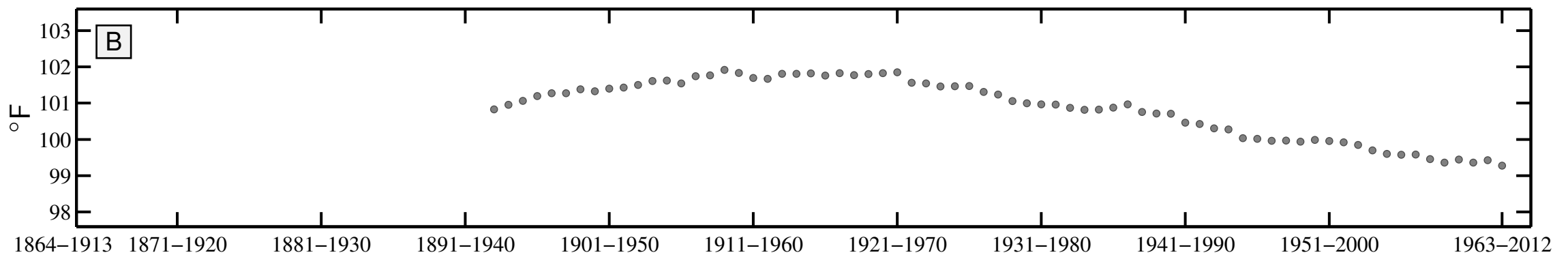
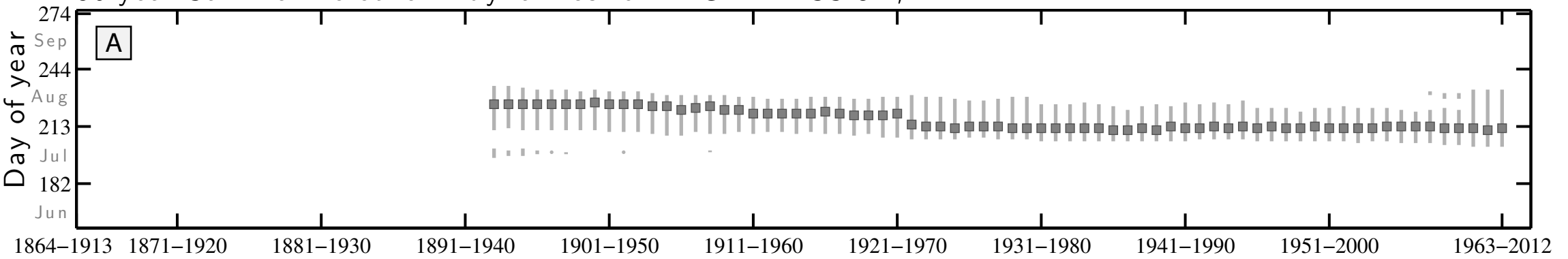
50 year Summer Teletherm dynamics for DUBLIN 2SE, TX:



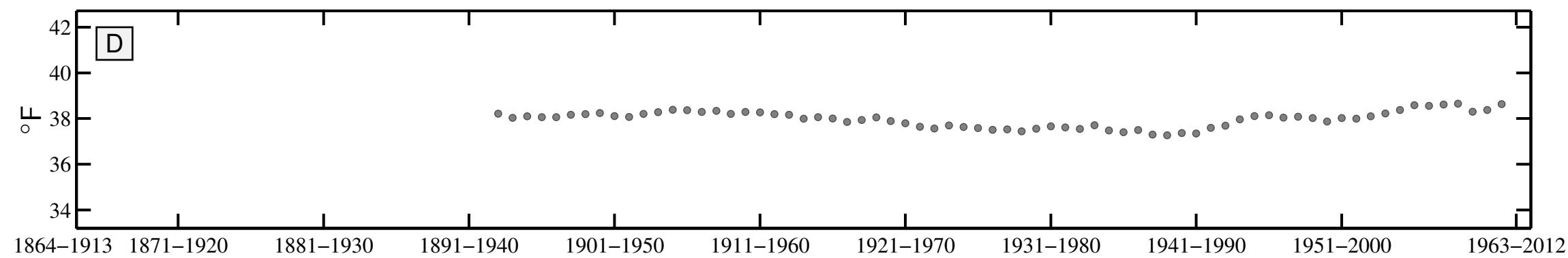
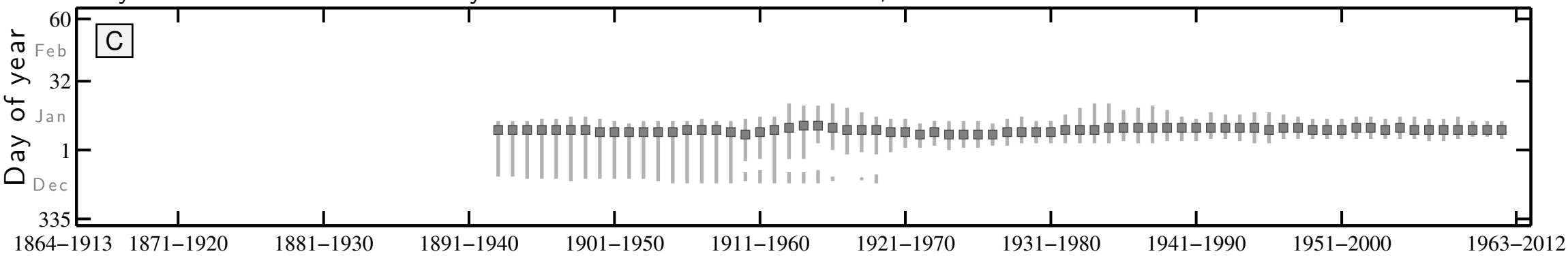
50 year Winter Teletherm dynamics for DUBLIN 2SE, TX:



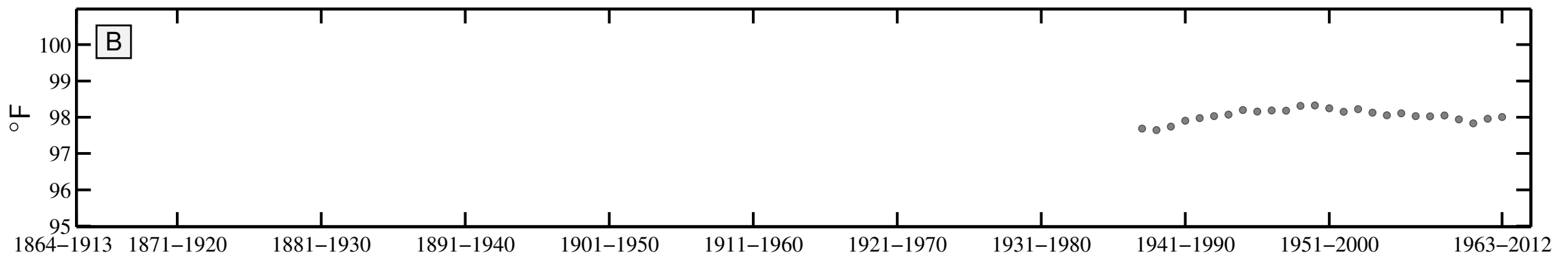
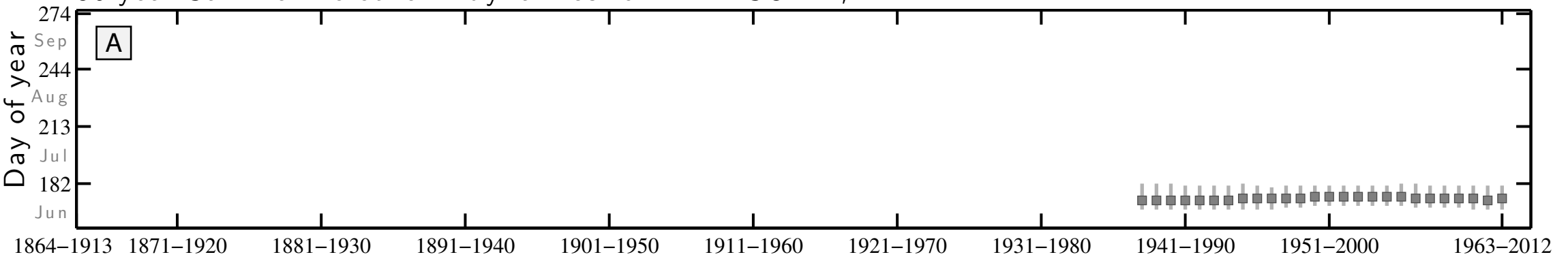
50 year Summer Teletherm dynamics for EAGLE PASS 3N, TX:



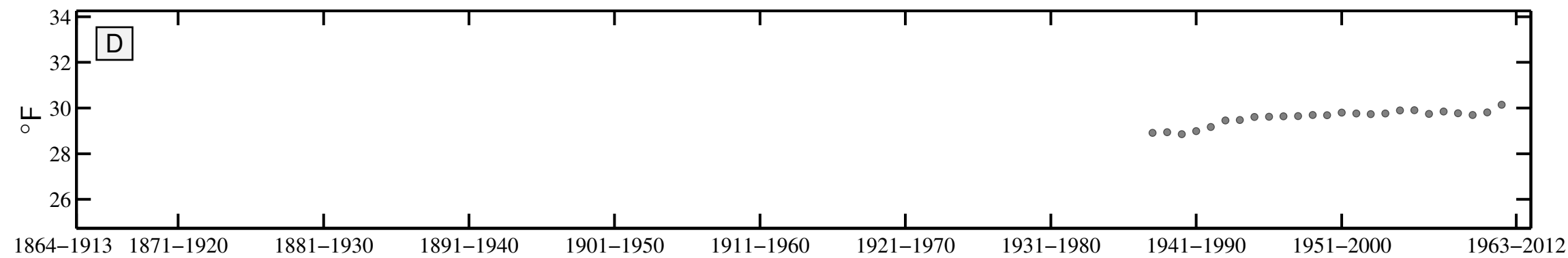
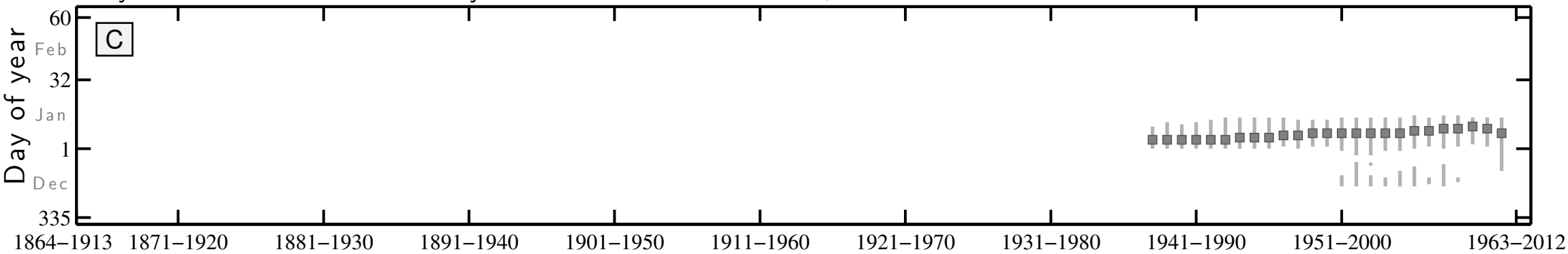
50 year Winter Teletherm dynamics for EAGLE PASS 3N, TX:



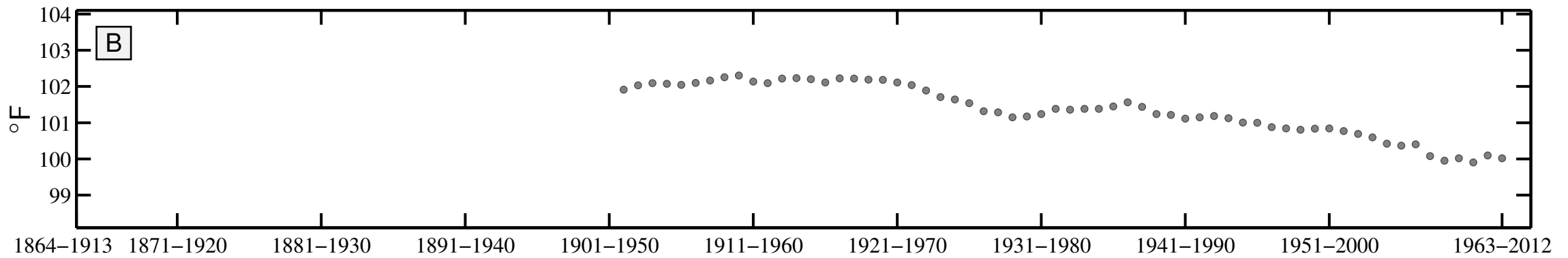
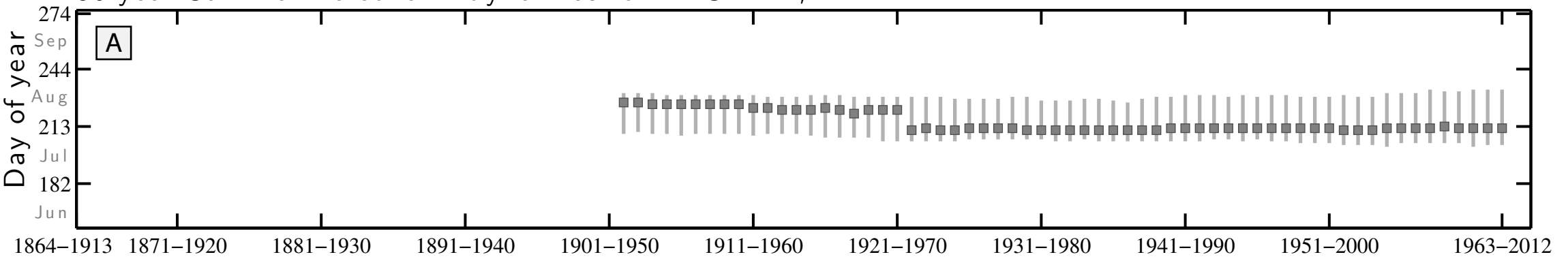
50 year Summer Teletherm dynamics for EL PASO AP, TX:



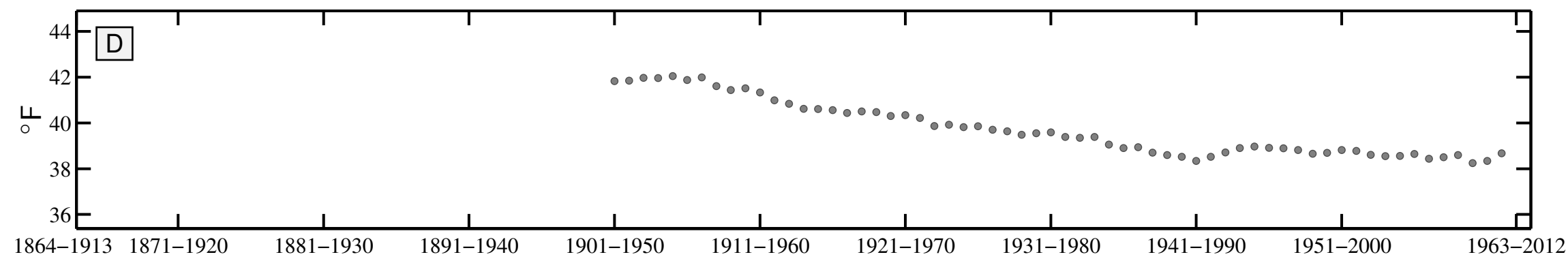
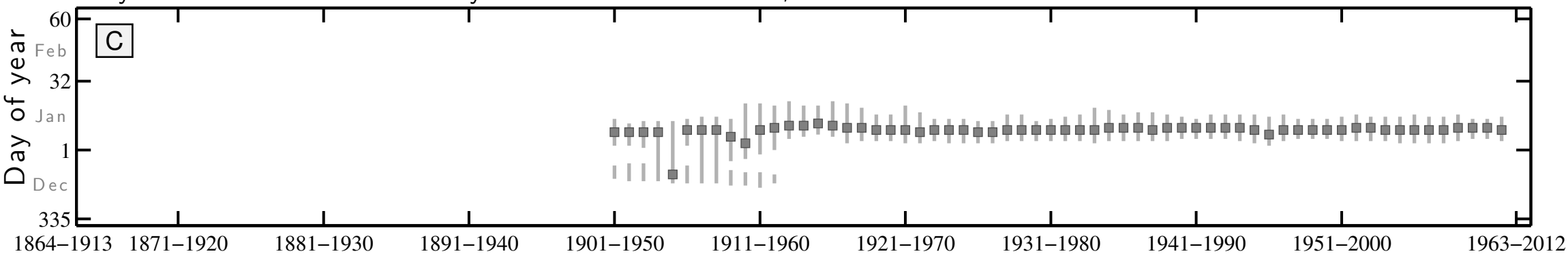
50 year Winter Teletherm dynamics for EL PASO AP, TX:



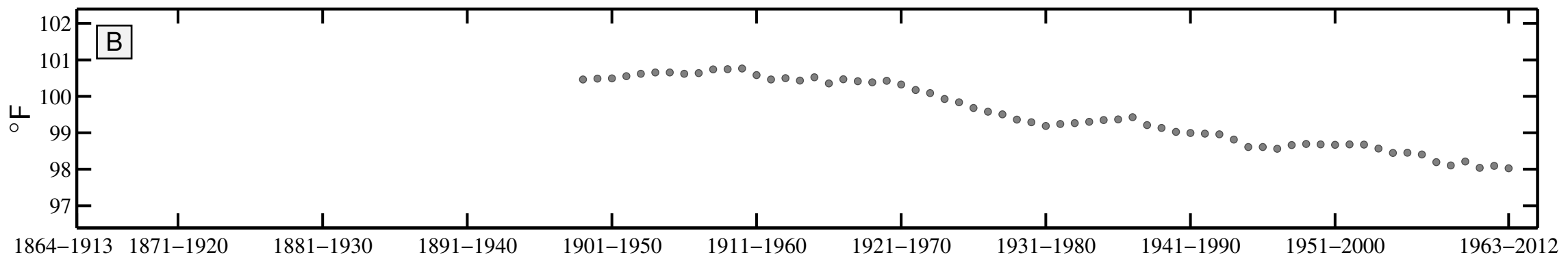
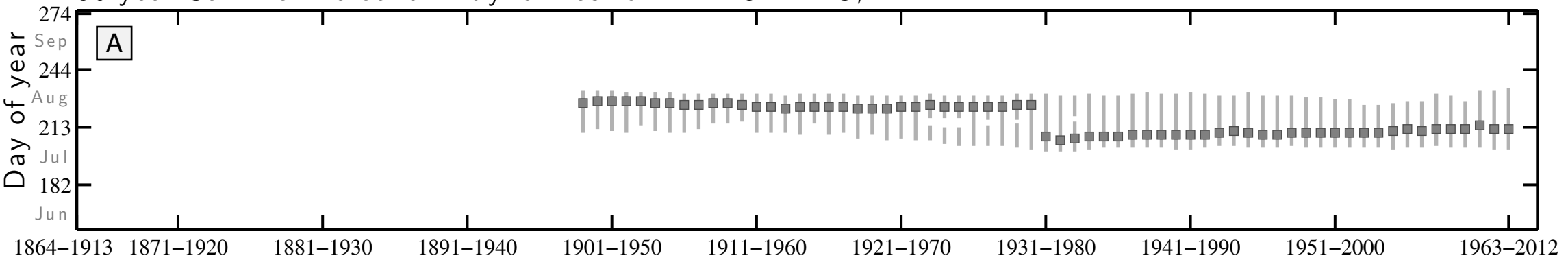
50 year Summer Teletherm dynamics for ENCINAL, TX:



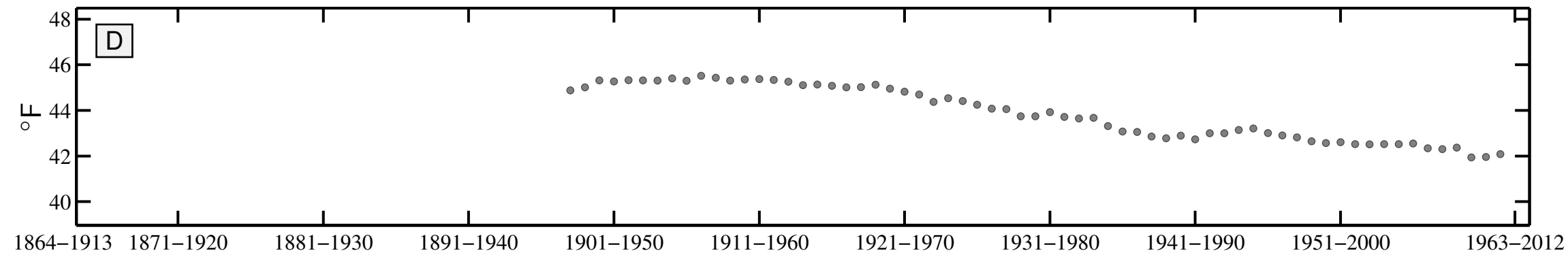
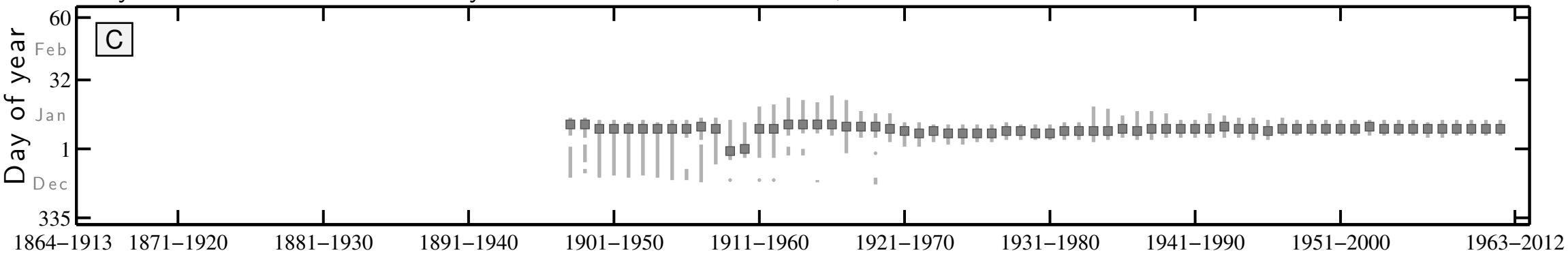
50 year Winter Teletherm dynamics for ENCINAL, TX:



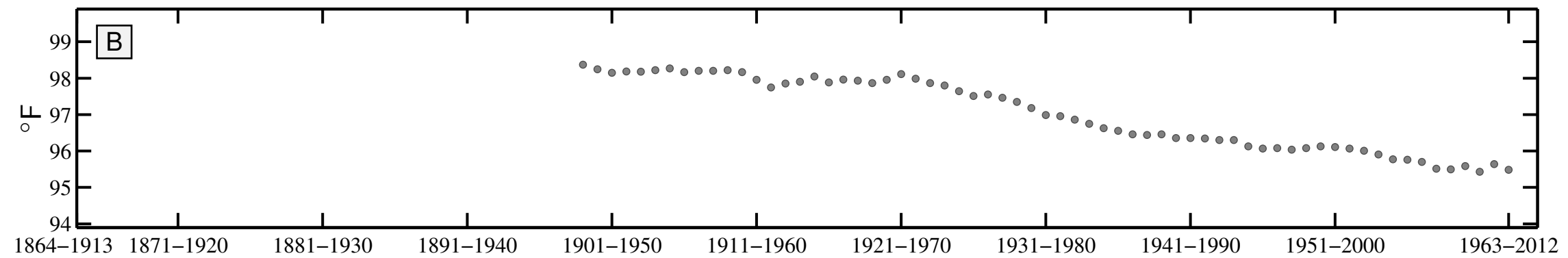
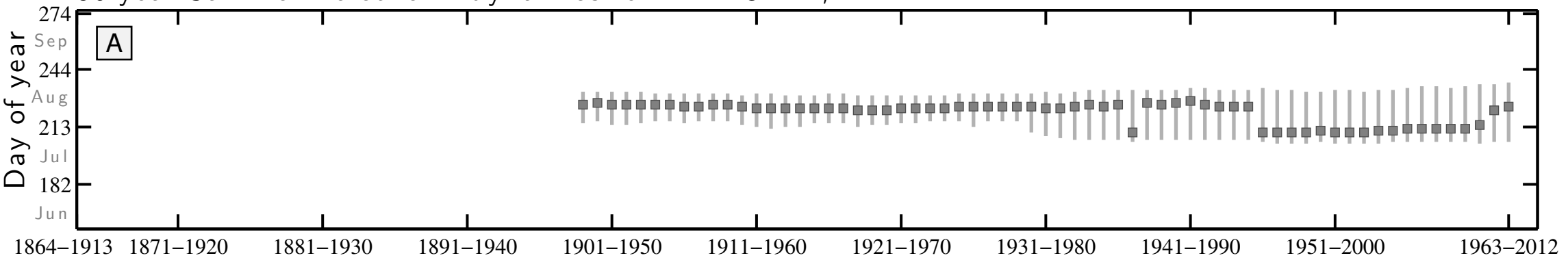
50 year Summer Teletherm dynamics for FALFURRIAS, TX:



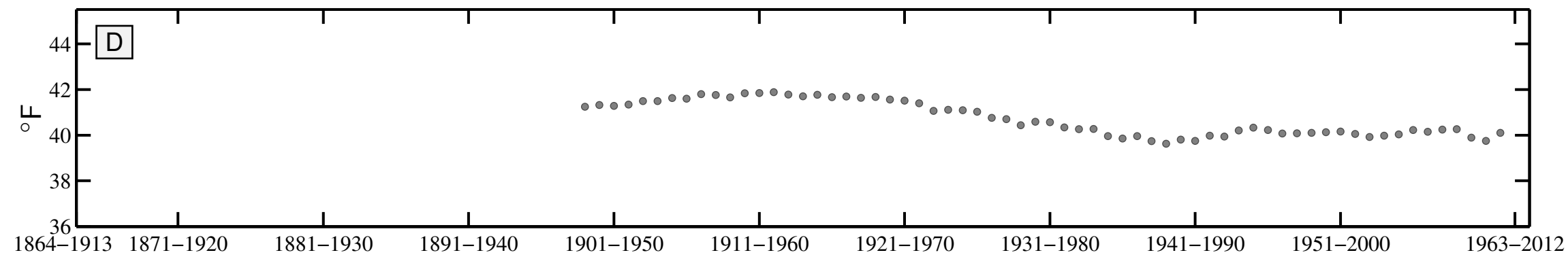
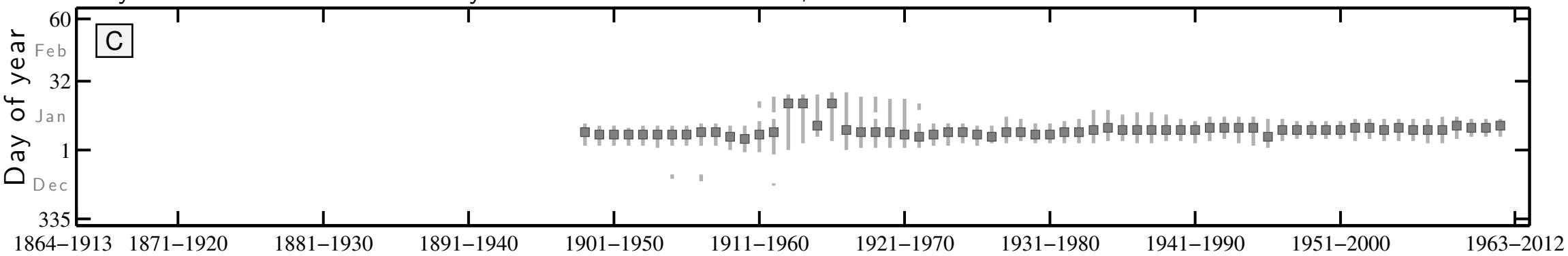
50 year Winter Teletherm dynamics for FALFURRIAS, TX:



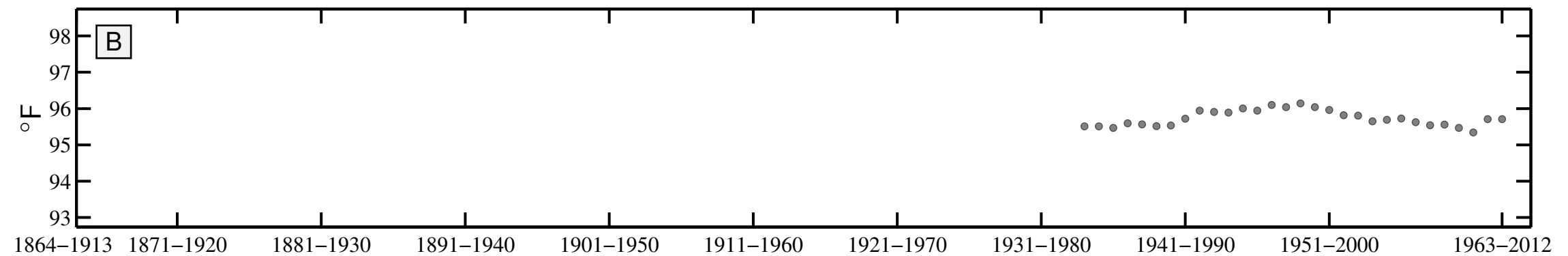
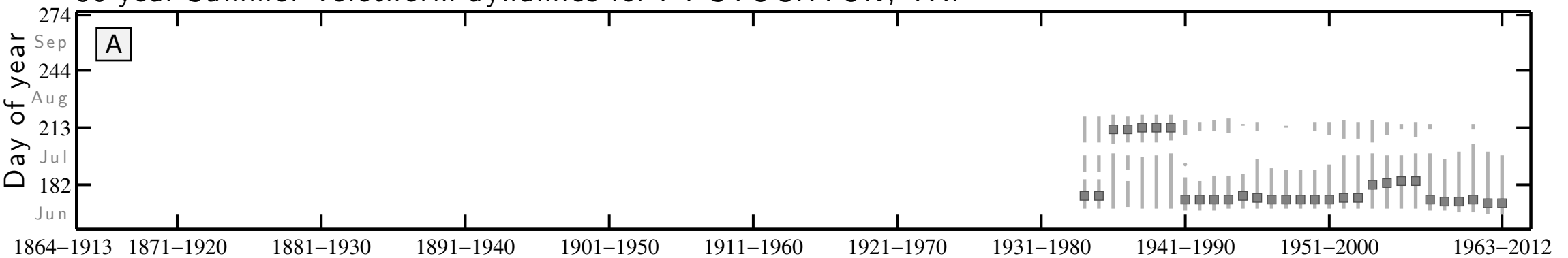
50 year Summer Teletherm dynamics for FLATONIA, TX:



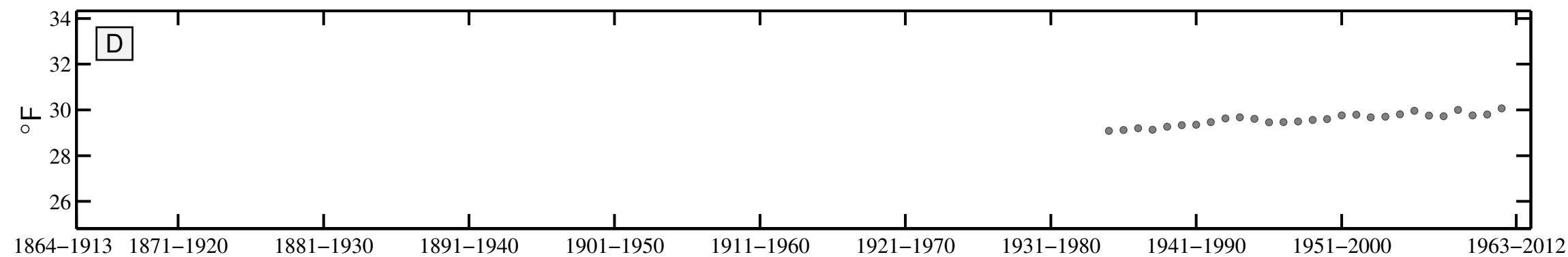
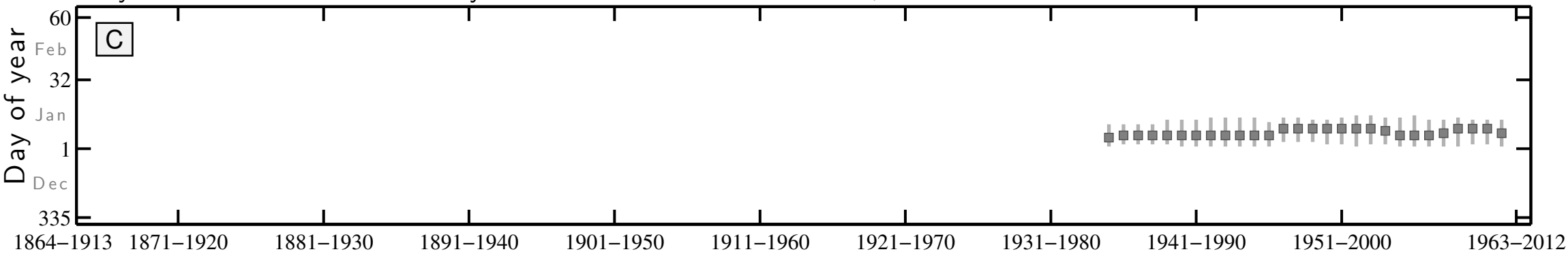
50 year Winter Teletherm dynamics for FLATONIA, TX:



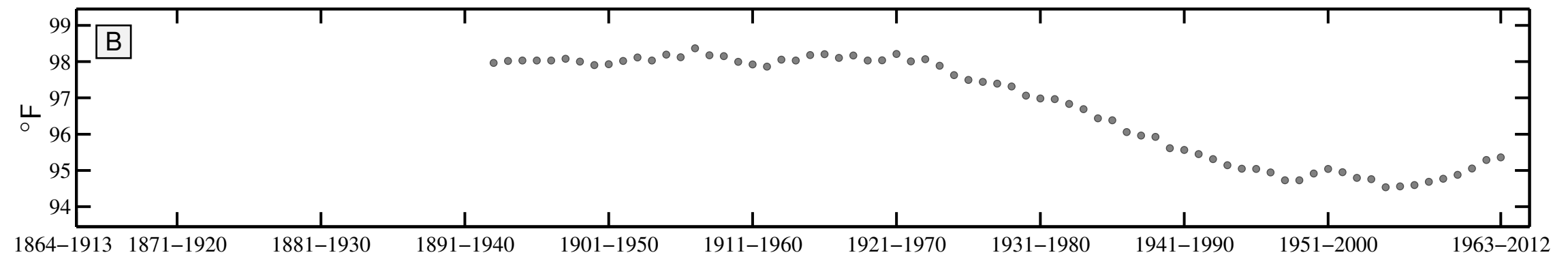
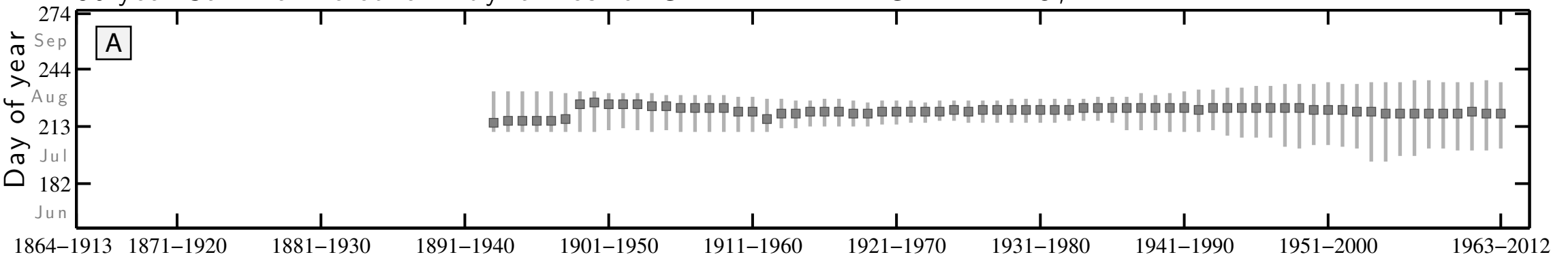
50 year Summer Teletherm dynamics for FT STOCKTON, TX:



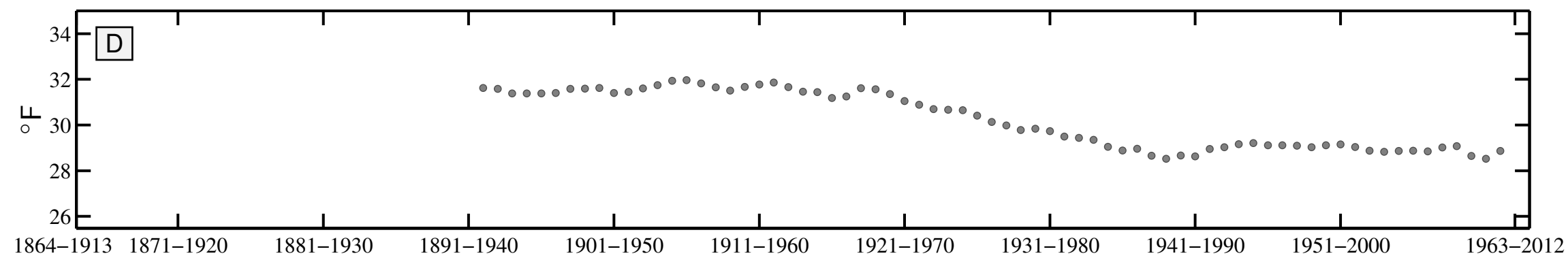
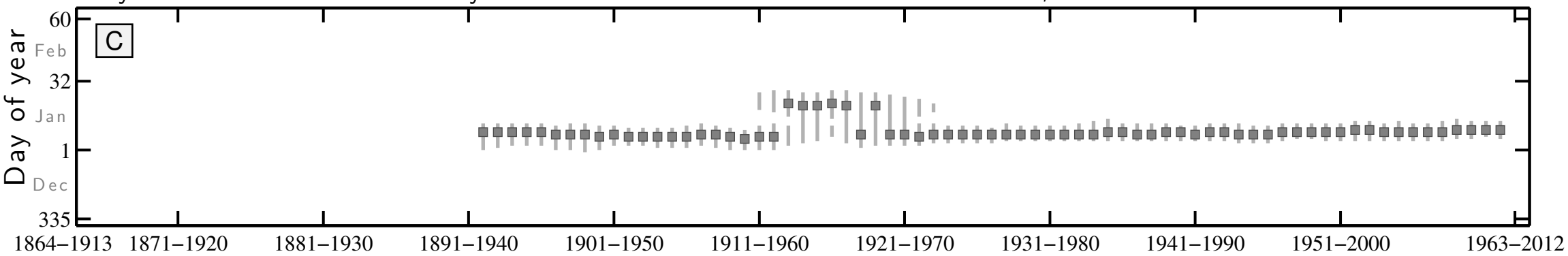
50 year Winter Teletherm dynamics for FT STOCKTON, TX:



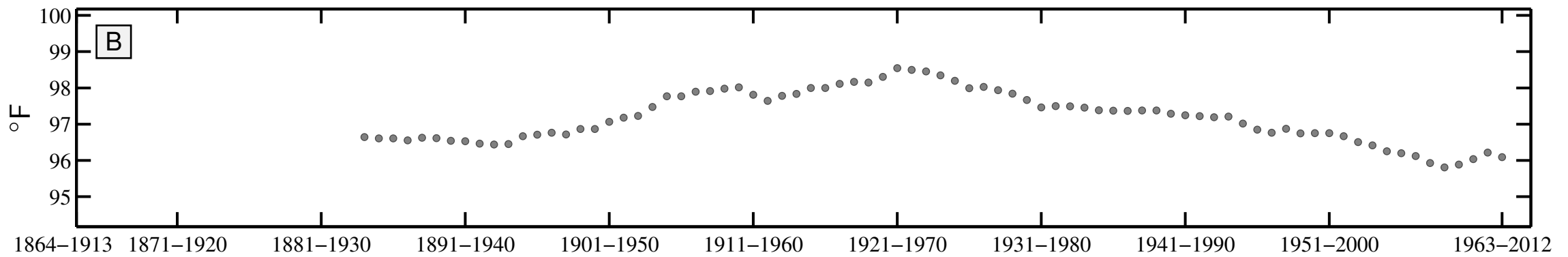
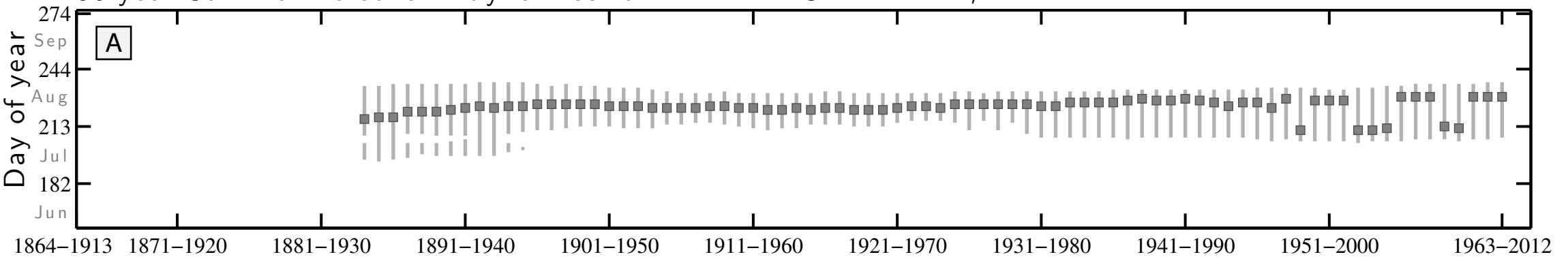
50 year Summer Teletherm dynamics for GREENVILLE KGV L RADIO, TX:



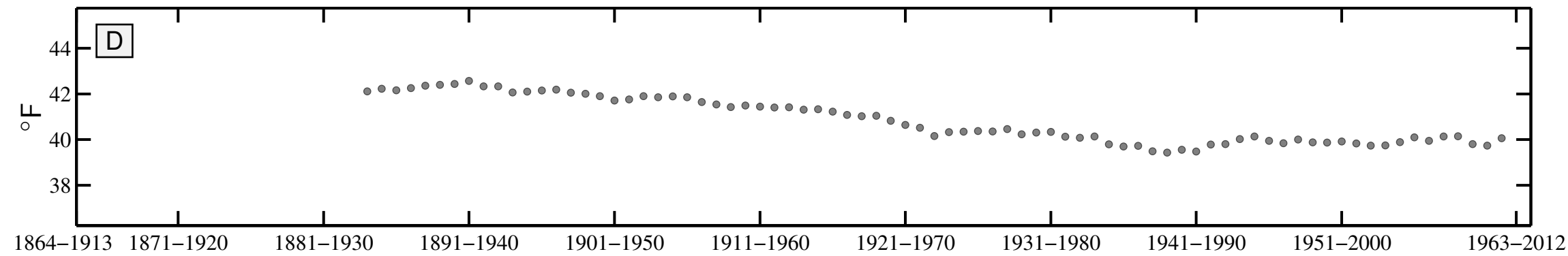
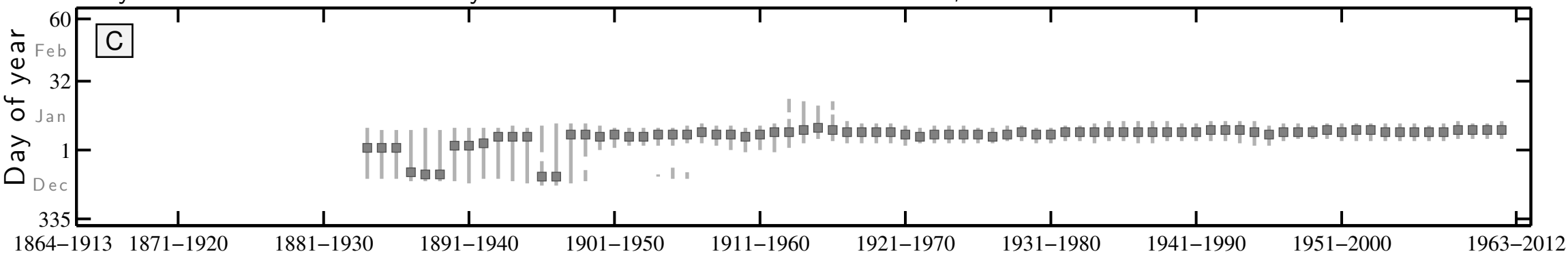
50 year Winter Teletherm dynamics for GREENVILLE KGV L RADIO, TX:



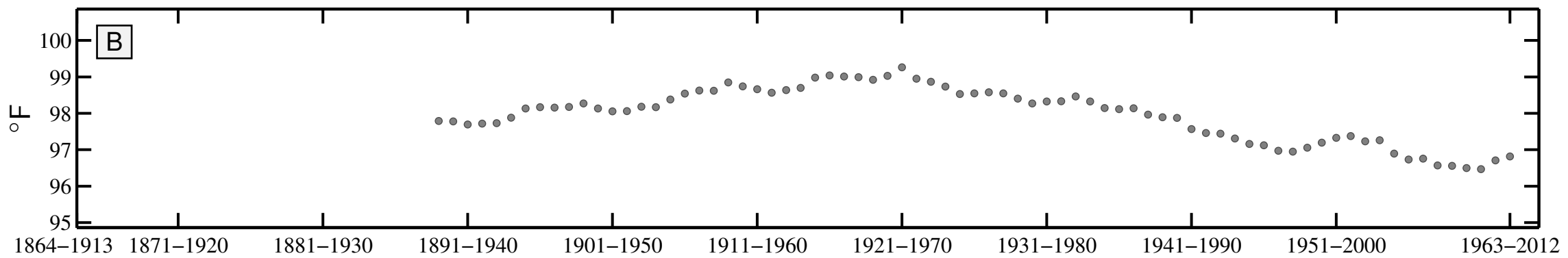
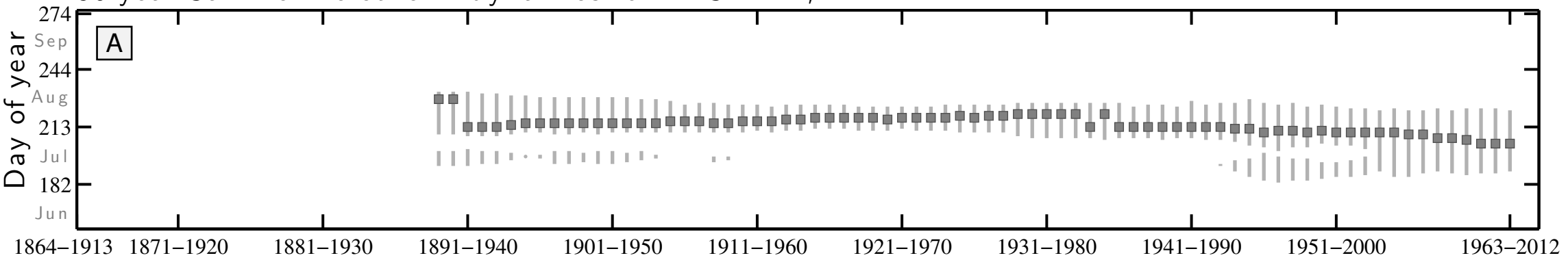
50 year Summer Teletherm dynamics for HALLETTSVILLE 2 N, TX:



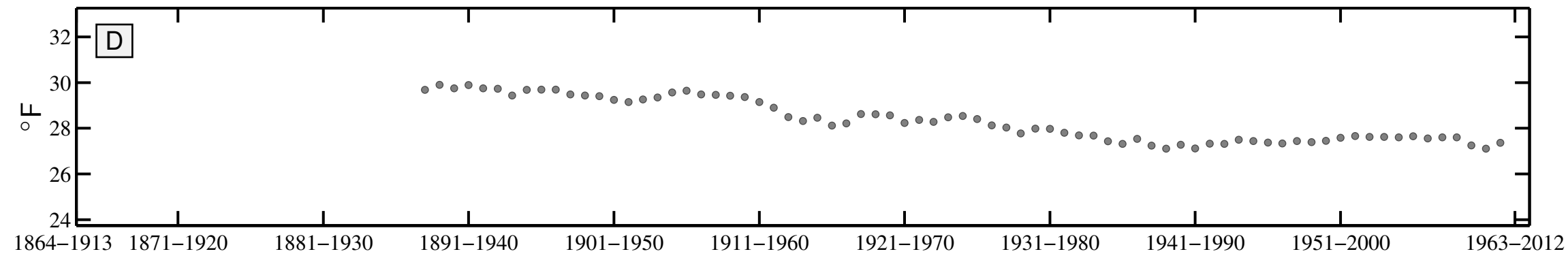
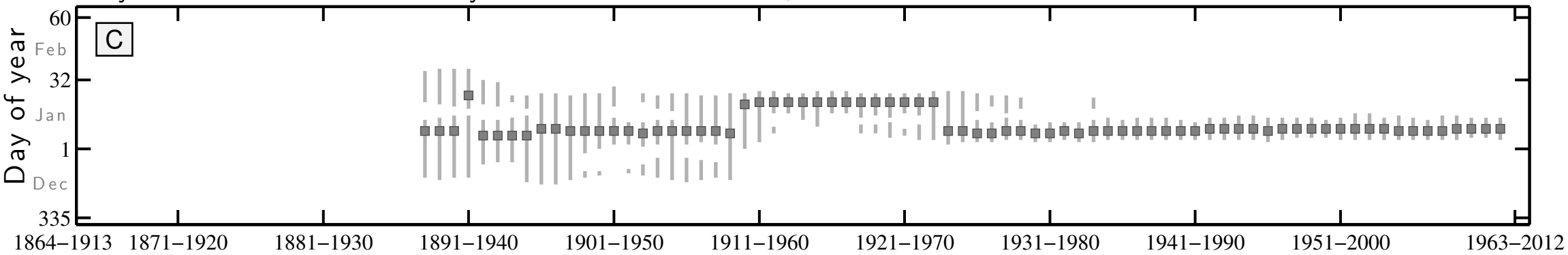
50 year Winter Teletherm dynamics for HALLETTSVILLE 2 N, TX:



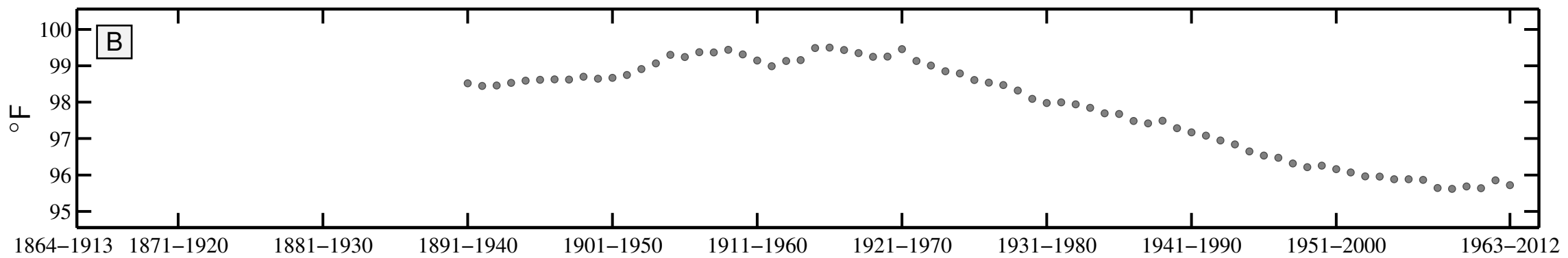
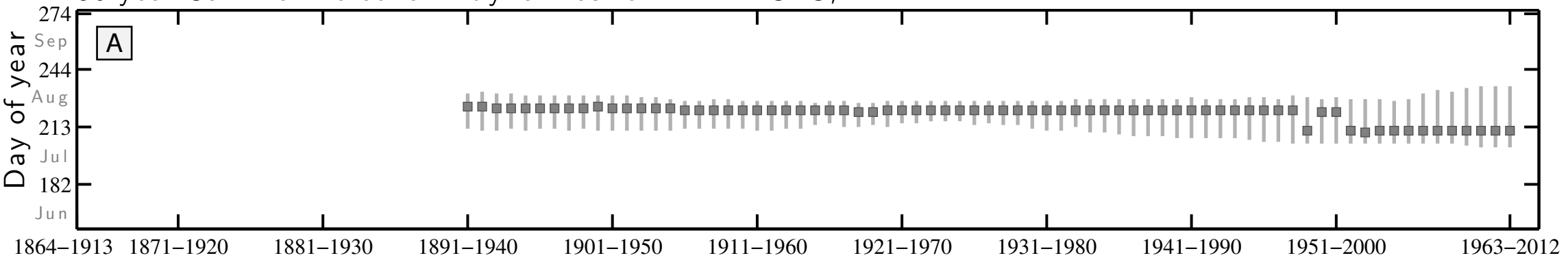
50 year Summer Teletherm dynamics for HASKELL, TX:



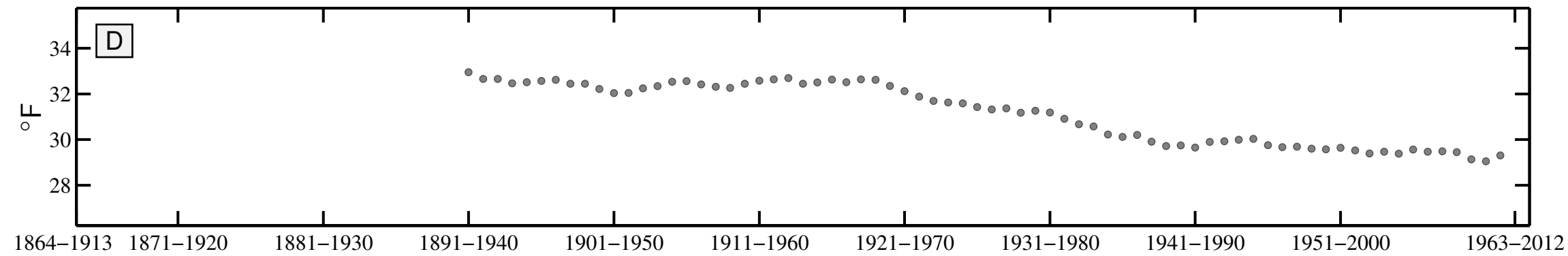
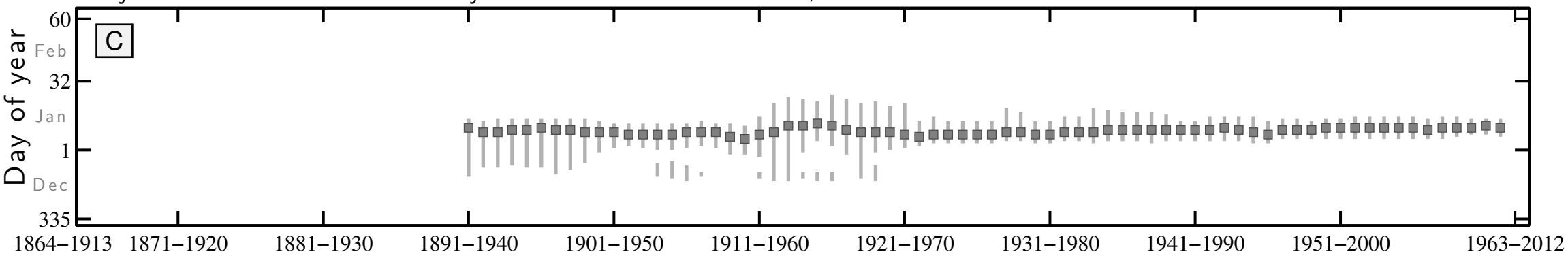
50 year Winter Teletherm dynamics for HASKELL, TX:



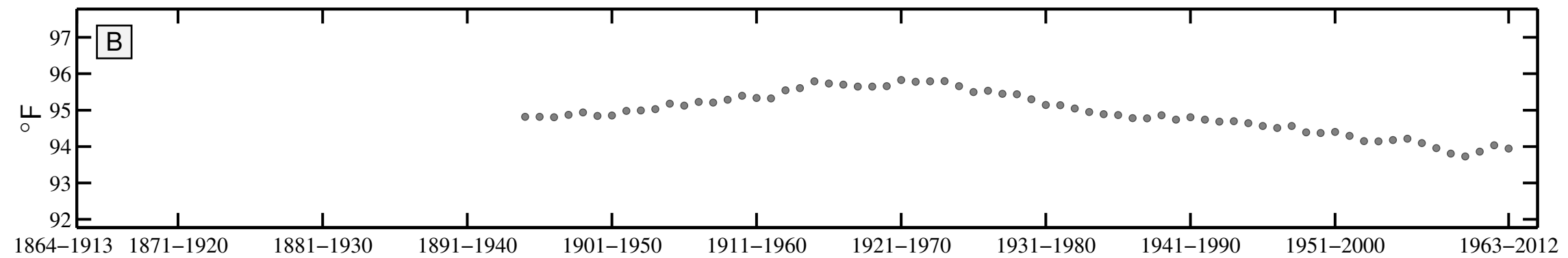
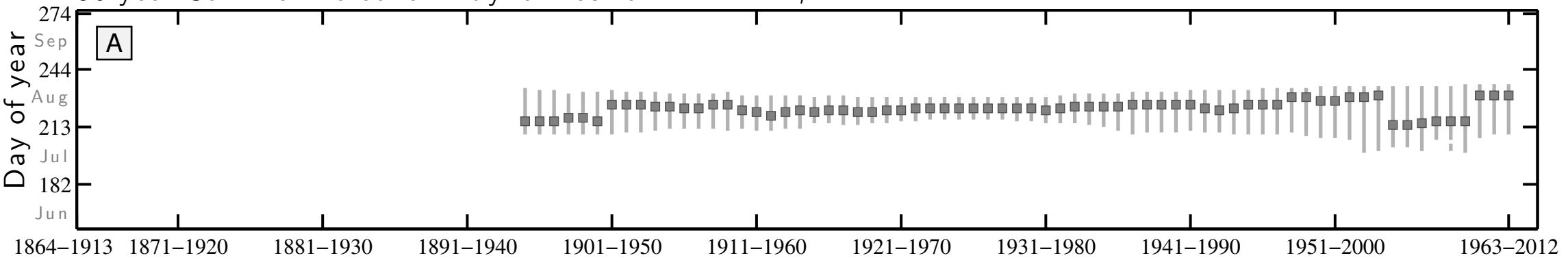
50 year Summer Teletherm dynamics for LAMPASAS, TX:



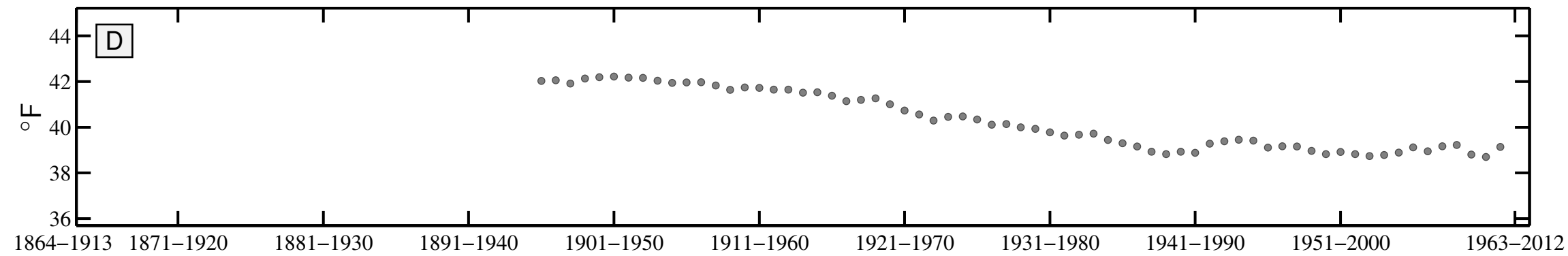
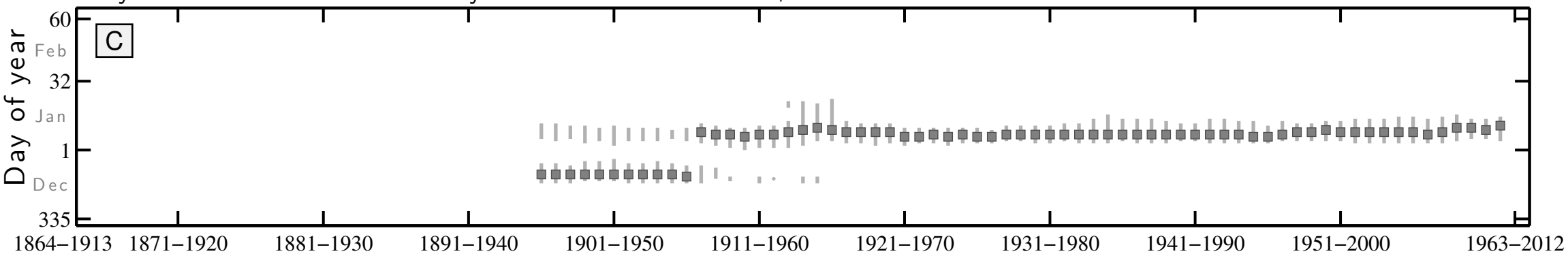
50 year Winter Teletherm dynamics for LAMPASAS, TX:



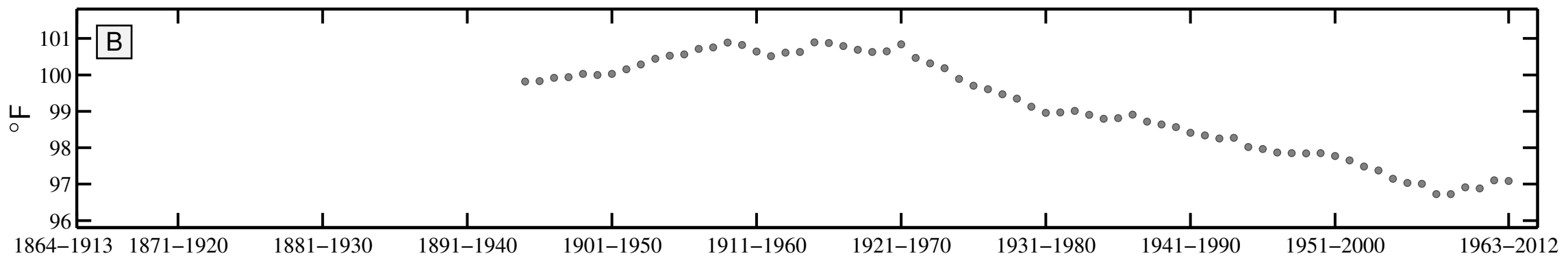
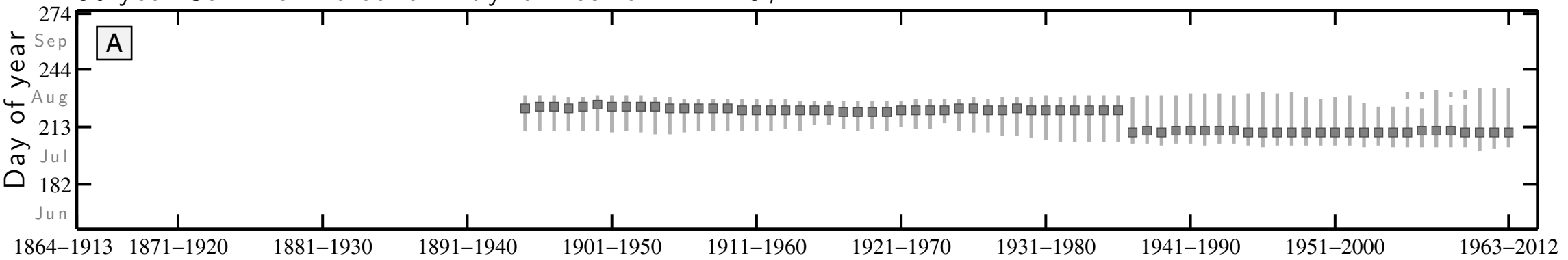
50 year Summer Teletherm dynamics for LIBERTY, TX:



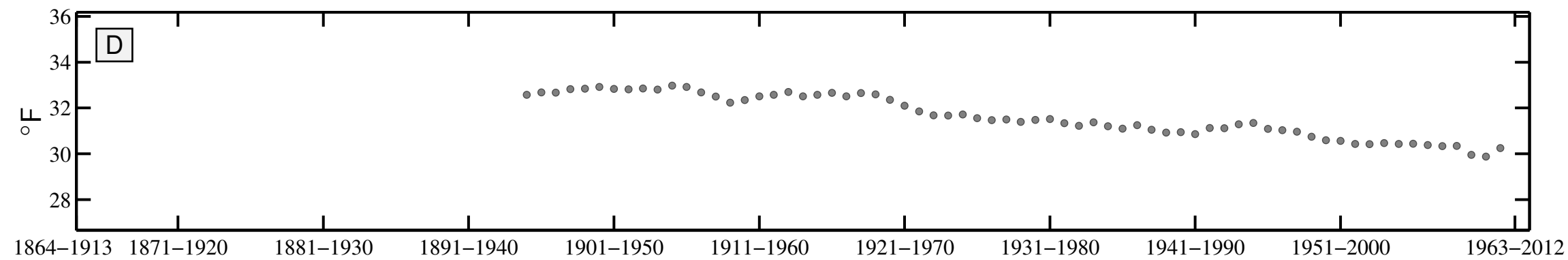
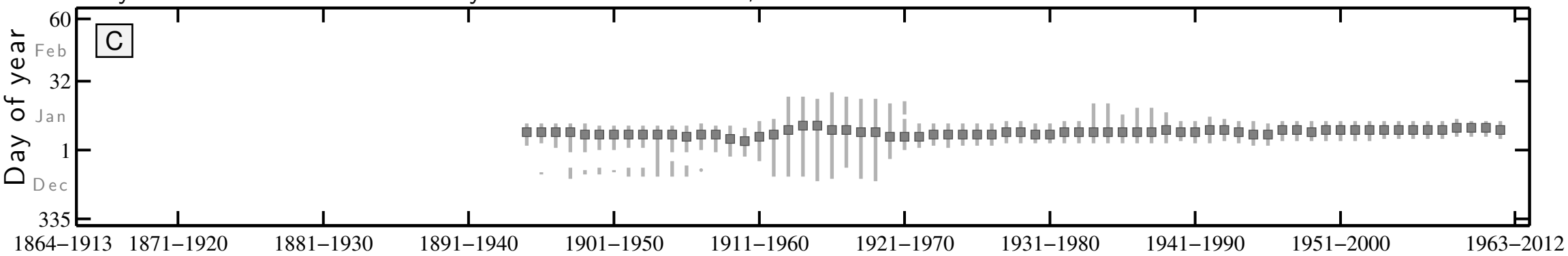
50 year Winter Teletherm dynamics for LIBERTY, TX:



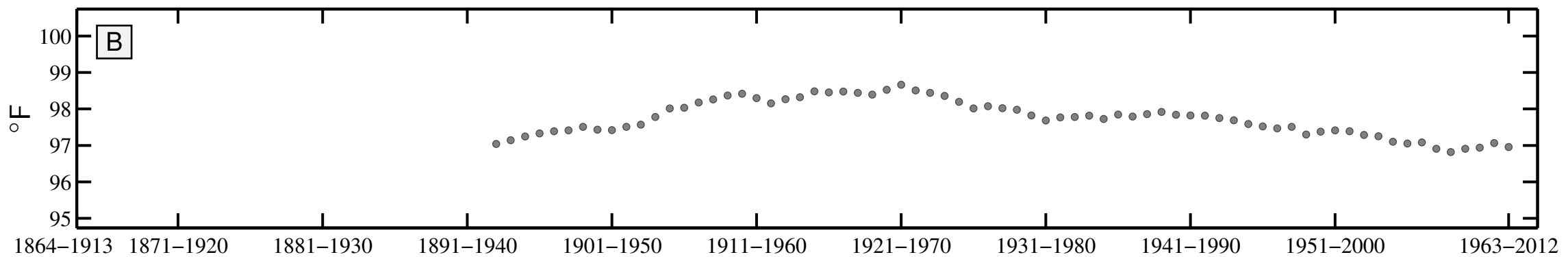
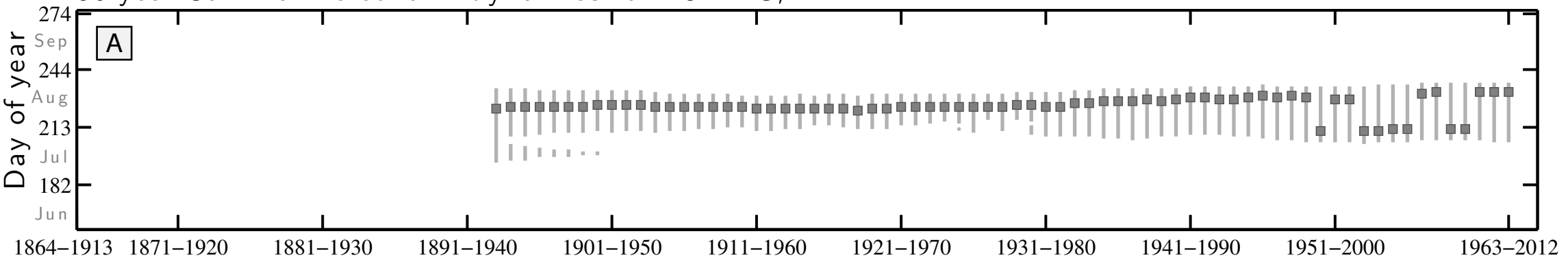
50 year Summer Teletherm dynamics for LLANO, TX:



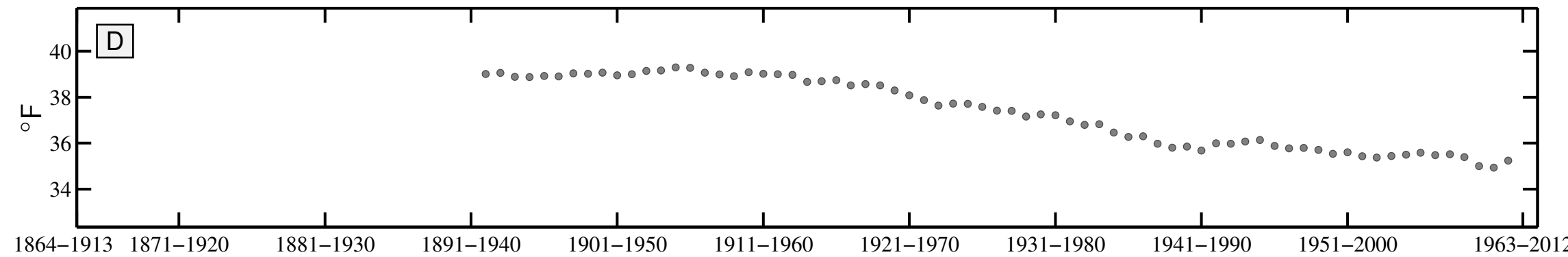
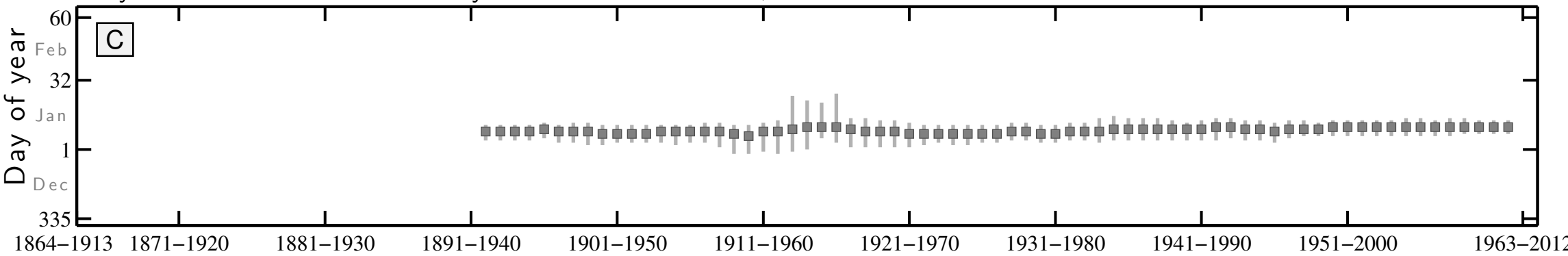
50 year Winter Teletherm dynamics for LLANO, TX:



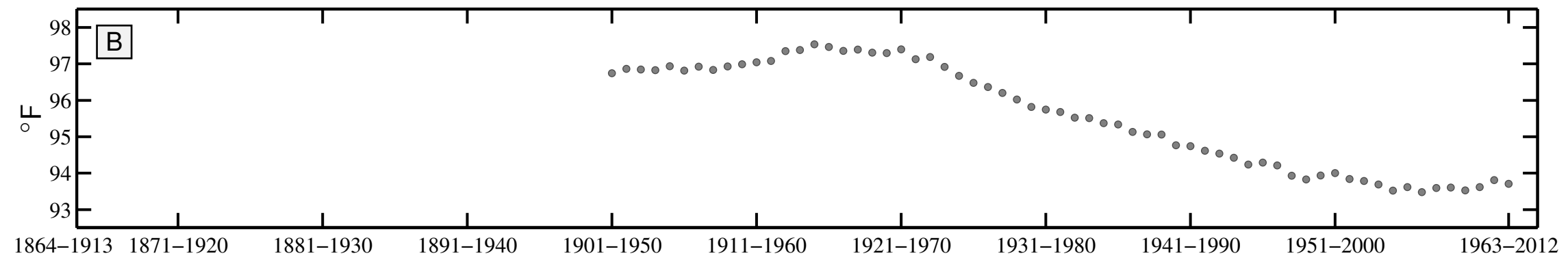
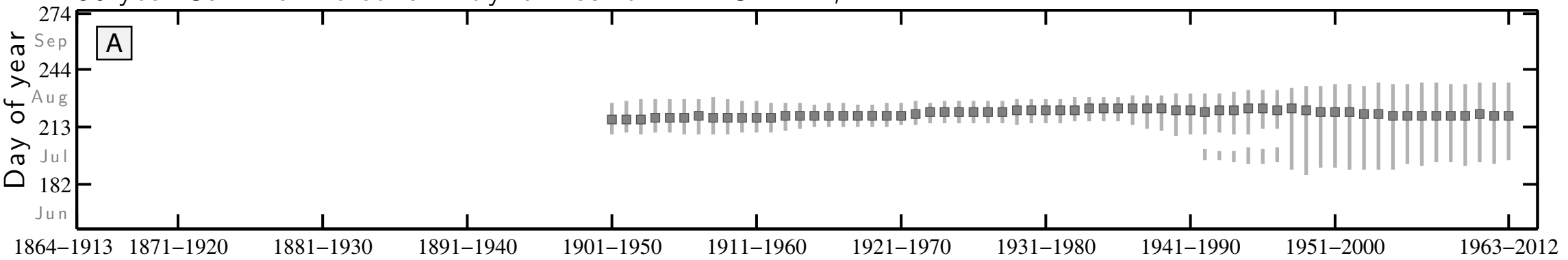
50 year Summer Teletherm dynamics for LULING, TX:



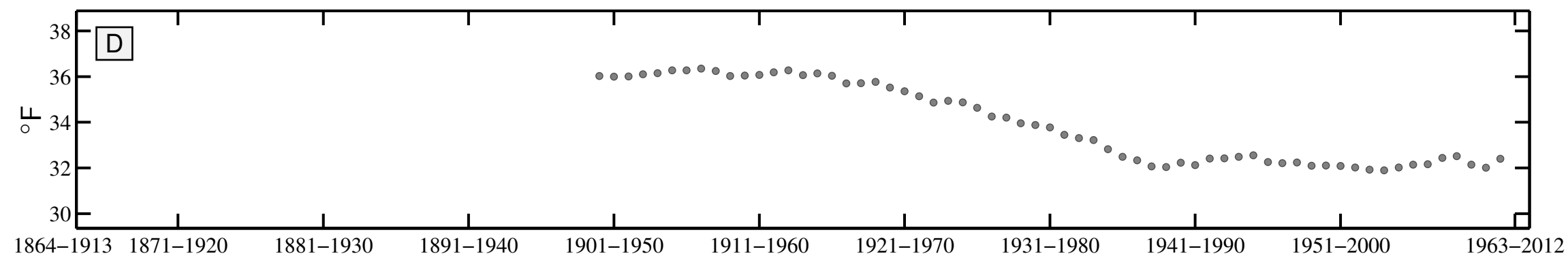
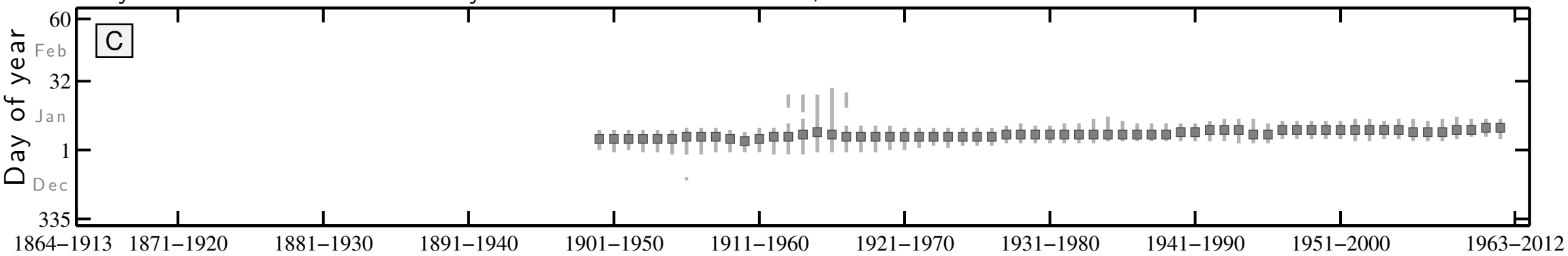
50 year Winter Teletherm dynamics for LULING, TX:



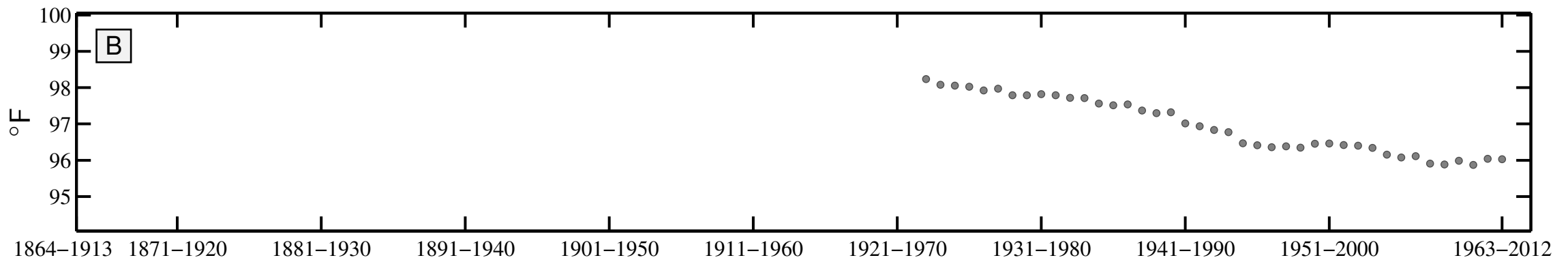
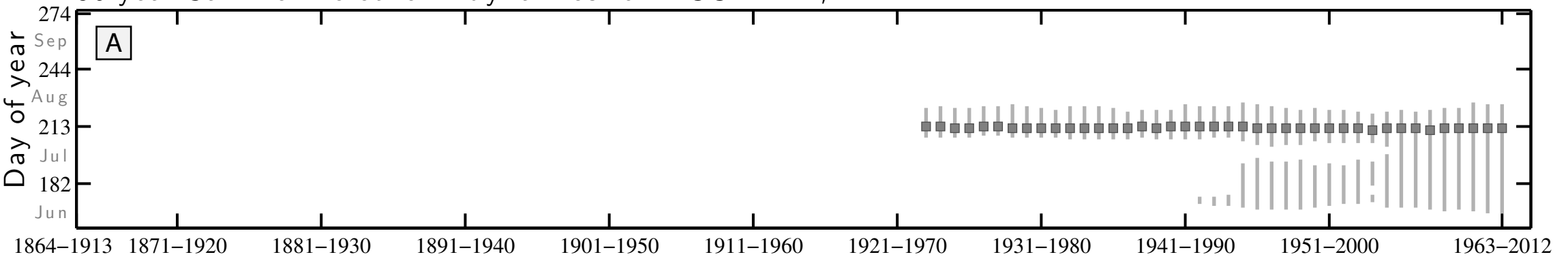
50 year Summer Teletherm dynamics for MARSHALL, TX:



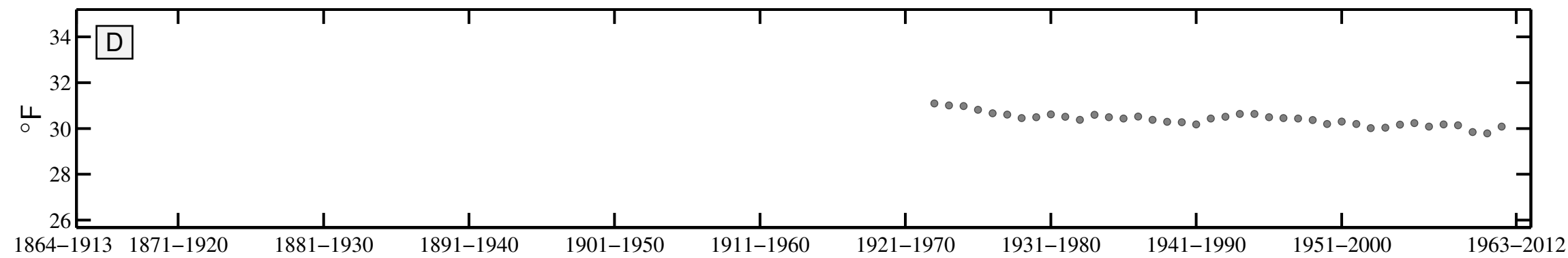
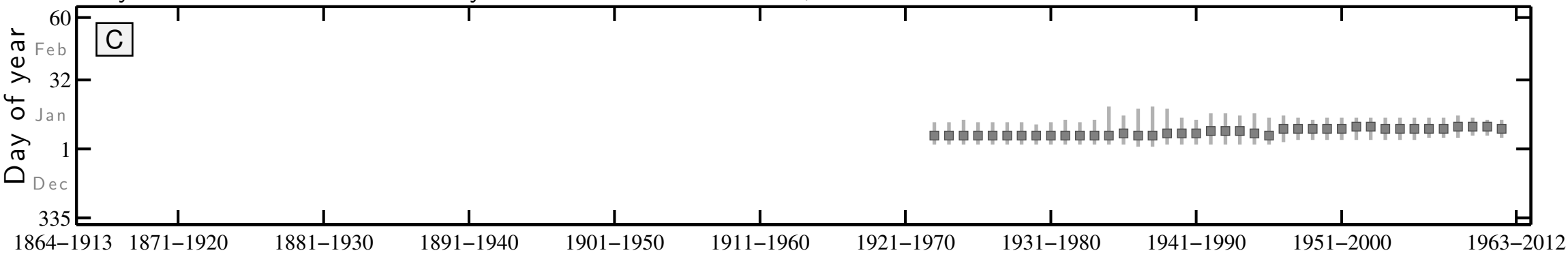
50 year Winter Teletherm dynamics for MARSHALL, TX:



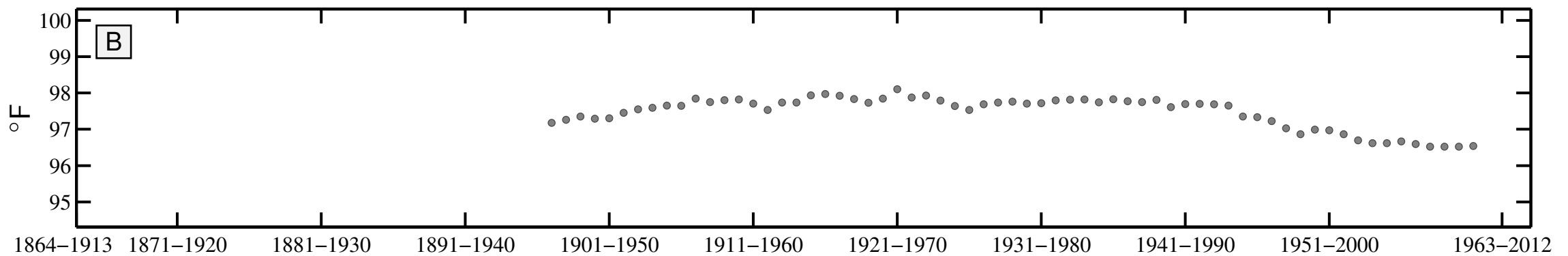
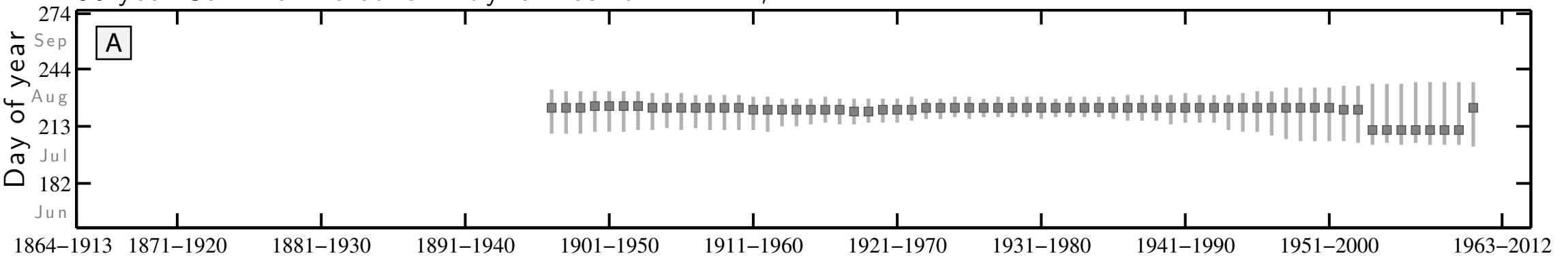
50 year Summer Teletherm dynamics for MCCAMEY, TX:



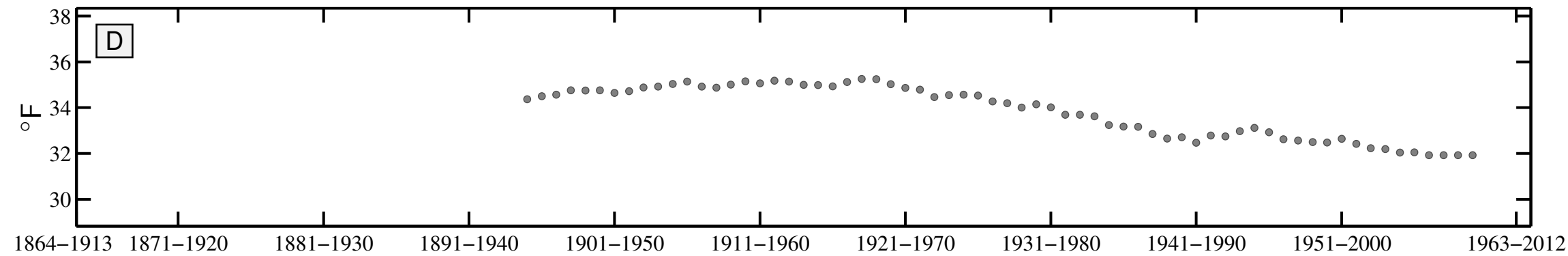
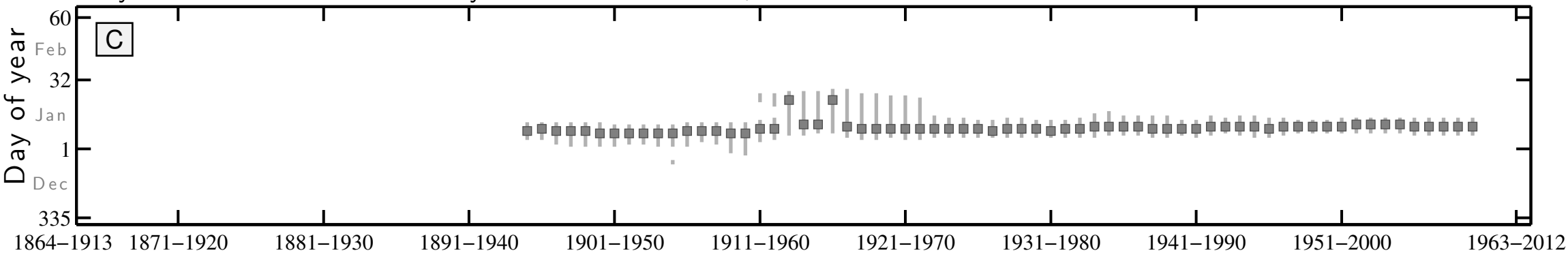
50 year Winter Teletherm dynamics for MCCAMEY, TX:



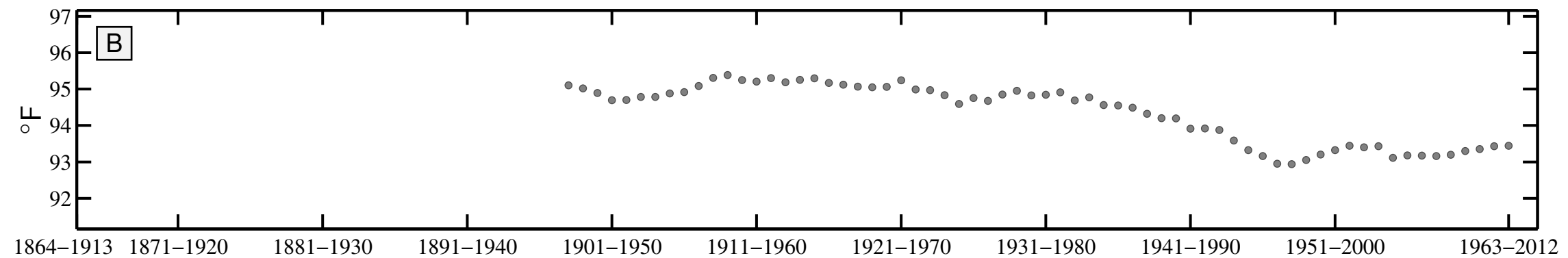
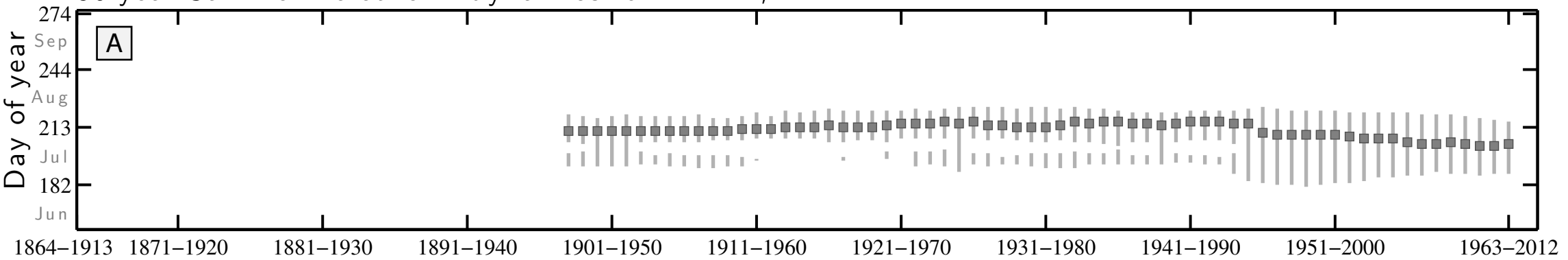
50 year Summer Teletherm dynamics for MEXIA, TX:



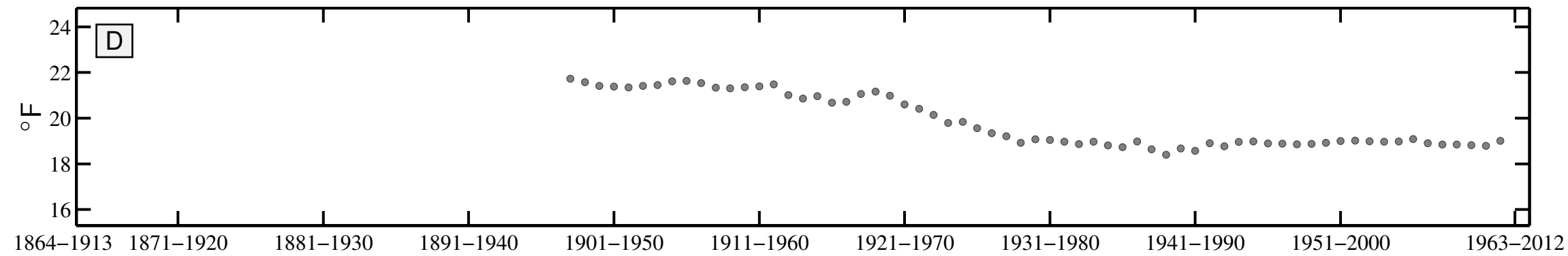
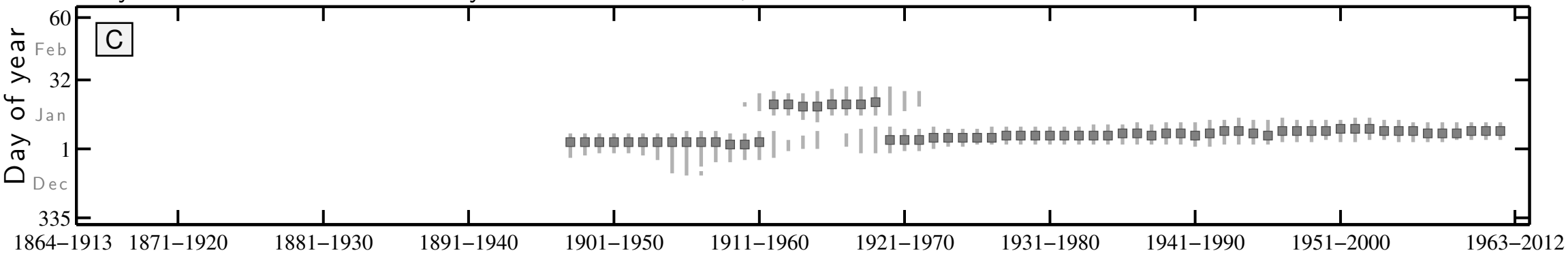
50 year Winter Teletherm dynamics for MEXIA, TX:

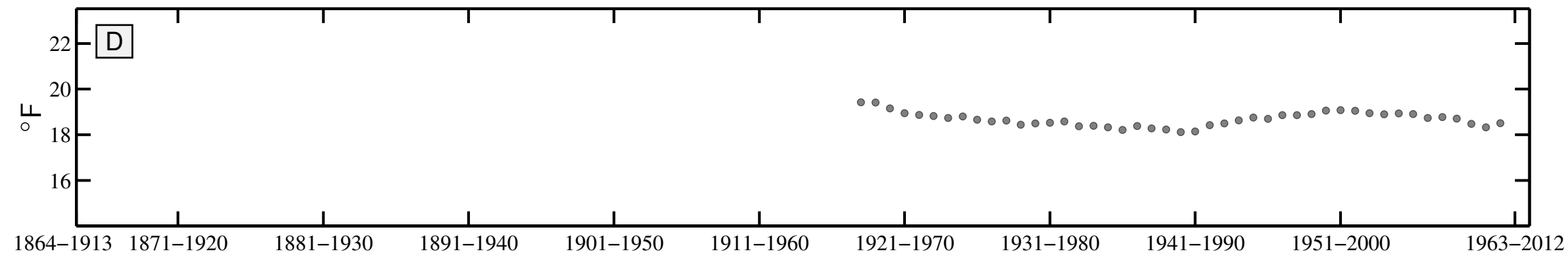
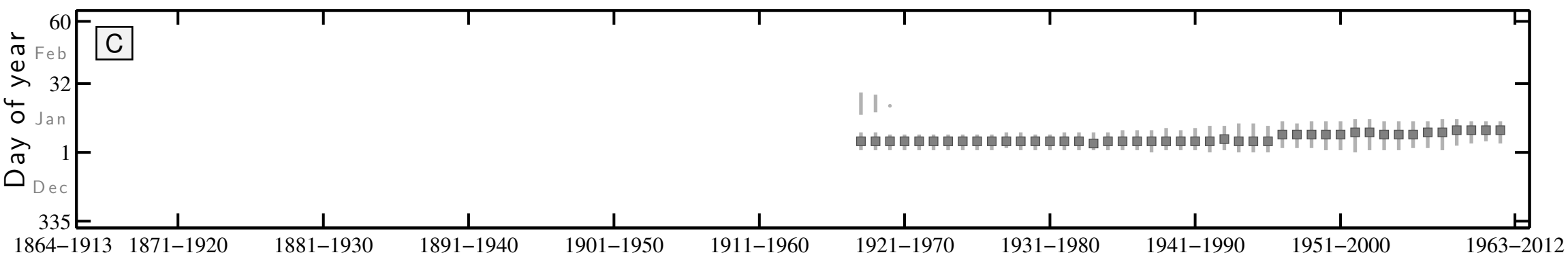
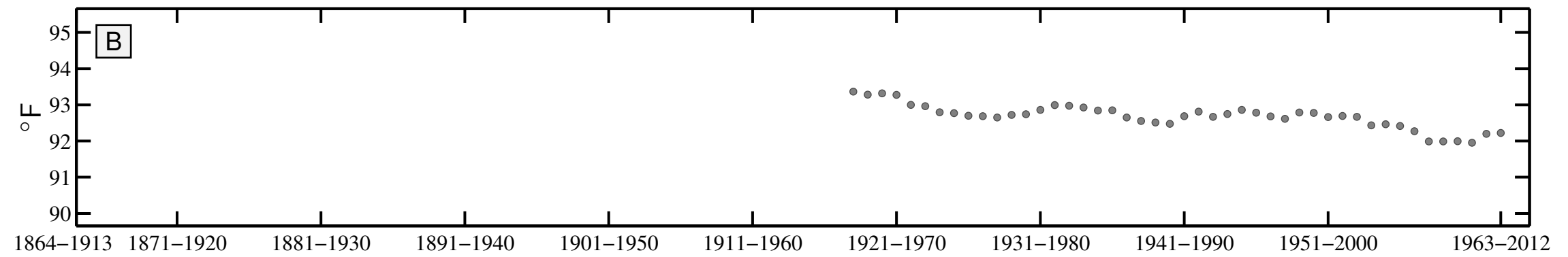
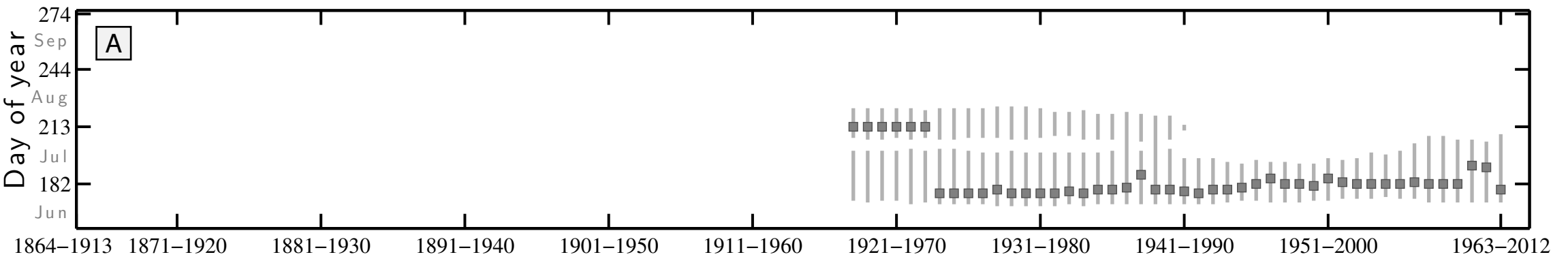


50 year Summer Teletherm dynamics for MIAMI, TX:

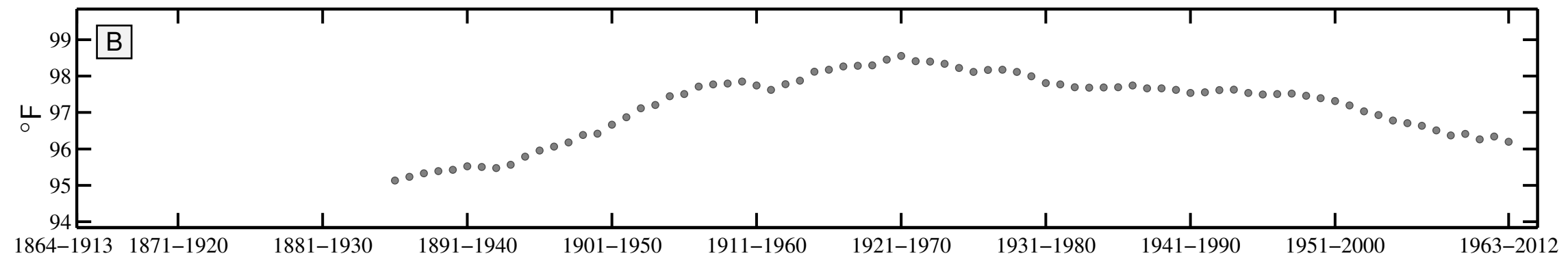
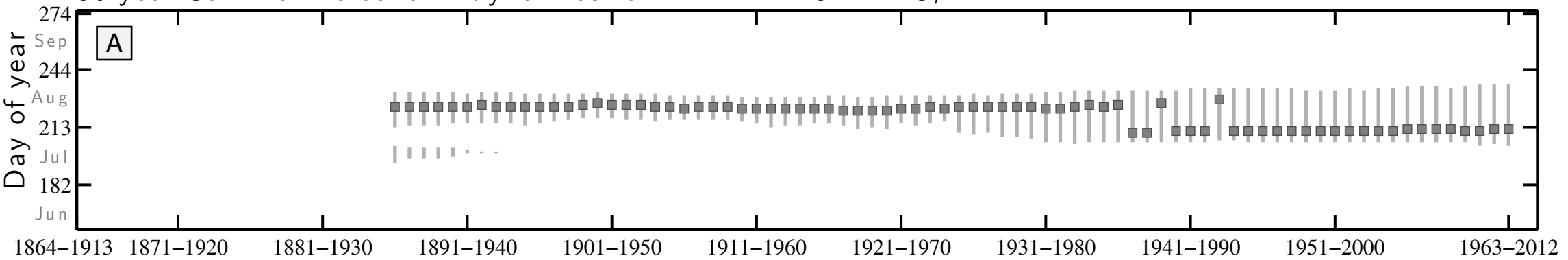


50 year Winter Teletherm dynamics for MIAMI, TX:

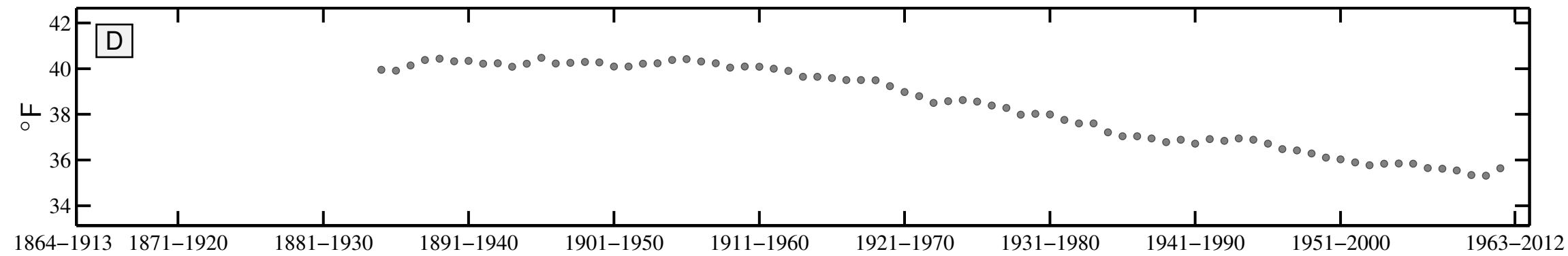
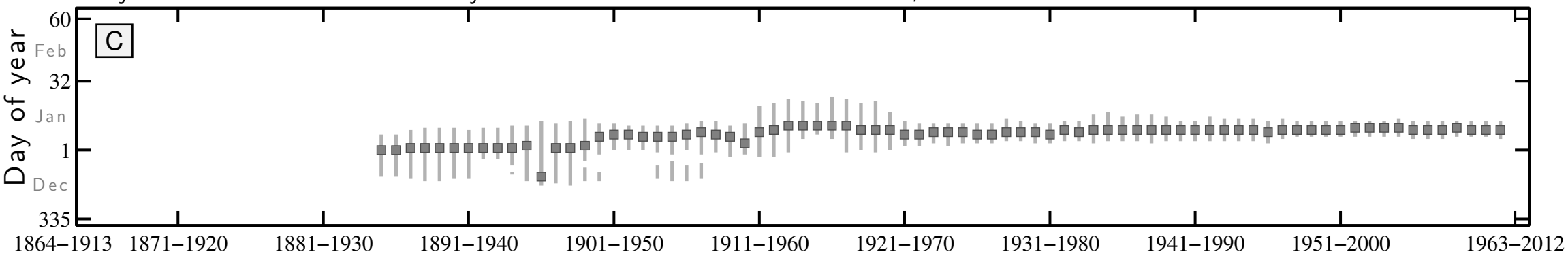




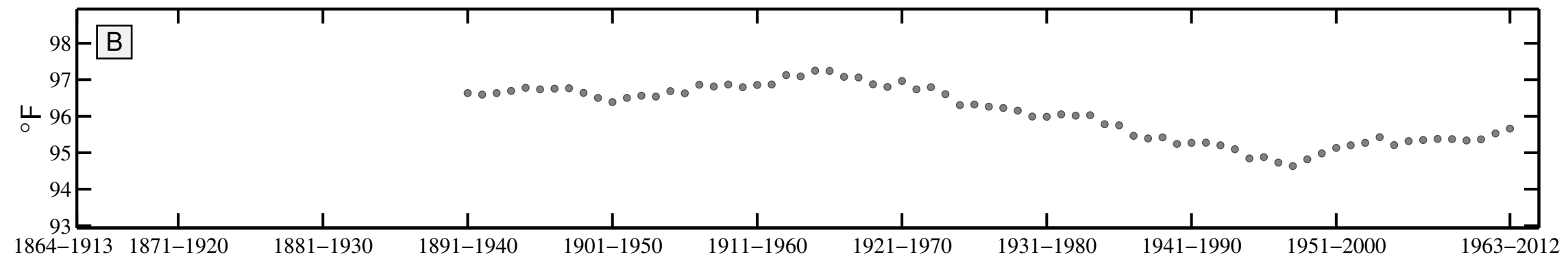
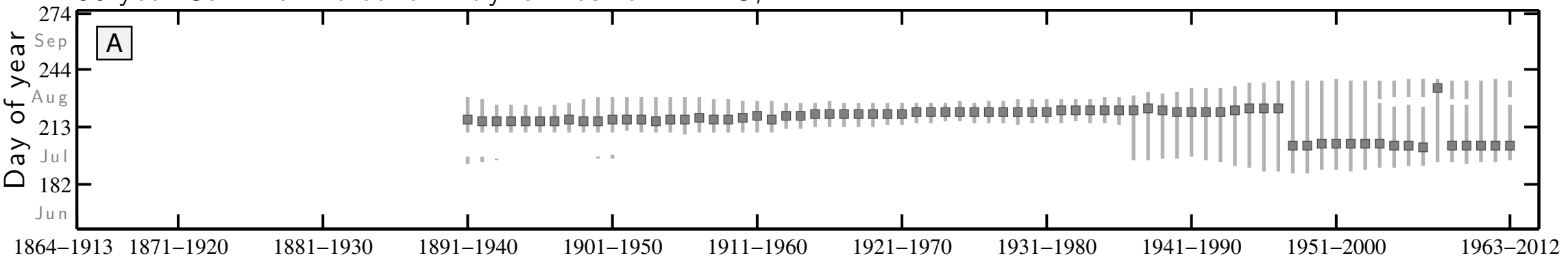
50 year Summer Teletherm dynamics for NEW BRAUNFELS, TX:



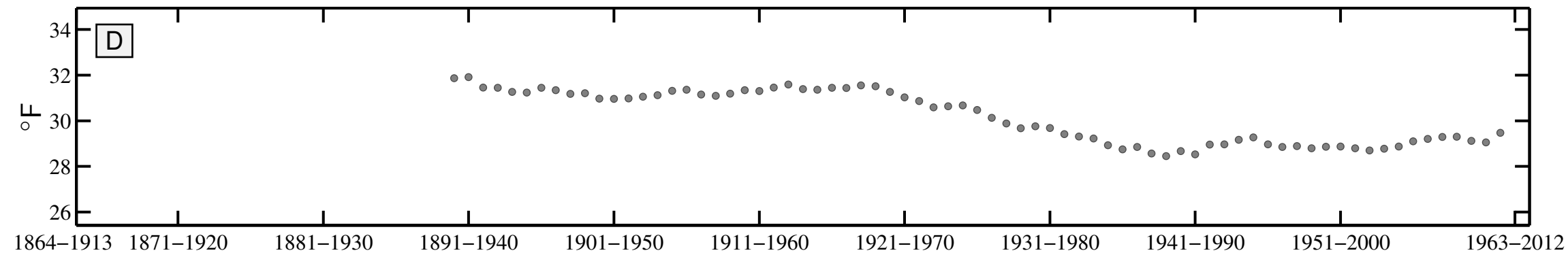
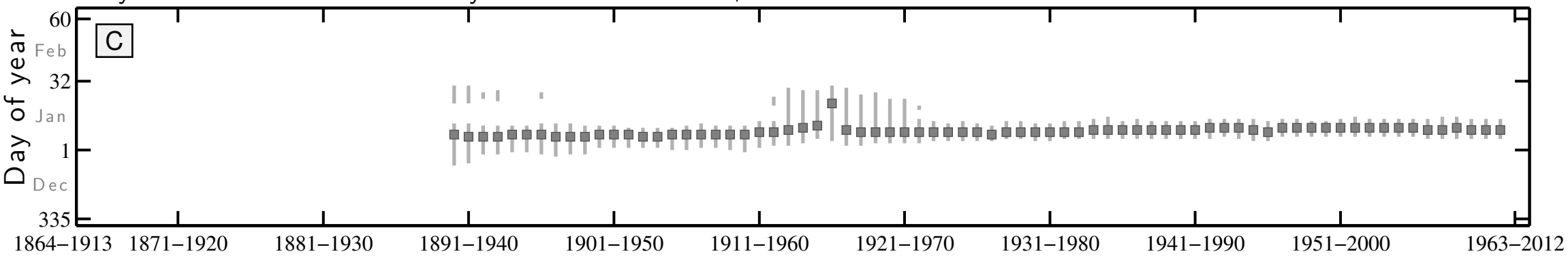
50 year Winter Teletherm dynamics for NEW BRAUNFELS, TX:



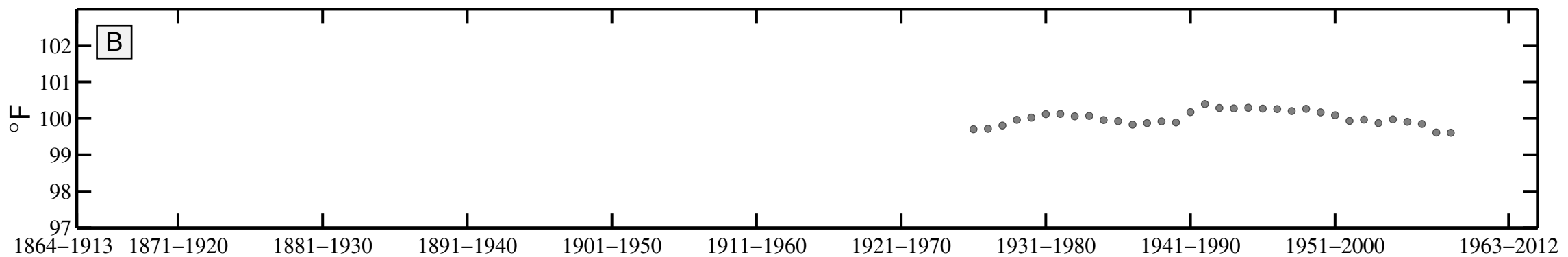
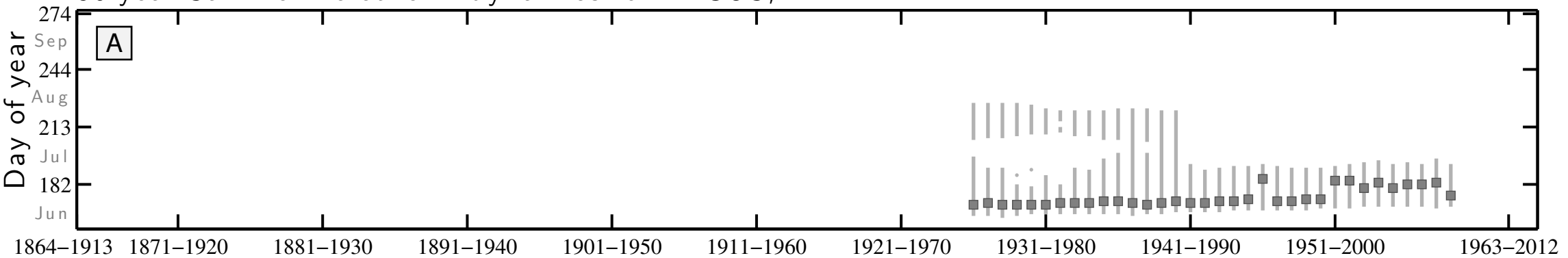
50 year Summer Teletherm dynamics for PARIS, TX:



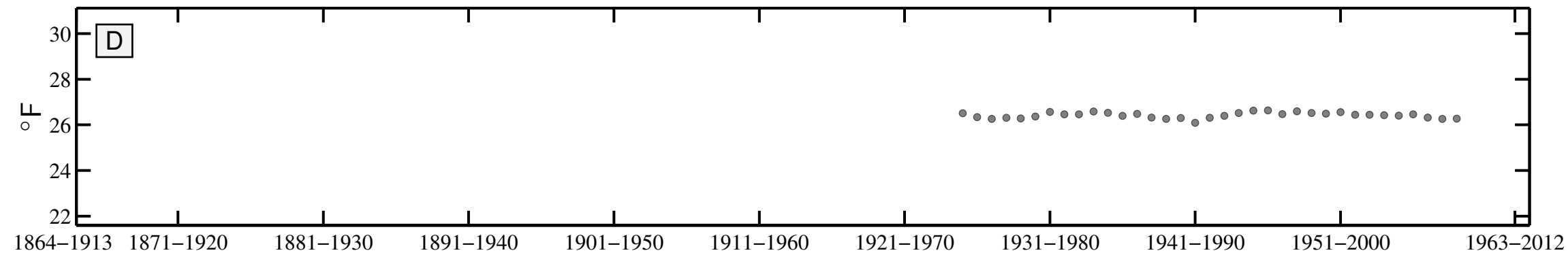
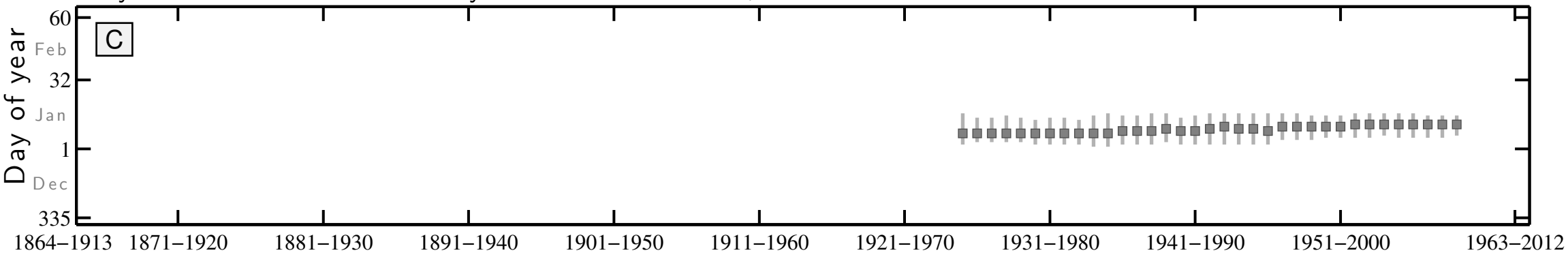
50 year Winter Teletherm dynamics for PARIS, TX:



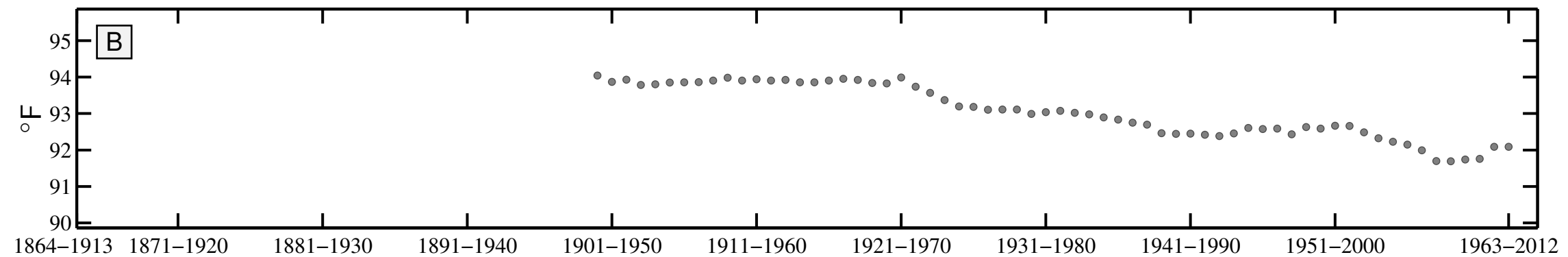
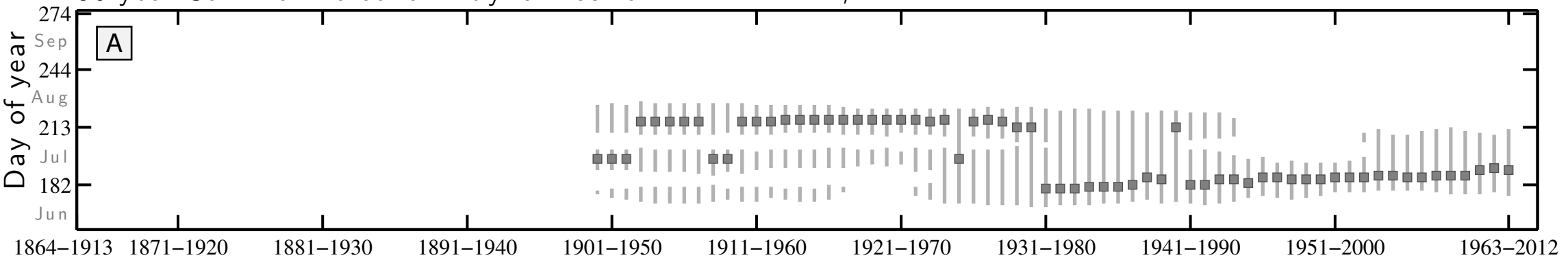
50 year Summer Teletherm dynamics for PECOS, TX:



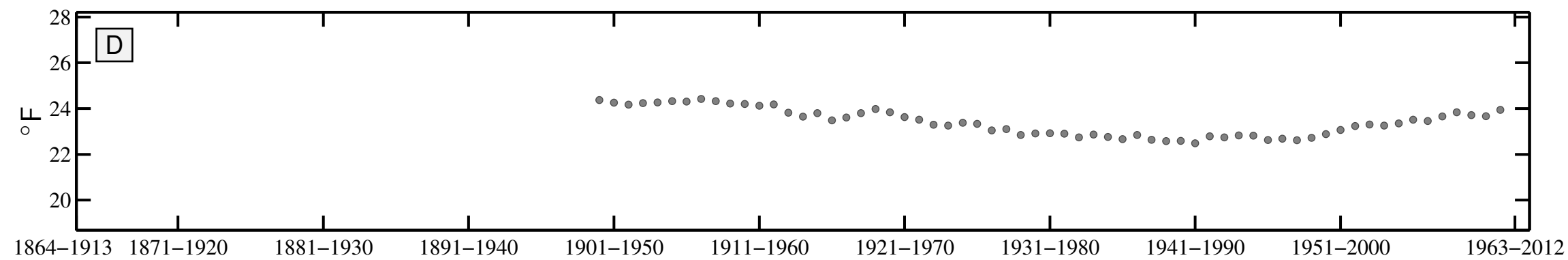
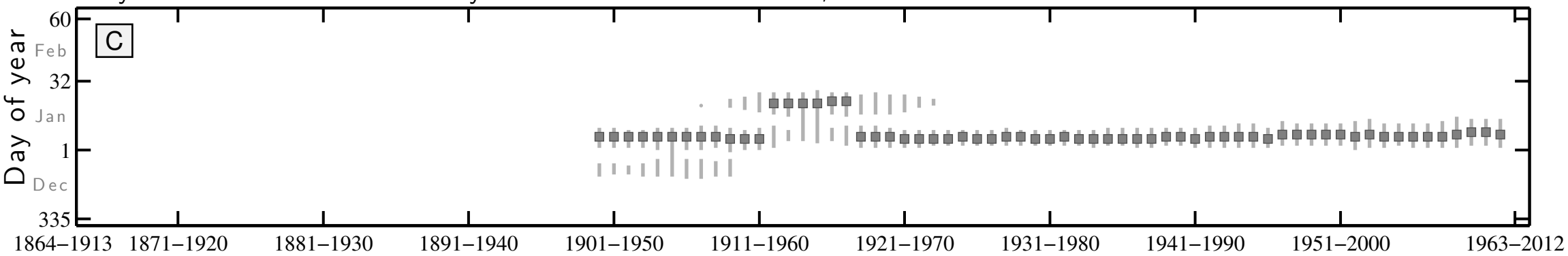
50 year Winter Teletherm dynamics for PECOS, TX:



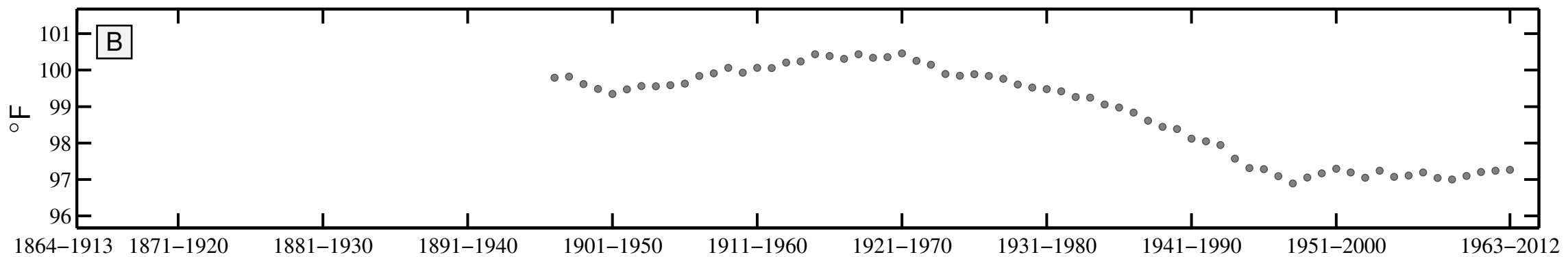
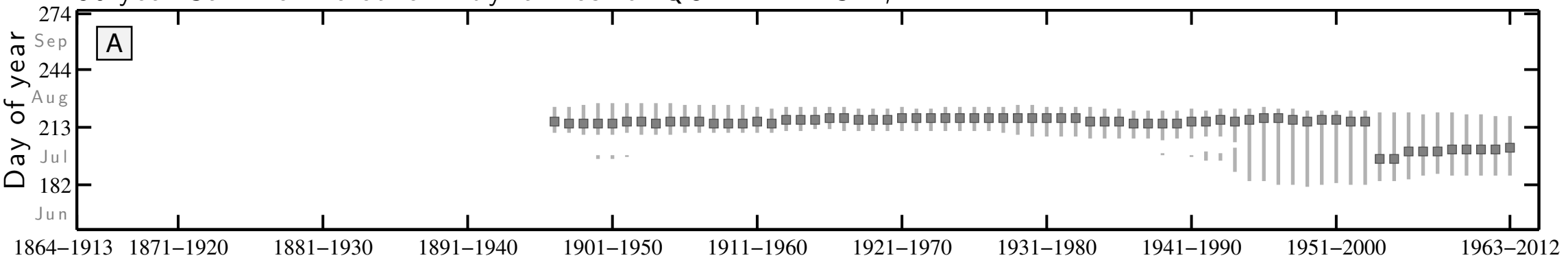
50 year Summer Teletherm dynamics for PLAINVIEW, TX:



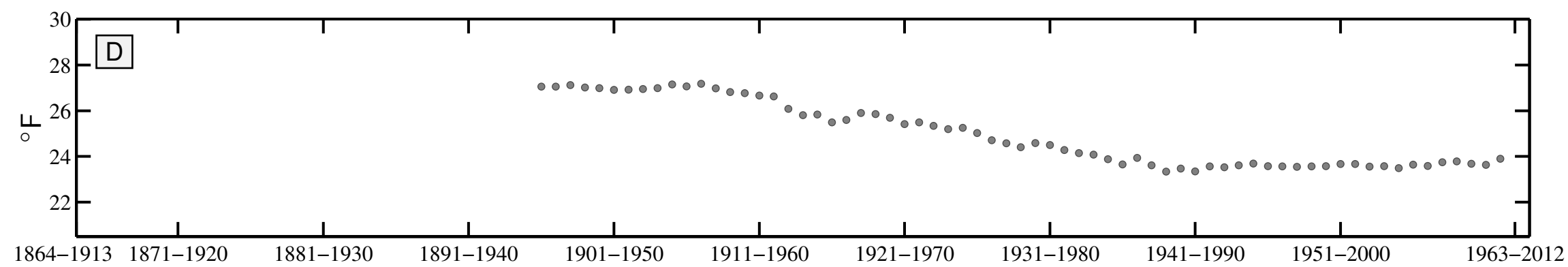
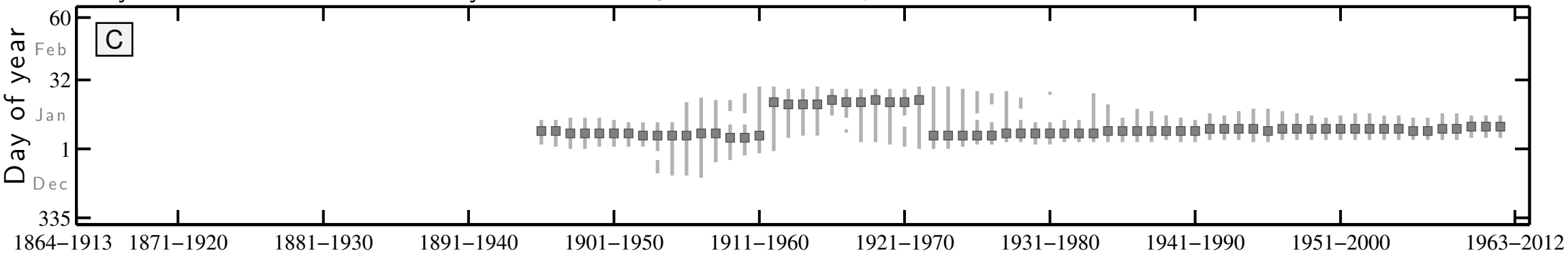
50 year Winter Teletherm dynamics for PLAINVIEW, TX:



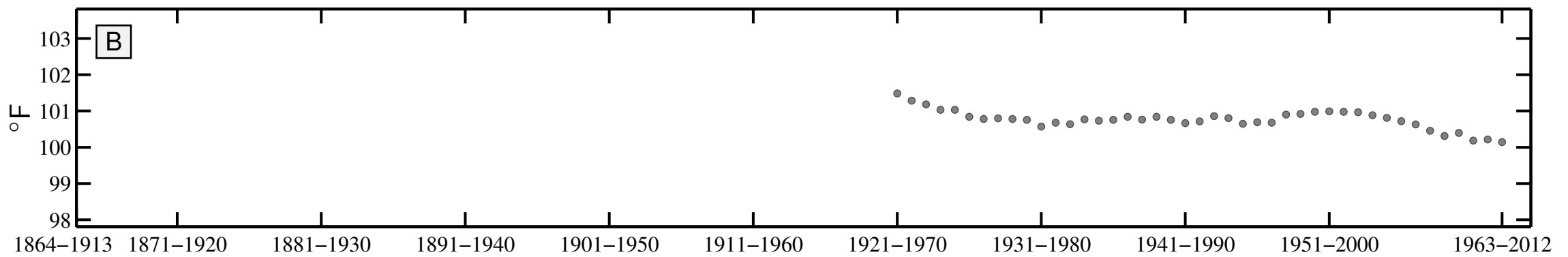
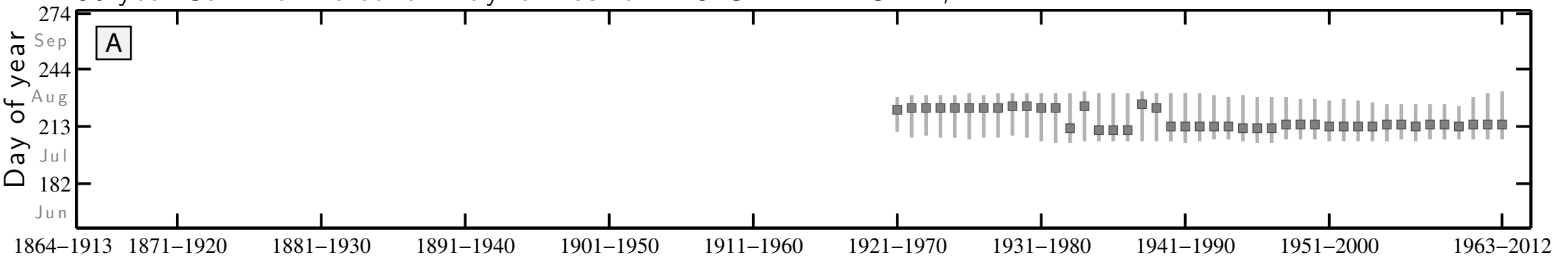
50 year Summer Teletherm dynamics for QUANAH 2 SW, TX:



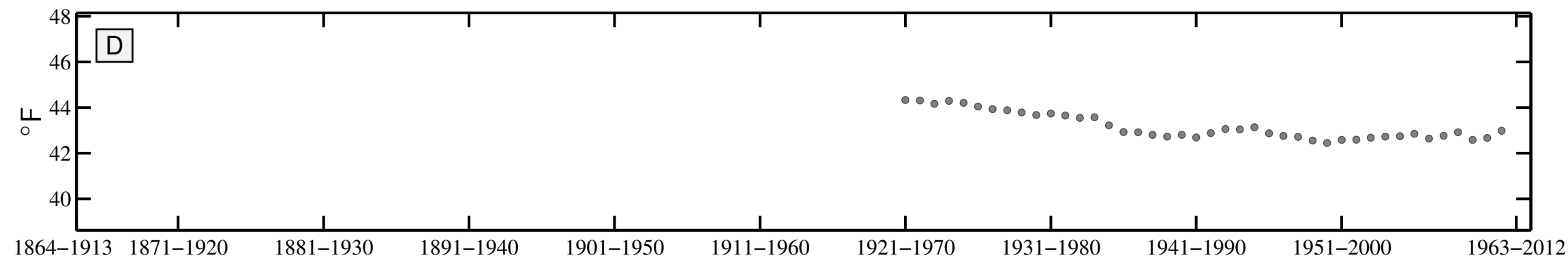
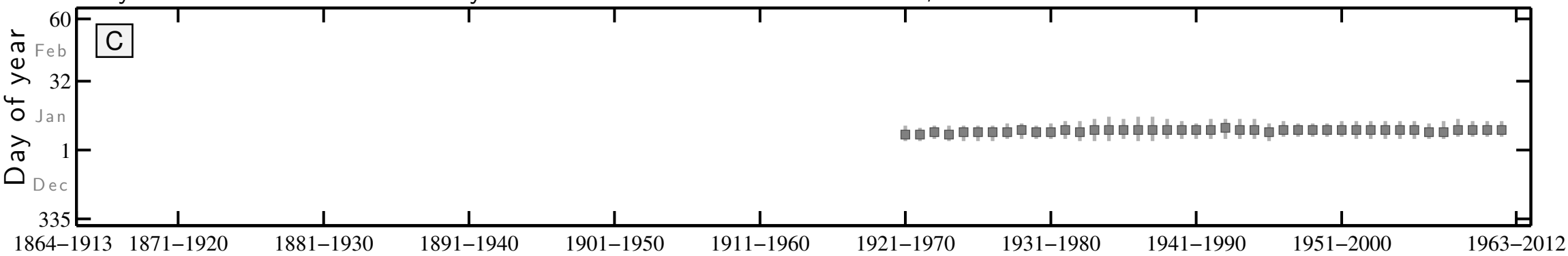
50 year Winter Teletherm dynamics for QUANAH 2 SW, TX:



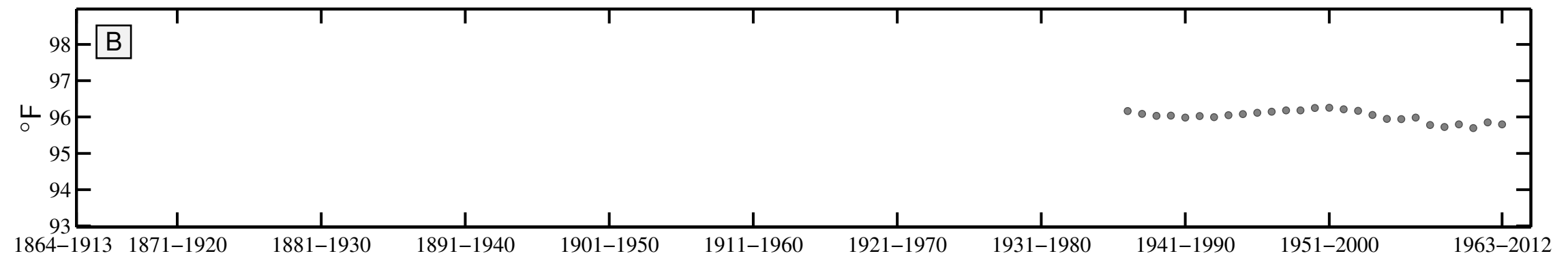
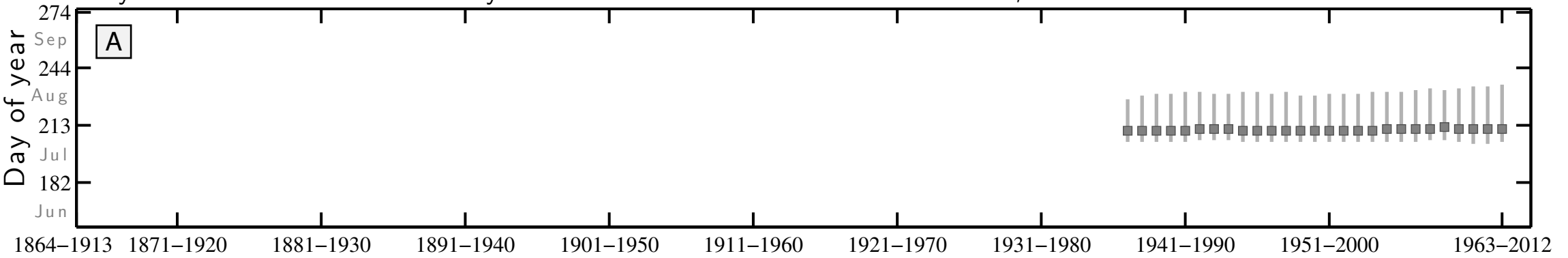
50 year Summer Teletherm dynamics for RIO GRANDE CITY, TX:



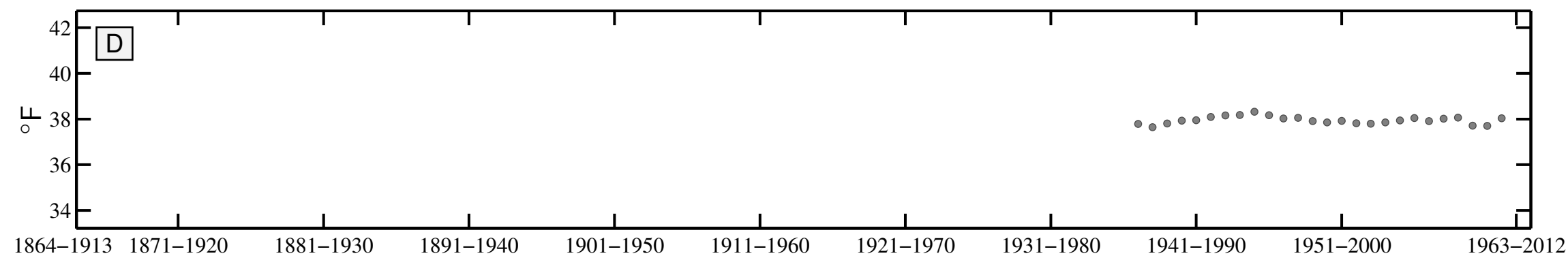
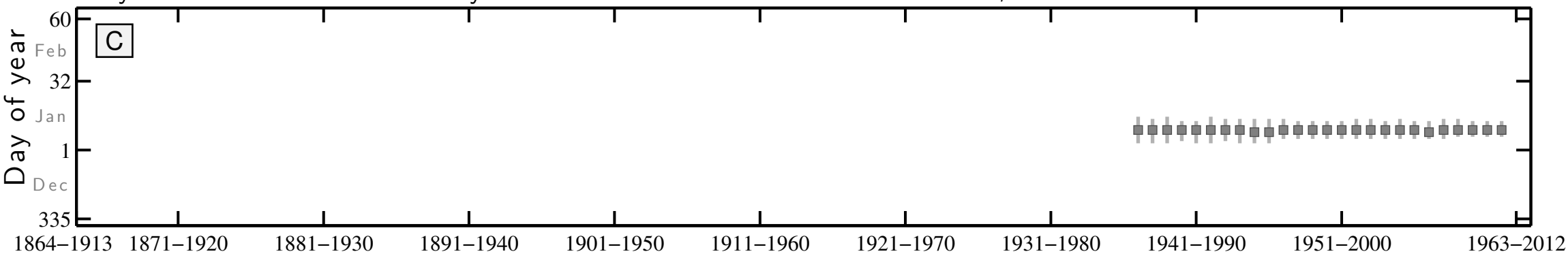
50 year Winter Teletherm dynamics for RIO GRANDE CITY, TX:



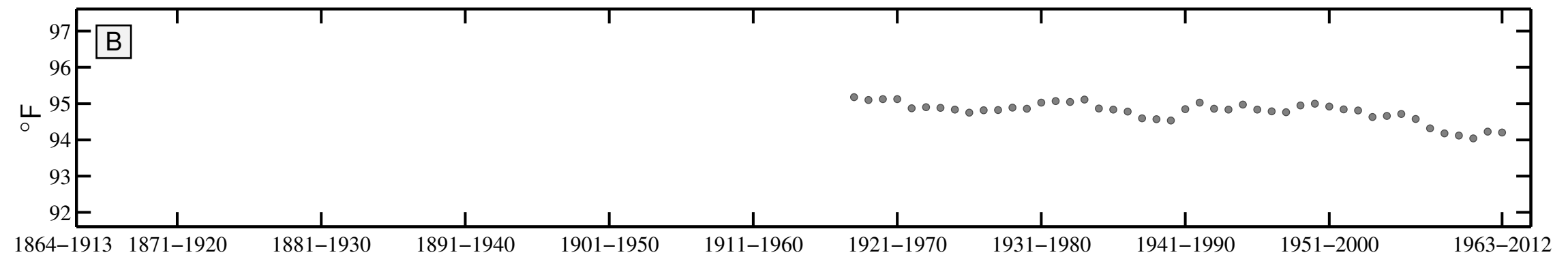
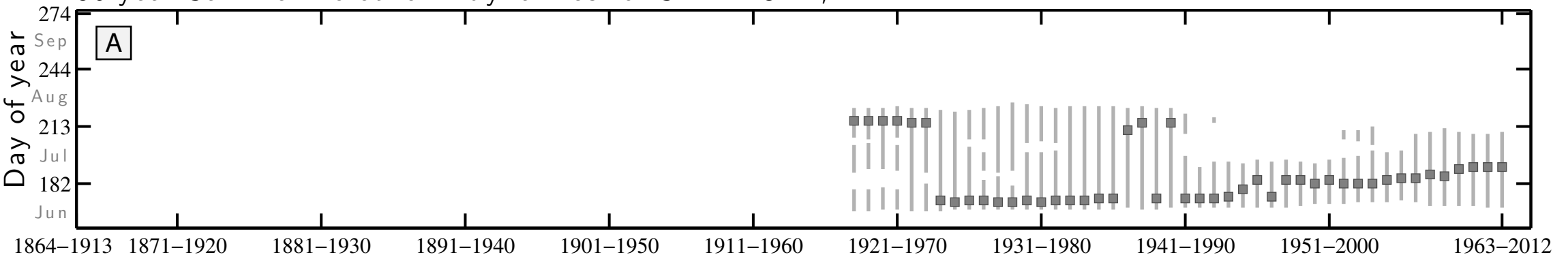
50 year Summer Teletherm dynamics for SAN ANTONIO INTL AP, TX:



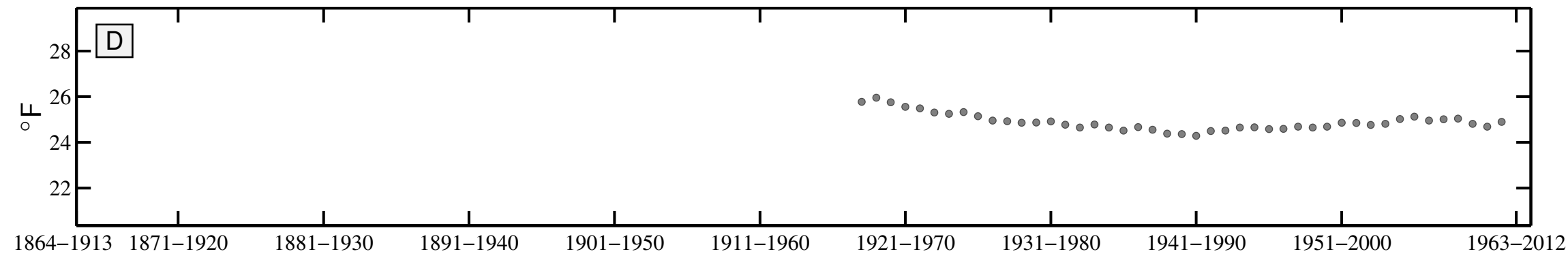
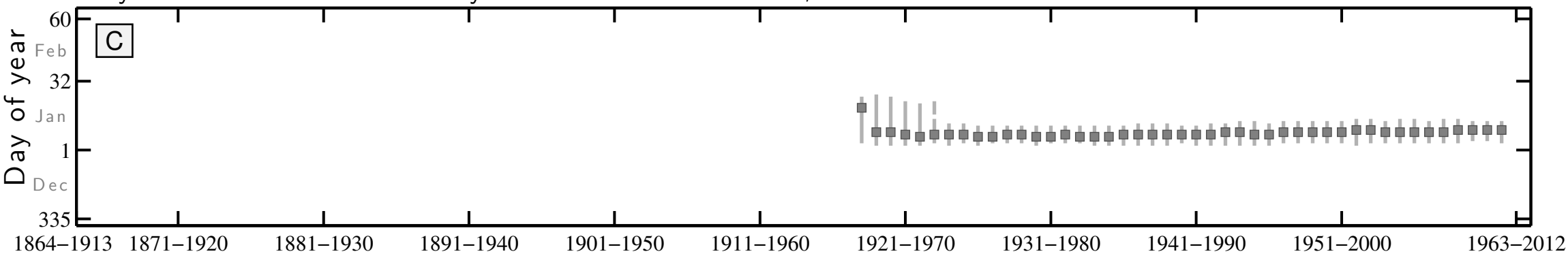
50 year Winter Teletherm dynamics for SAN ANTONIO INTL AP, TX:



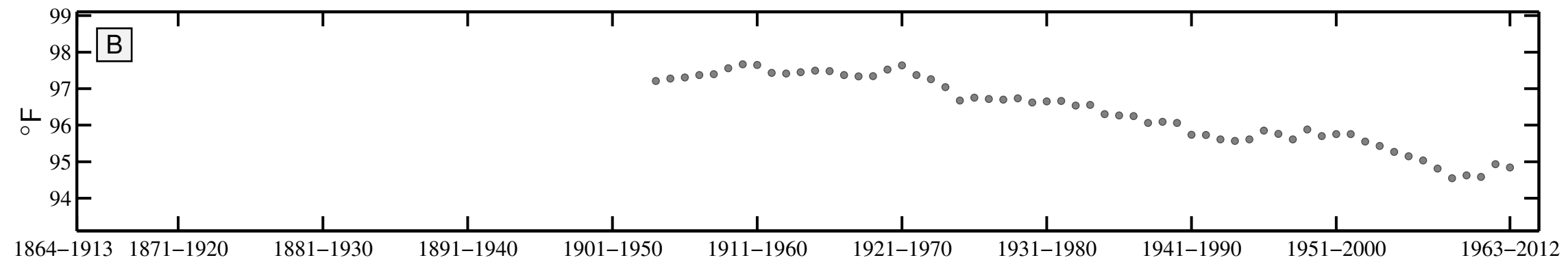
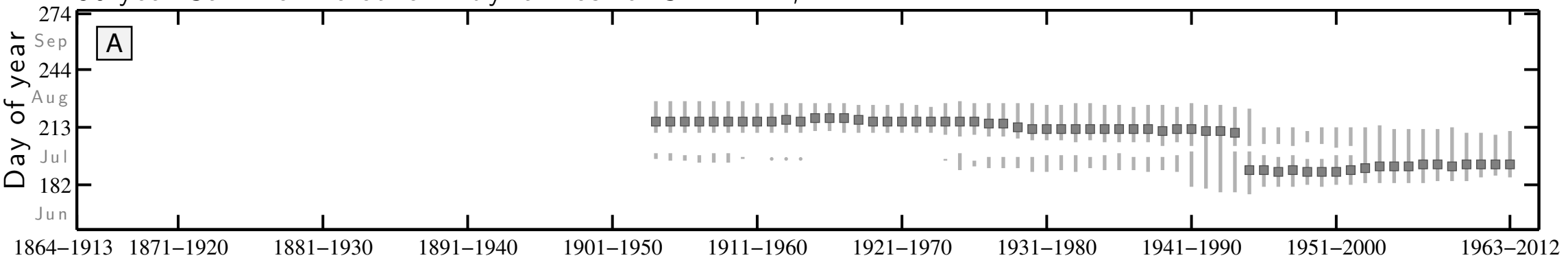
50 year Summer Teletherm dynamics for SEMINOLE, TX:



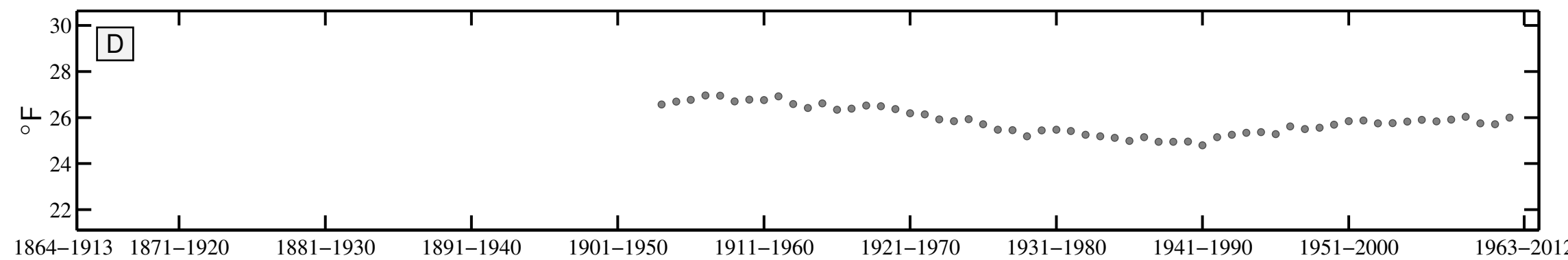
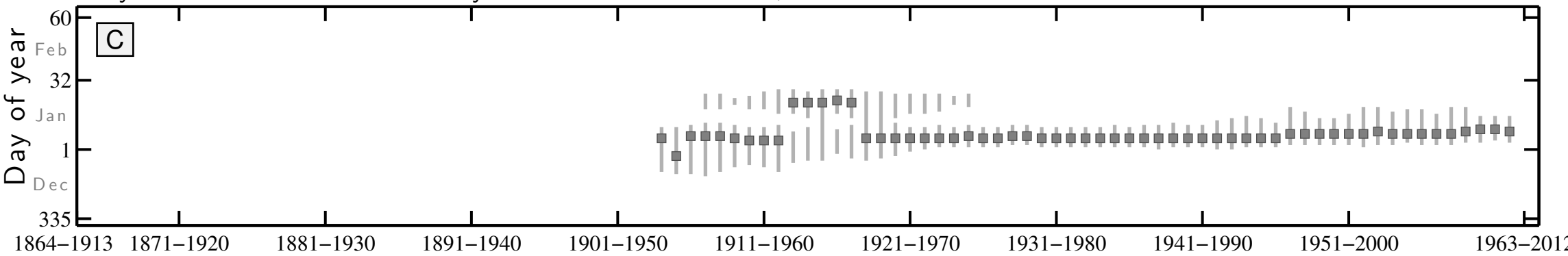
50 year Winter Teletherm dynamics for SEMINOLE, TX:



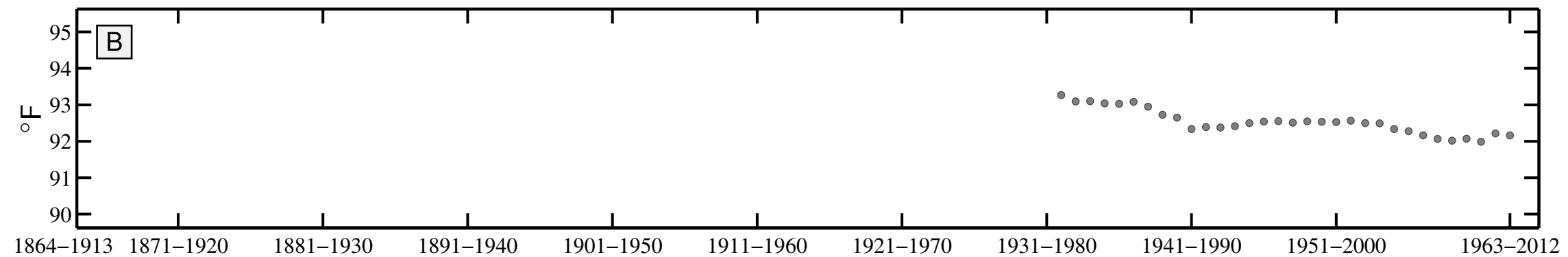
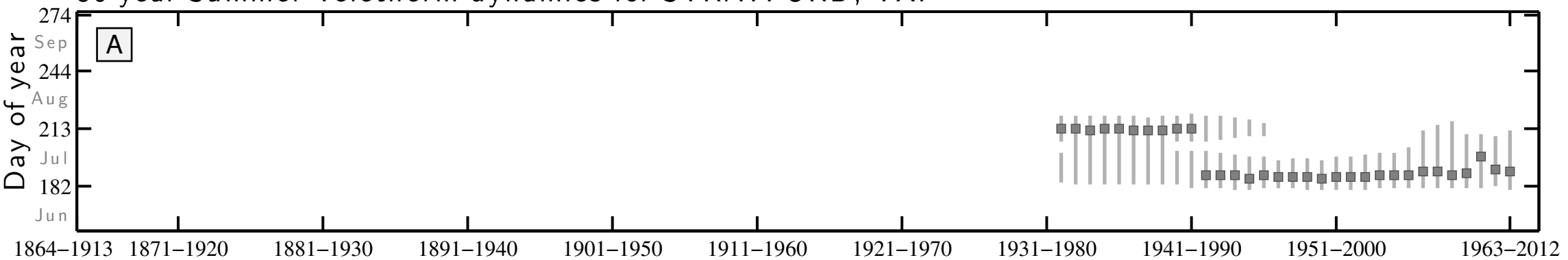
50 year Summer Teletherm dynamics for SNYDER, TX:



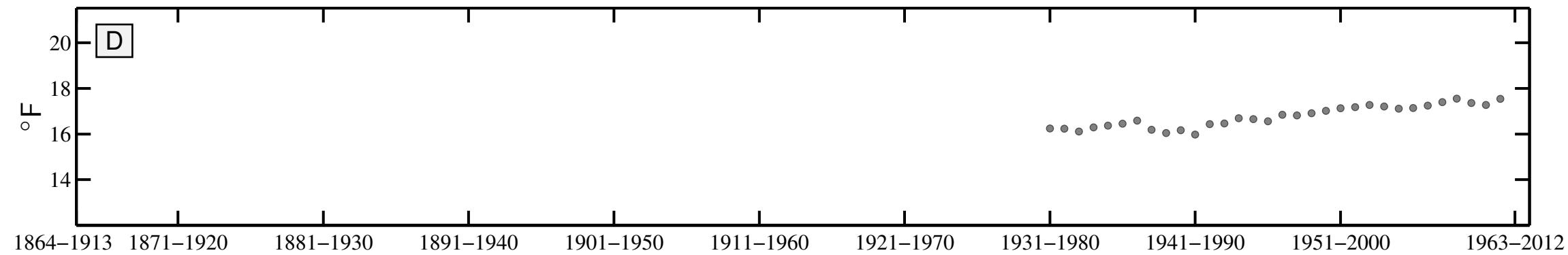
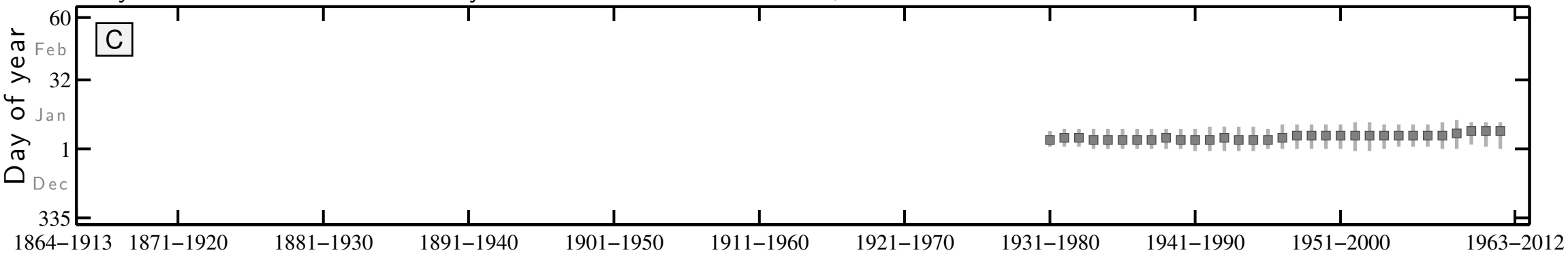
50 year Winter Teletherm dynamics for SNYDER, TX:



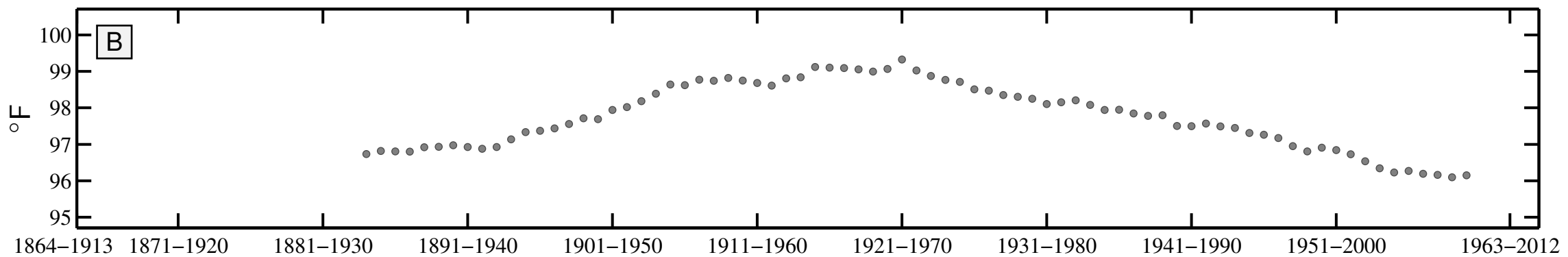
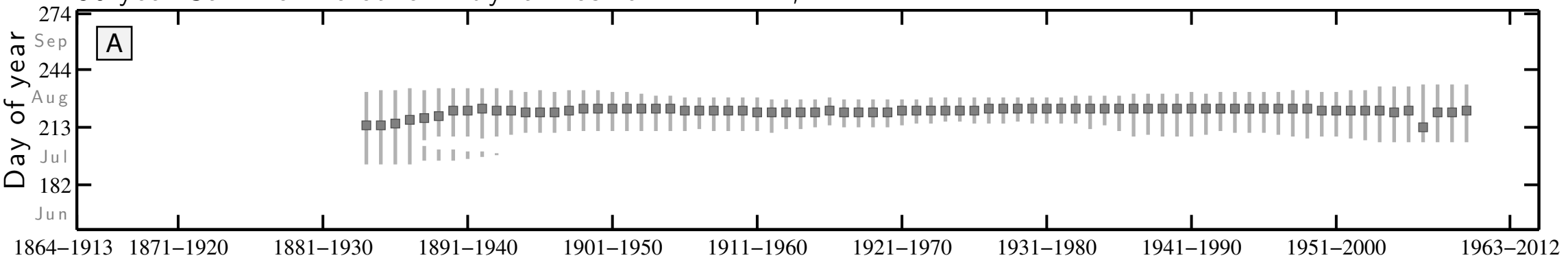
50 year Summer Teletherm dynamics for STRATFORD, TX:



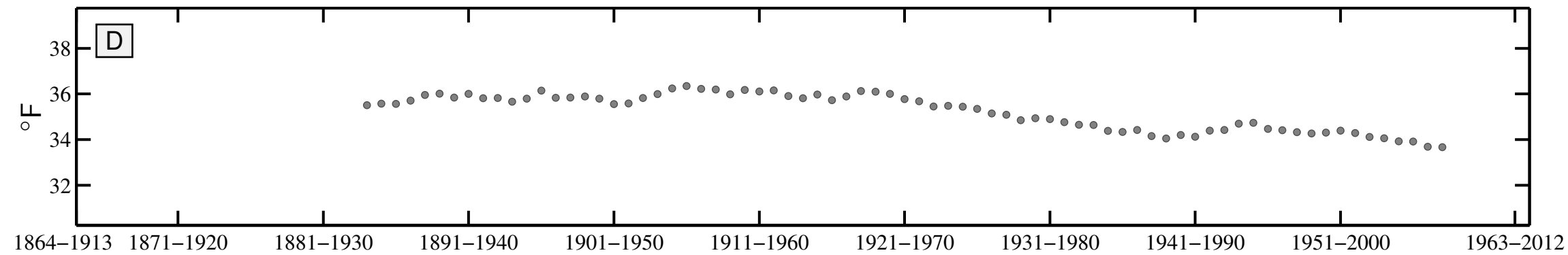
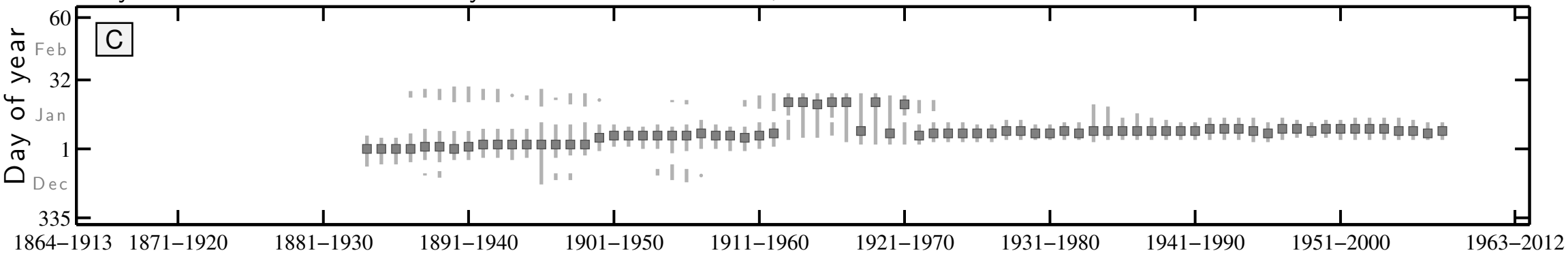
50 year Winter Teletherm dynamics for STRATFORD, TX:



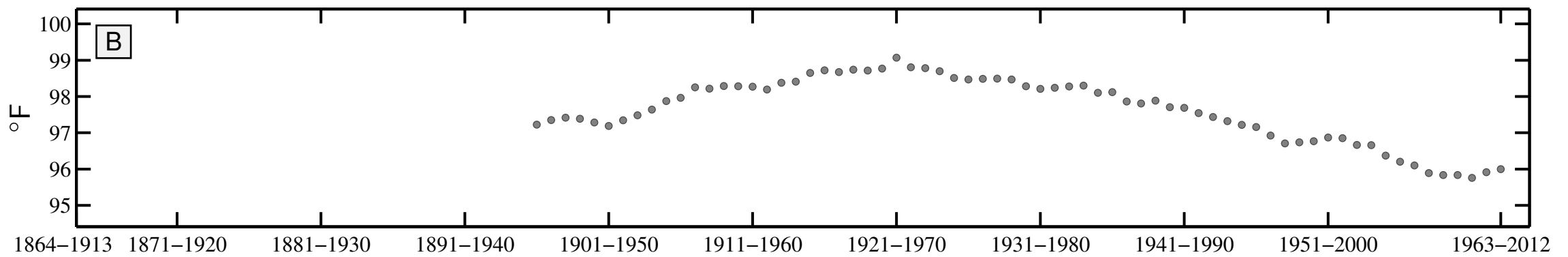
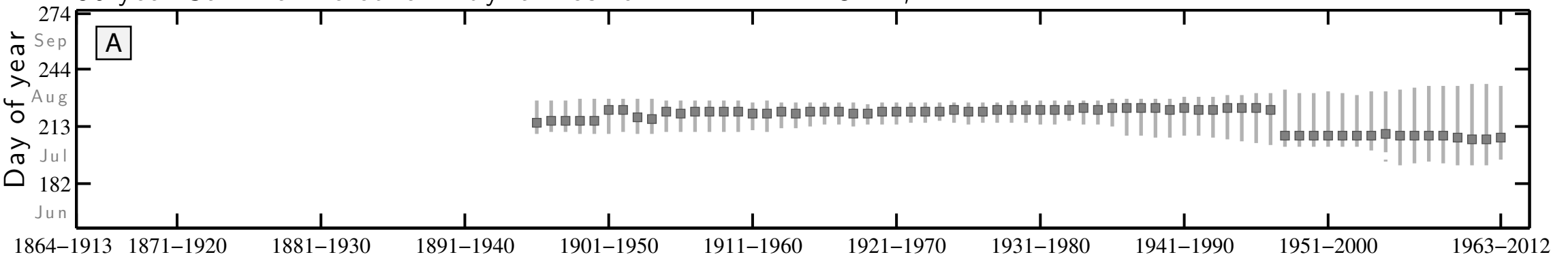
50 year Summer Teletherm dynamics for TEMPLE, TX:



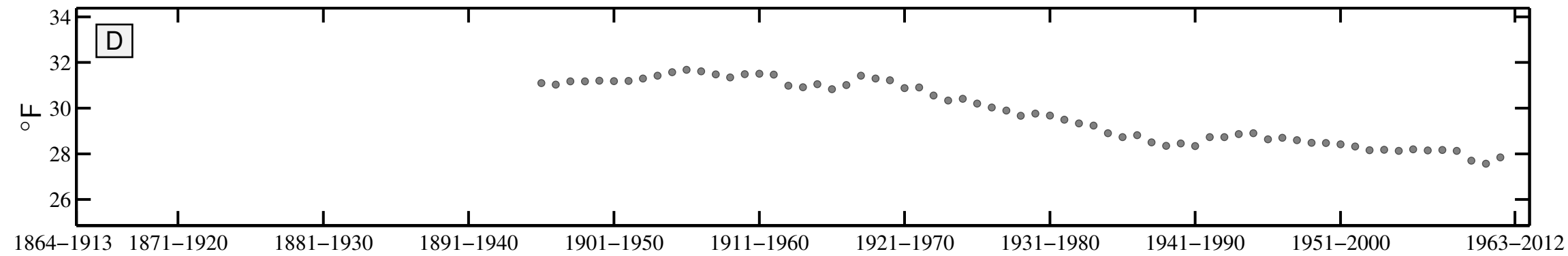
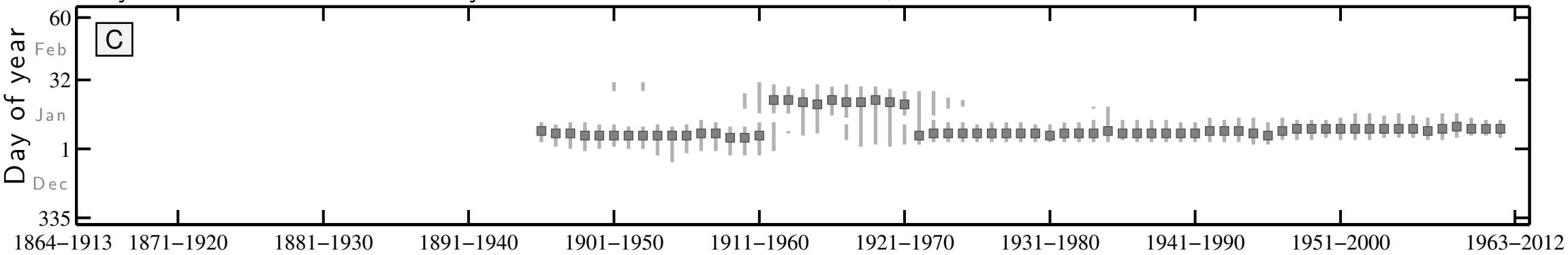
50 year Winter Teletherm dynamics for TEMPLE, TX:



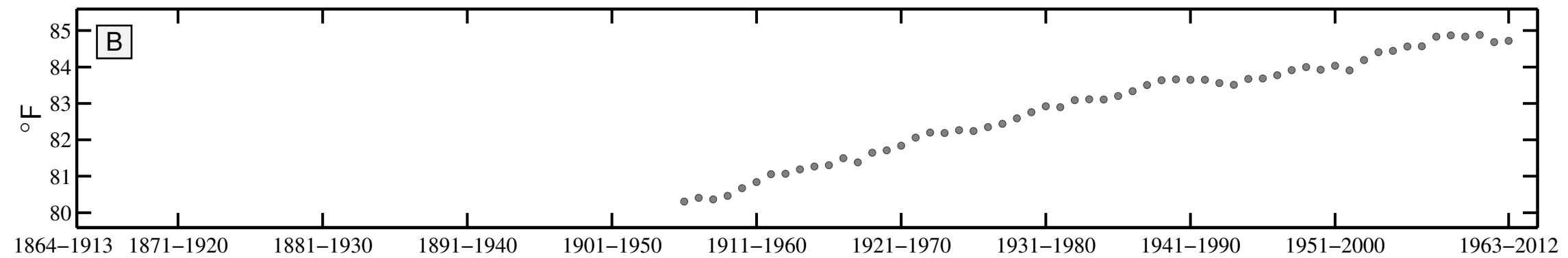
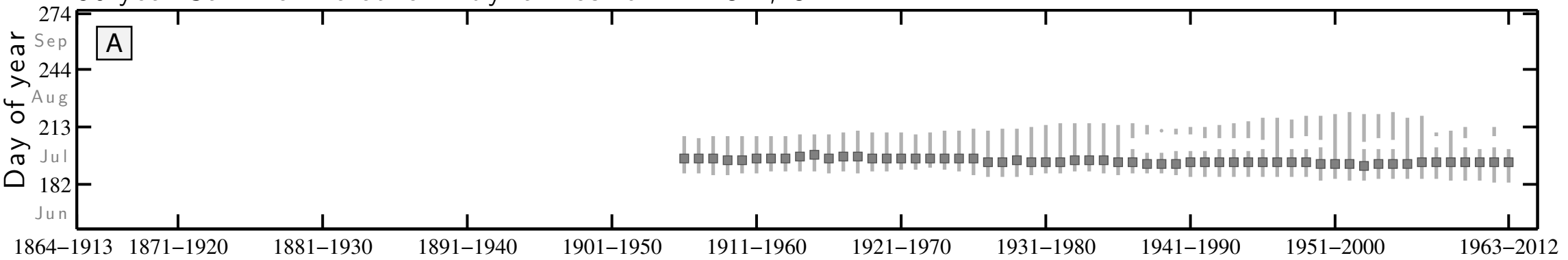
50 year Summer Teletherm dynamics for WEATHERFORD, TX:



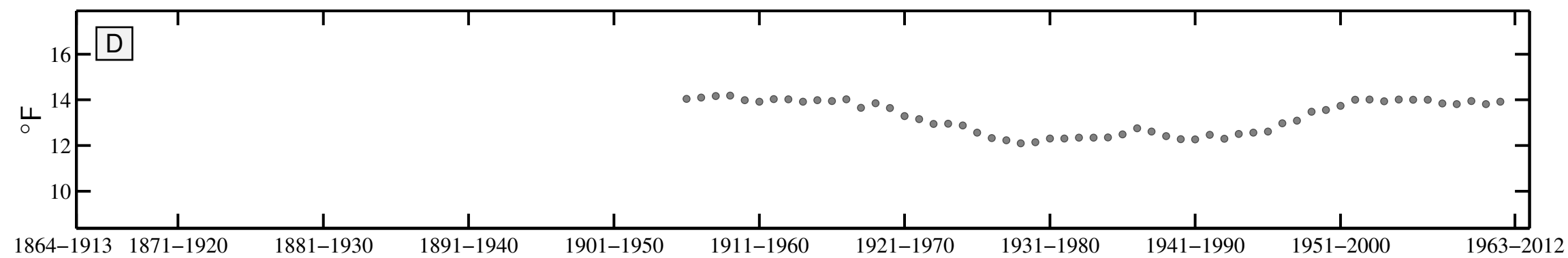
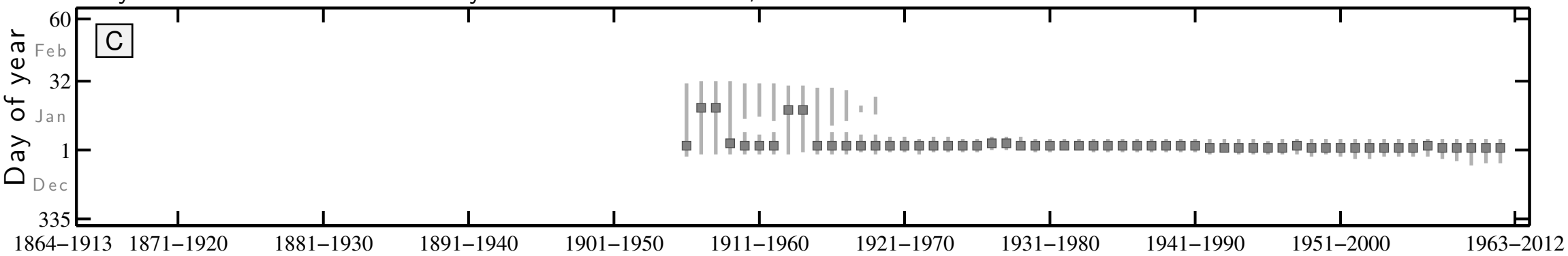
50 year Winter Teletherm dynamics for WEATHERFORD, TX:



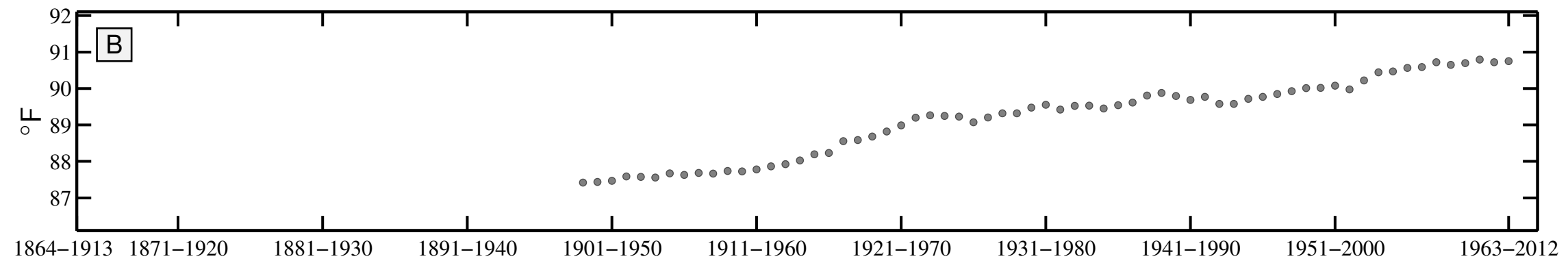
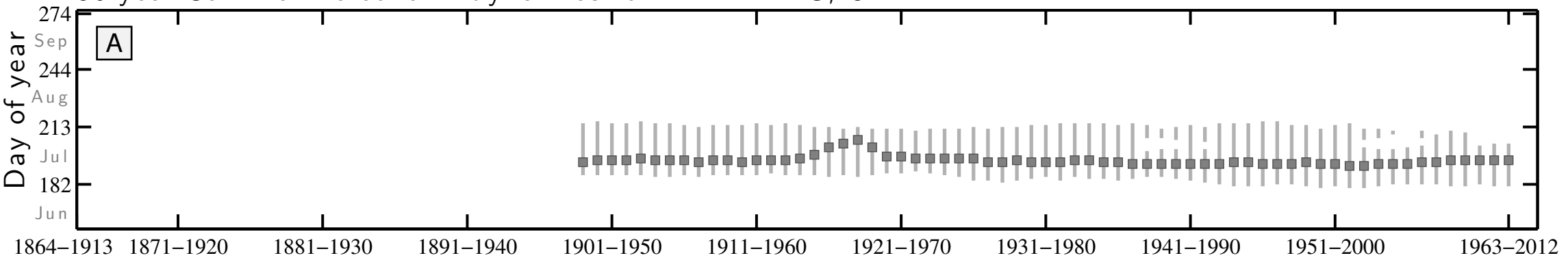
50 year Summer Teletherm dynamics for ALTON, UT:



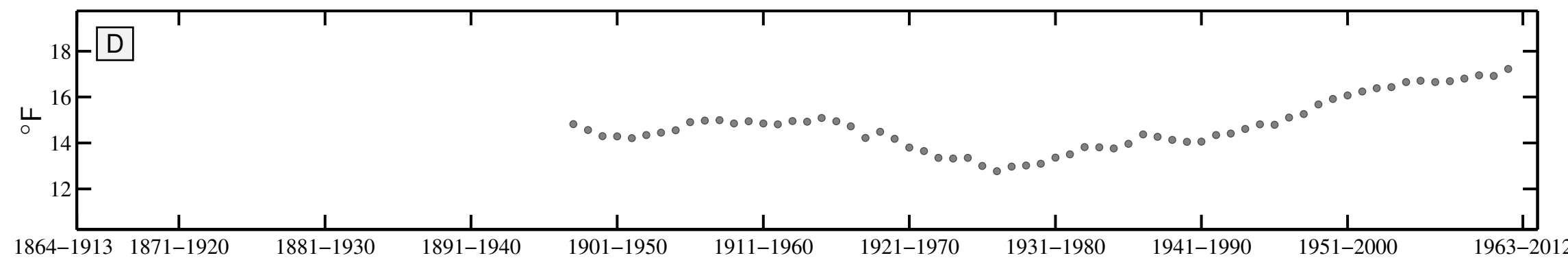
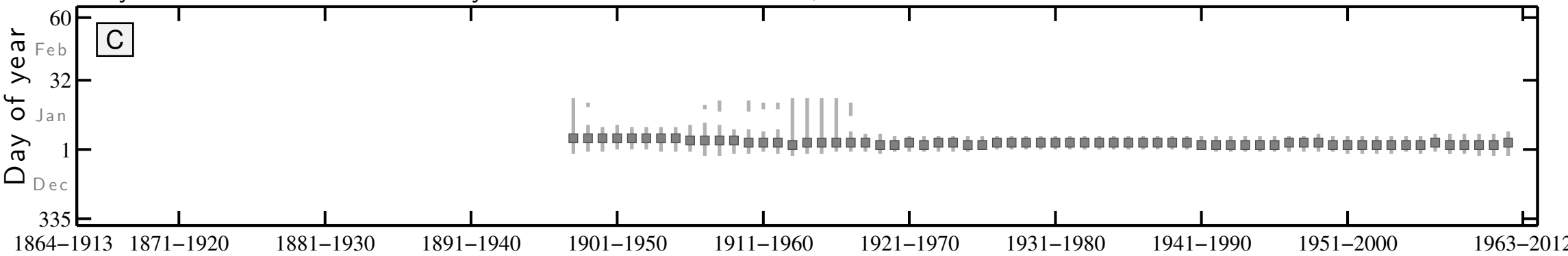
50 year Winter Teletherm dynamics for ALTON, UT:



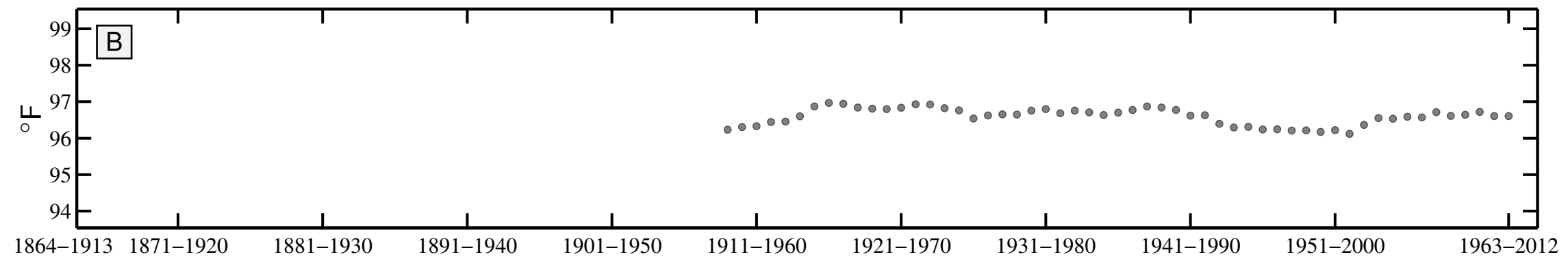
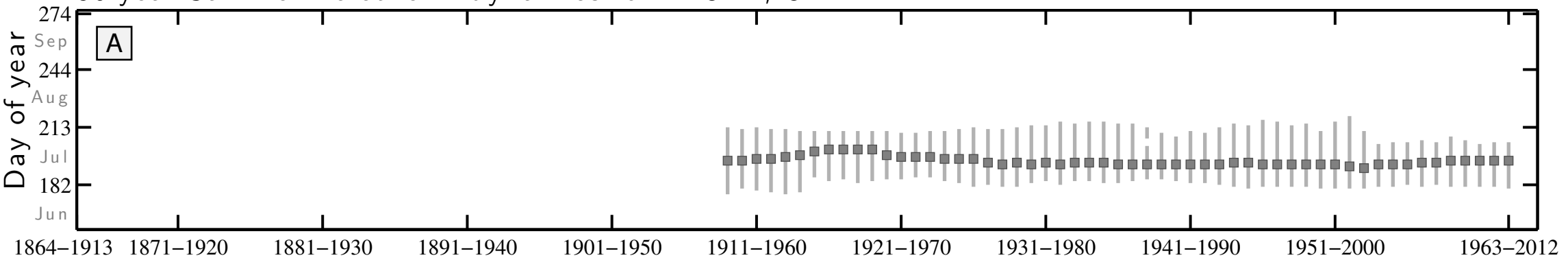
50 year Summer Teletherm dynamics for BLANDING, UT:



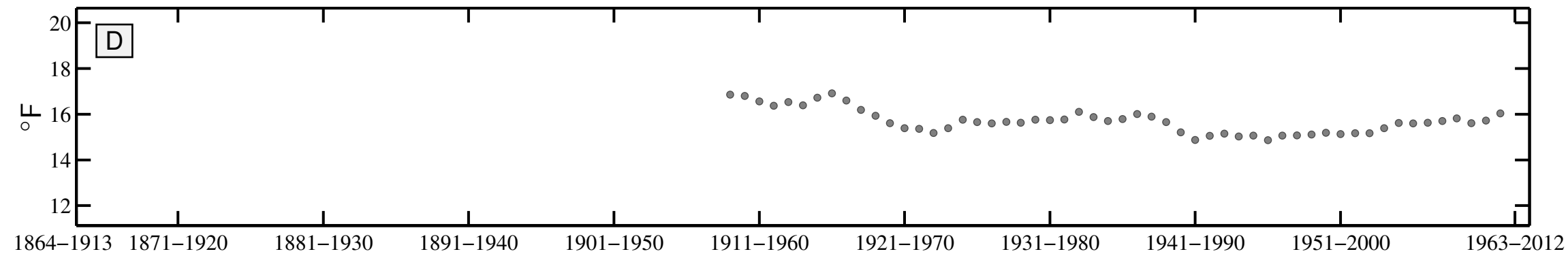
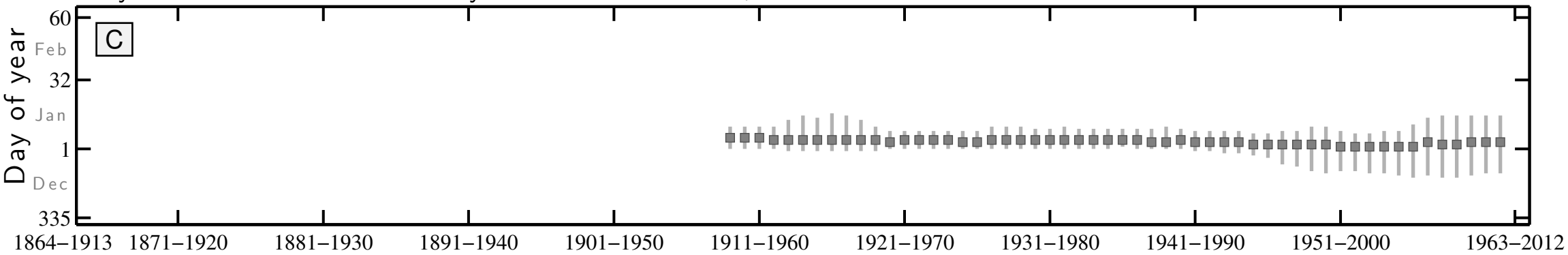
50 year Winter Teletherm dynamics for BLANDING, UT:



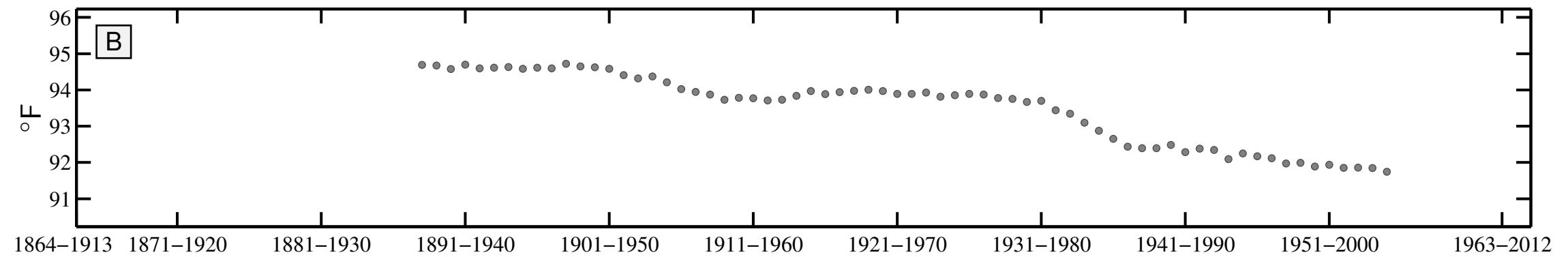
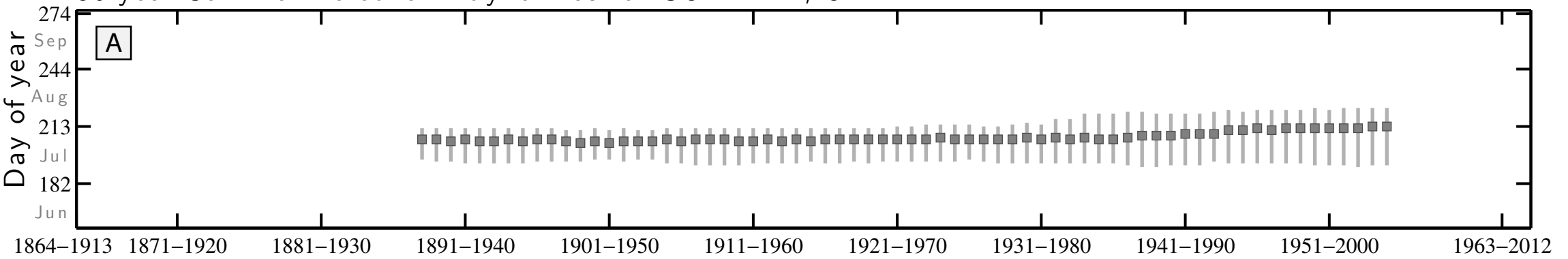
50 year Summer Teletherm dynamics for BLUFF, UT:



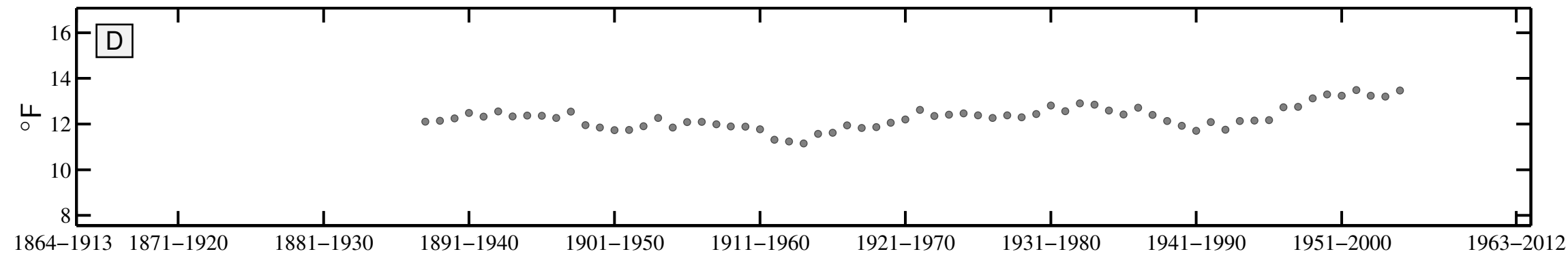
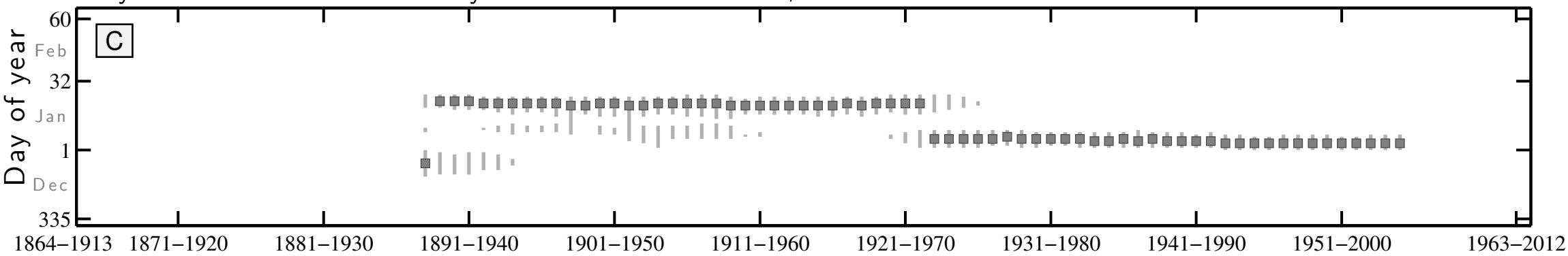
50 year Winter Teletherm dynamics for BLUFF, UT:



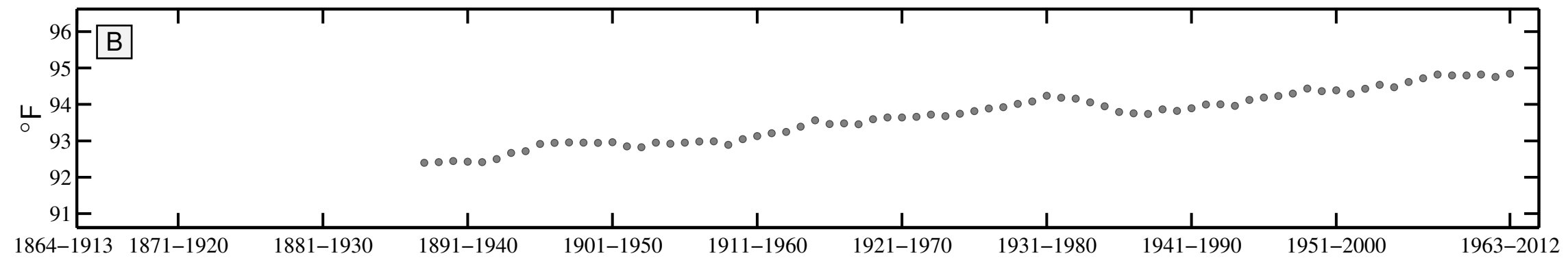
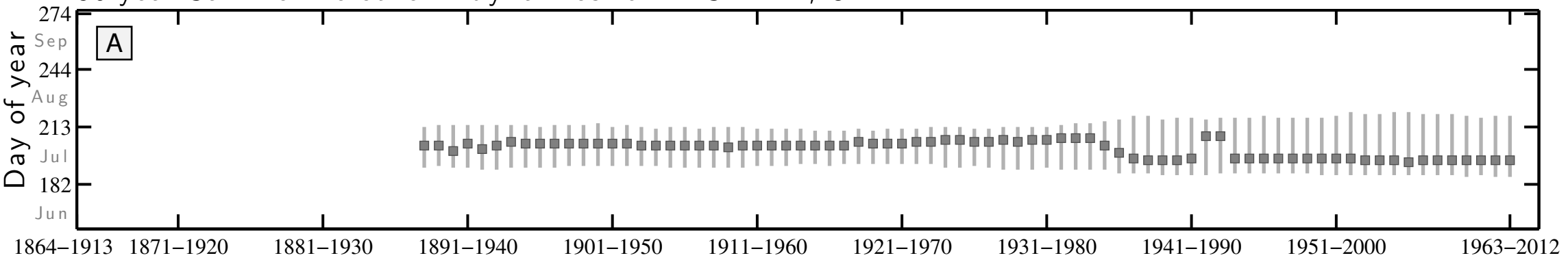
50 year Summer Teletherm dynamics for CORINNE, UT:



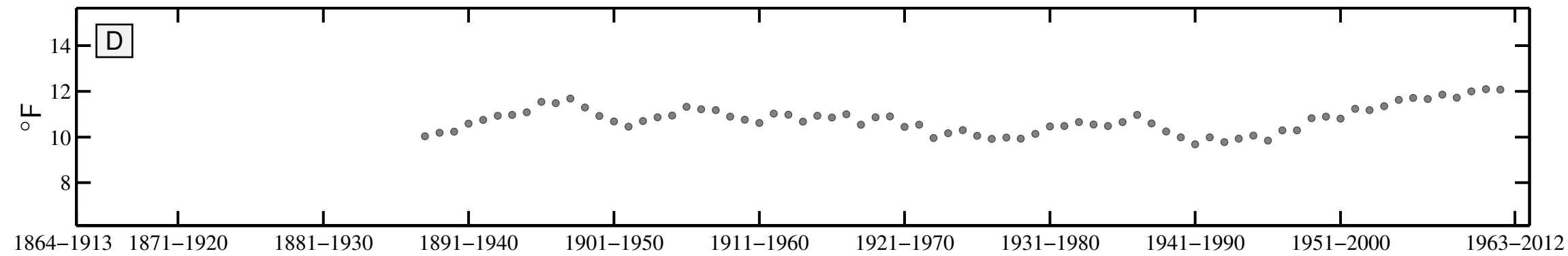
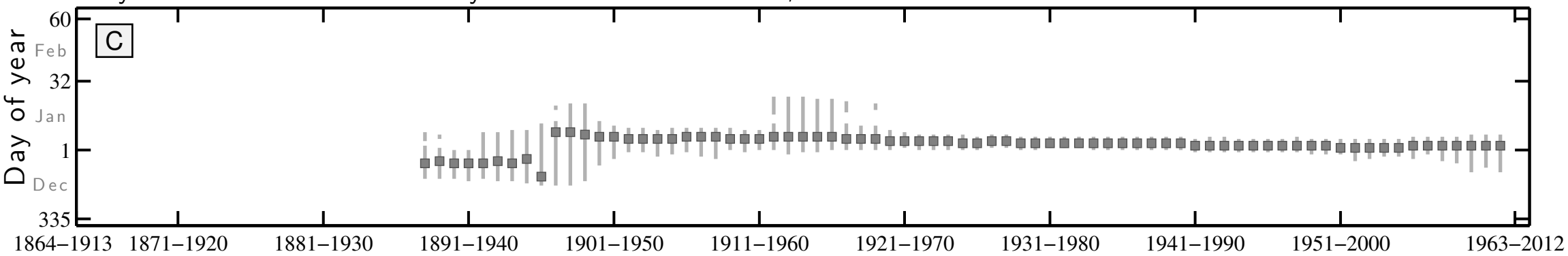
50 year Winter Teletherm dynamics for CORINNE, UT:



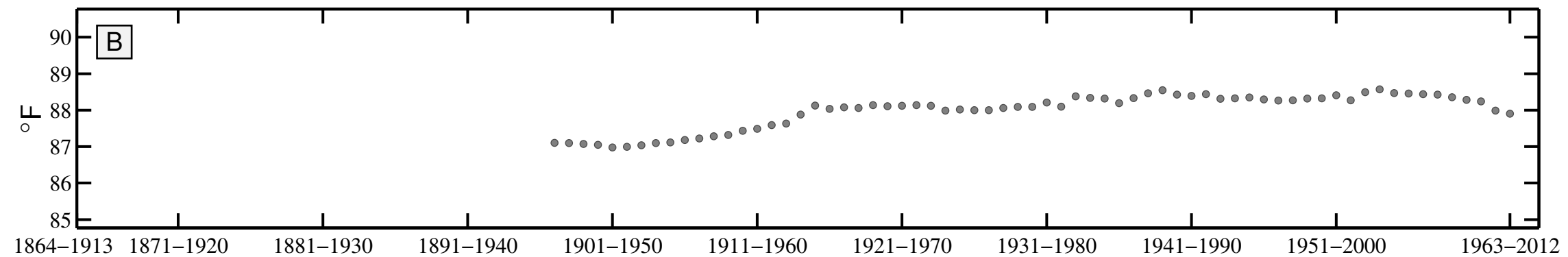
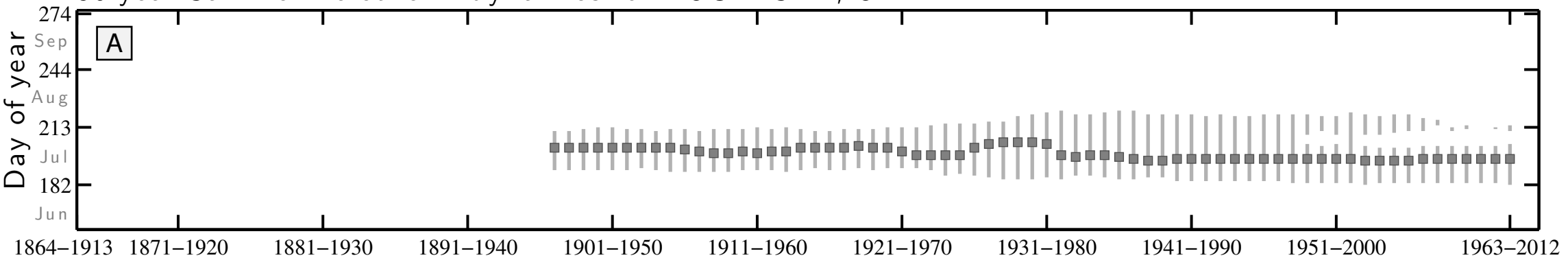
50 year Summer Teletherm dynamics for DESERET, UT:



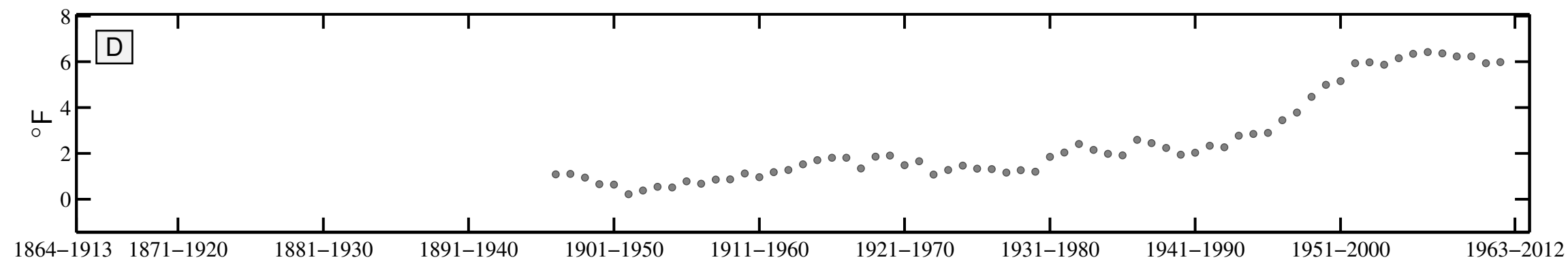
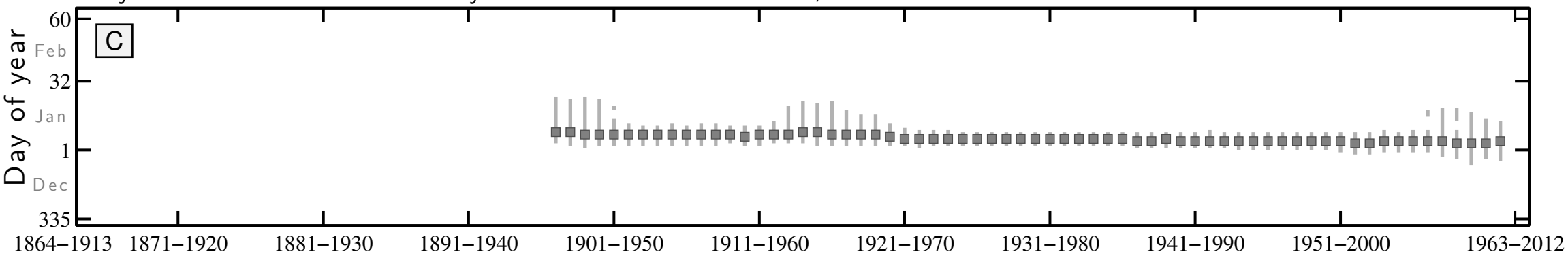
50 year Winter Teletherm dynamics for DESERET, UT:



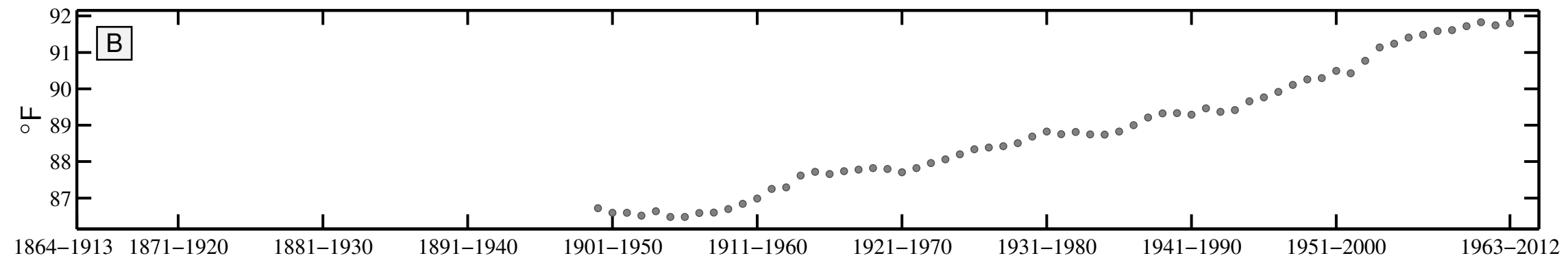
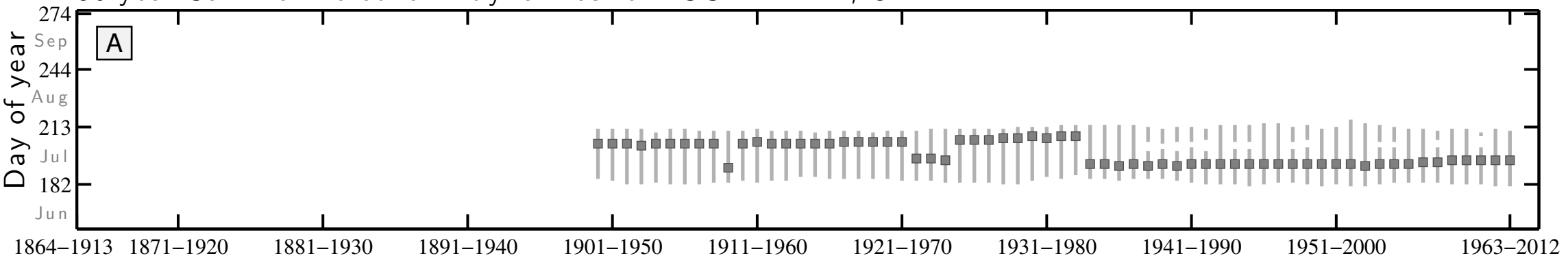
50 year Summer Teletherm dynamics for DUCHESNE, UT:



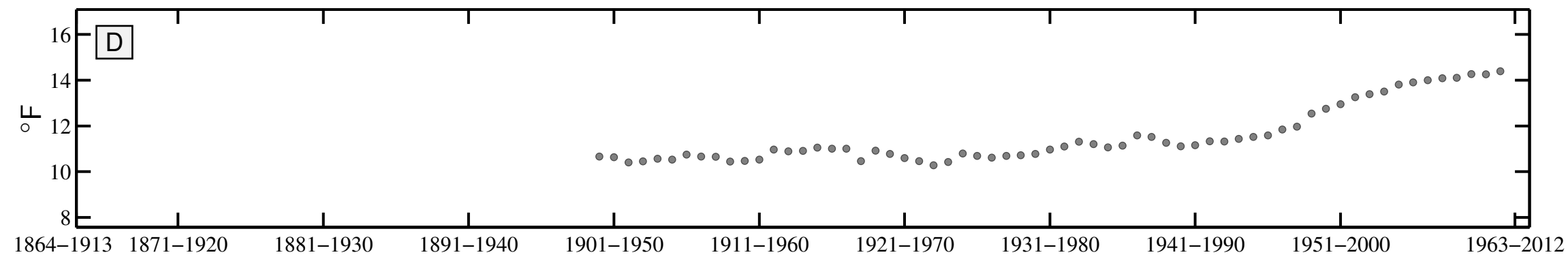
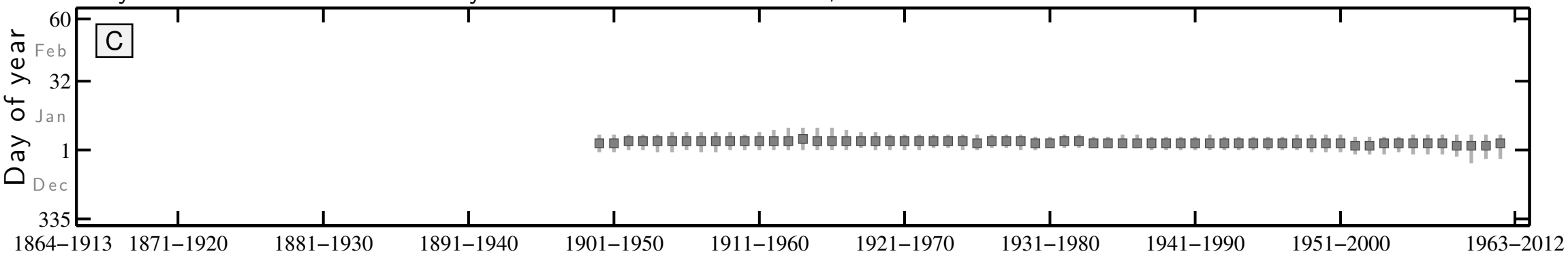
50 year Winter Teletherm dynamics for DUCHESNE, UT:



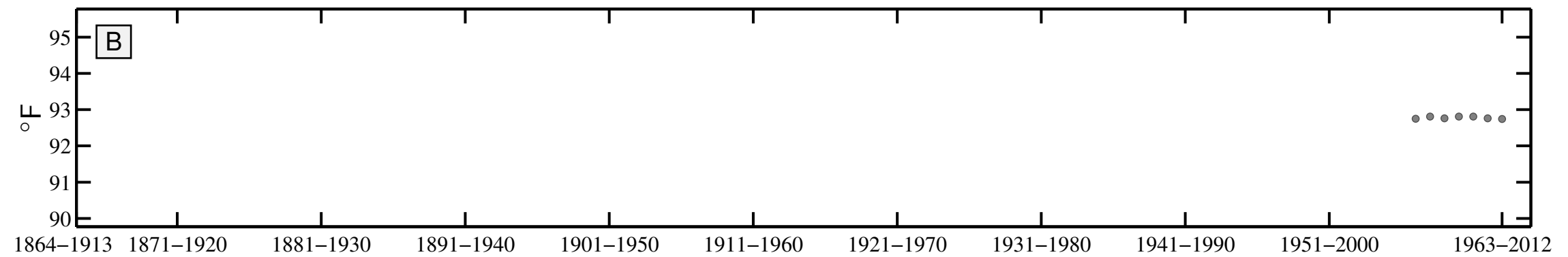
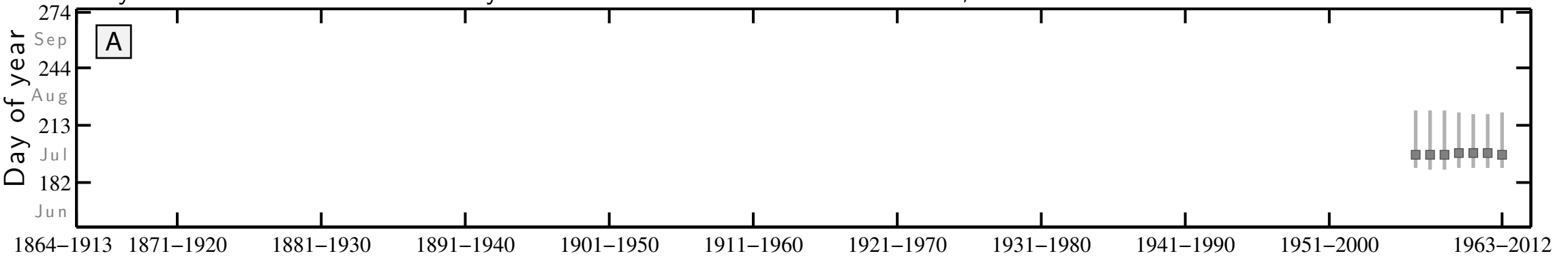
50 year Summer Teletherm dynamics for ESCALANTE, UT:



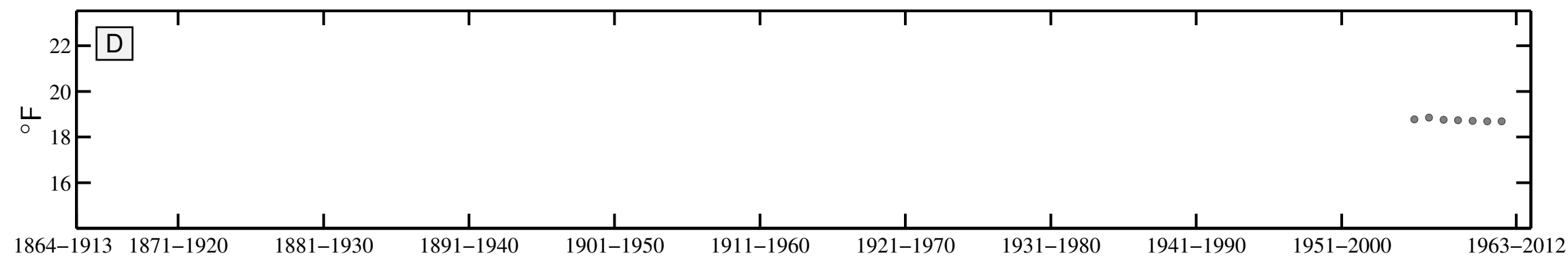
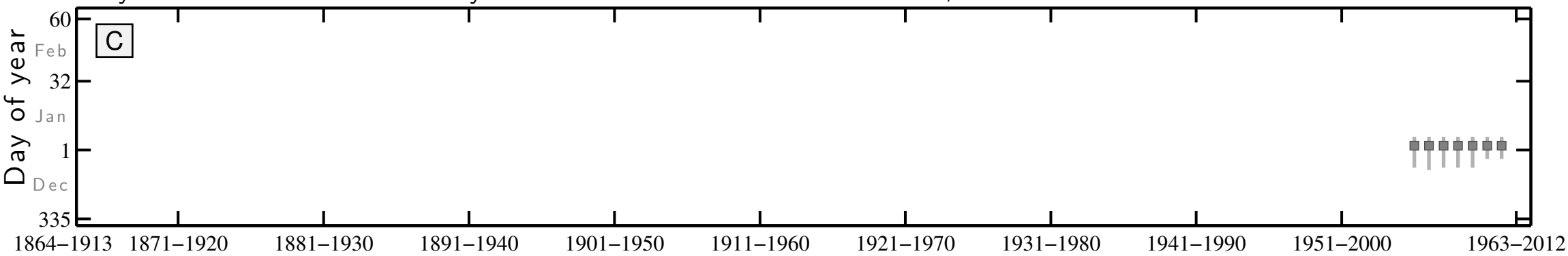
50 year Winter Teletherm dynamics for ESCALANTE, UT:



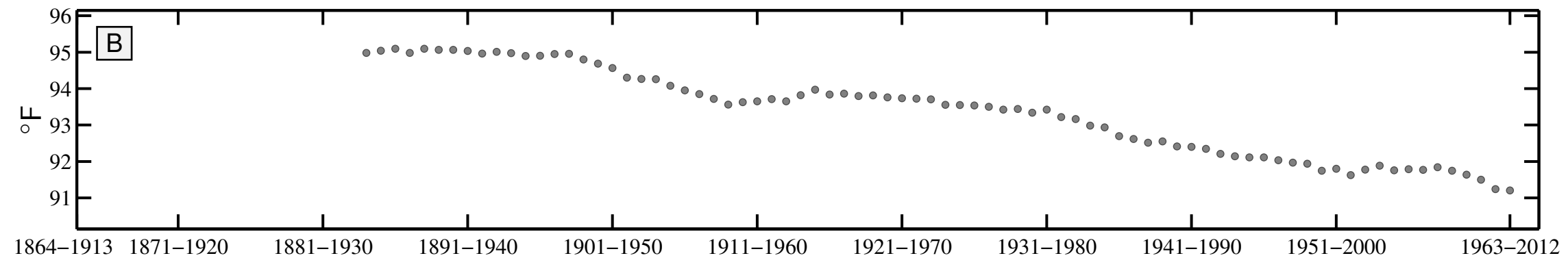
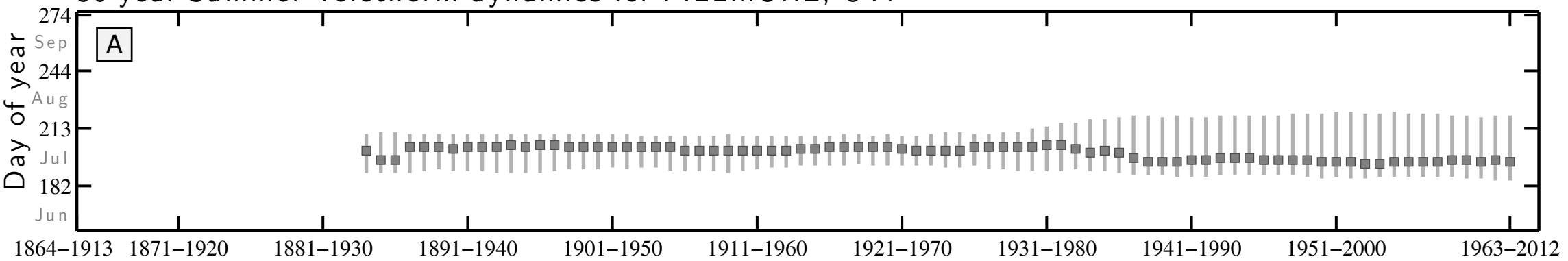
50 year Summer Teletherm dynamics for FARMINGTON 3 NW, UT:



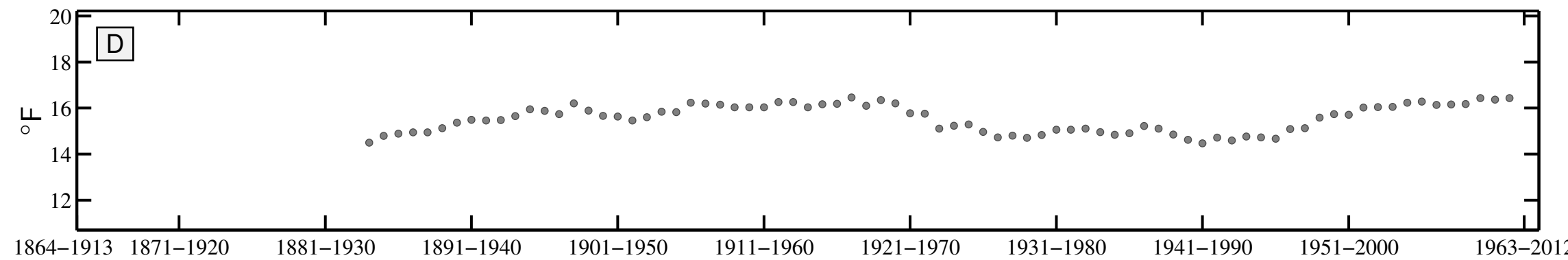
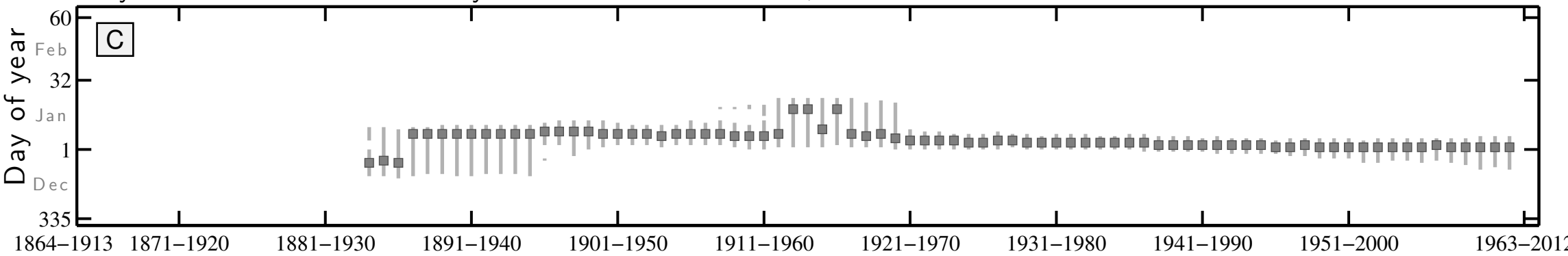
50 year Winter Teletherm dynamics for FARMINGTON 3 NW, UT:



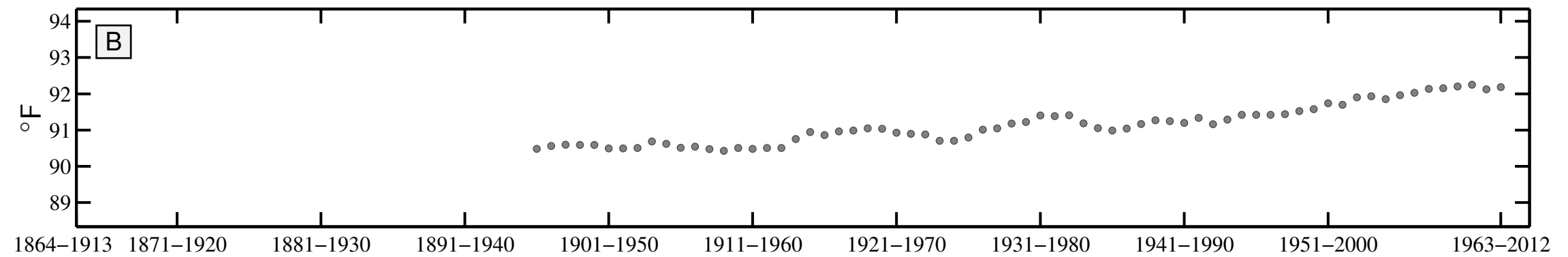
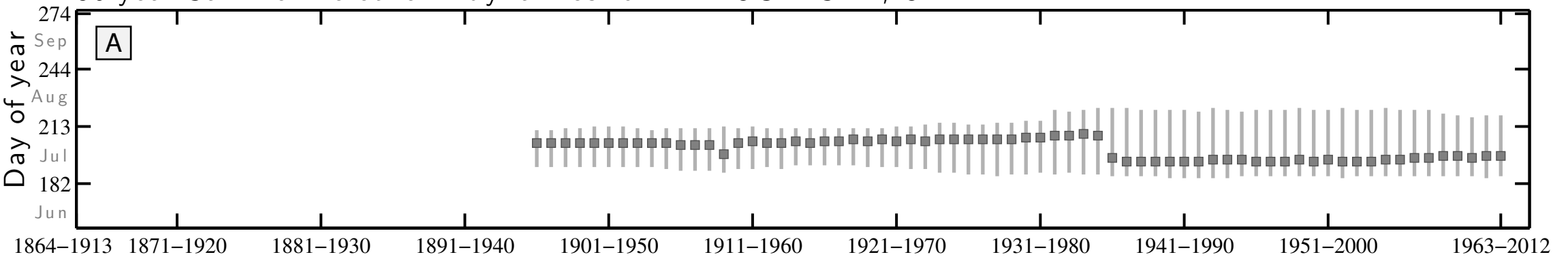
50 year Summer Teletherm dynamics for FILLMORE, UT:



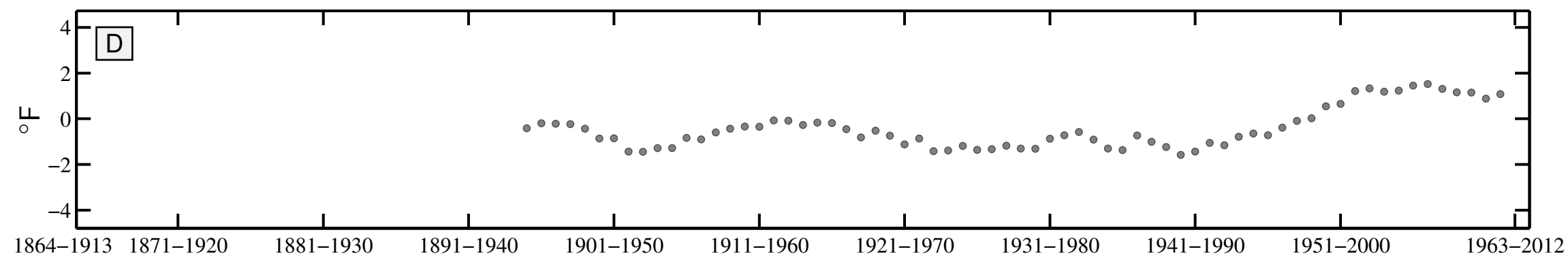
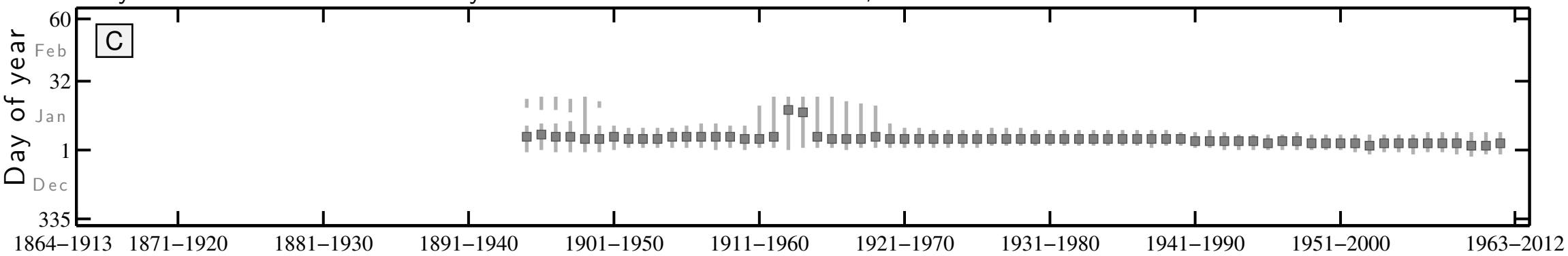
50 year Winter Teletherm dynamics for FILLMORE, UT:



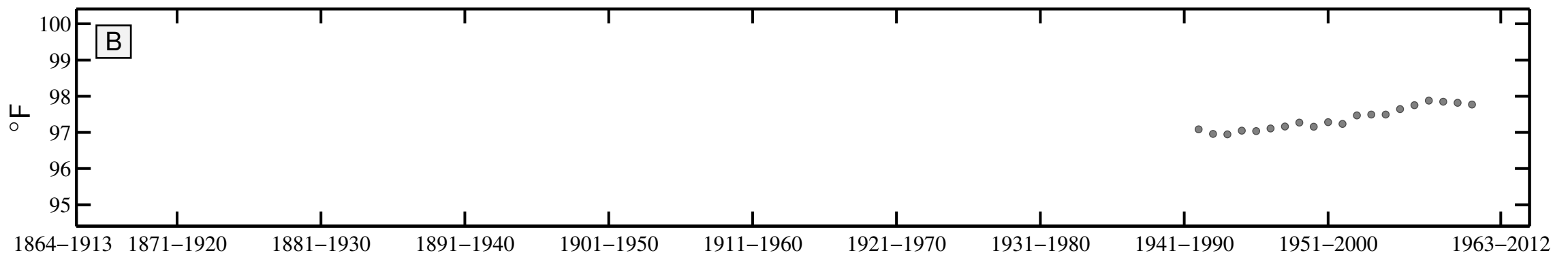
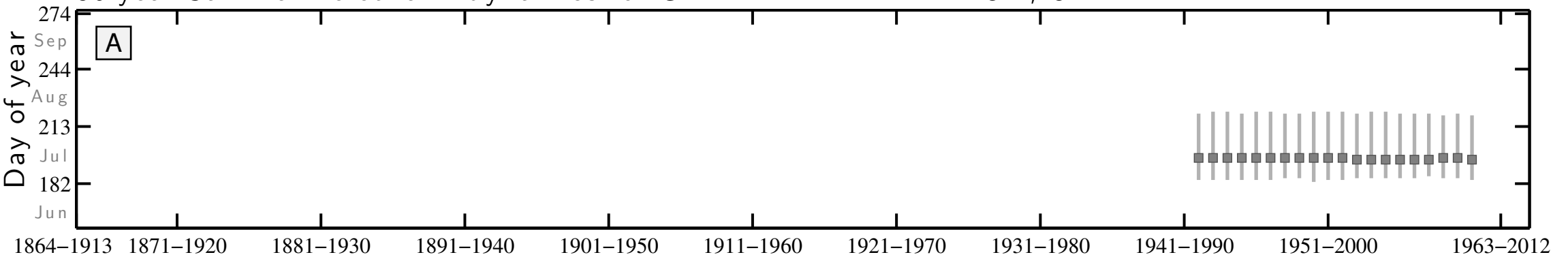
50 year Summer Teletherm dynamics for FT DUCHESNE, UT:



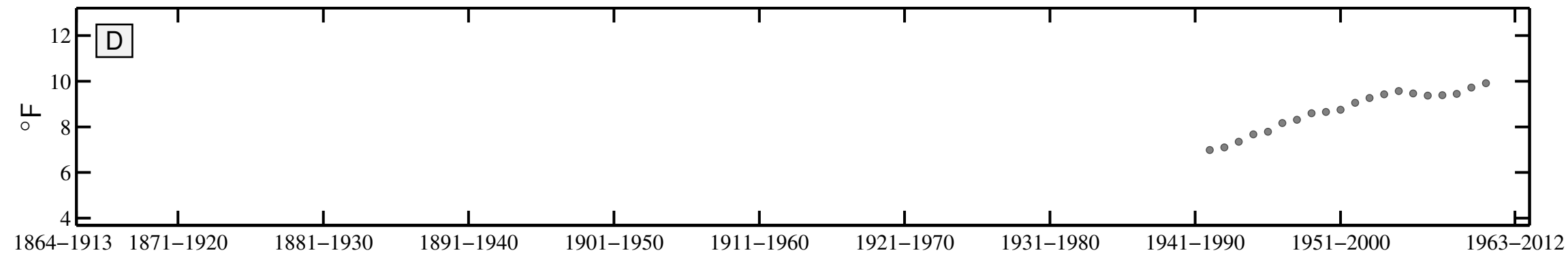
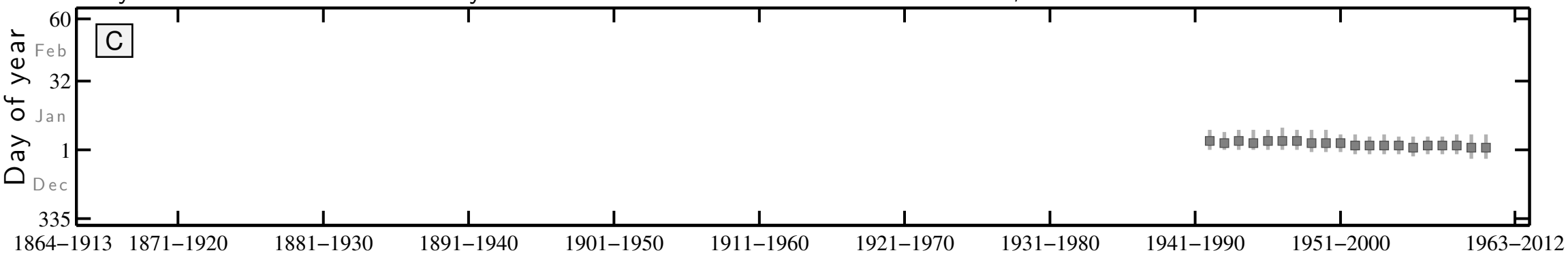
50 year Winter Teletherm dynamics for FT DUCHESNE, UT:



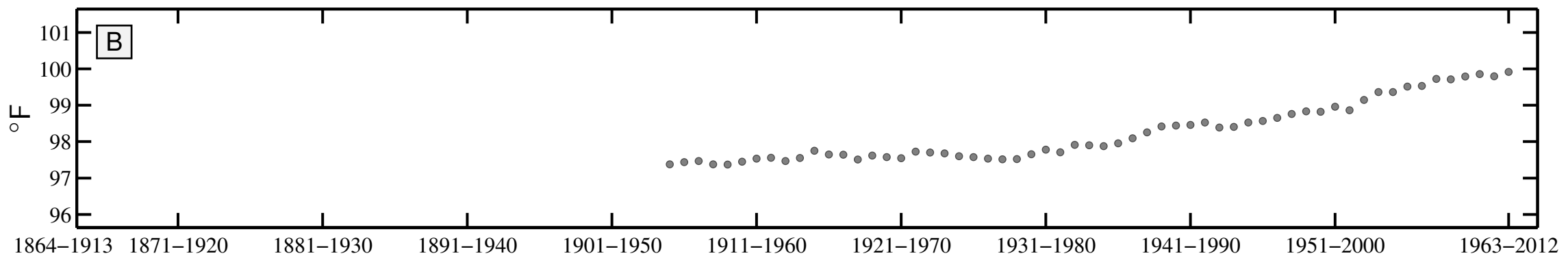
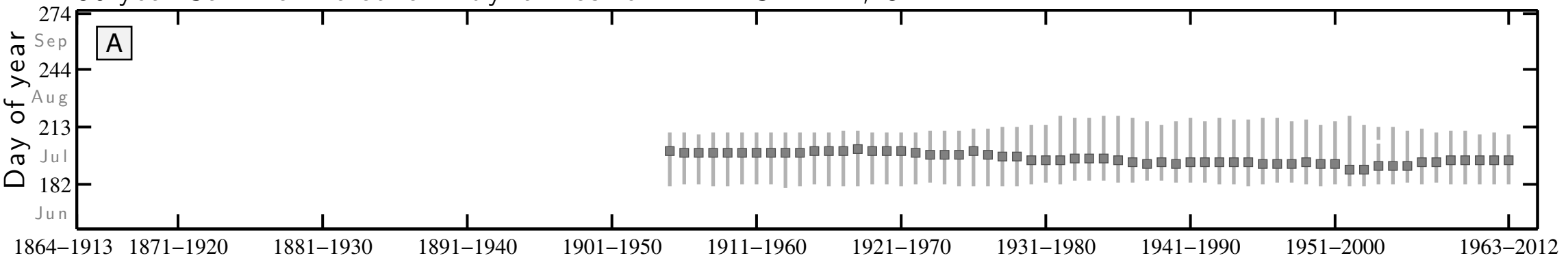
50 year Summer Teletherm dynamics for GREEN RIVER AVIATION, UT:



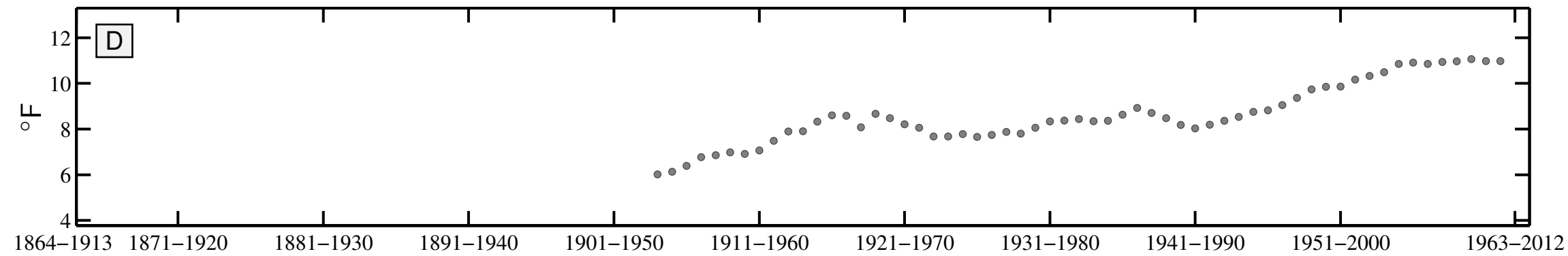
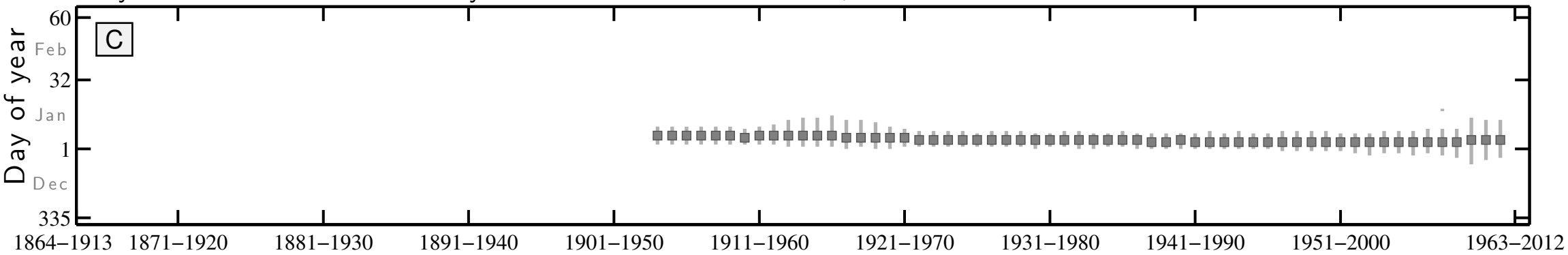
50 year Winter Teletherm dynamics for GREEN RIVER AVIATION, UT:



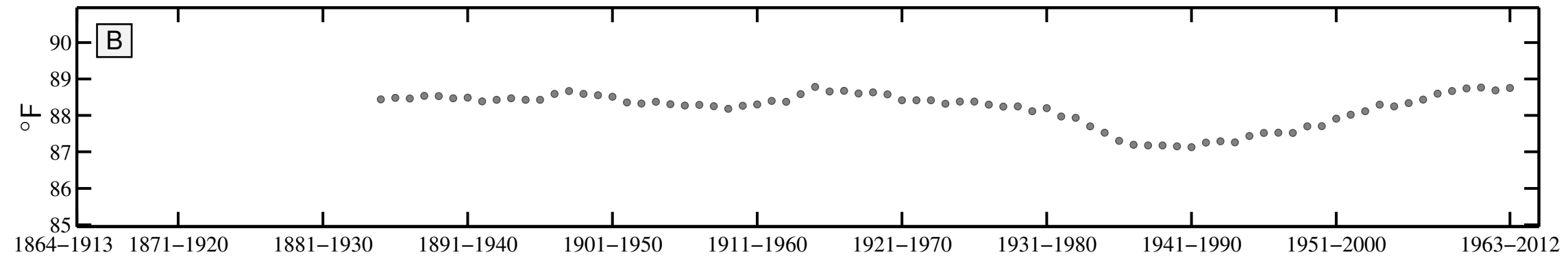
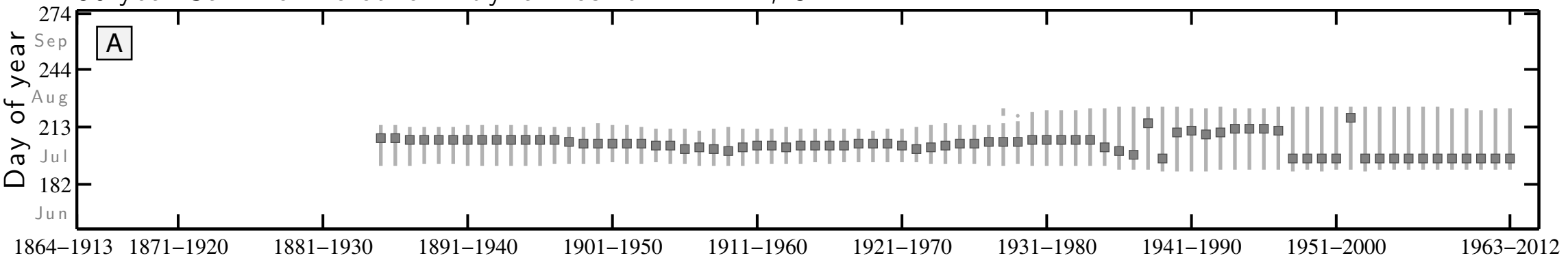
50 year Summer Teletherm dynamics for HANKSVILLE, UT:



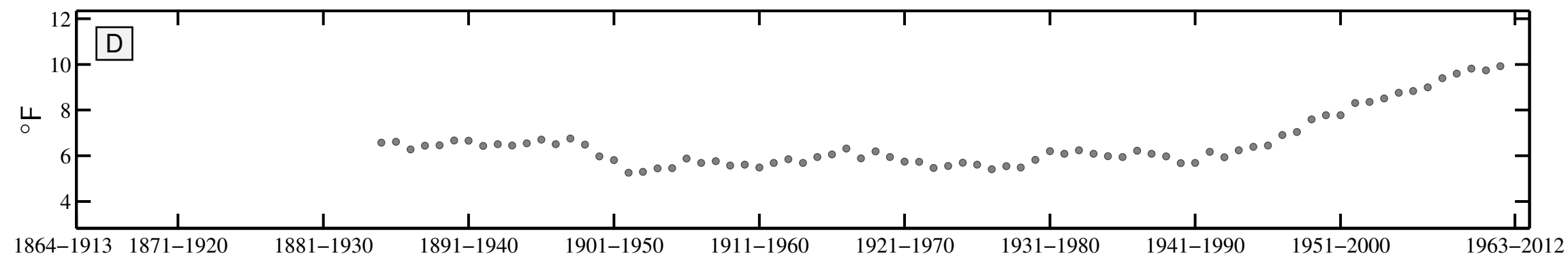
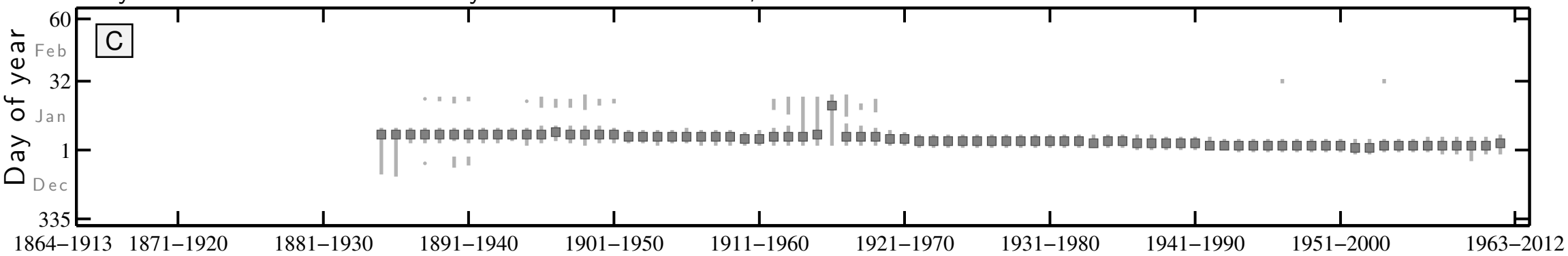
50 year Winter Teletherm dynamics for HANKSVILLE, UT:



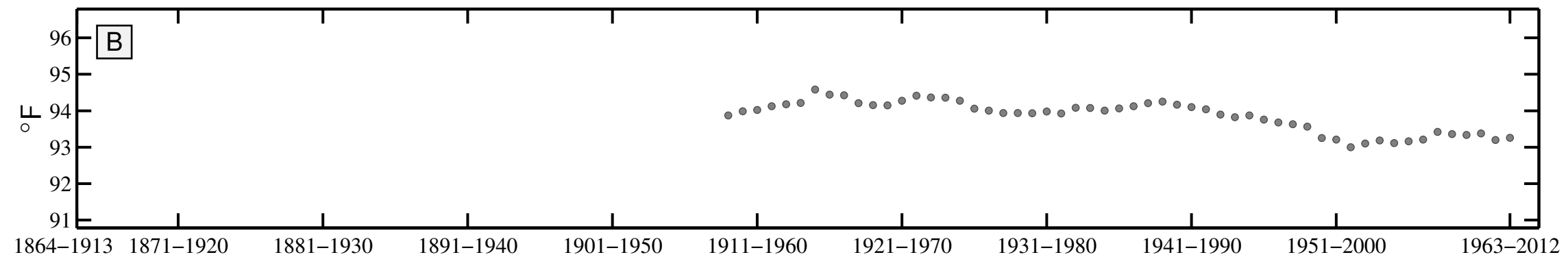
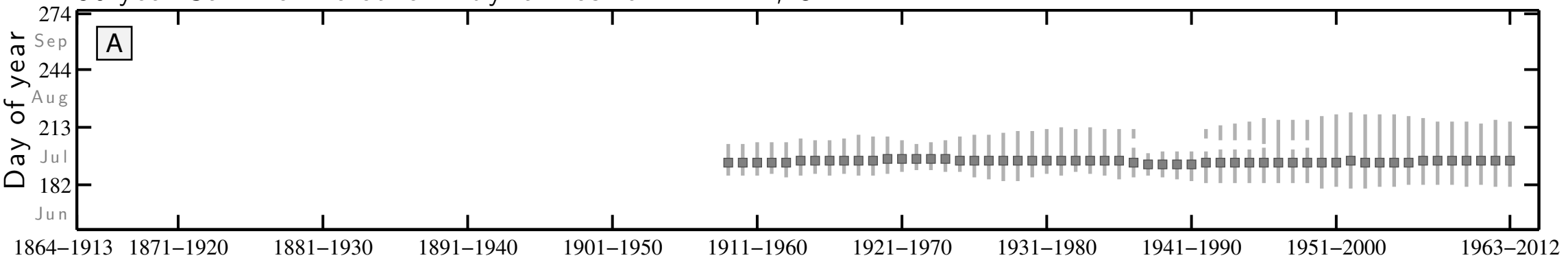
50 year Summer Teletherm dynamics for HEBER, UT:



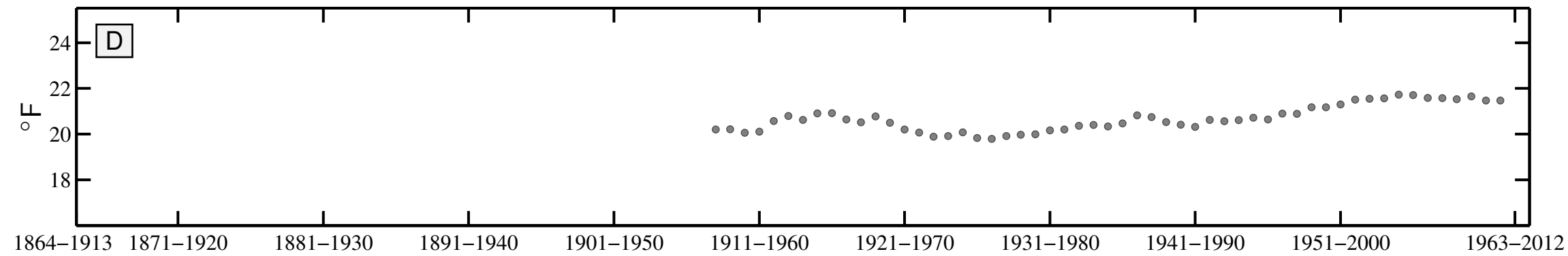
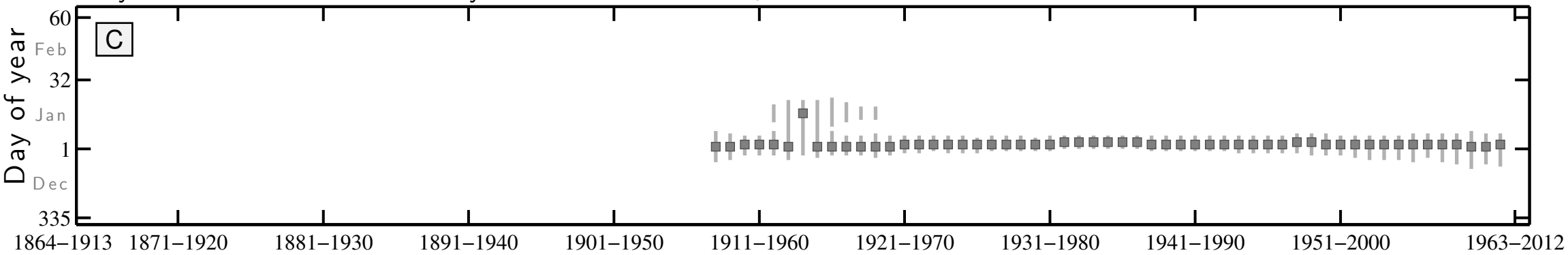
50 year Winter Teletherm dynamics for HEBER, UT:



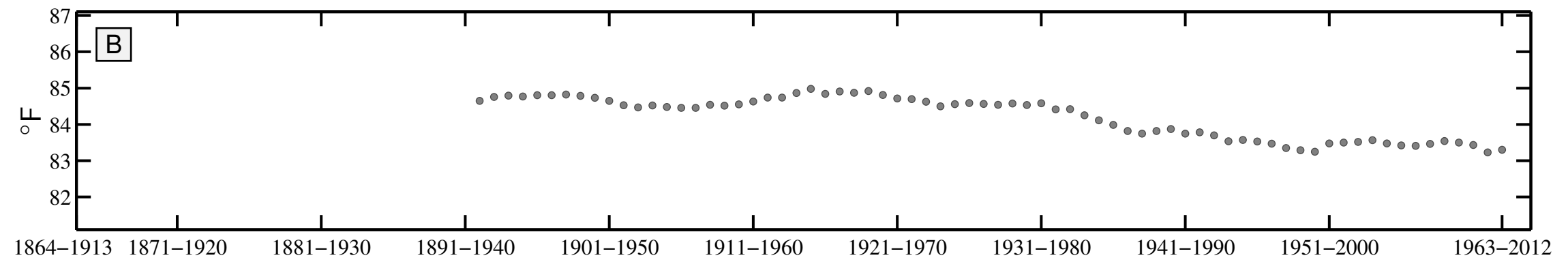
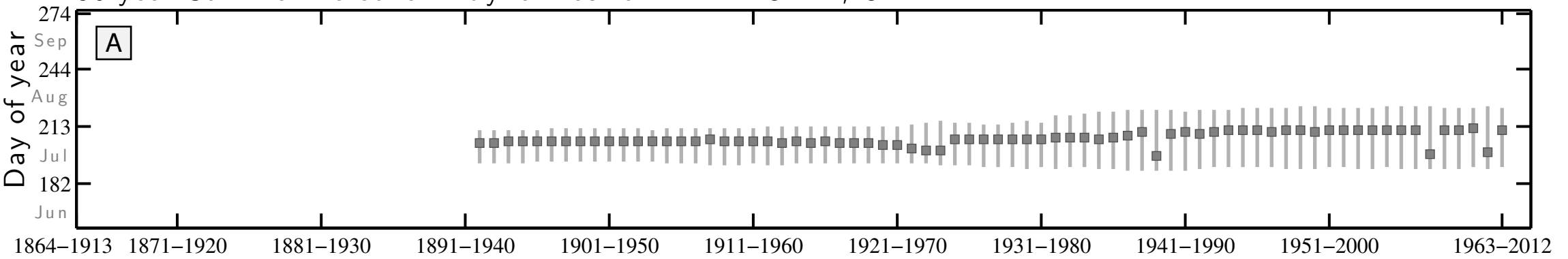
50 year Summer Teletherm dynamics for KANAB, UT:



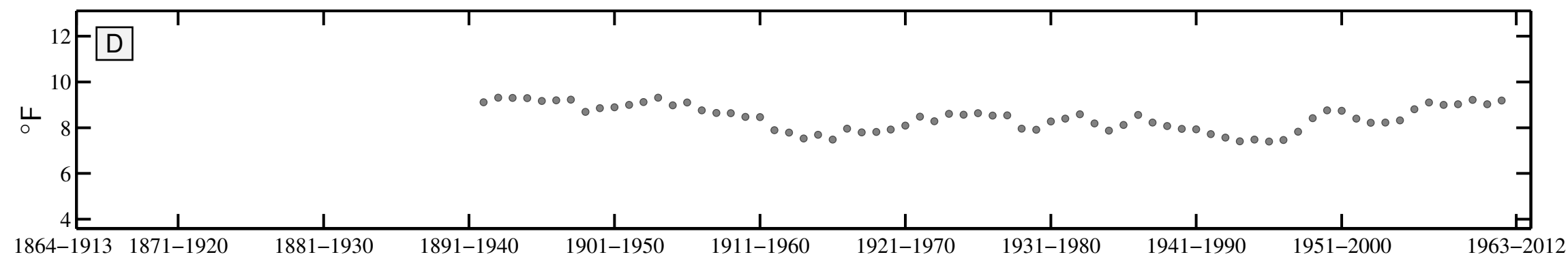
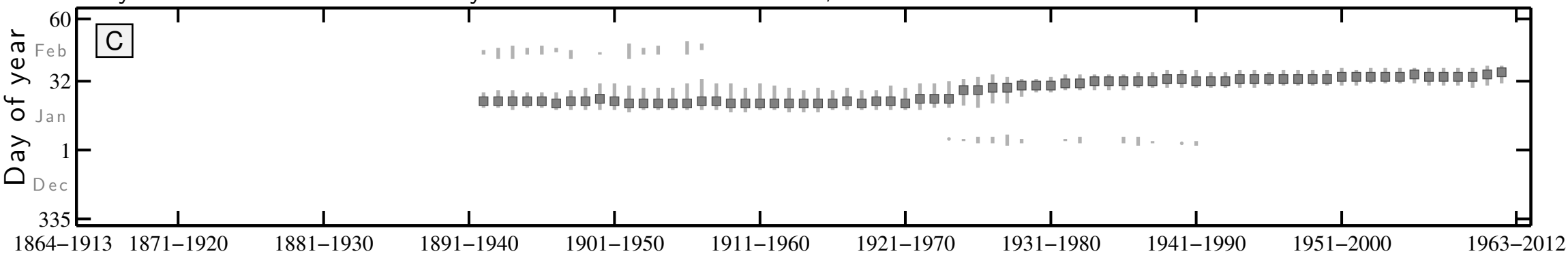
50 year Winter Teletherm dynamics for KANAB, UT:



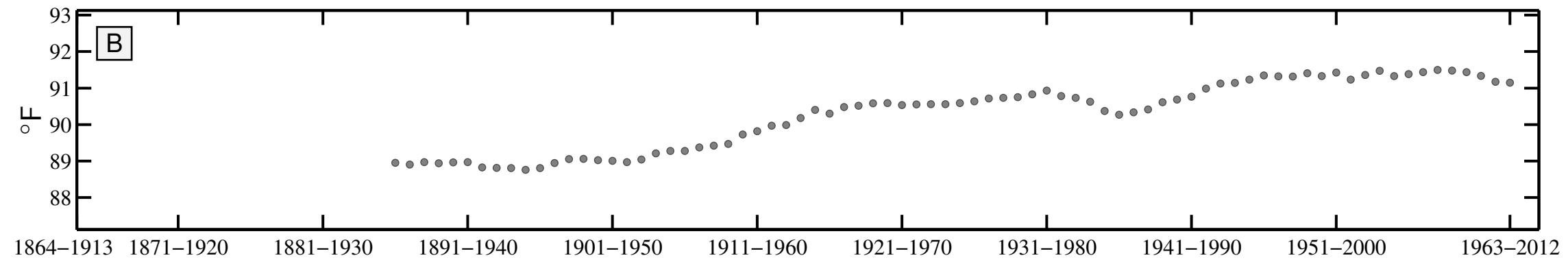
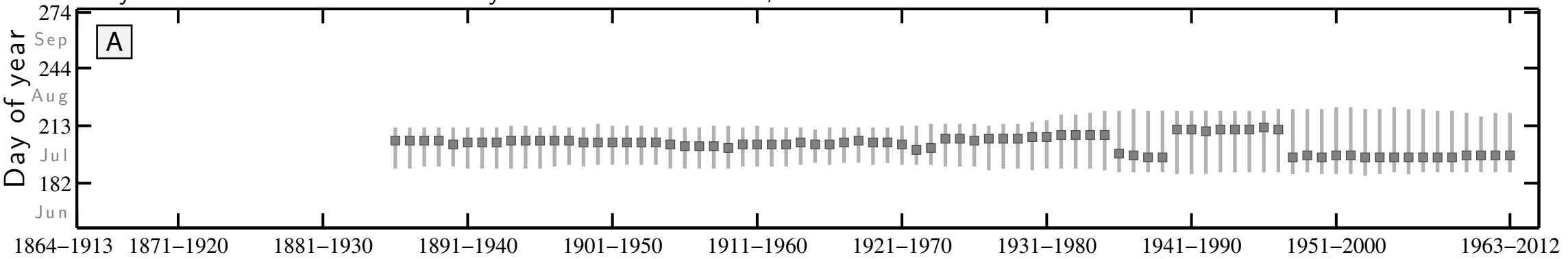
50 year Summer Teletherm dynamics for LAKETOWN, UT:



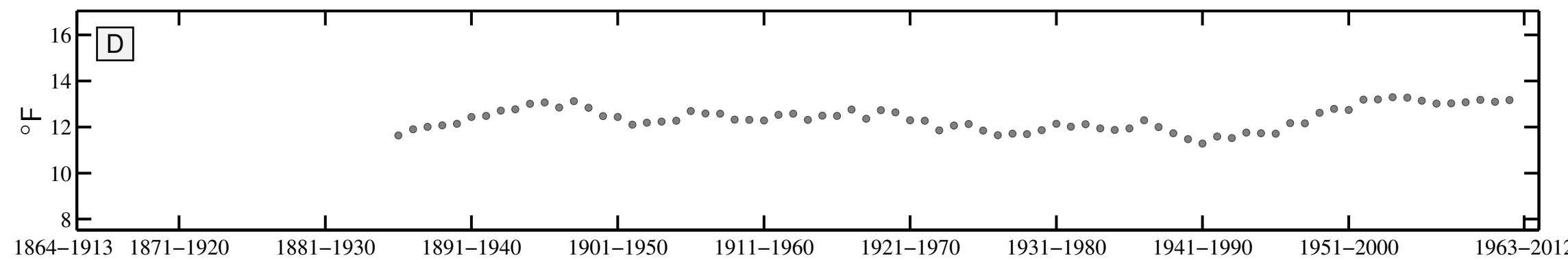
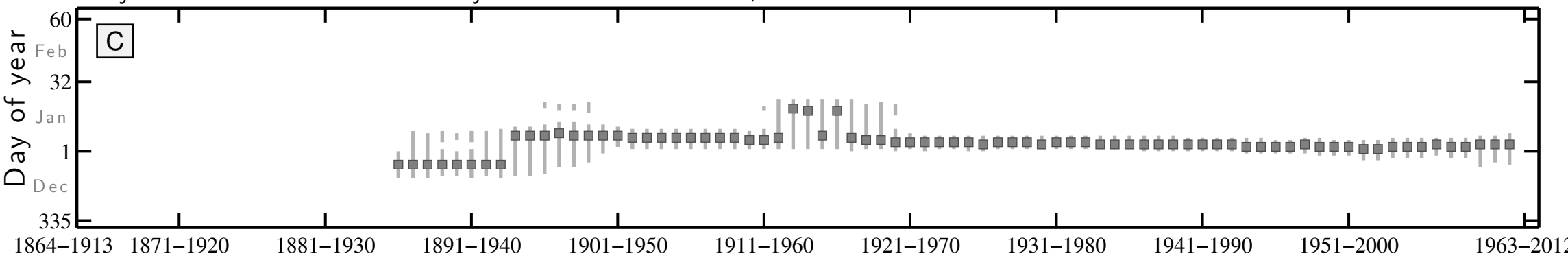
50 year Winter Teletherm dynamics for LAKETOWN, UT:



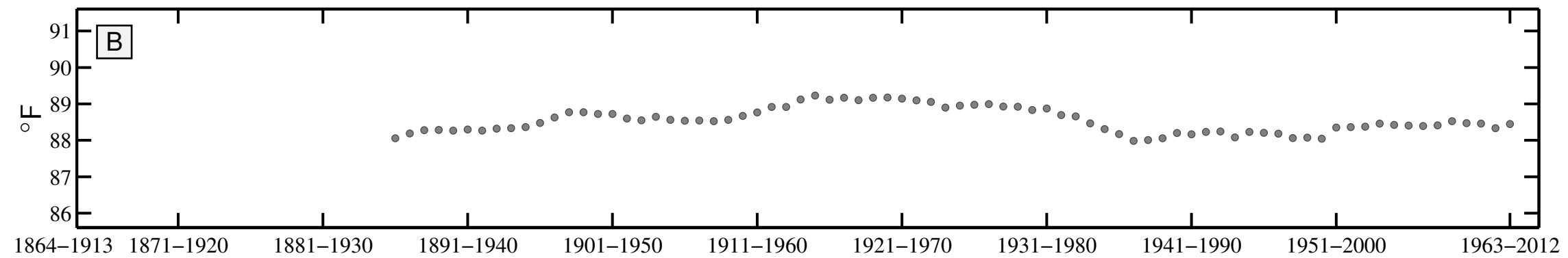
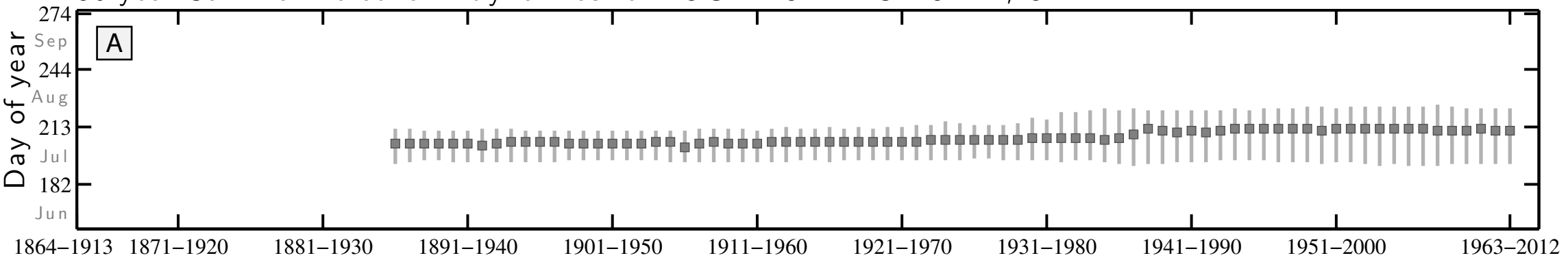
50 year Summer Teletherm dynamics for LEVAN, UT:



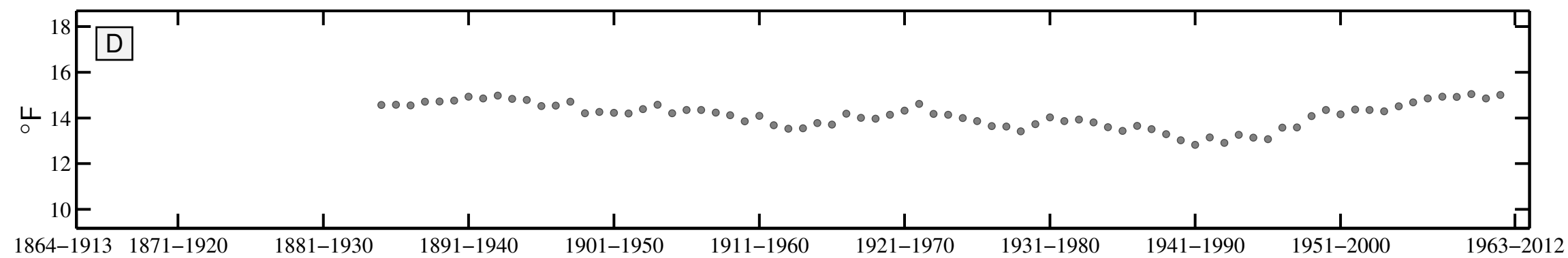
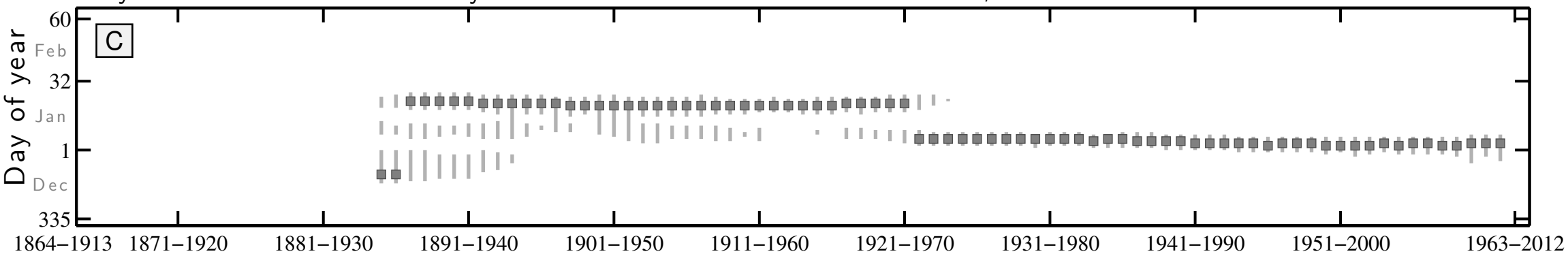
50 year Winter Teletherm dynamics for LEVAN, UT:



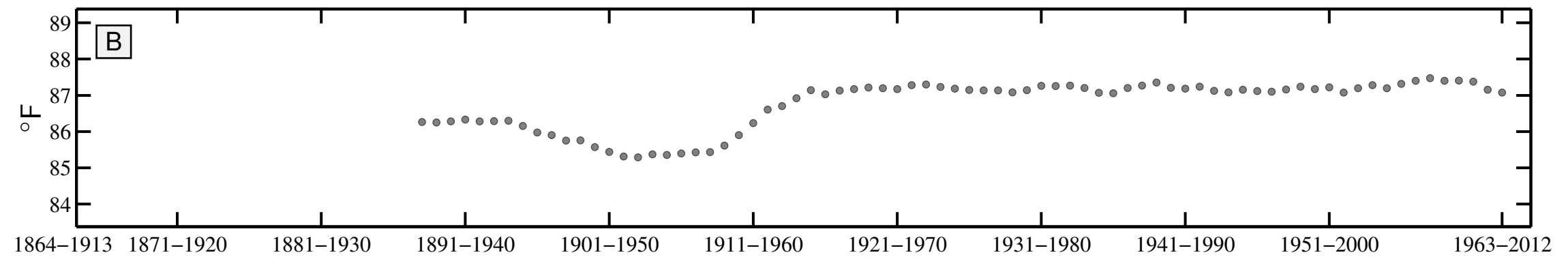
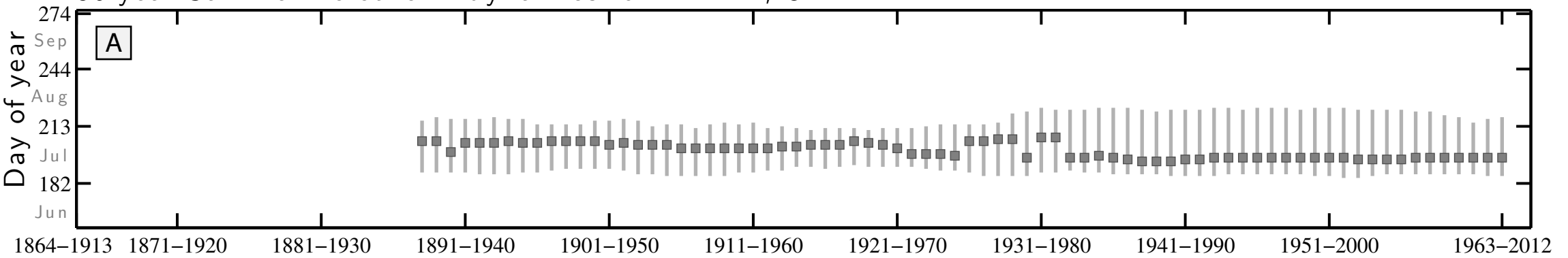
50 year Summer Teletherm dynamics for LOGAN UTAH ST UNIV, UT:



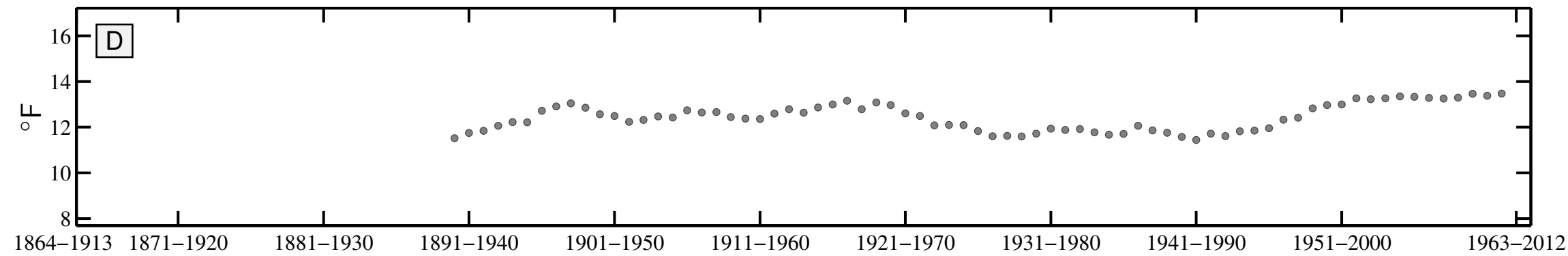
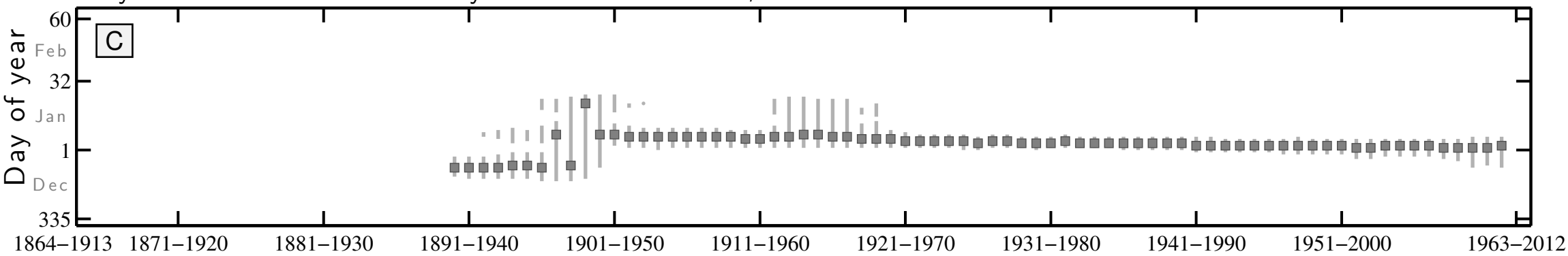
50 year Winter Teletherm dynamics for LOGAN UTAH ST UNIV, UT:



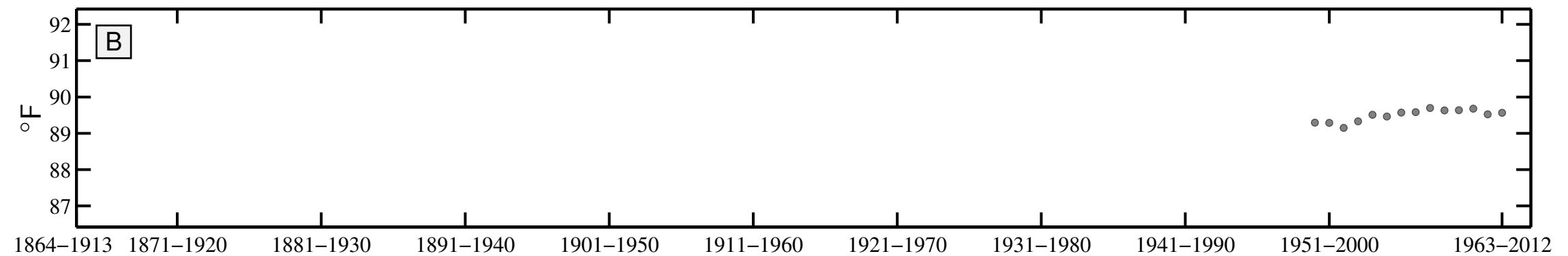
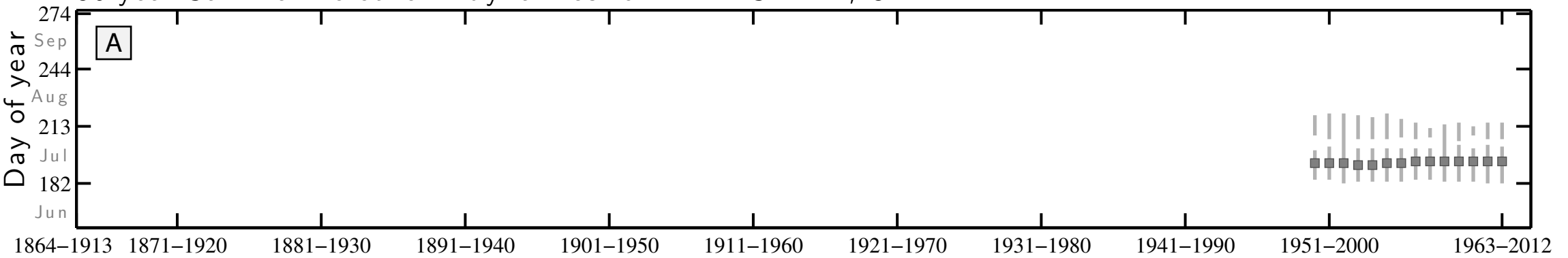
50 year Summer Teletherm dynamics for MANTI, UT:



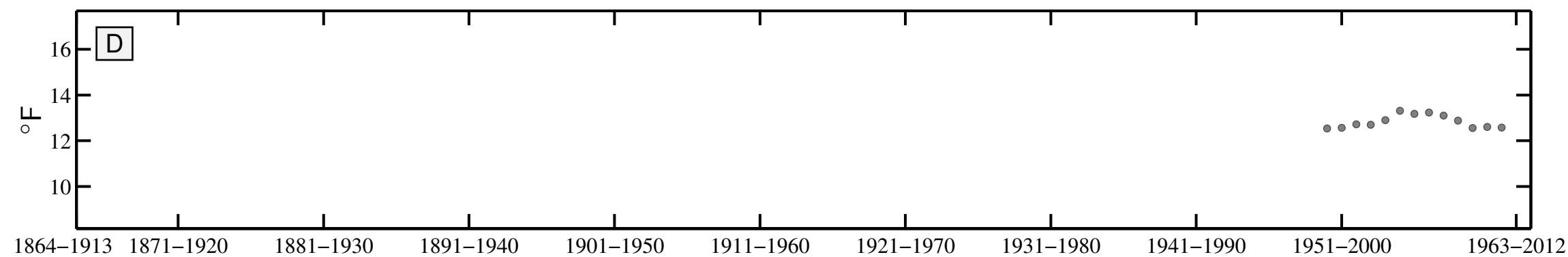
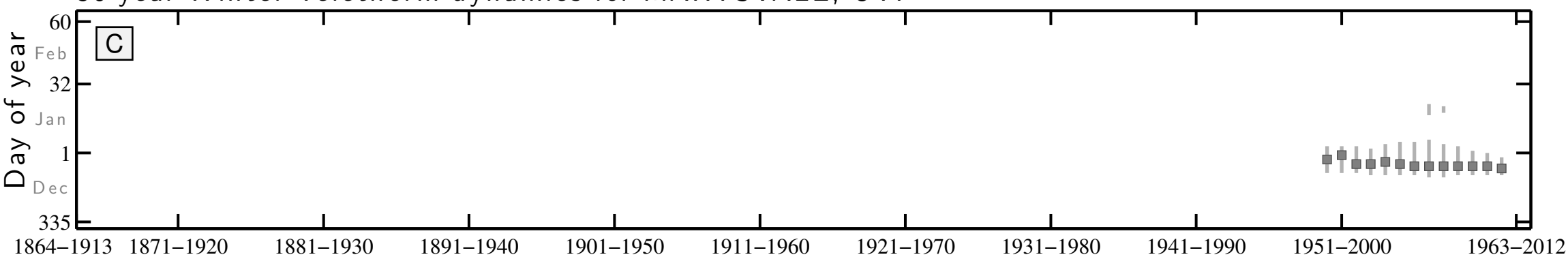
50 year Winter Teletherm dynamics for MANTI, UT:



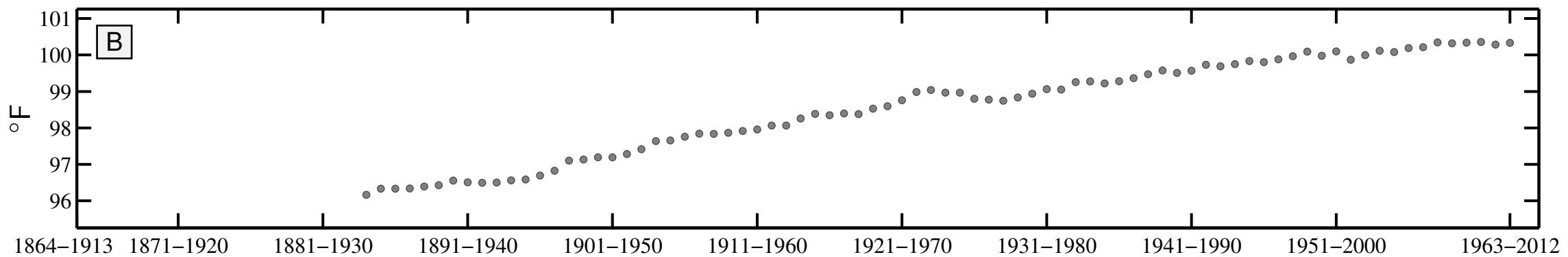
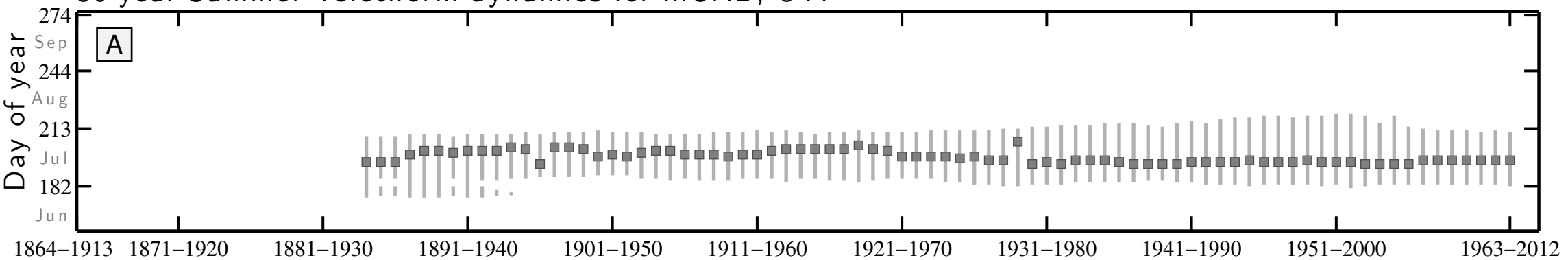
50 year Summer Teletherm dynamics for MARYSVALE, UT:



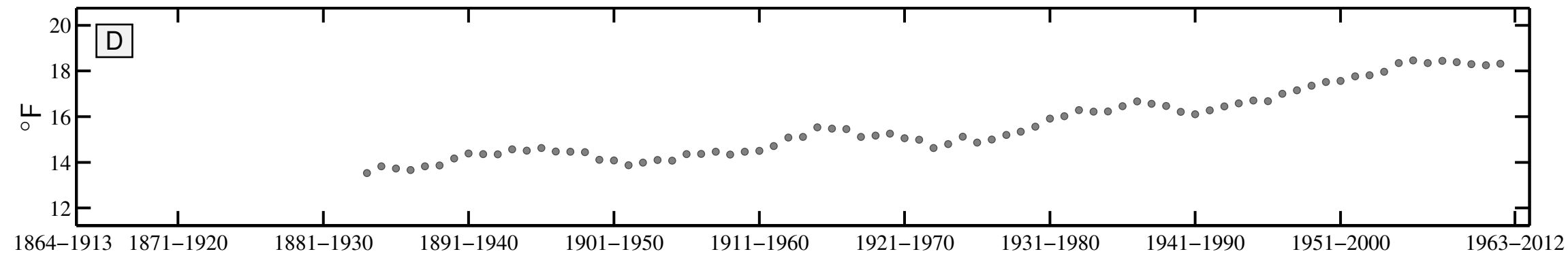
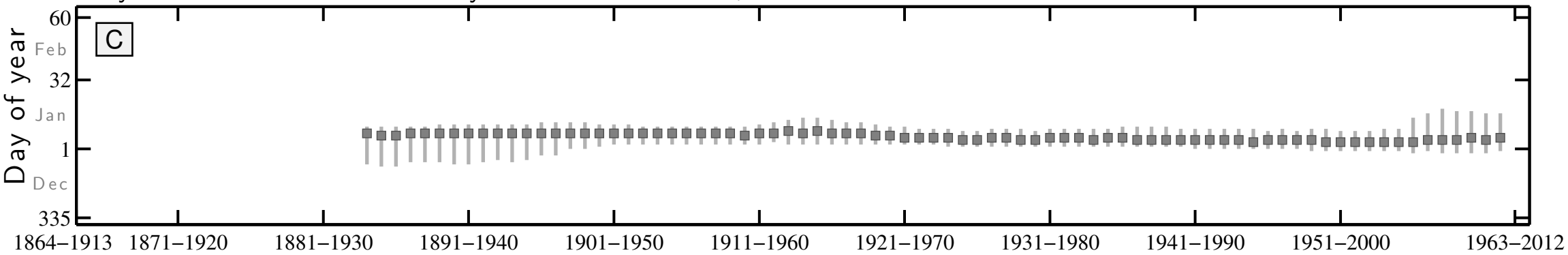
50 year Winter Teletherm dynamics for MARYSVALE, UT:



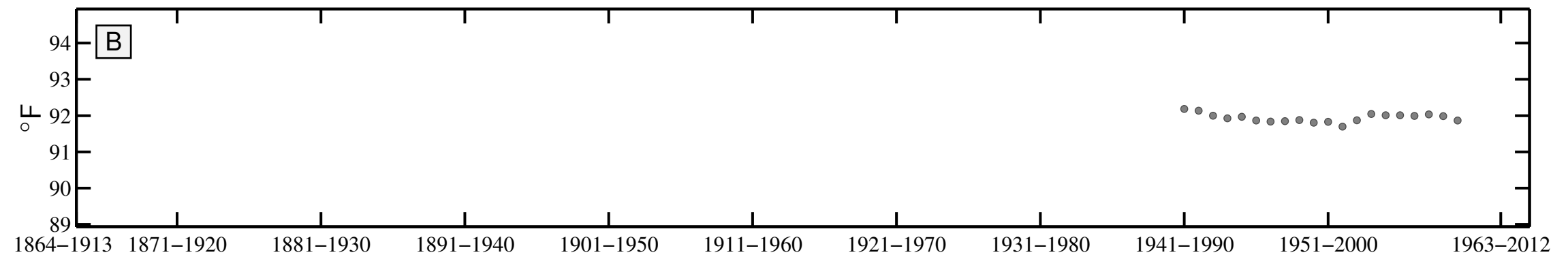
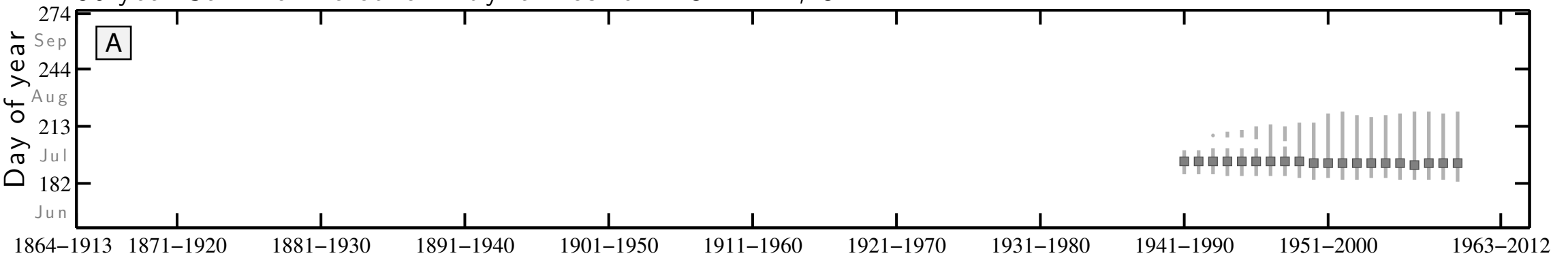
50 year Summer Teletherm dynamics for MOAB, UT:



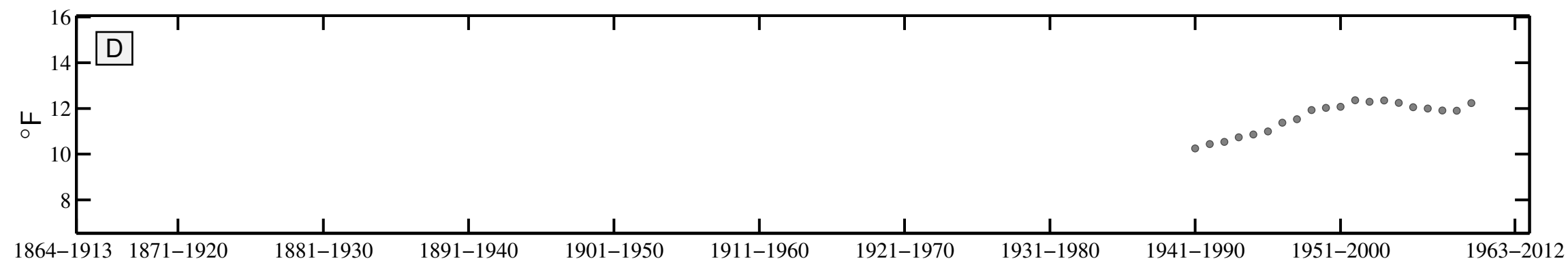
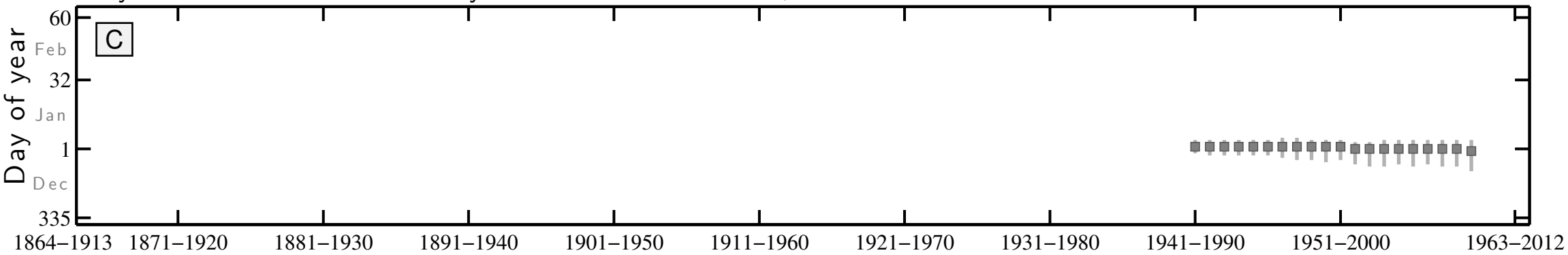
50 year Winter Teletherm dynamics for MOAB, UT:

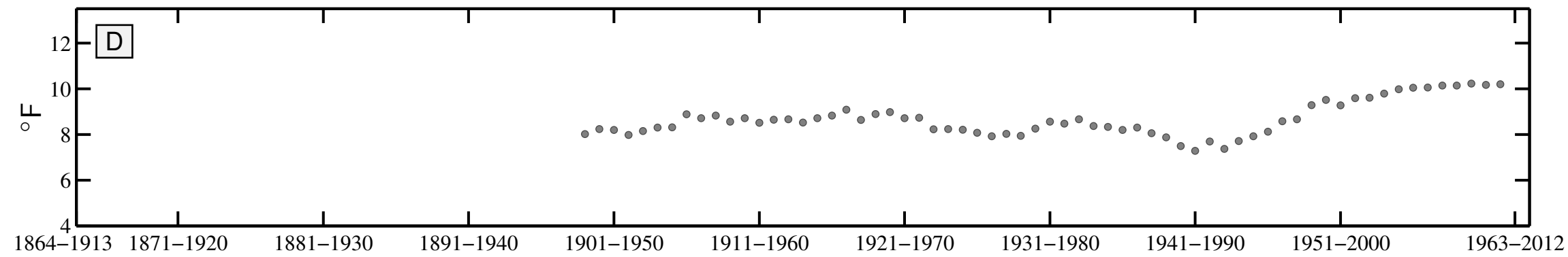
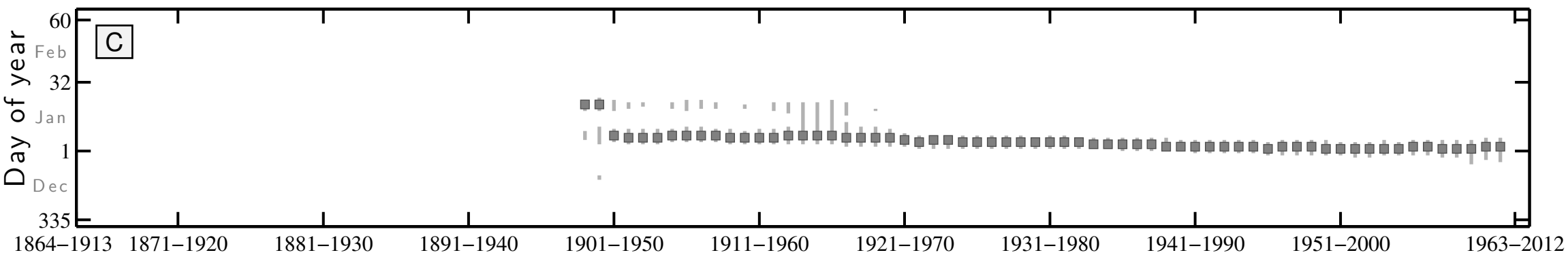
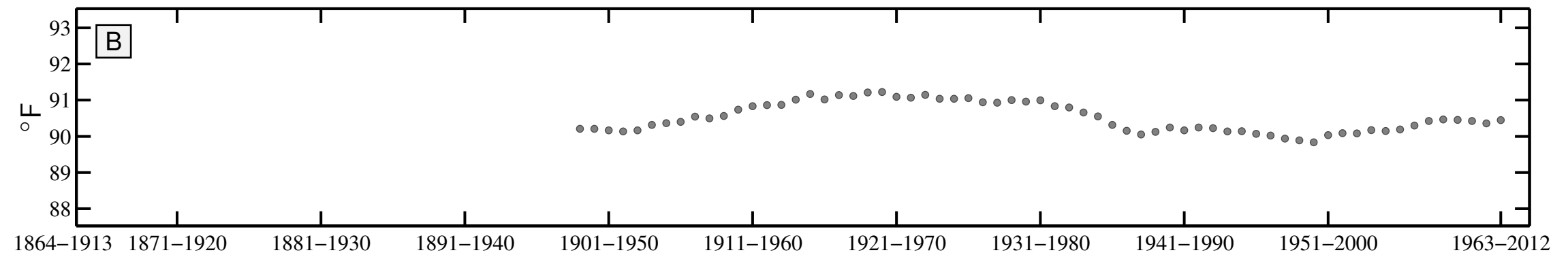
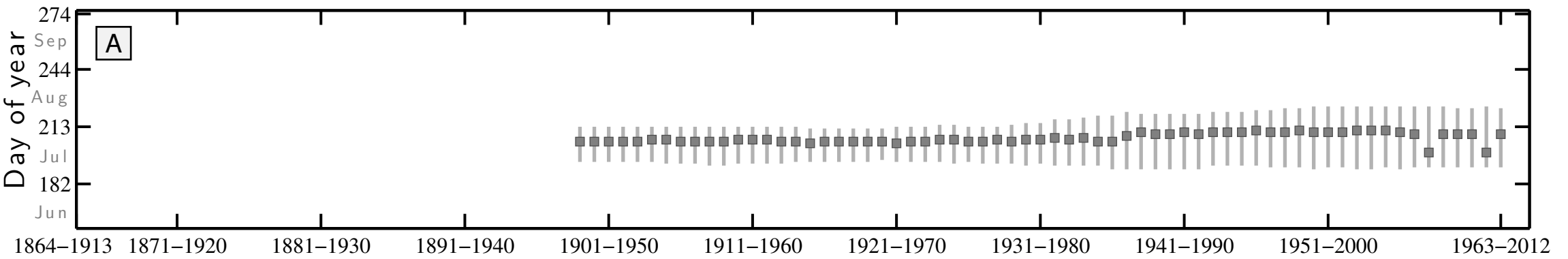


50 year Summer Teletherm dynamics for MODENA, UT:

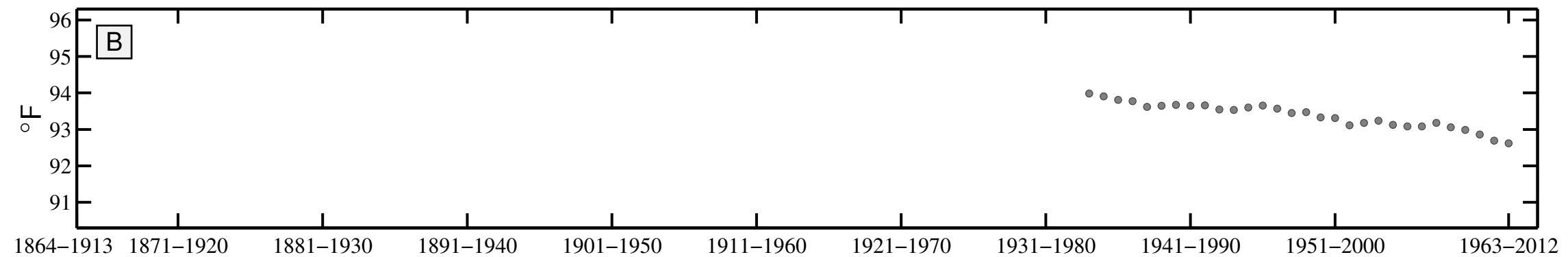
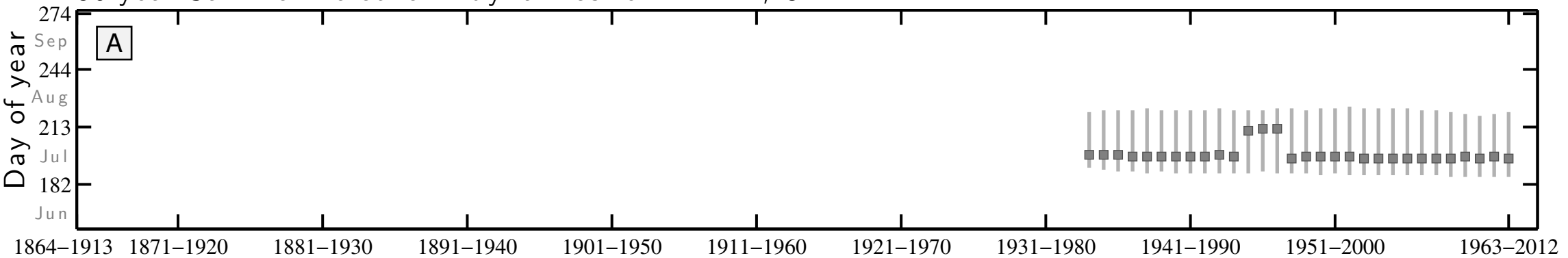


50 year Winter Teletherm dynamics for MODENA, UT:

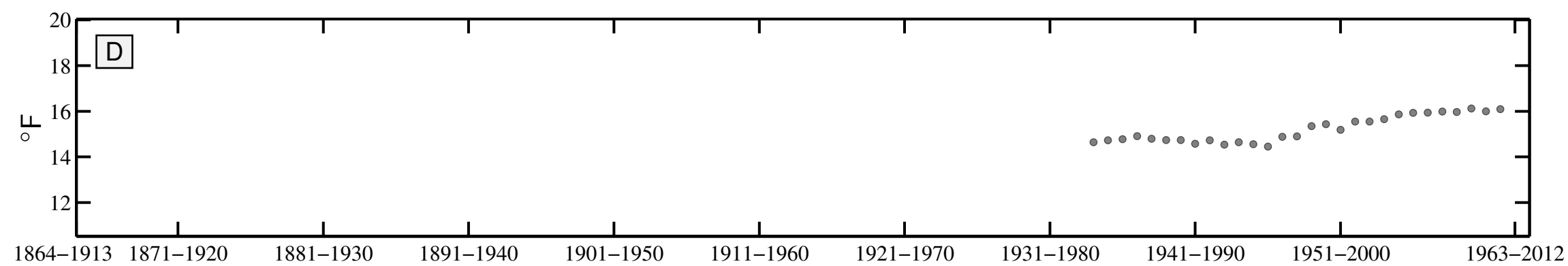
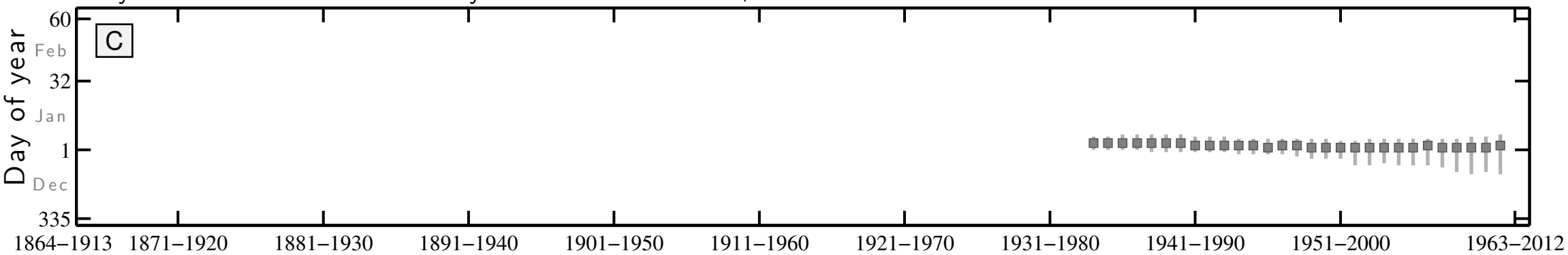




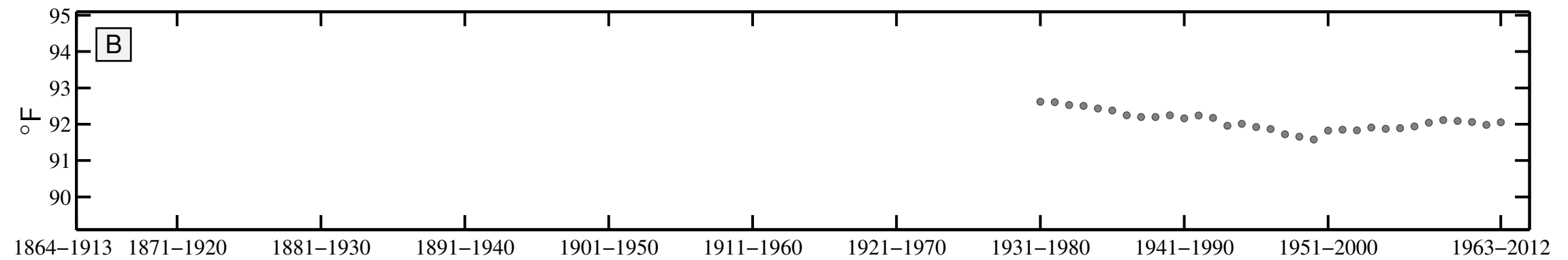
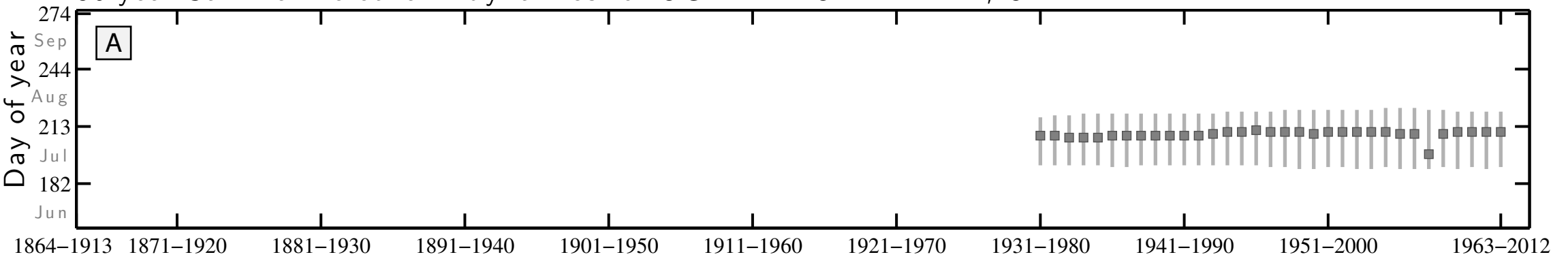
50 year Summer Teletherm dynamics for NEPHI, UT:



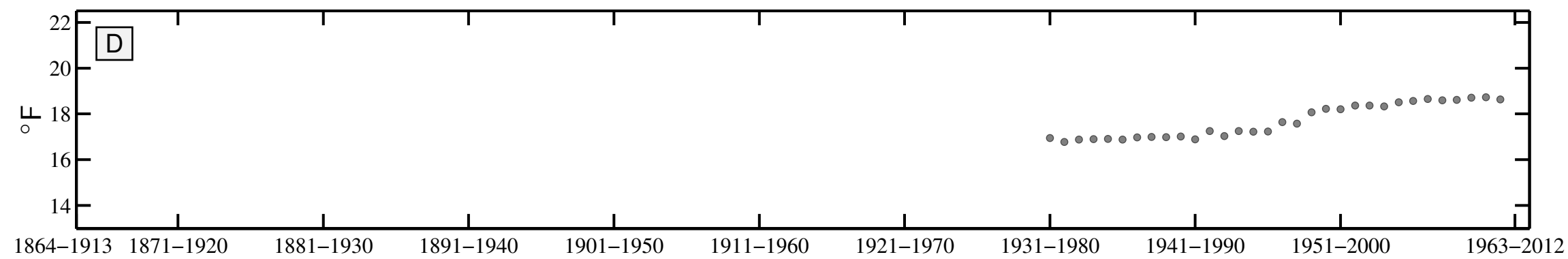
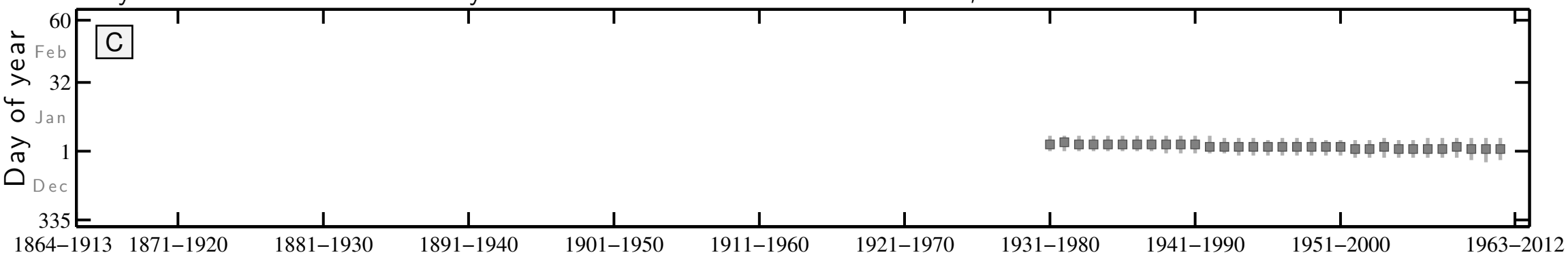
50 year Winter Teletherm dynamics for NEPHI, UT:



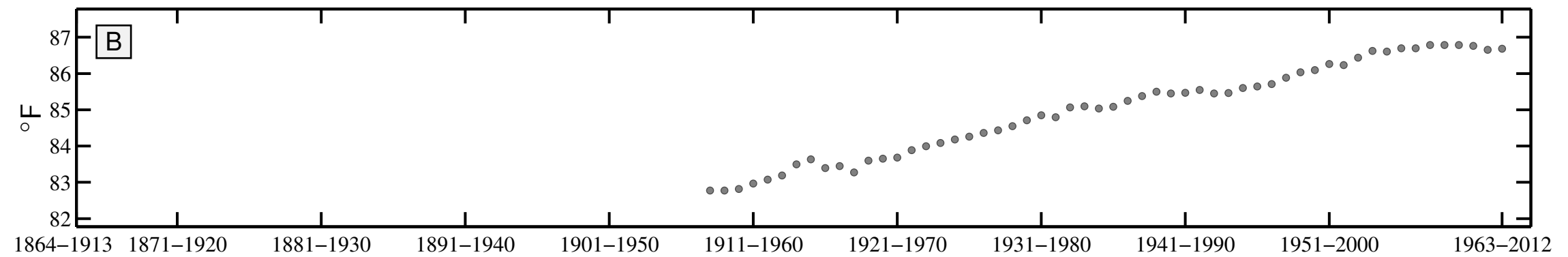
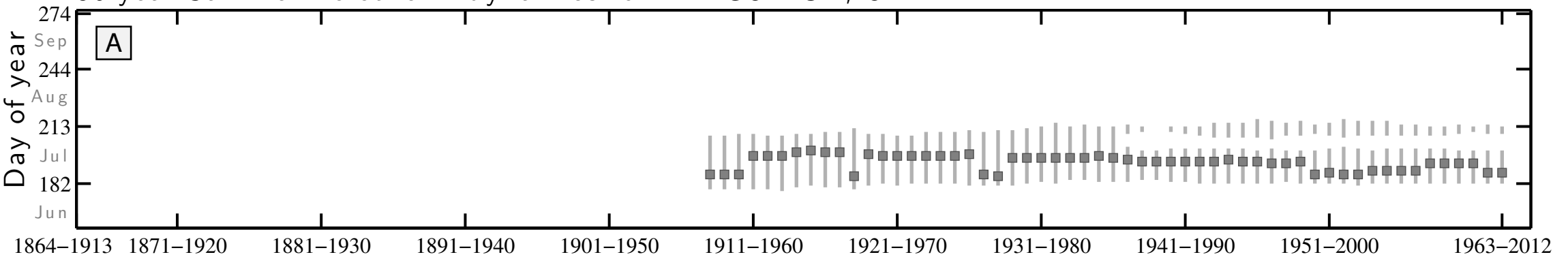
50 year Summer Teletherm dynamics for OGDEN PIONEER P H, UT:



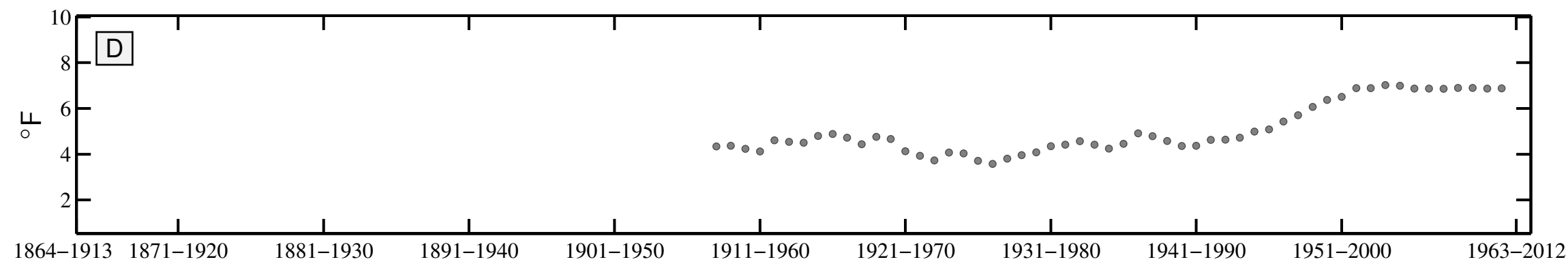
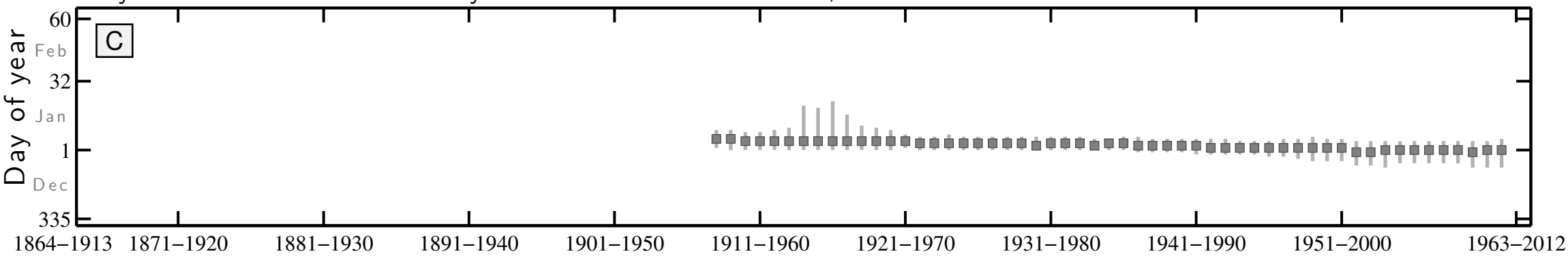
50 year Winter Teletherm dynamics for OGDEN PIONEER P H, UT:



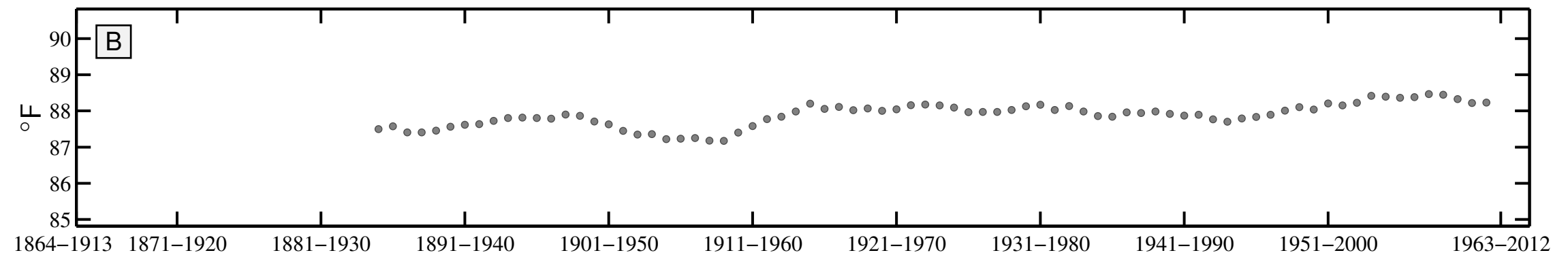
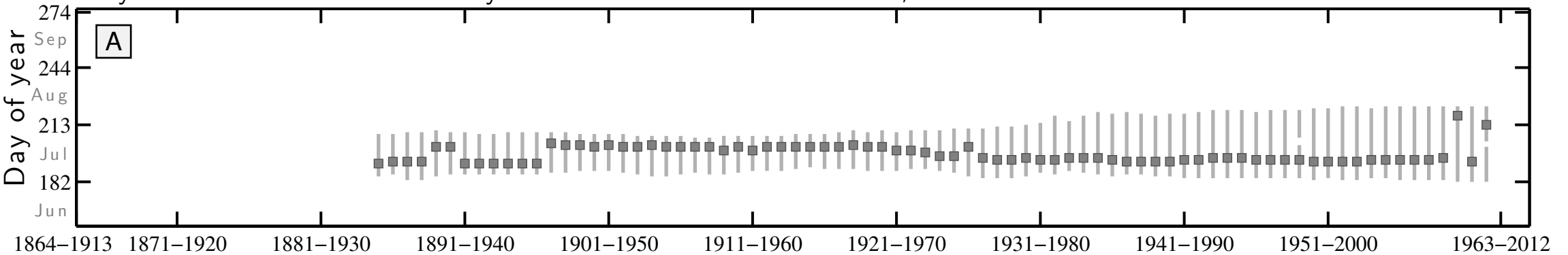
50 year Summer Teletherm dynamics for PANGUITCH, UT:



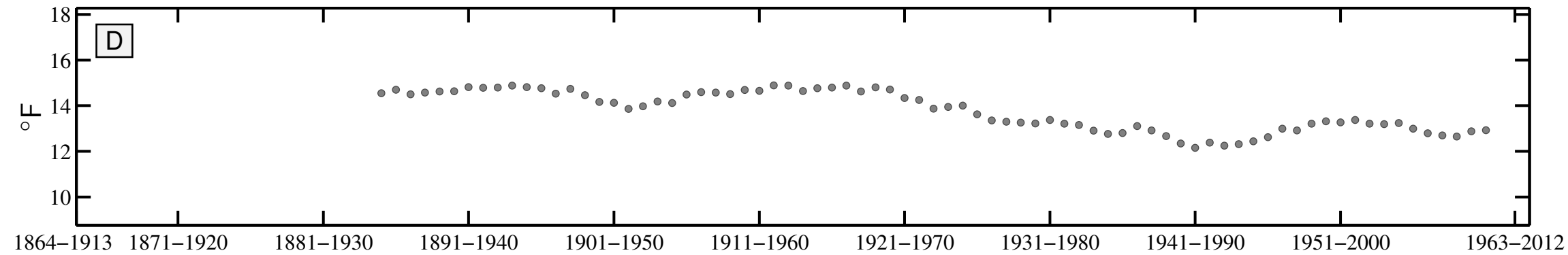
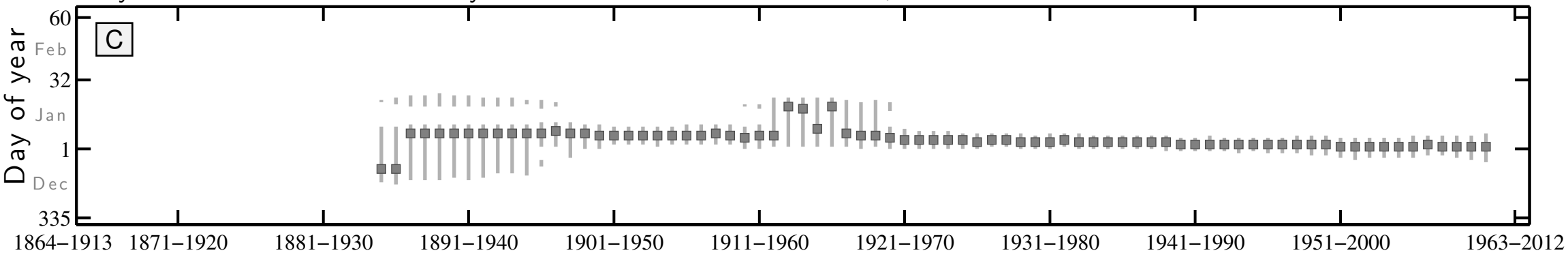
50 year Winter Teletherm dynamics for PANGUITCH, UT:



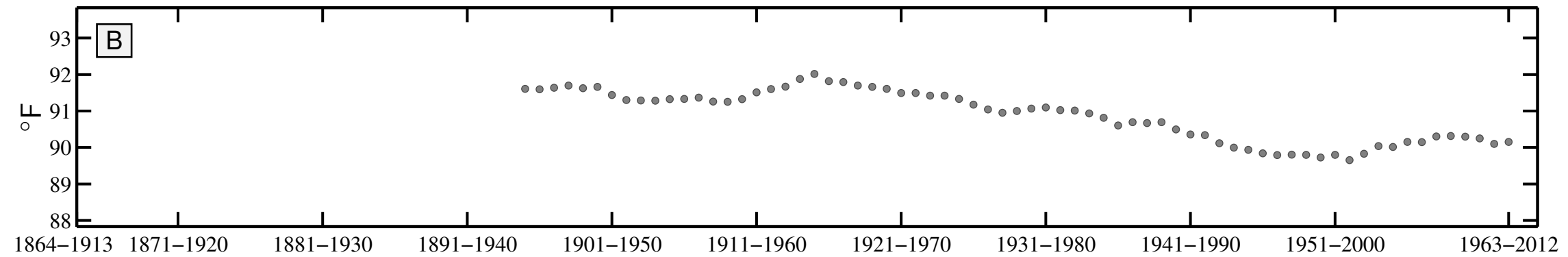
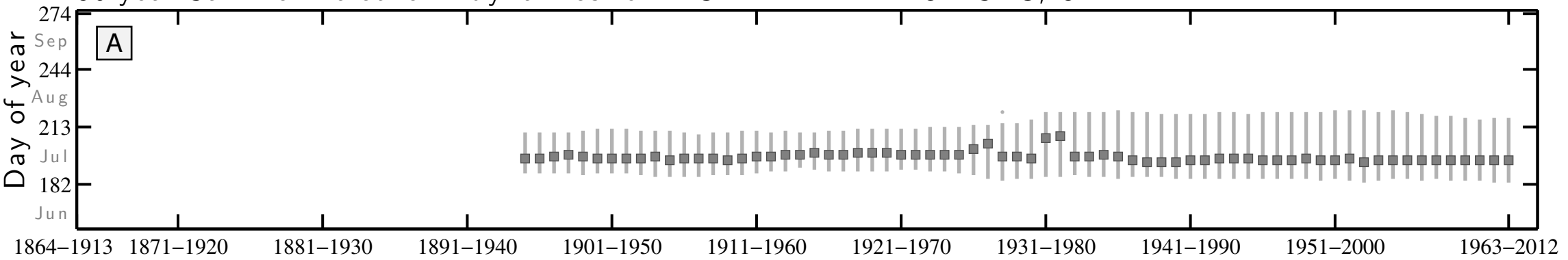
50 year Summer Teletherm dynamics for PAROWAN PWR, UT:



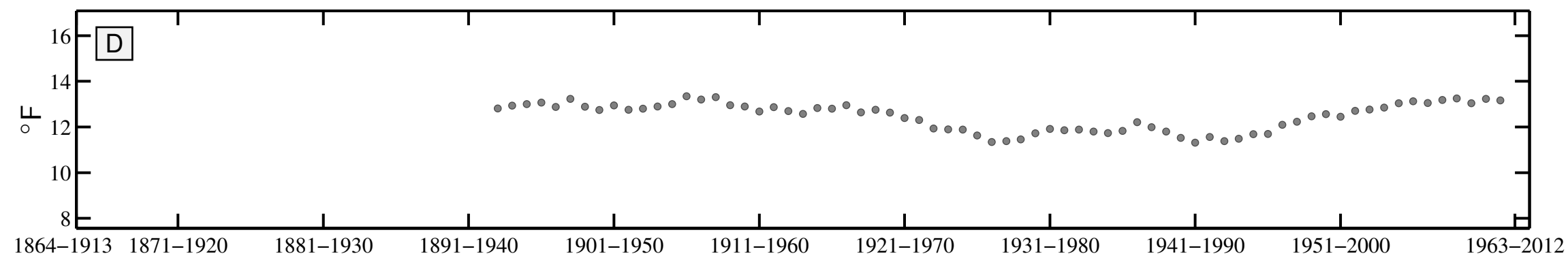
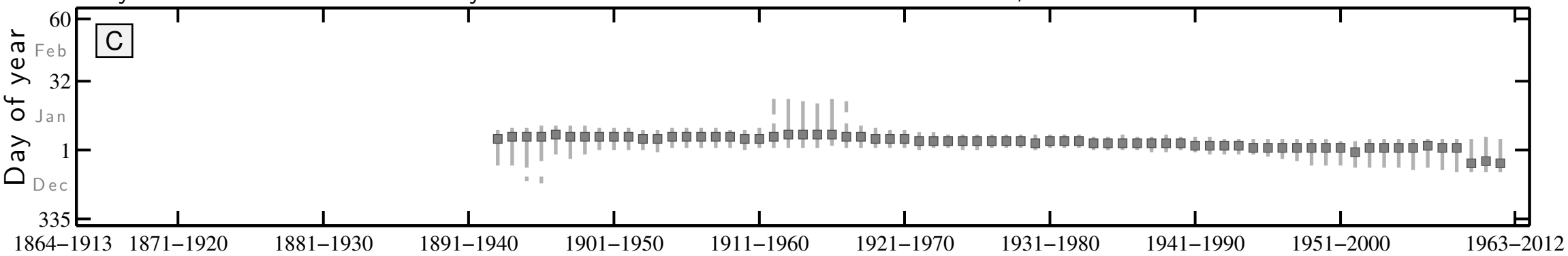
50 year Winter Teletherm dynamics for PAROWAN PWR, UT:



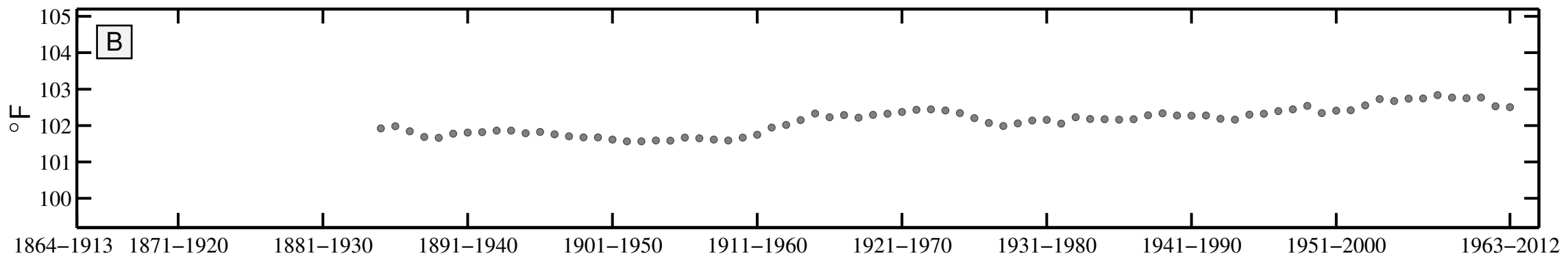
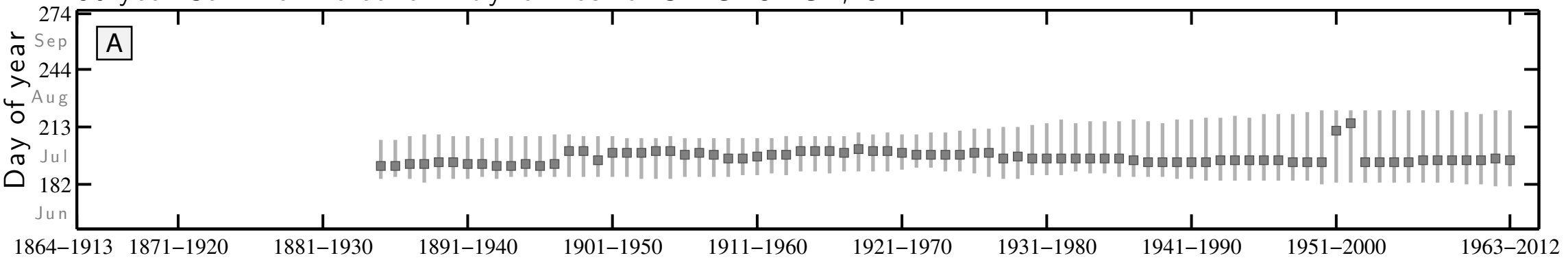
50 year Summer Teletherm dynamics for RICHFIELD RADIO KSVC, UT:



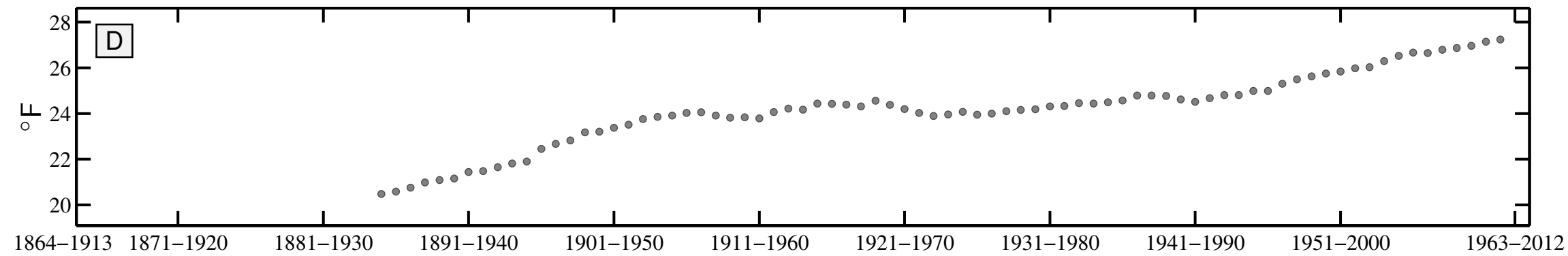
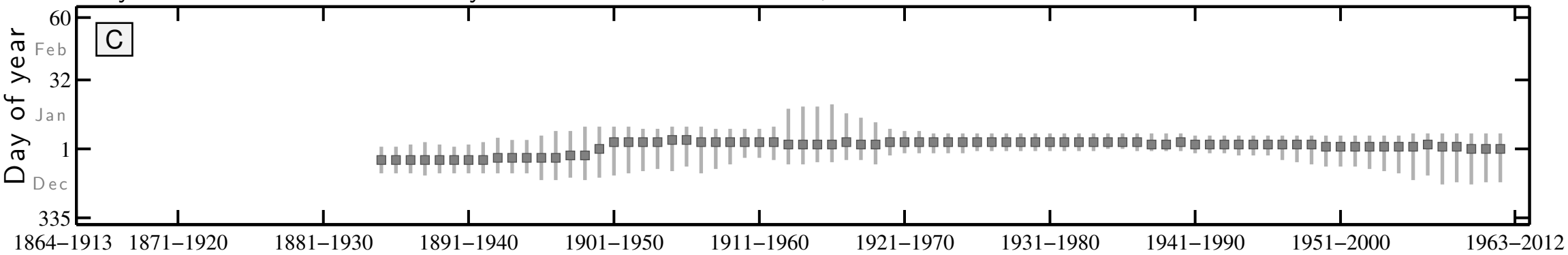
50 year Winter Teletherm dynamics for RICHFIELD RADIO KSVC, UT:



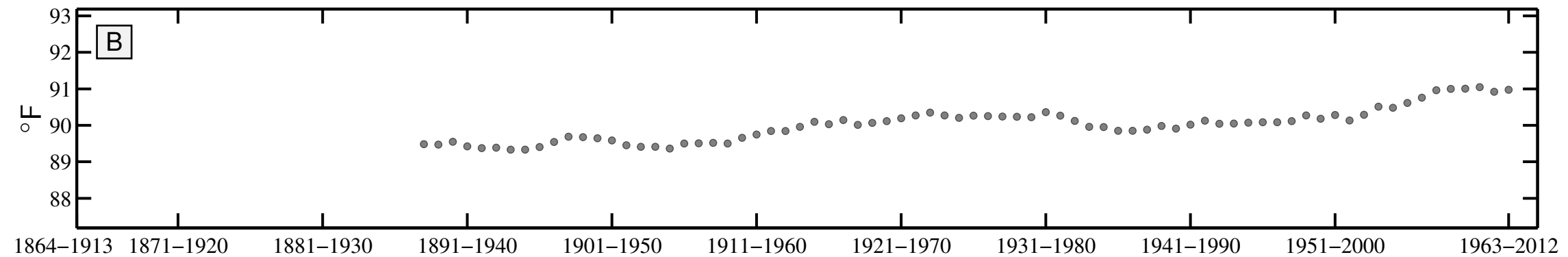
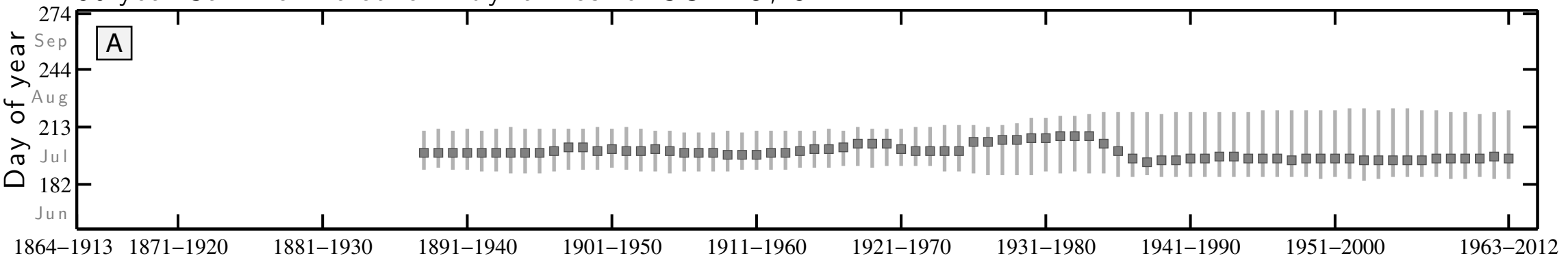
50 year Summer Teletherm dynamics for ST GEORGE, UT:



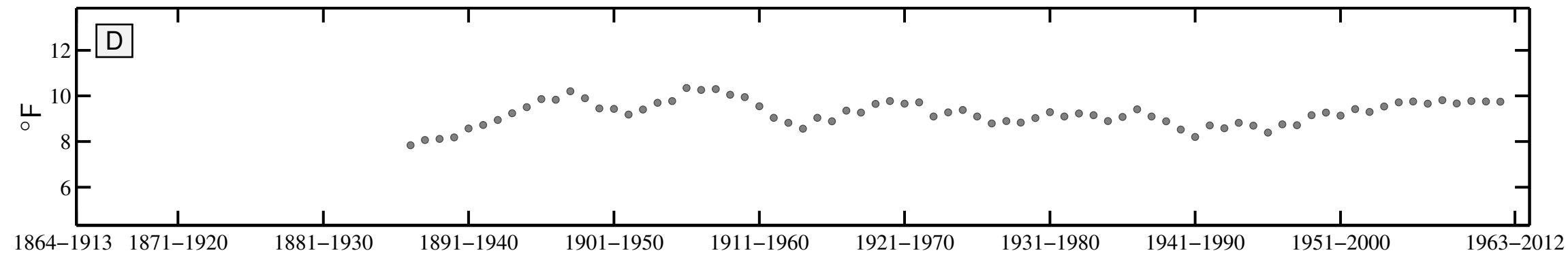
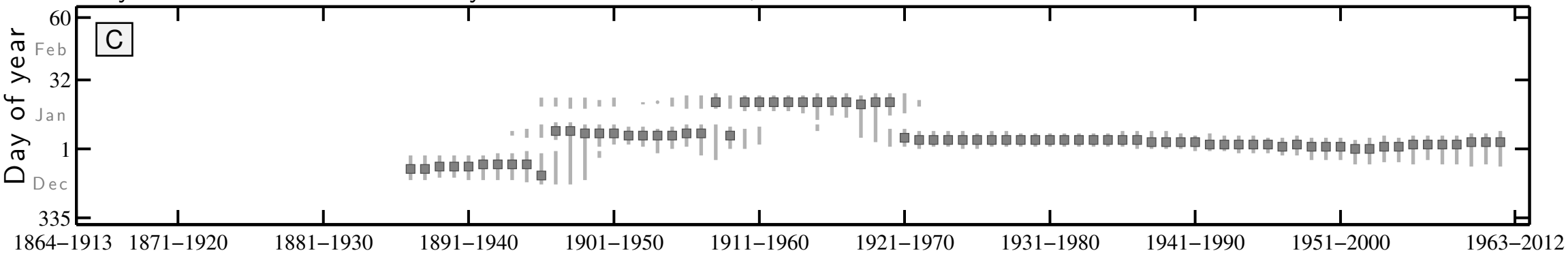
50 year Winter Teletherm dynamics for ST GEORGE, UT:



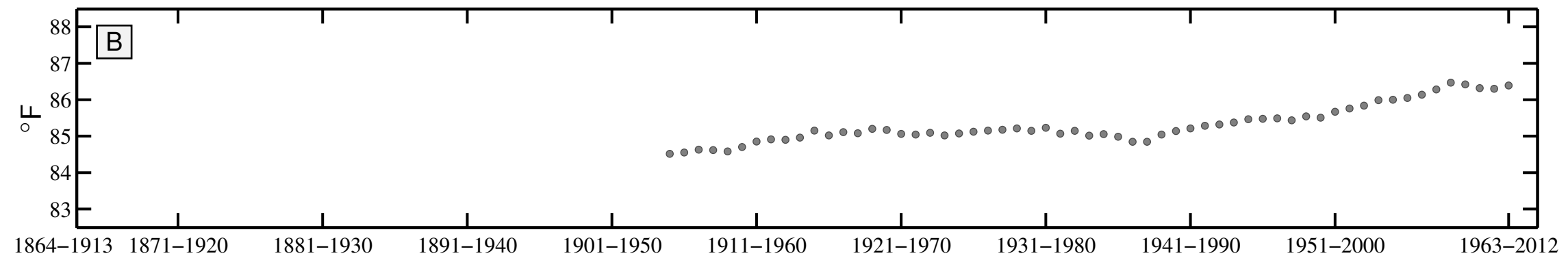
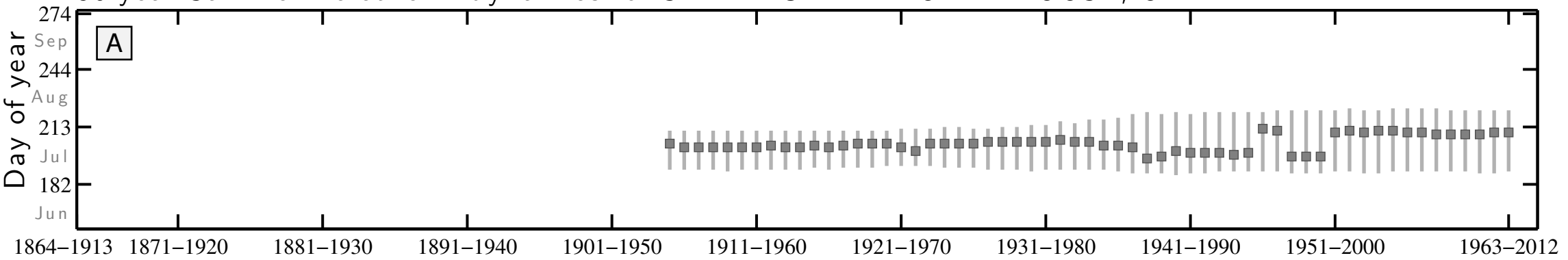
50 year Summer Teletherm dynamics for SCIPPIO, UT:



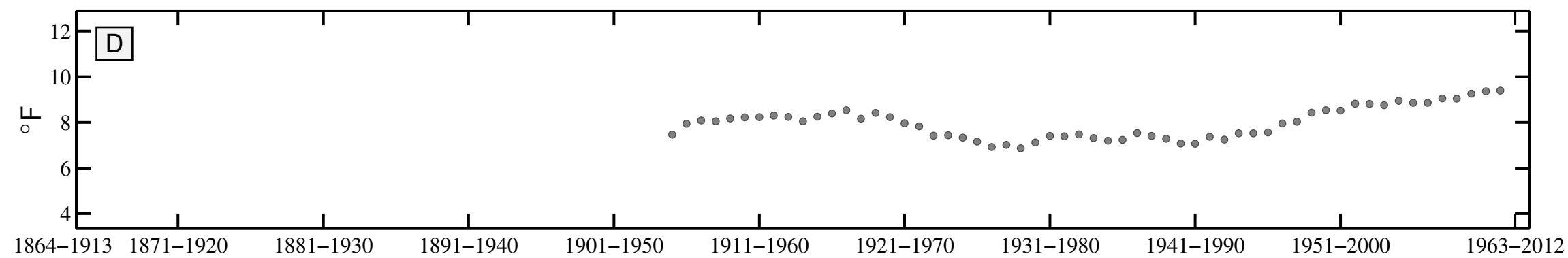
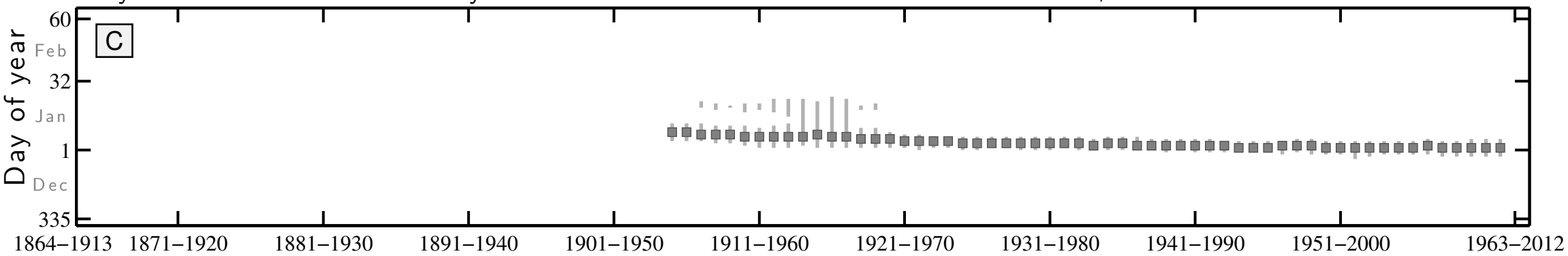
50 year Winter Teletherm dynamics for SCIPPIO, UT:



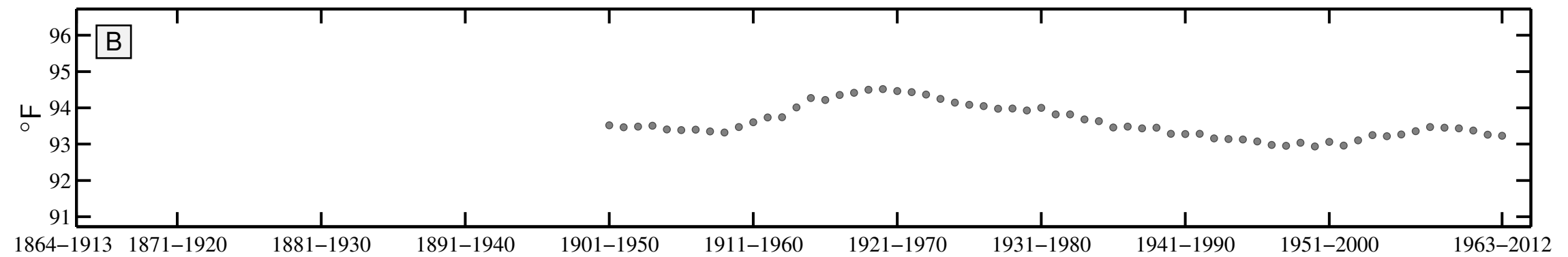
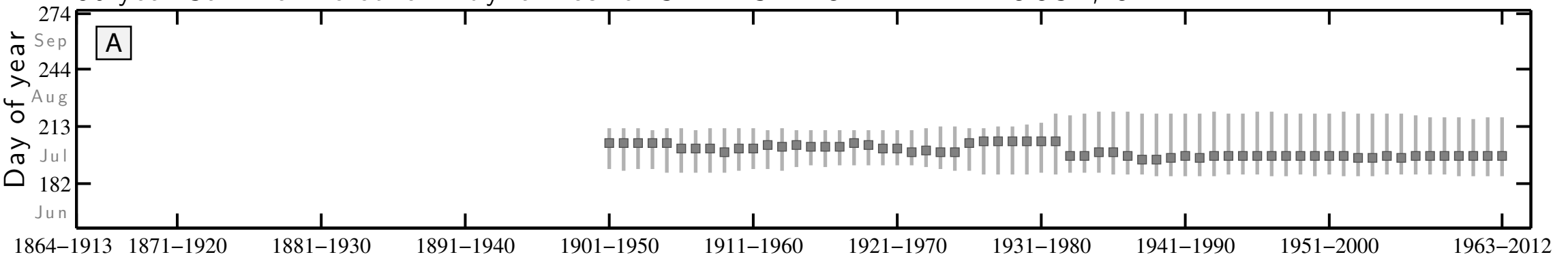
50 year Summer Teletherm dynamics for SNAKE CREEK POWERHOUSE, UT:



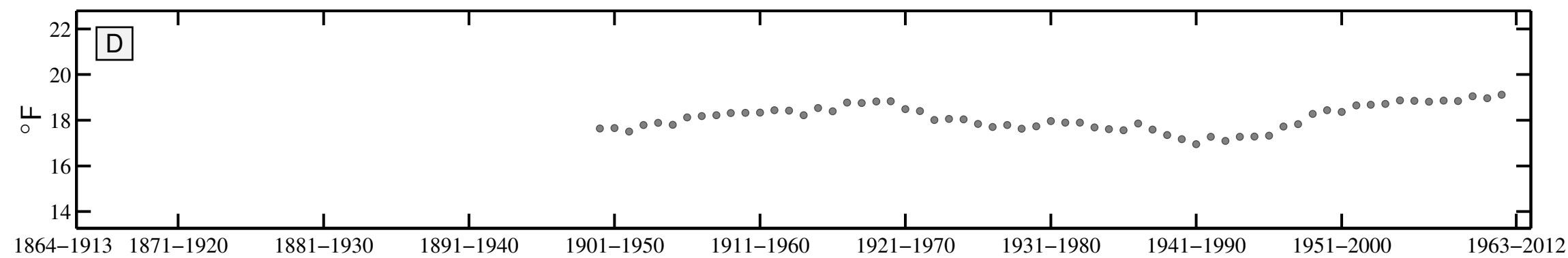
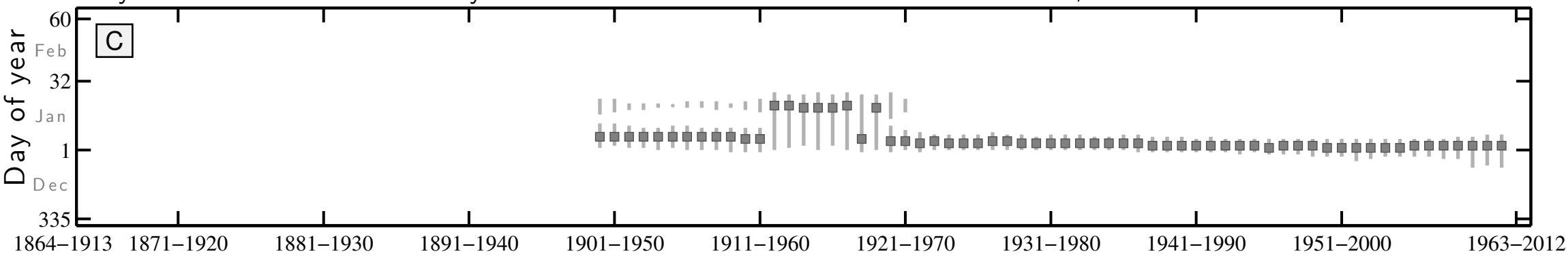
50 year Winter Teletherm dynamics for SNAKE CREEK POWERHOUSE, UT:



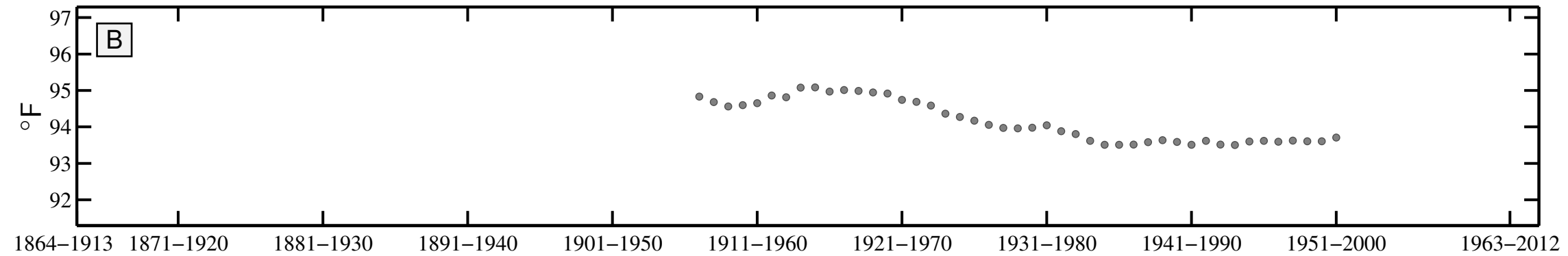
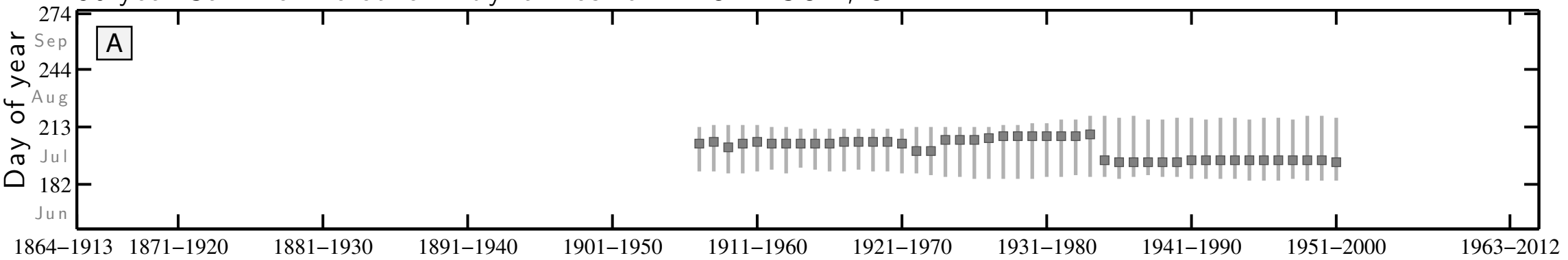
50 year Summer Teletherm dynamics for SPANISH FORK PWR HOUSE, UT:



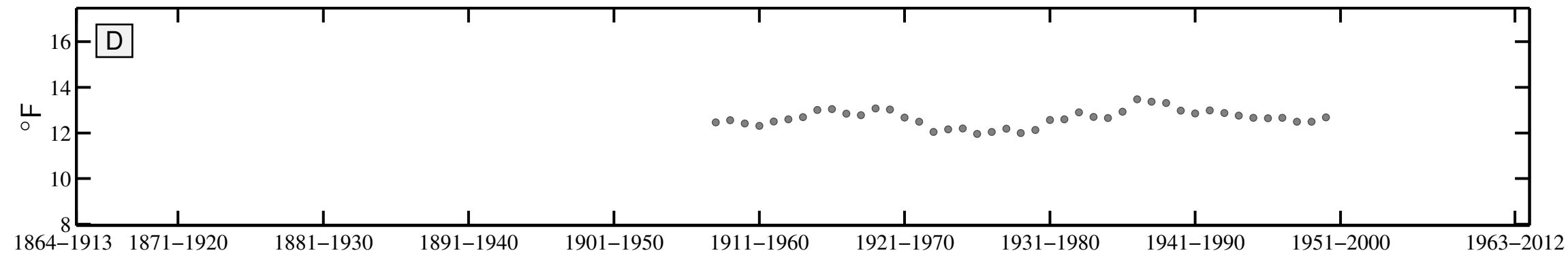
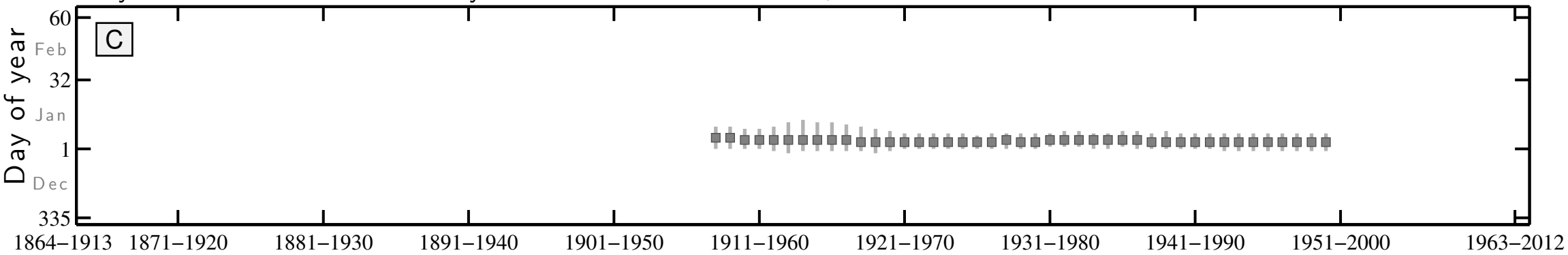
50 year Winter Teletherm dynamics for SPANISH FORK PWR HOUSE, UT:



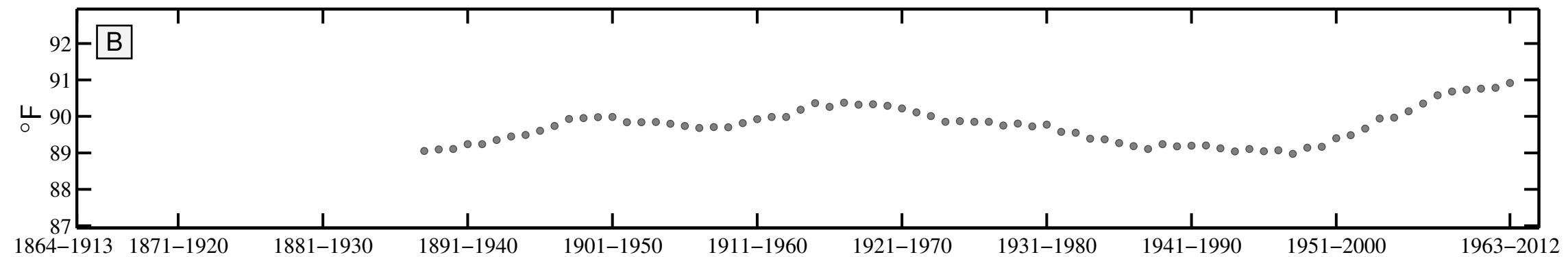
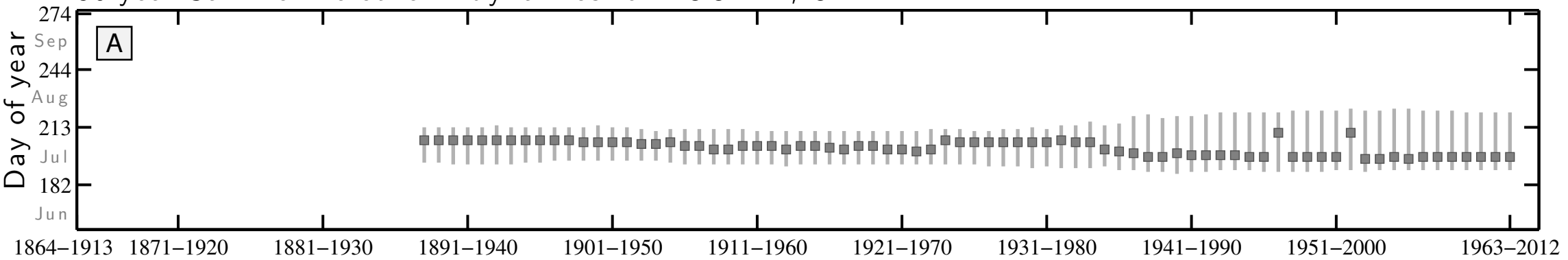
50 year Summer Teletherm dynamics for THOMPSON, UT:



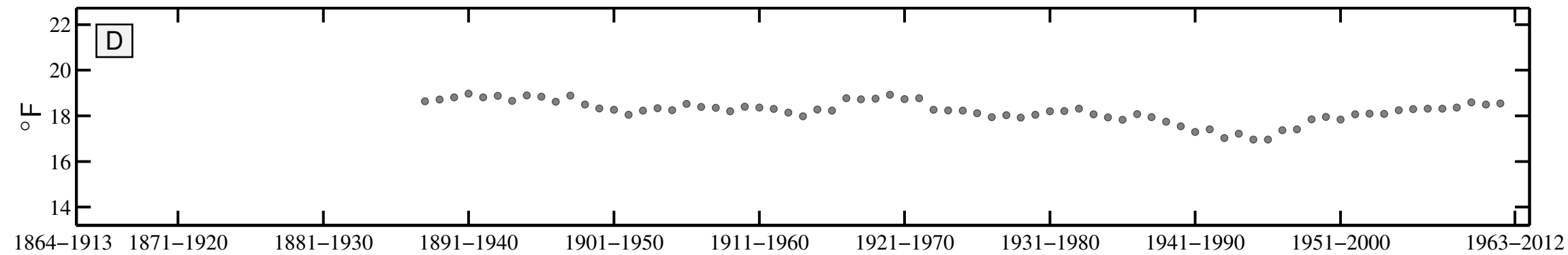
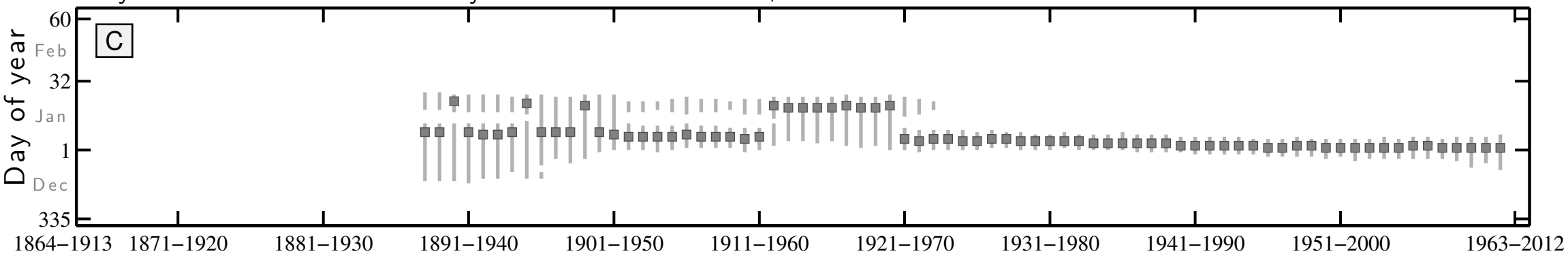
50 year Winter Teletherm dynamics for THOMPSON, UT:



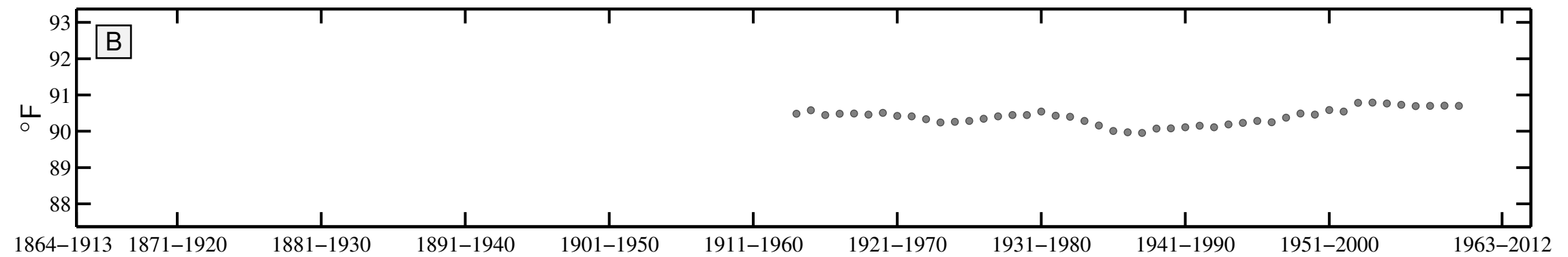
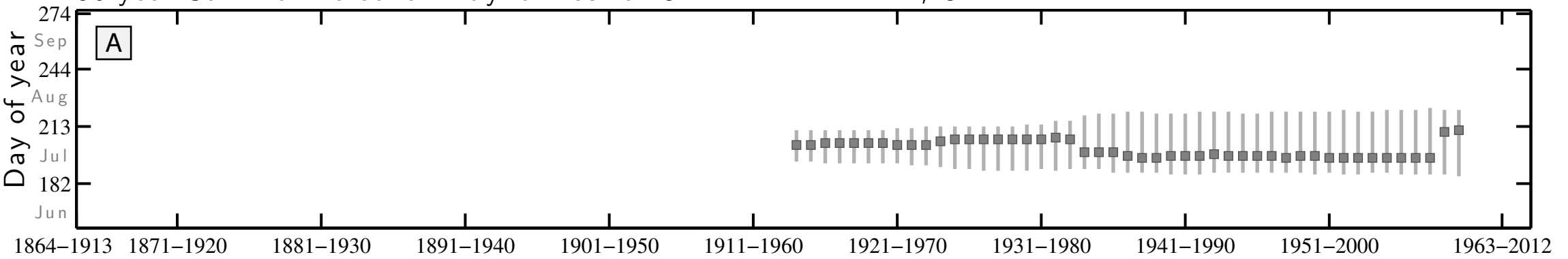
50 year Summer Teletherm dynamics for TOOELE, UT:



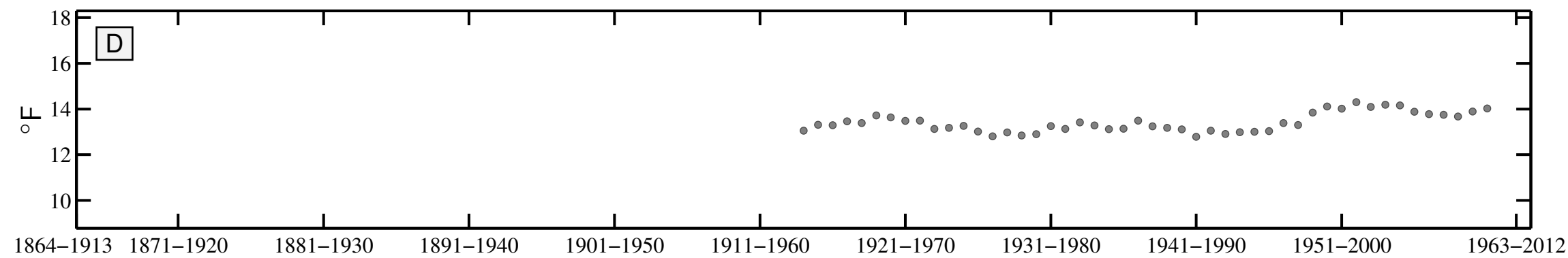
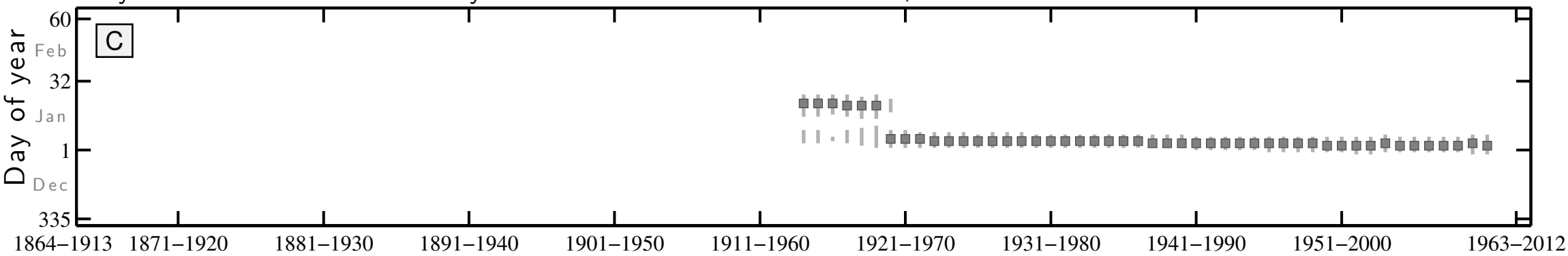
50 year Winter Teletherm dynamics for TOOELE, UT:



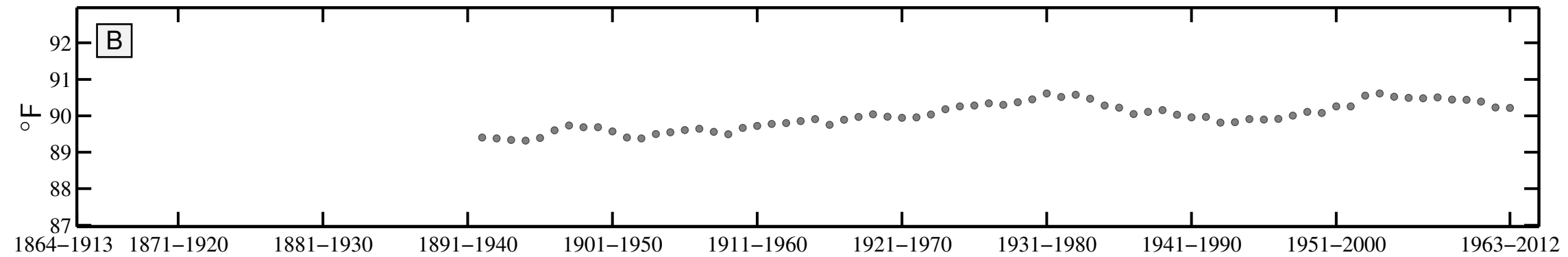
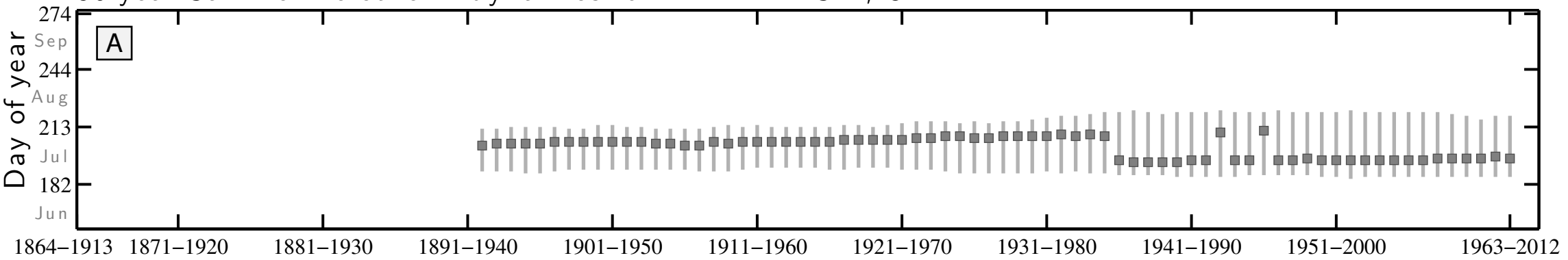
50 year Summer Teletherm dynamics for UTAH LAKE LEHI, UT:



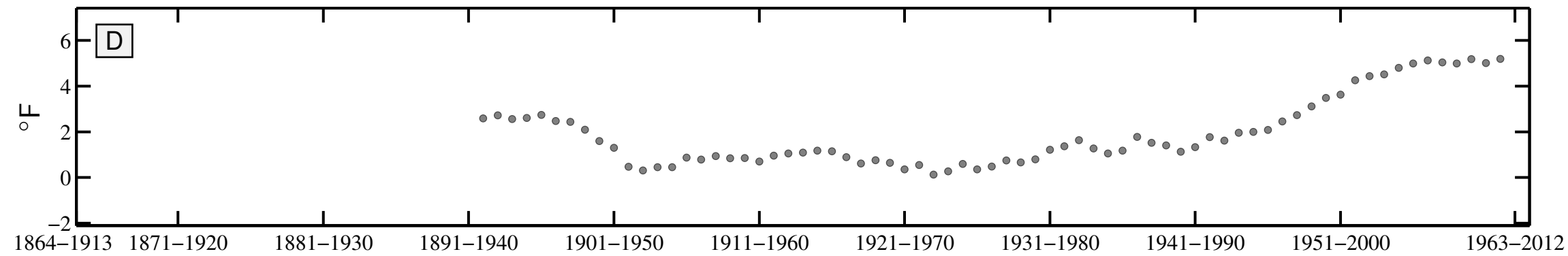
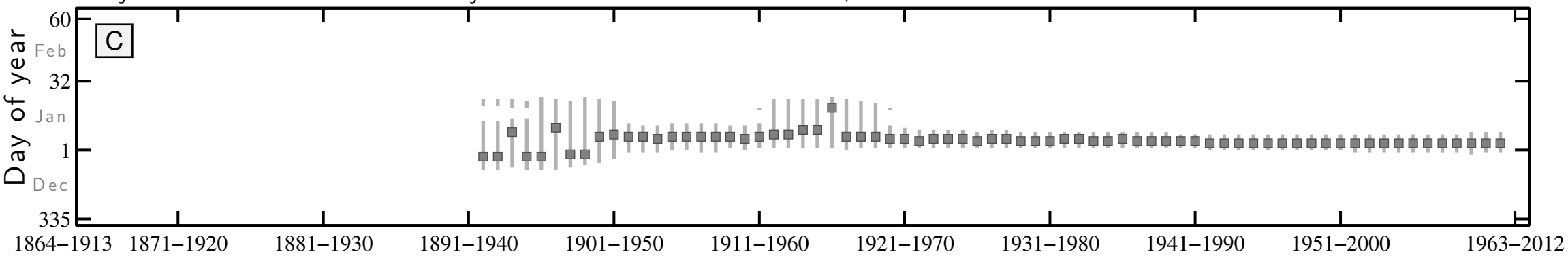
50 year Winter Teletherm dynamics for UTAH LAKE LEHI, UT:



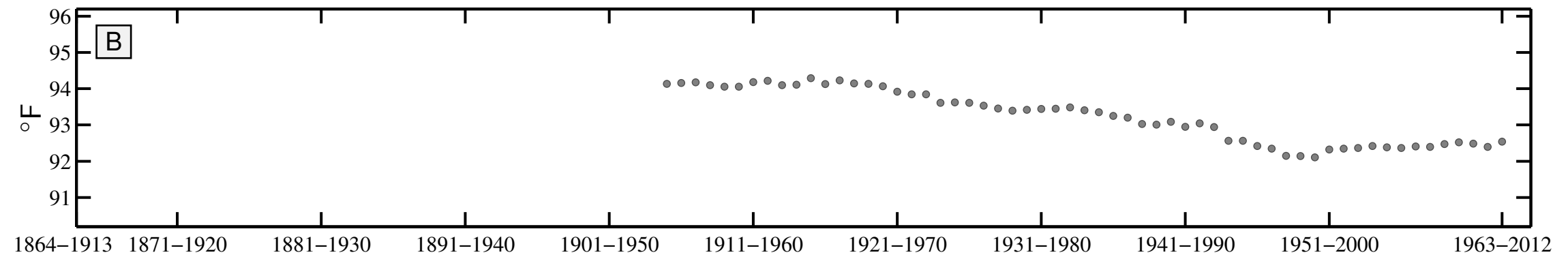
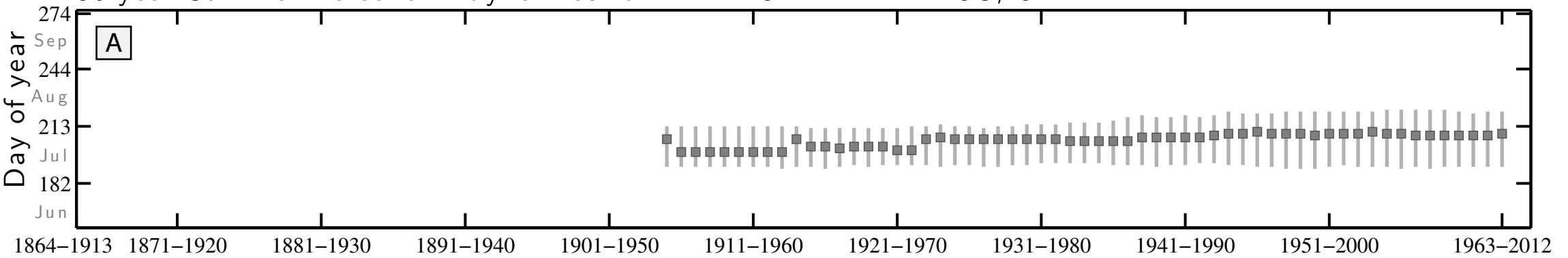
50 year Summer Teletherm dynamics for VERNAL 2SW, UT:



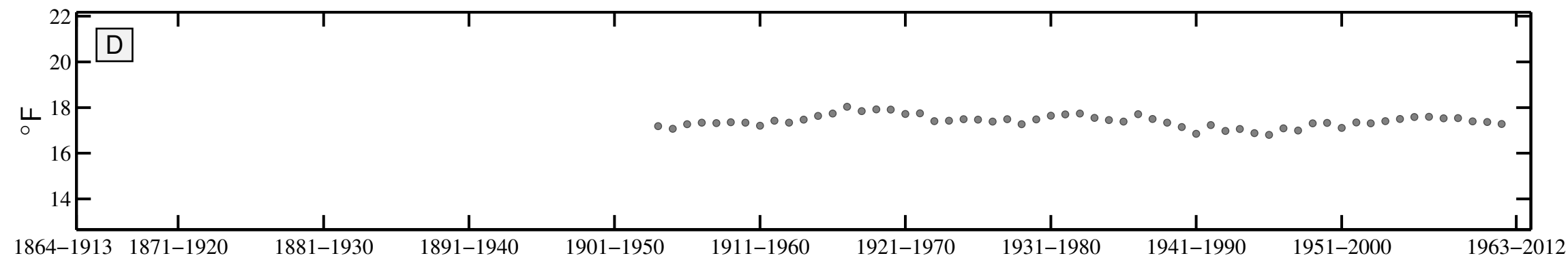
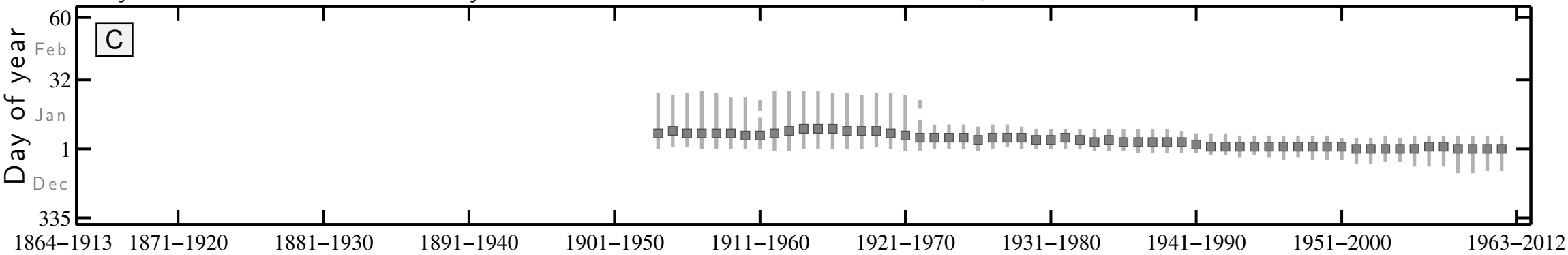
50 year Winter Teletherm dynamics for VERNAL 2SW, UT:



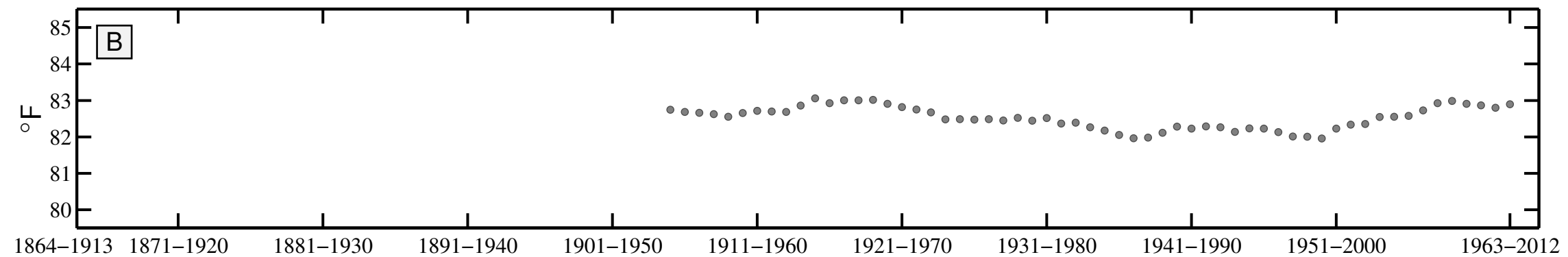
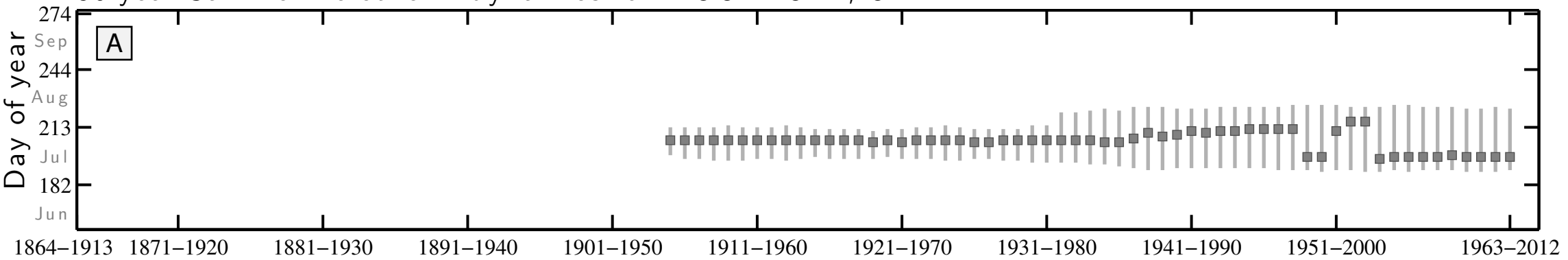
50 year Summer Teletherm dynamics for WENDOVER AP AWOS, UT:



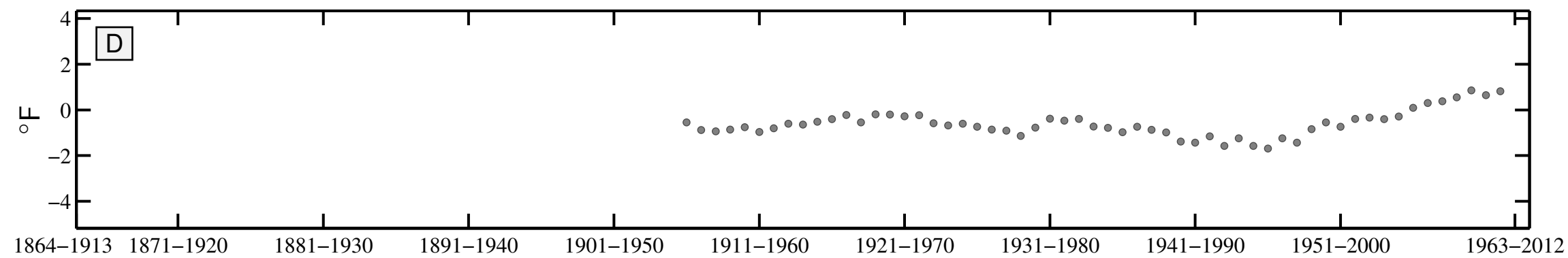
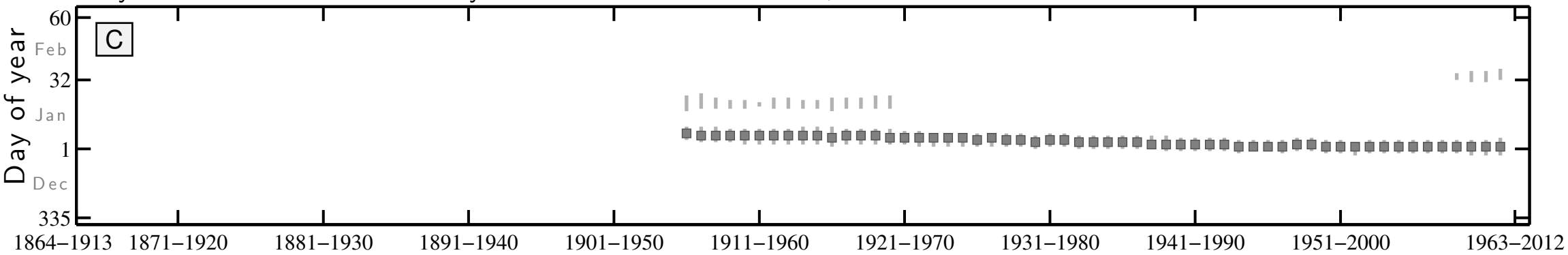
50 year Winter Teletherm dynamics for WENDOVER AP AWOS, UT:



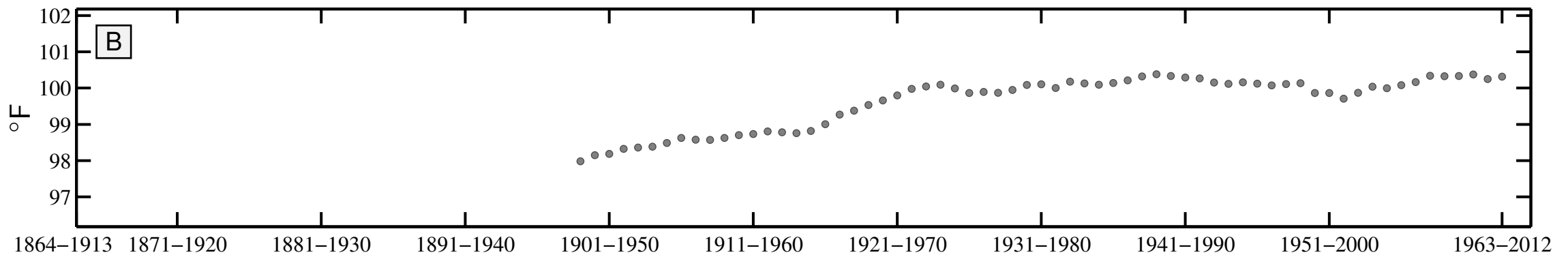
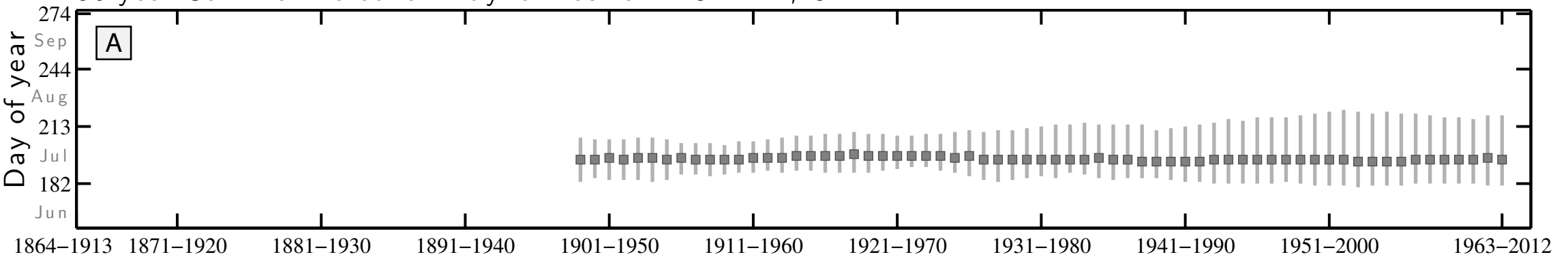
50 year Summer Teletherm dynamics for WOODRUFF, UT:



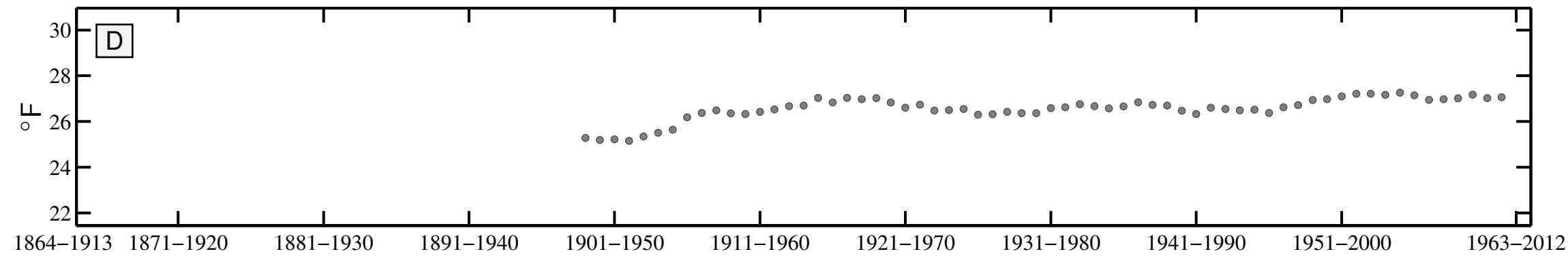
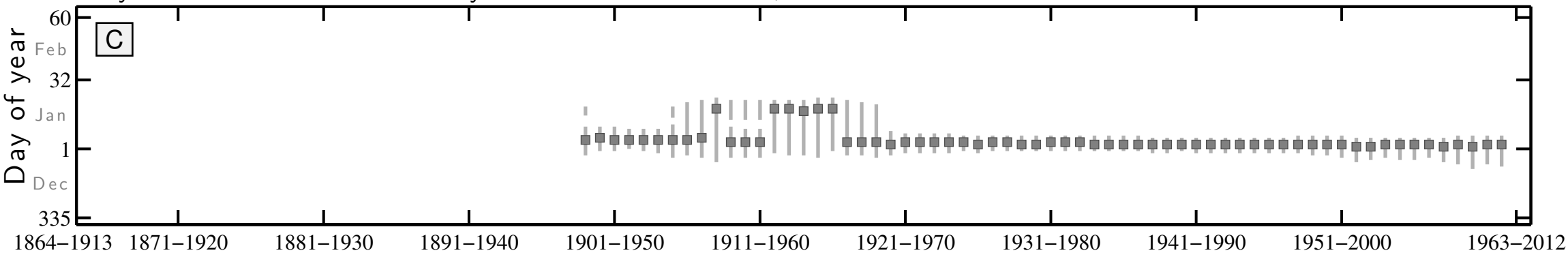
50 year Winter Teletherm dynamics for WOODRUFF, UT:



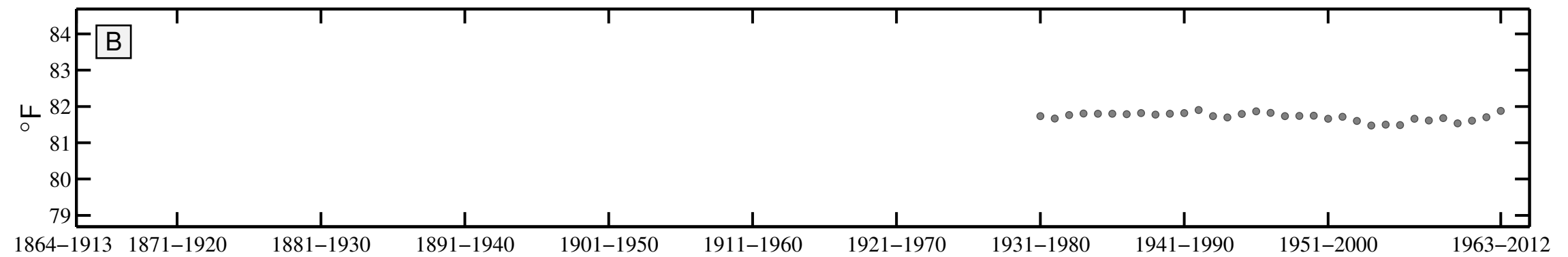
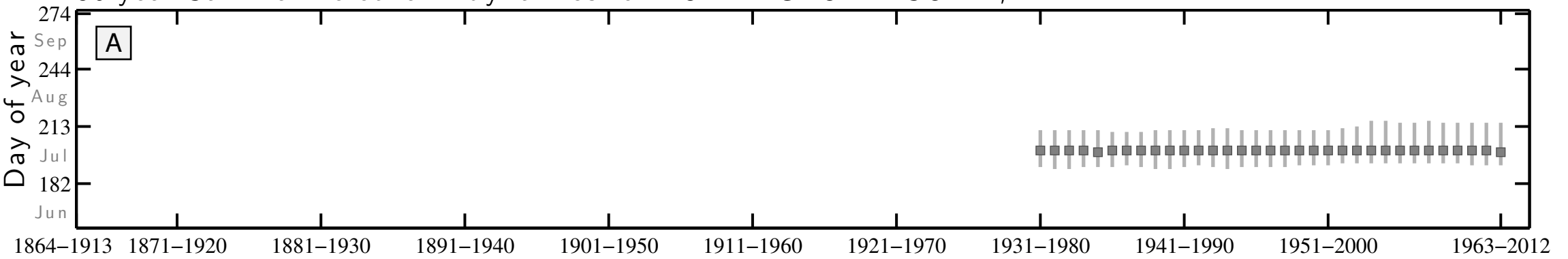
50 year Summer Teletherm dynamics for ZION NP, UT:



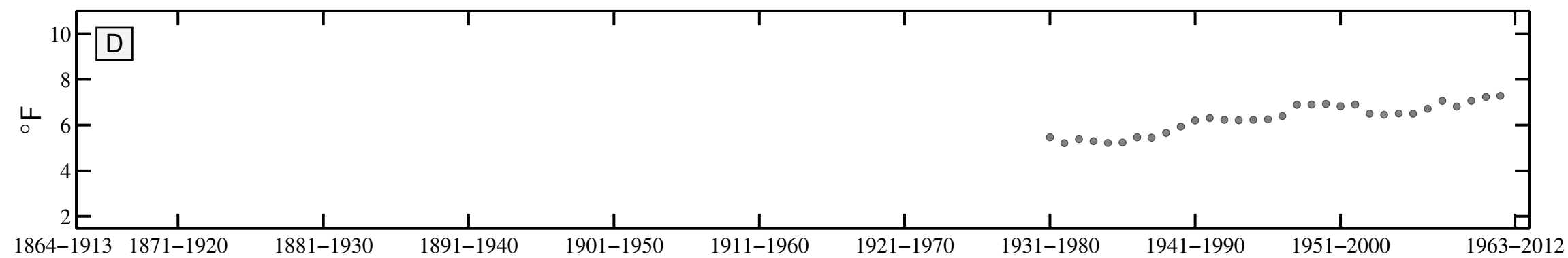
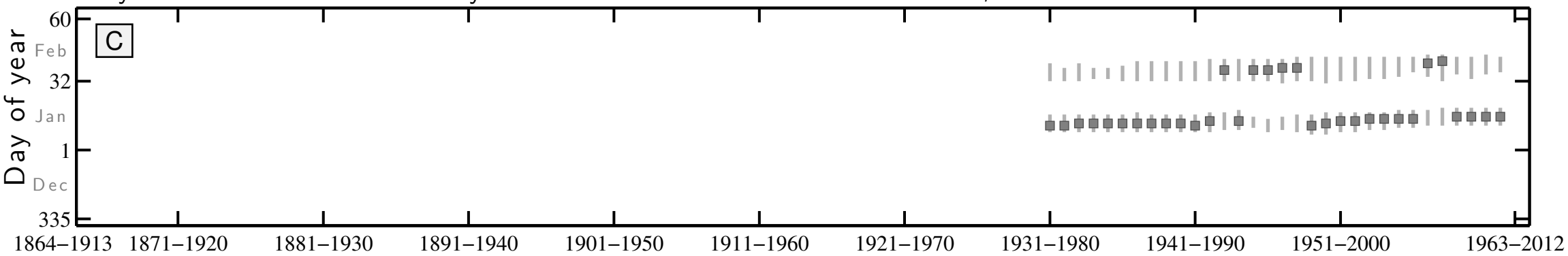
50 year Winter Teletherm dynamics for ZION NP, UT:



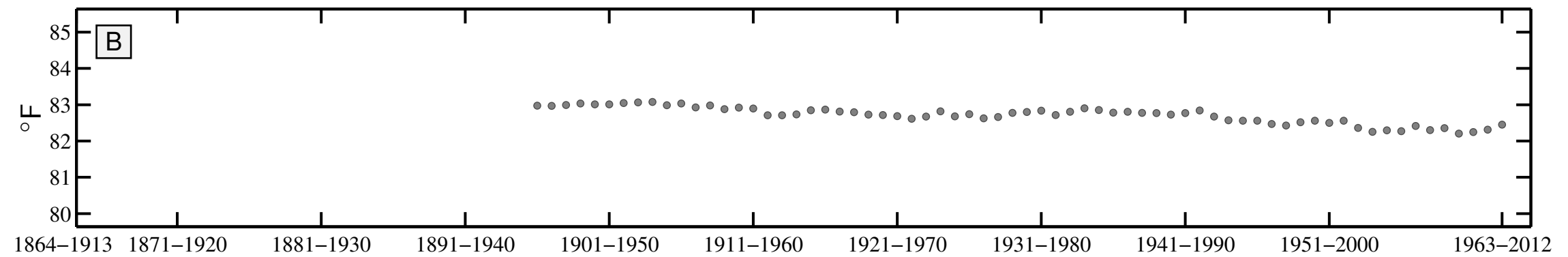
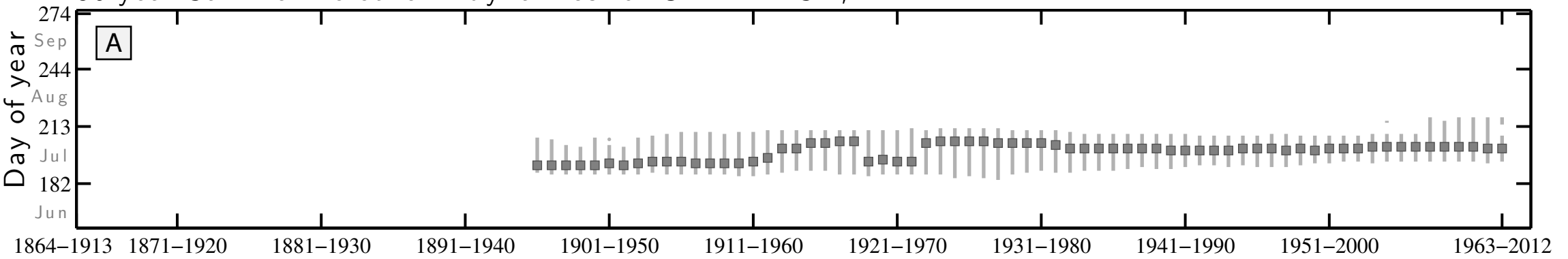
50 year Summer Teletherm dynamics for BURLINGTON WSO AP, VT:



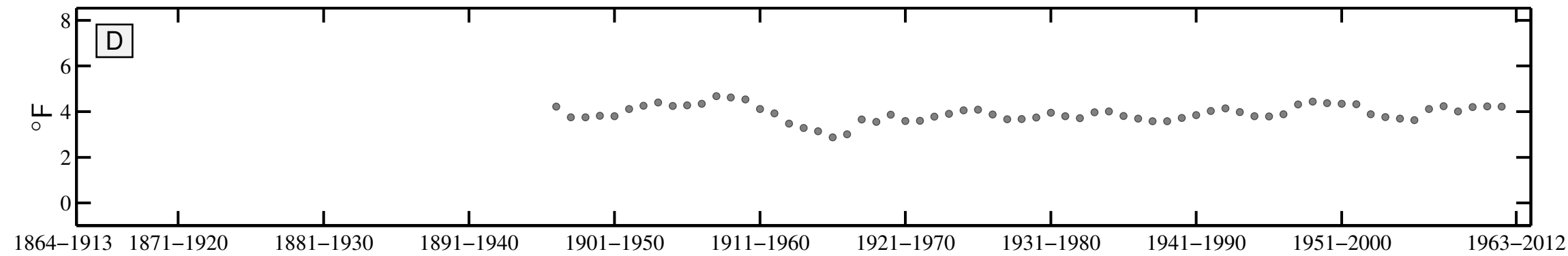
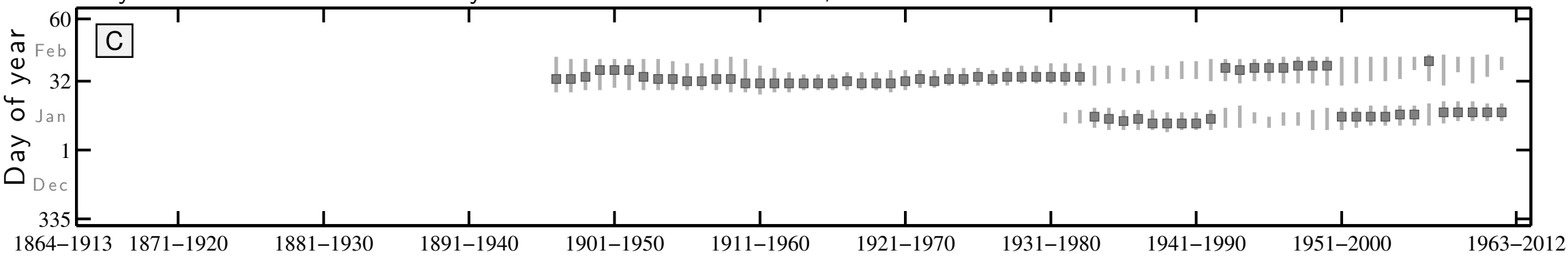
50 year Winter Teletherm dynamics for BURLINGTON WSO AP, VT:



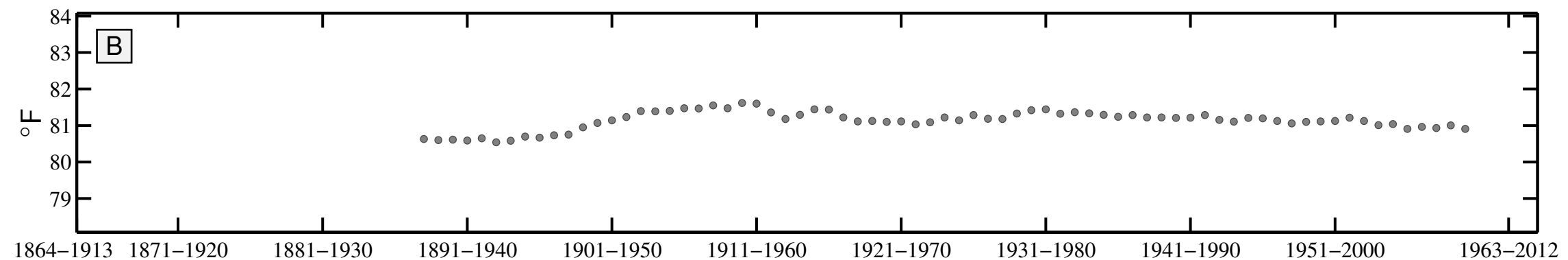
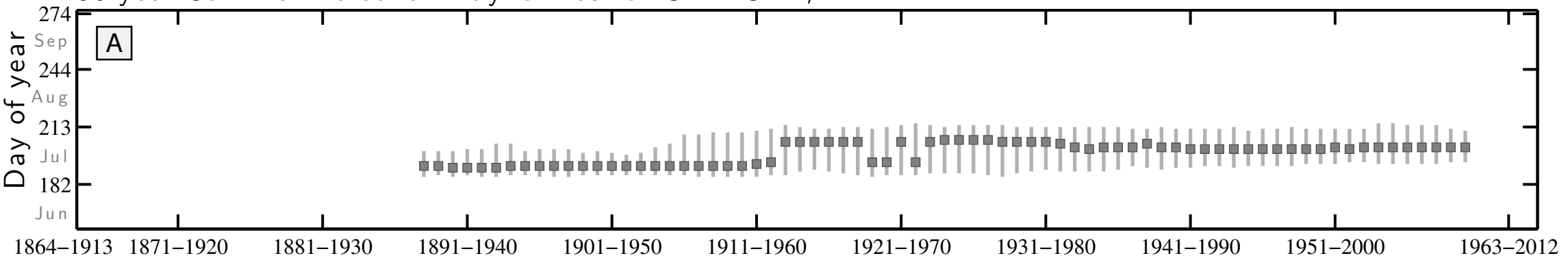
50 year Summer Teletherm dynamics for CAVENDISH, VT:



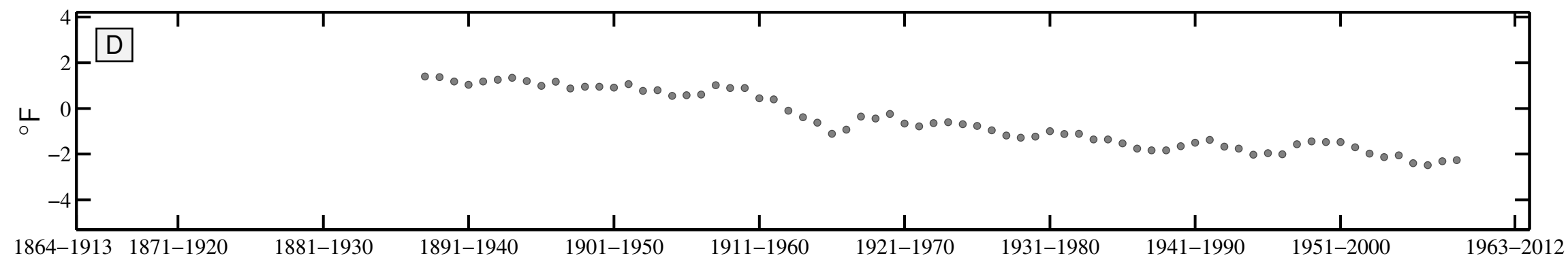
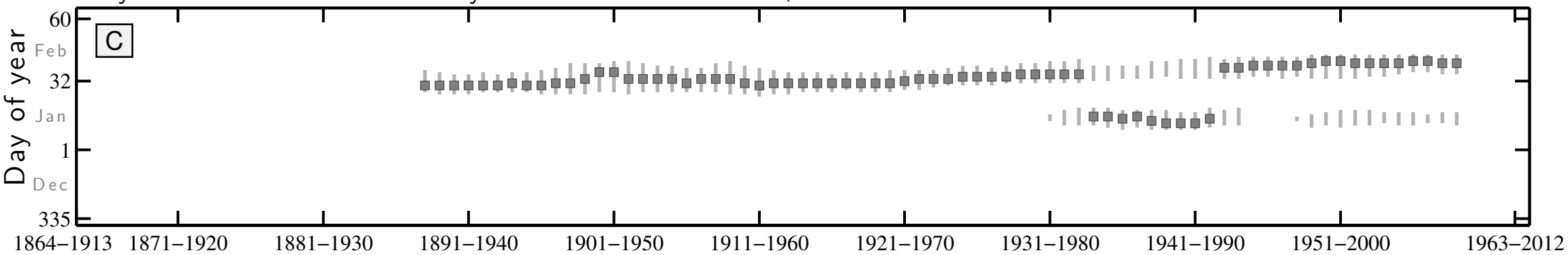
50 year Winter Teletherm dynamics for CAVENDISH, VT:



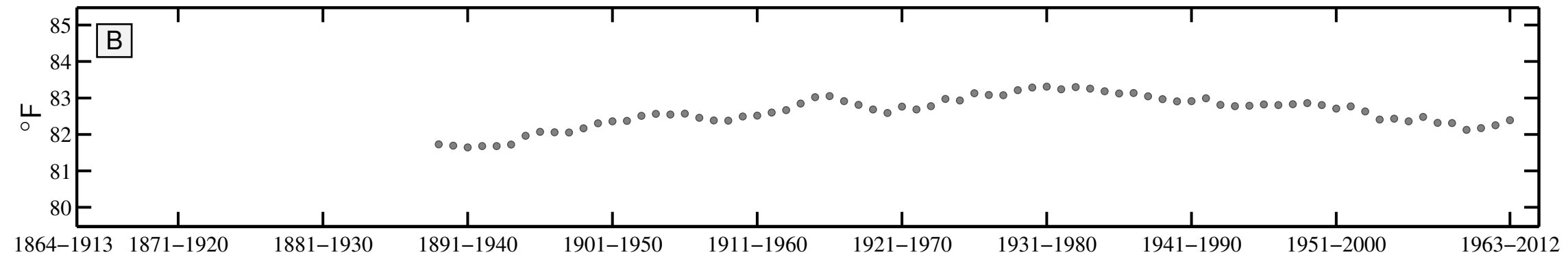
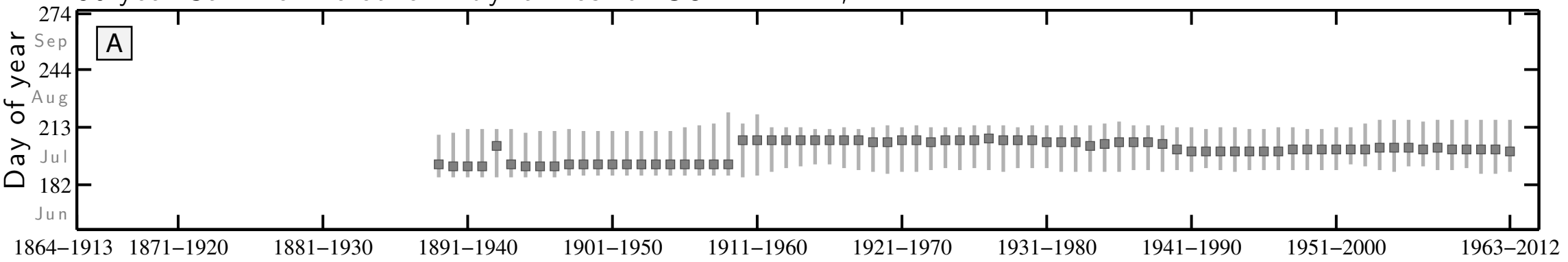
50 year Summer Teletherm dynamics for CHELSEA, VT:



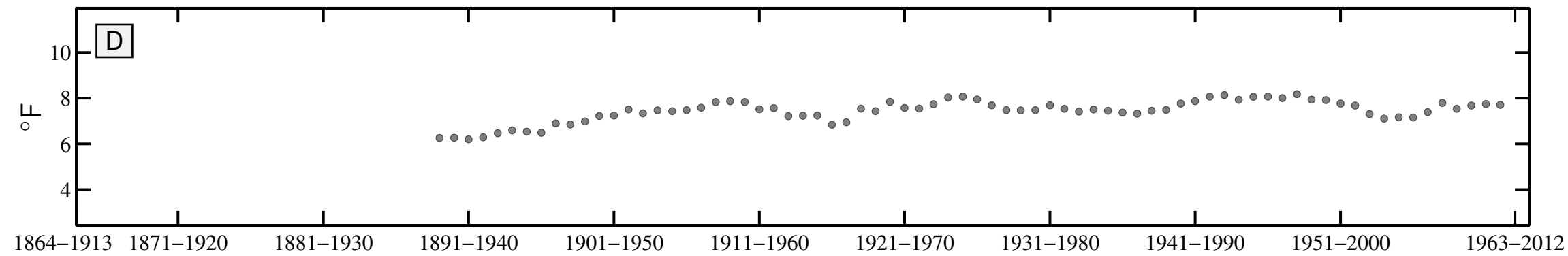
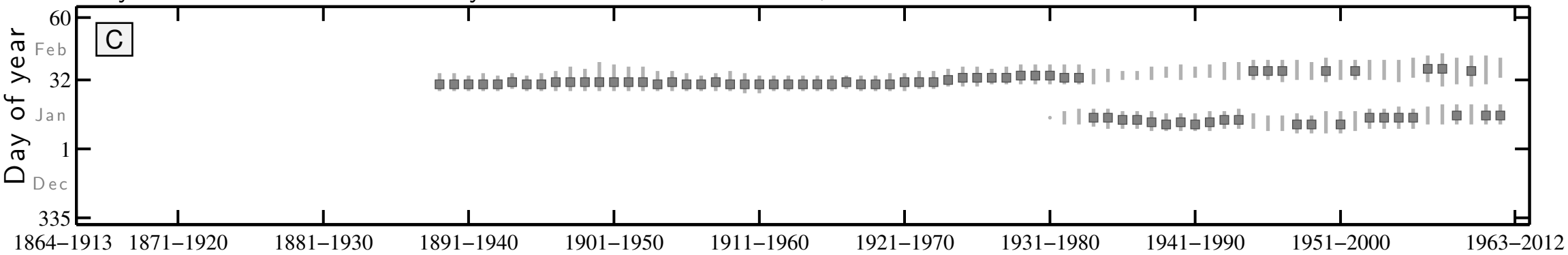
50 year Winter Teletherm dynamics for CHELSEA, VT:



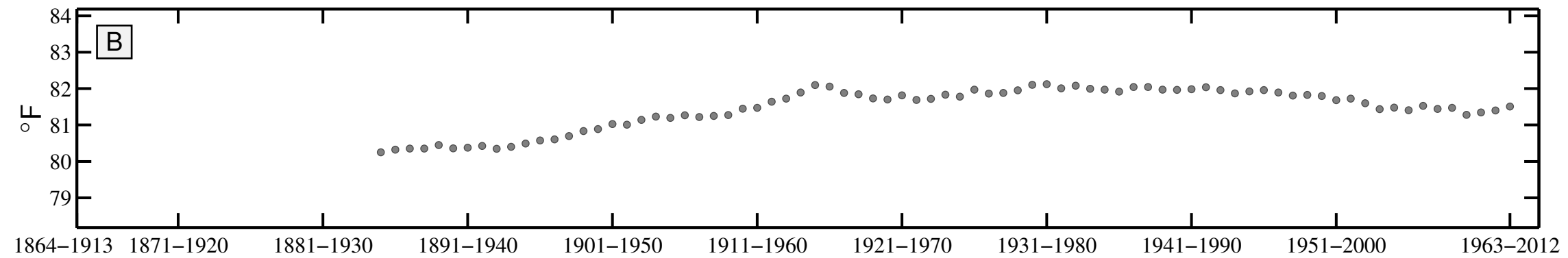
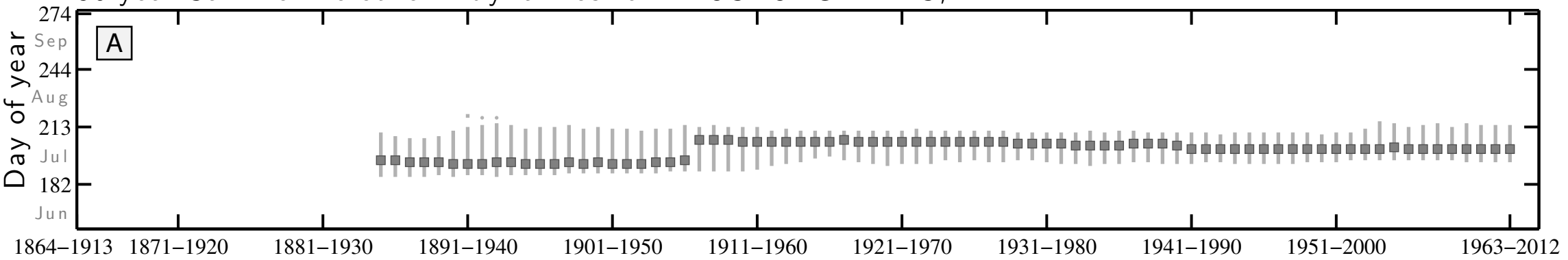
50 year Summer Teletherm dynamics for CORNWALL, VT:



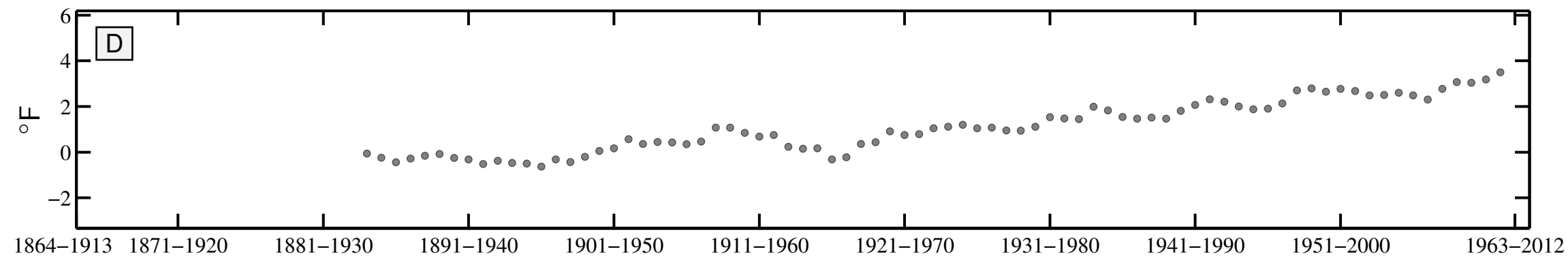
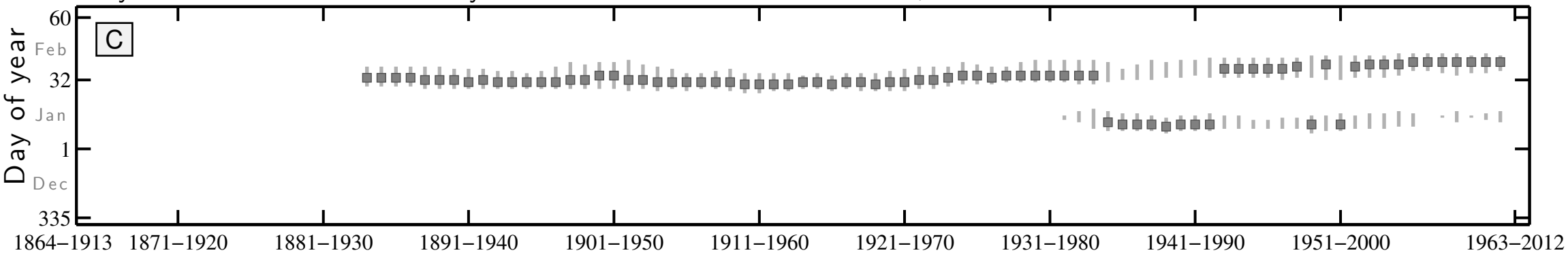
50 year Winter Teletherm dynamics for CORNWALL, VT:



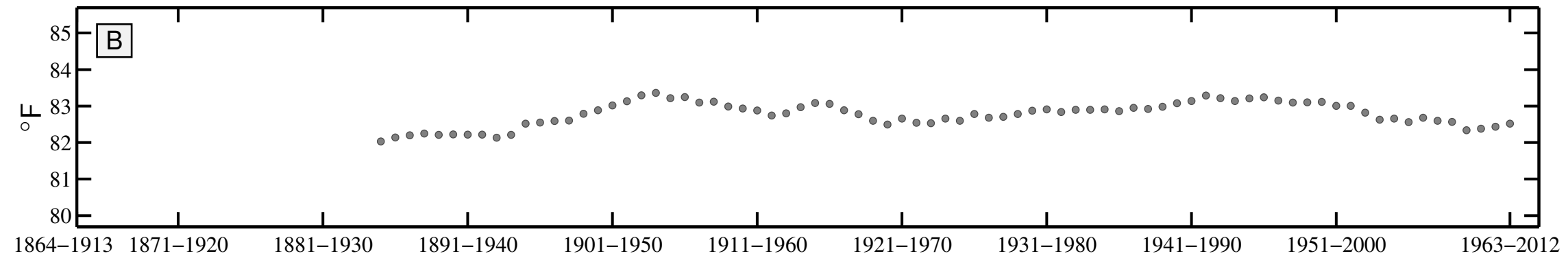
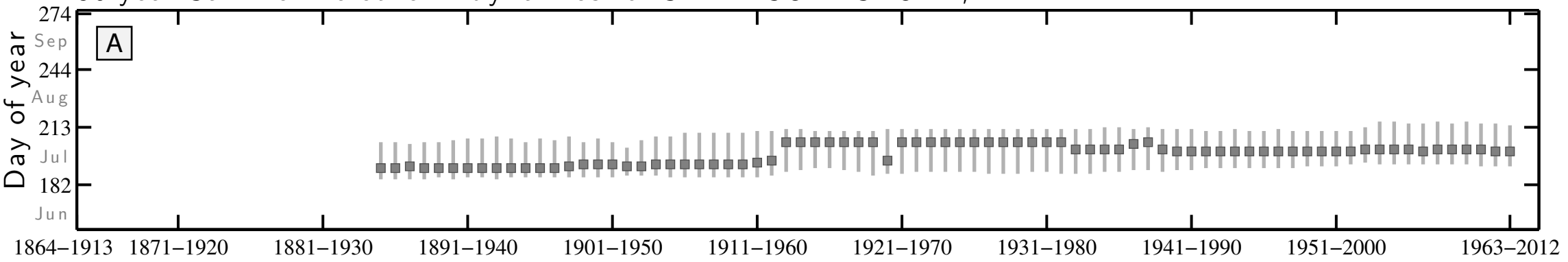
50 year Summer Teletherm dynamics for ENOSBURG FALLS, VT:



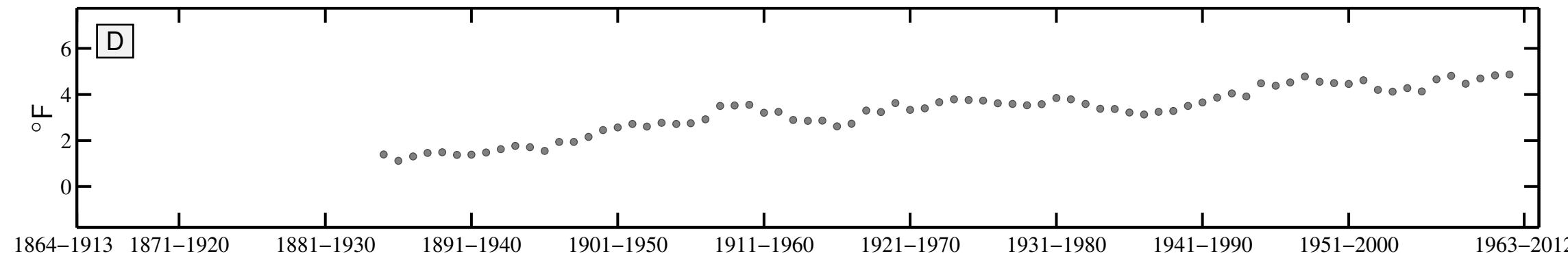
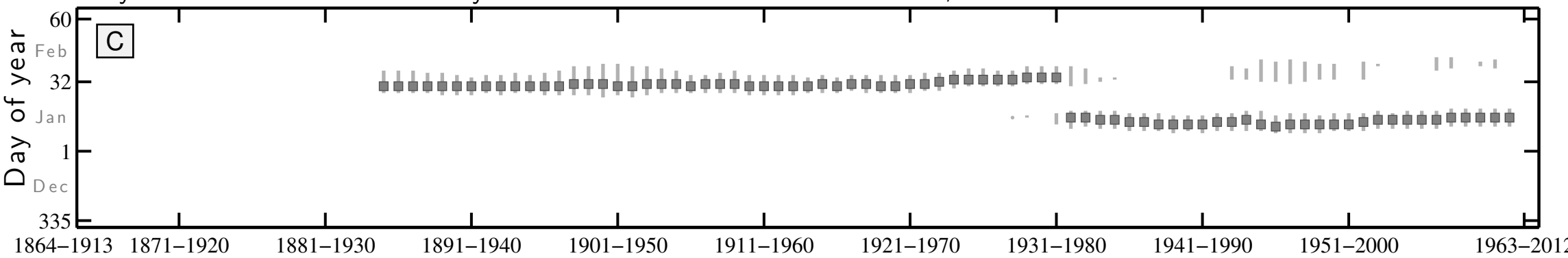
50 year Winter Teletherm dynamics for ENOSBURG FALLS, VT:



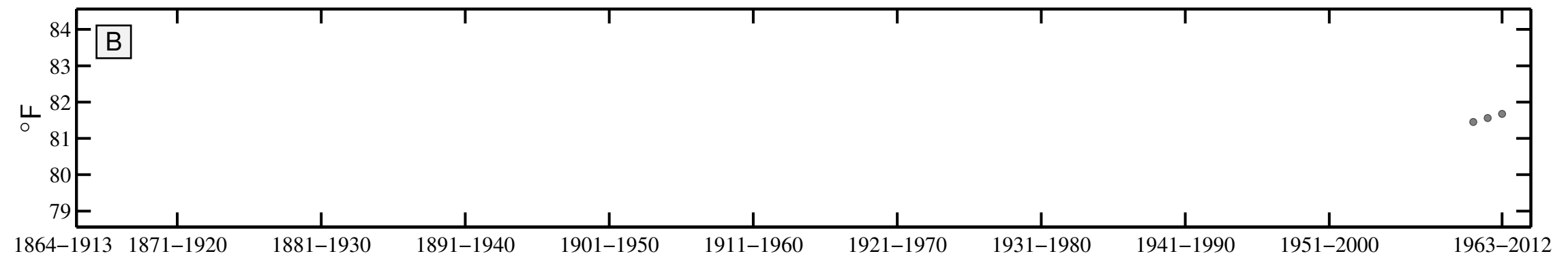
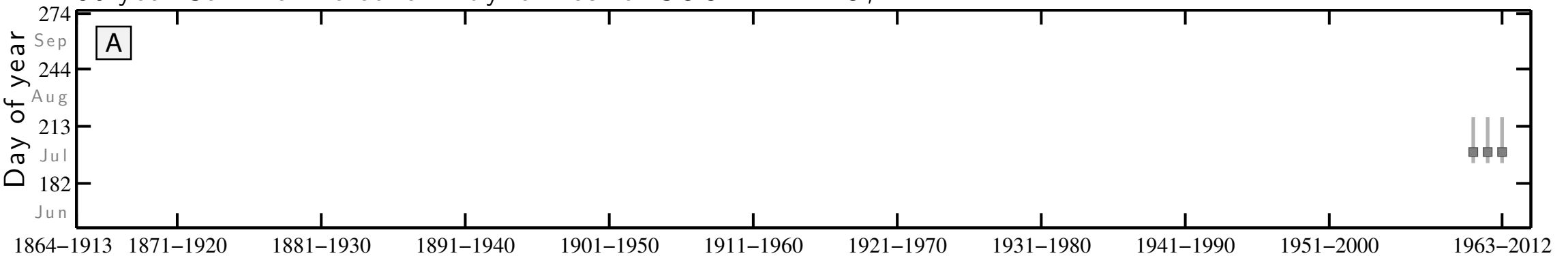
50 year Summer Teletherm dynamics for SAINT JOHNSBURY, VT:



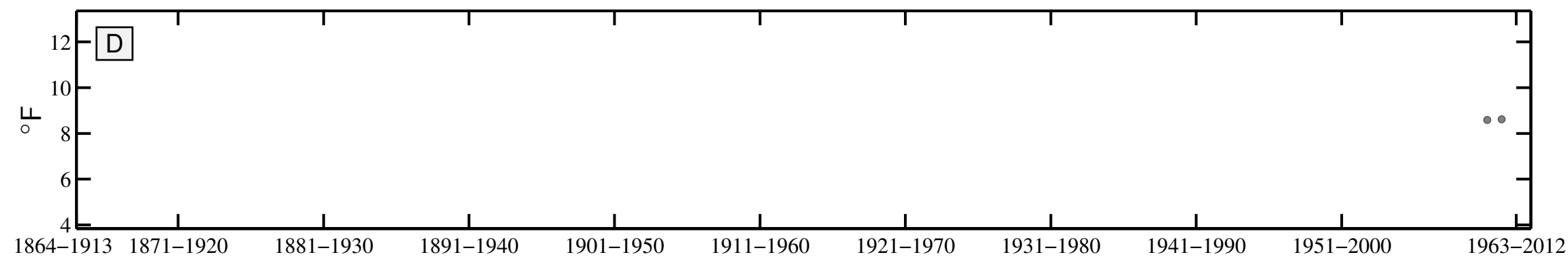
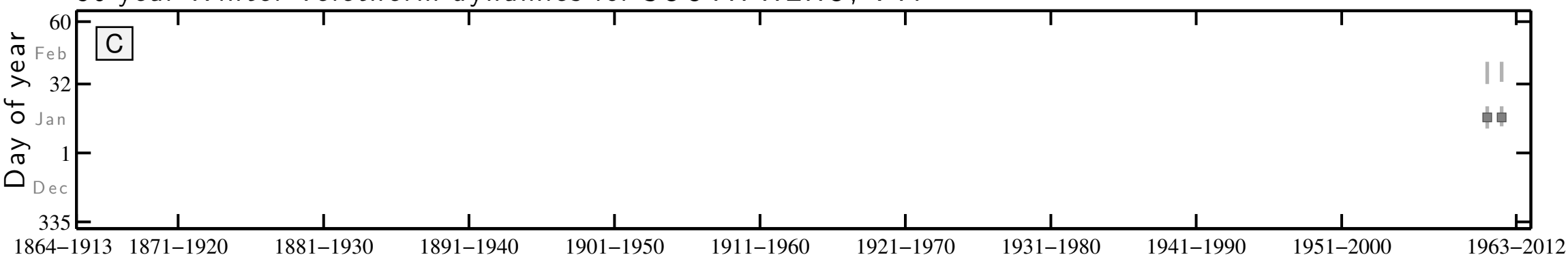
50 year Winter Teletherm dynamics for SAINT JOHNSBURY, VT:



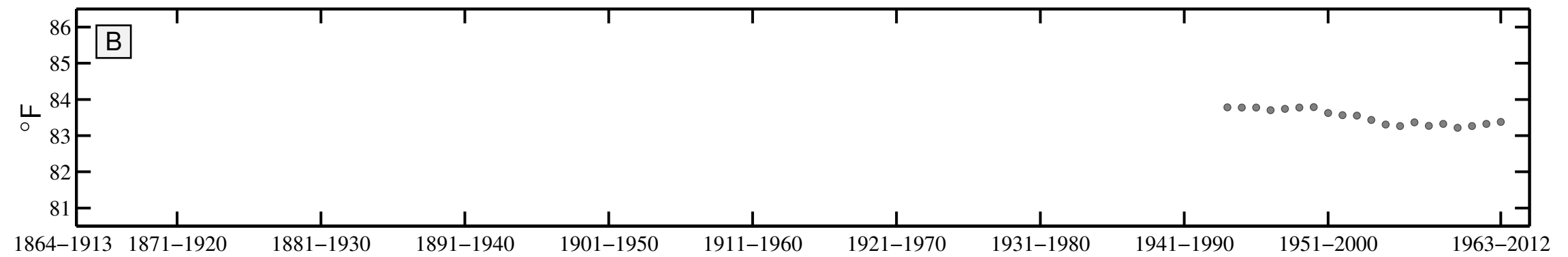
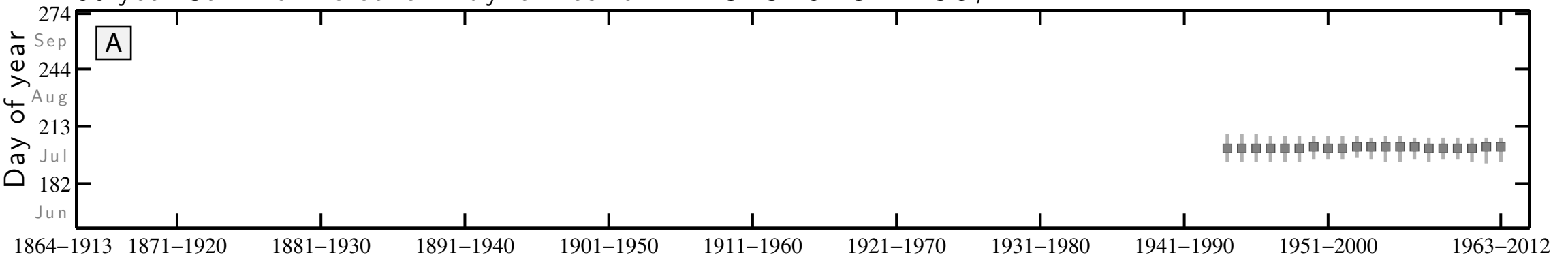
50 year Summer Teletherm dynamics for SOUTH HERO, VT:



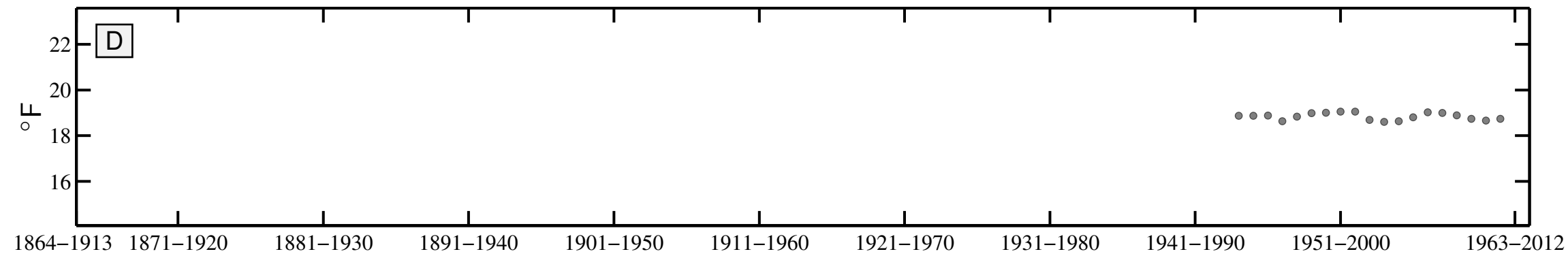
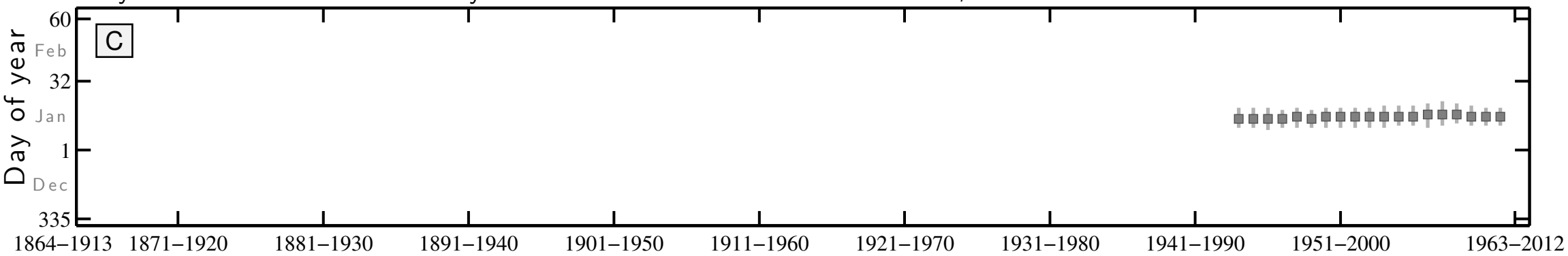
50 year Winter Teletherm dynamics for SOUTH HERO, VT:



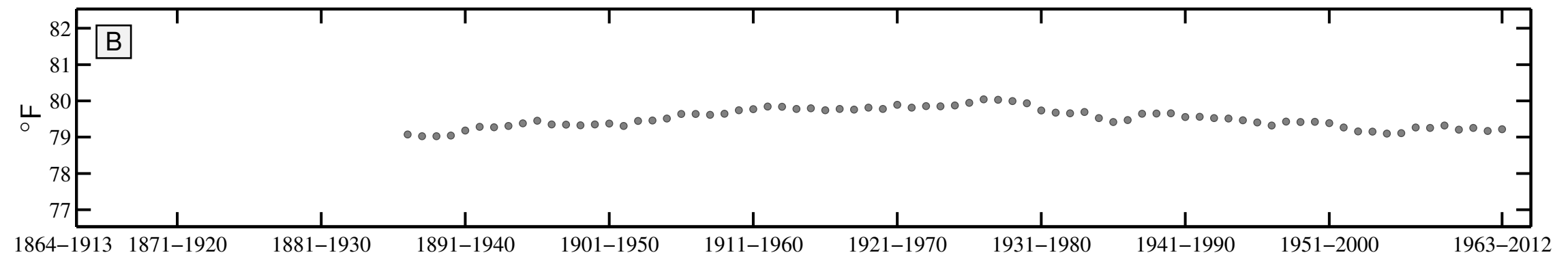
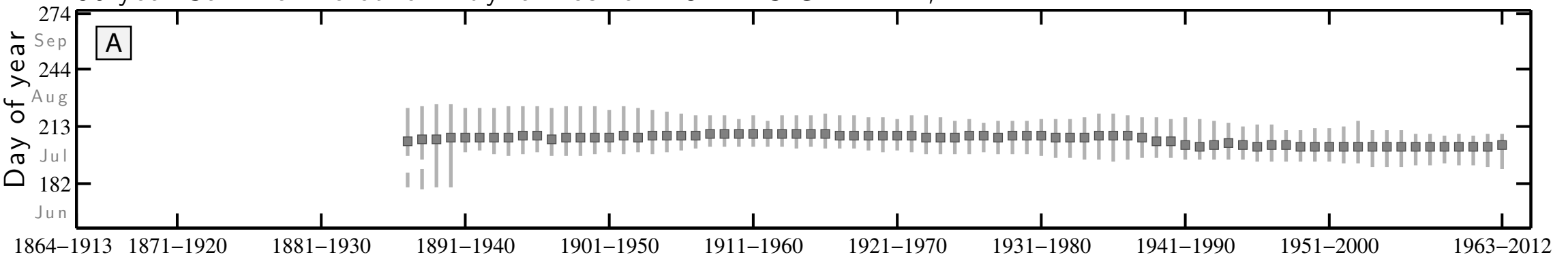
50 year Summer Teletherm dynamics for BLACKSBURG NWSO, VA:



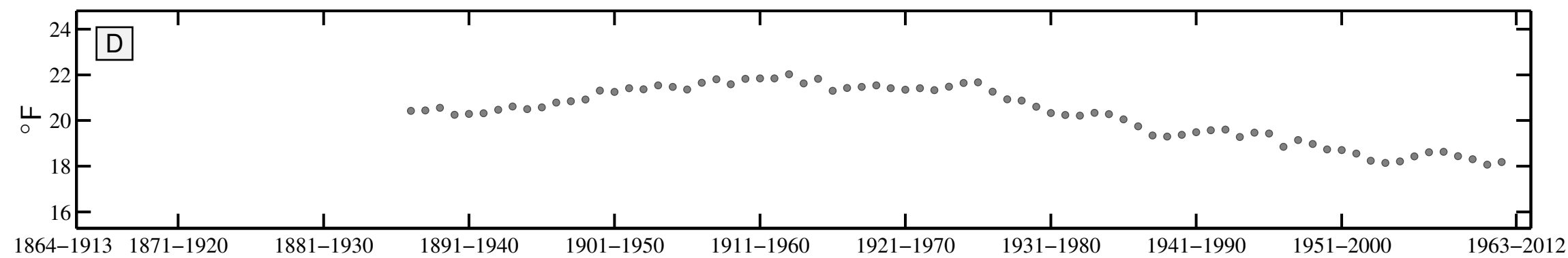
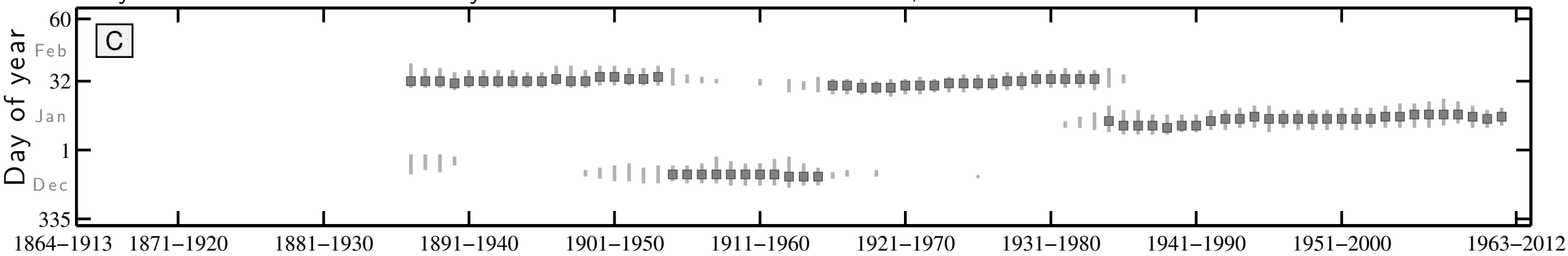
50 year Winter Teletherm dynamics for BLACKSBURG NWSO, VA:



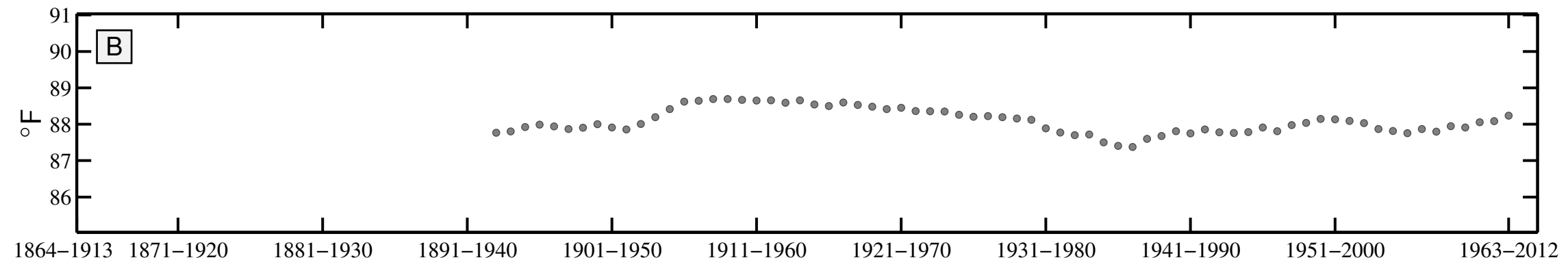
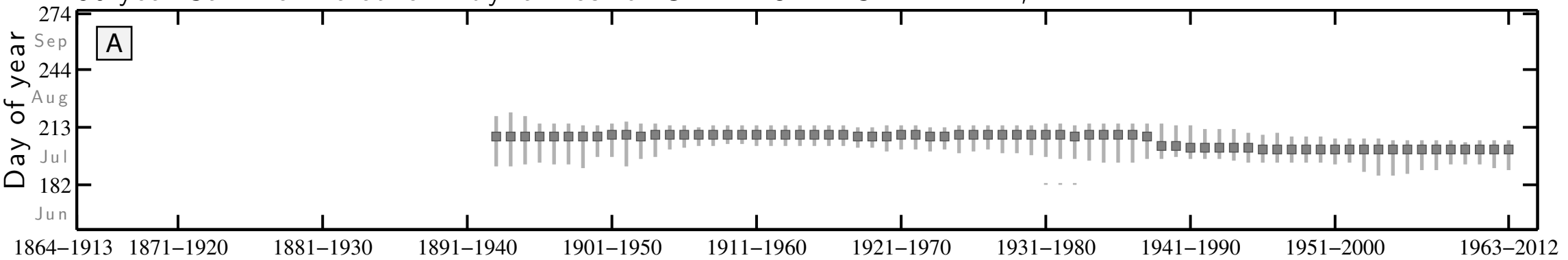
50 year Summer Teletherm dynamics for BURKES GARDEN, VA:



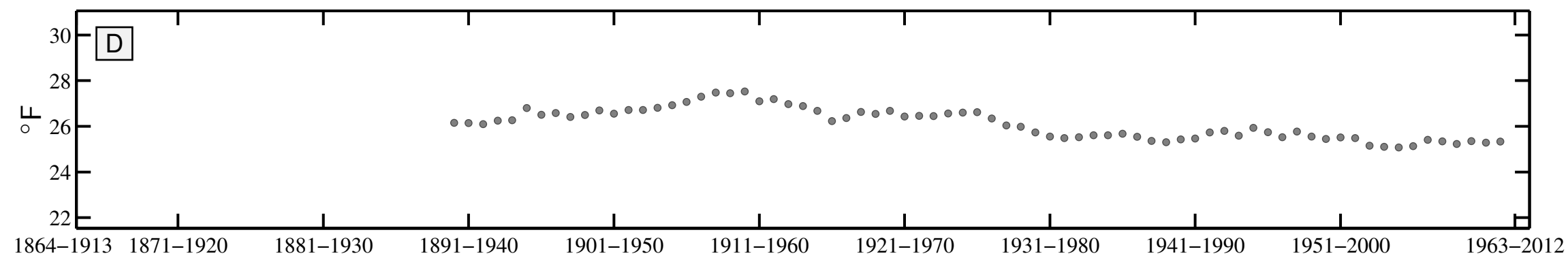
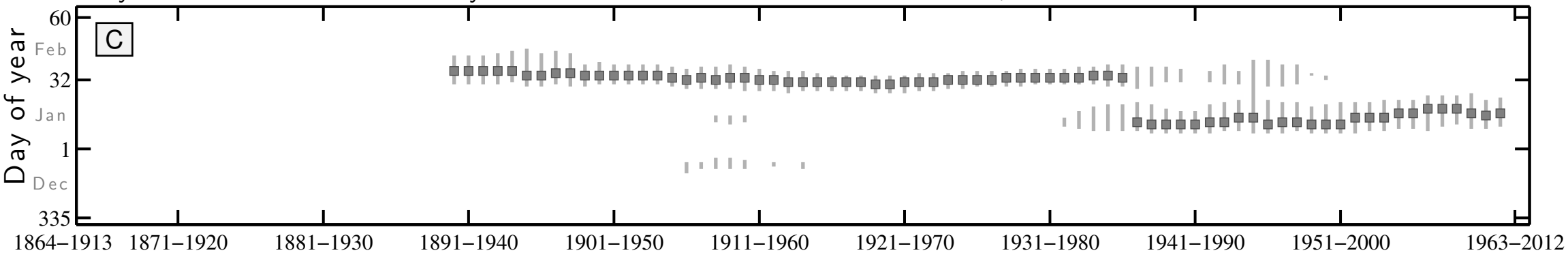
50 year Winter Teletherm dynamics for BURKES GARDEN, VA:



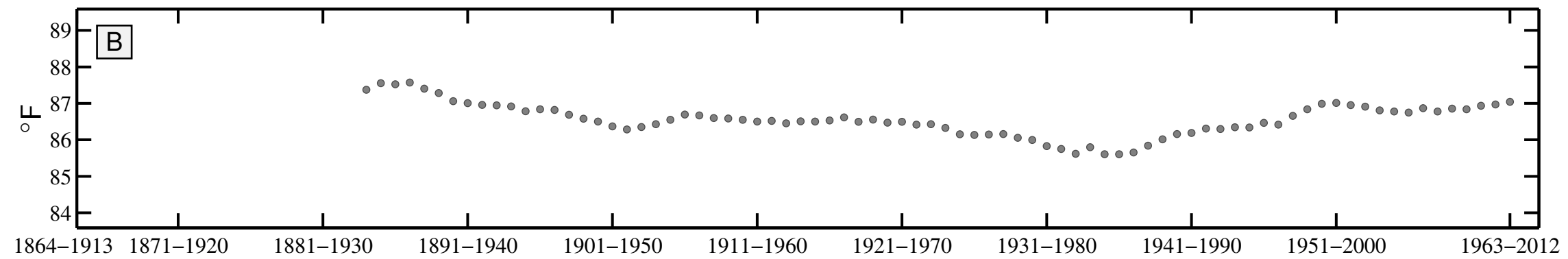
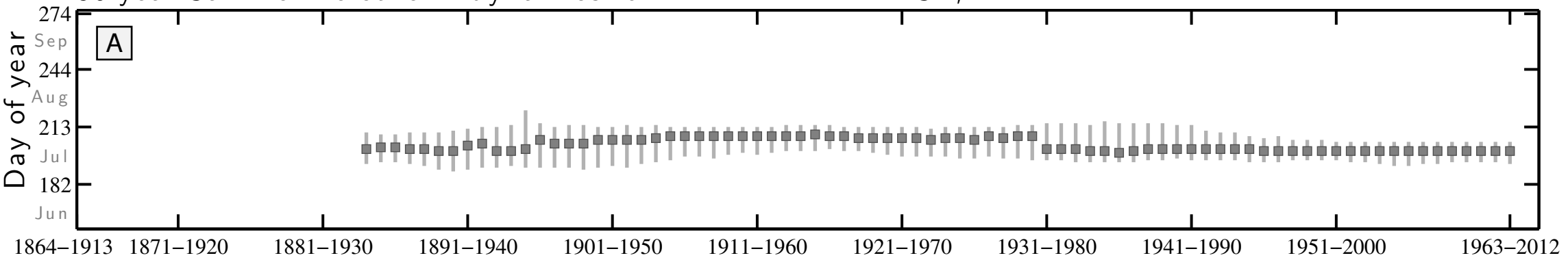
50 year Summer Teletherm dynamics for CHARLOTTESVILLE 2W, VA:



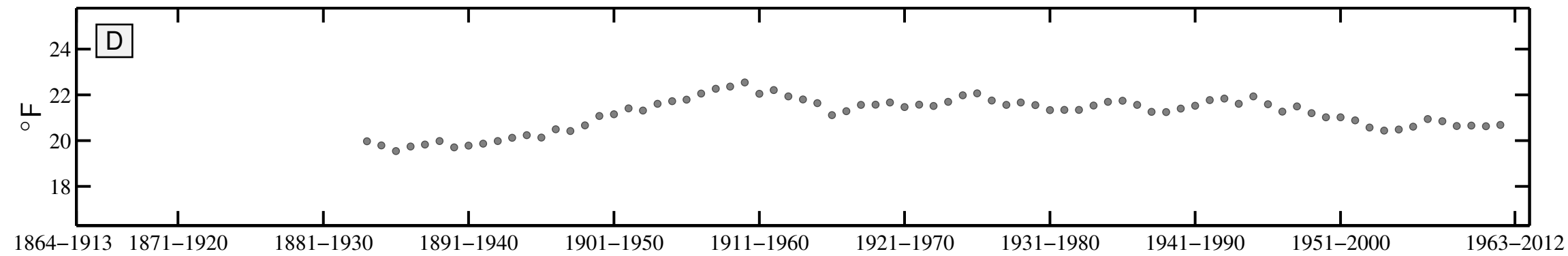
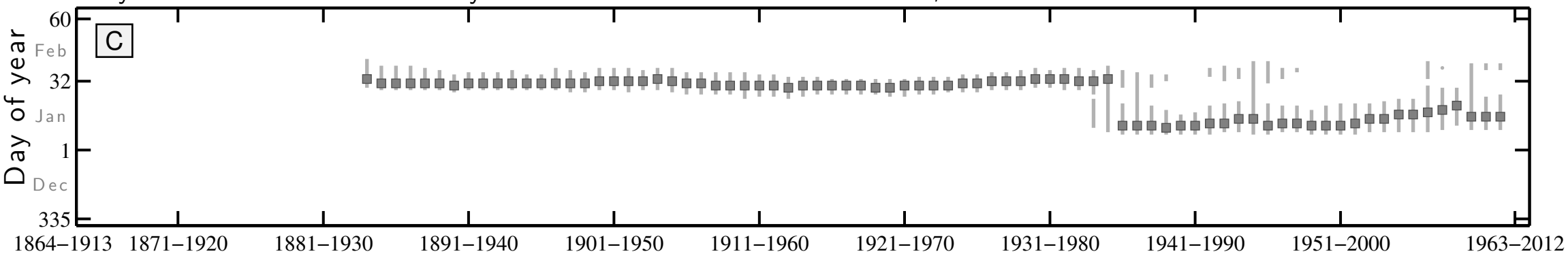
50 year Winter Teletherm dynamics for CHARLOTTESVILLE 2W, VA:



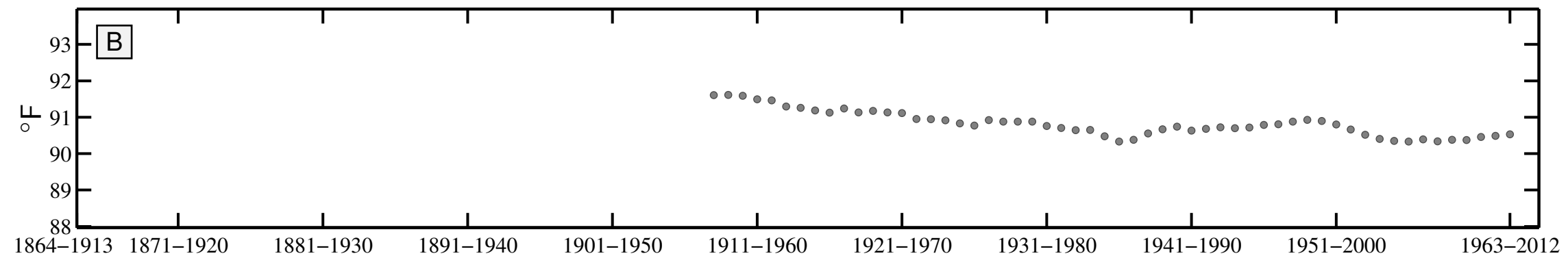
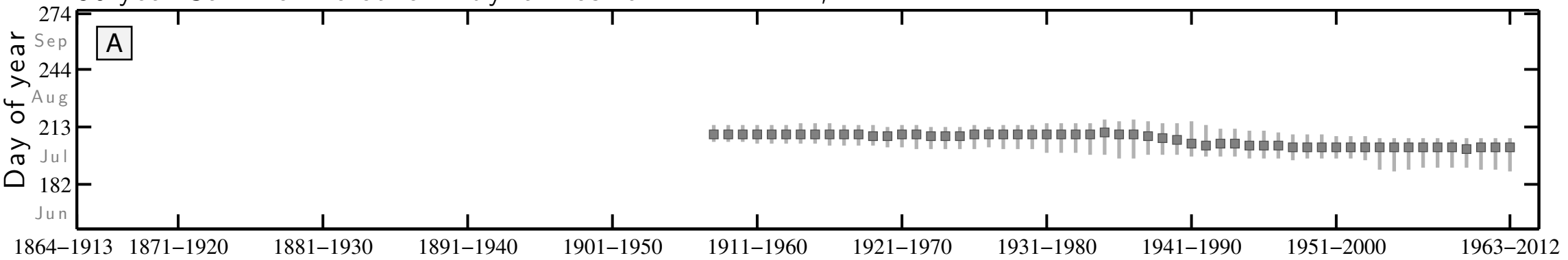
50 year Summer Teletherm dynamics for DALE ENTERPRISE, VA:



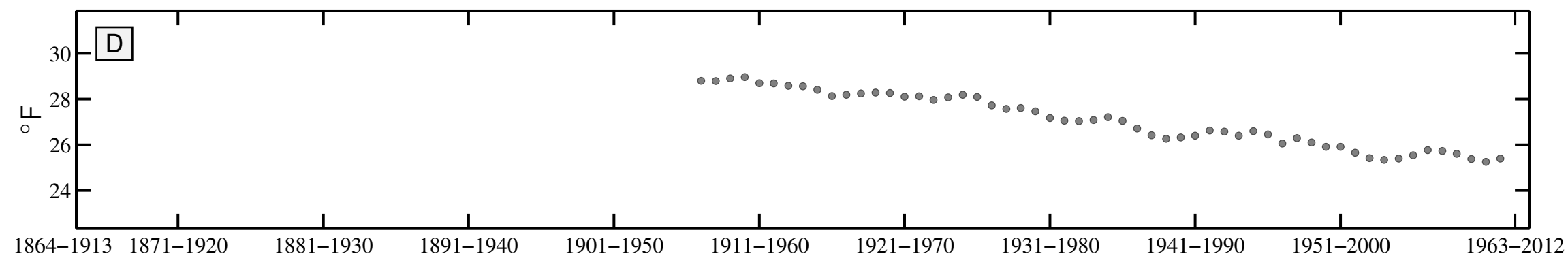
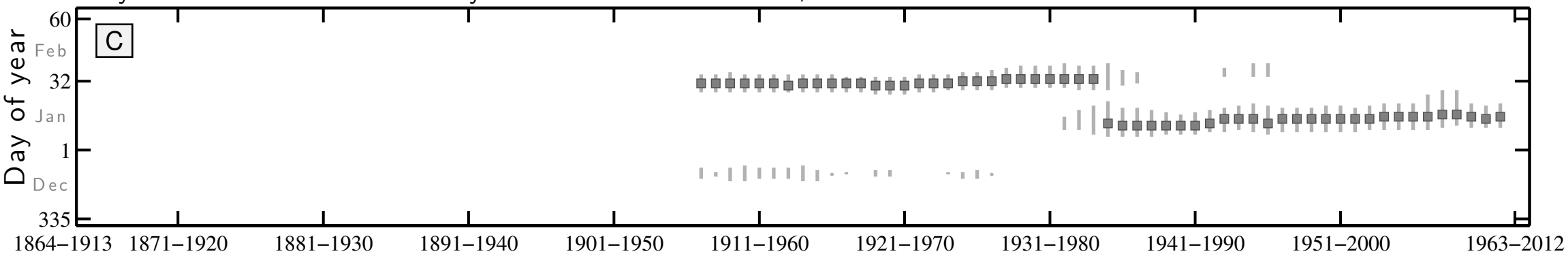
50 year Winter Teletherm dynamics for DALE ENTERPRISE, VA:



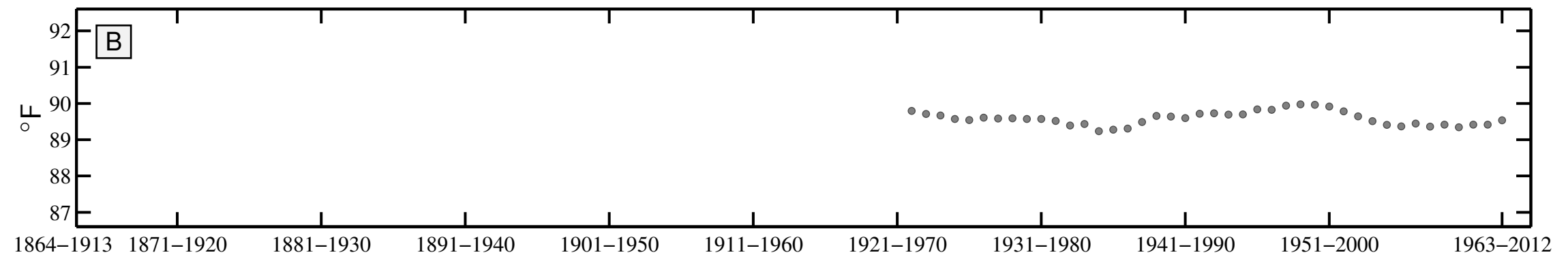
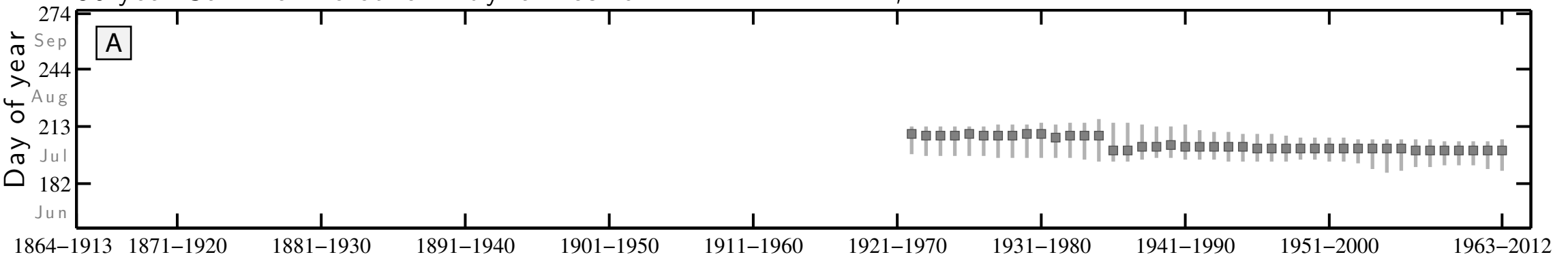
50 year Summer Teletherm dynamics for DANVILLE, VA:



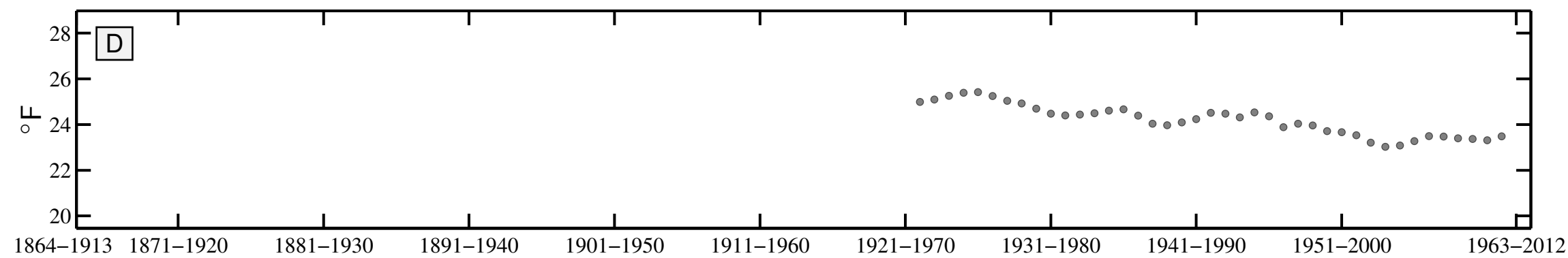
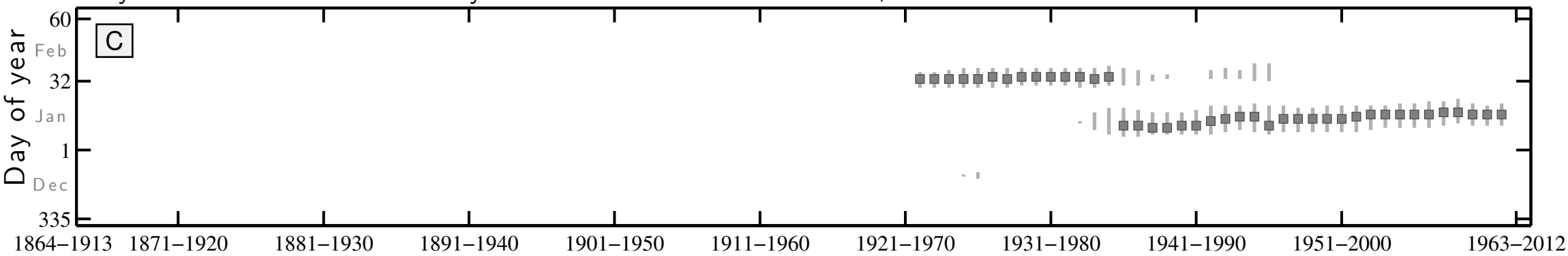
50 year Winter Teletherm dynamics for DANVILLE, VA:



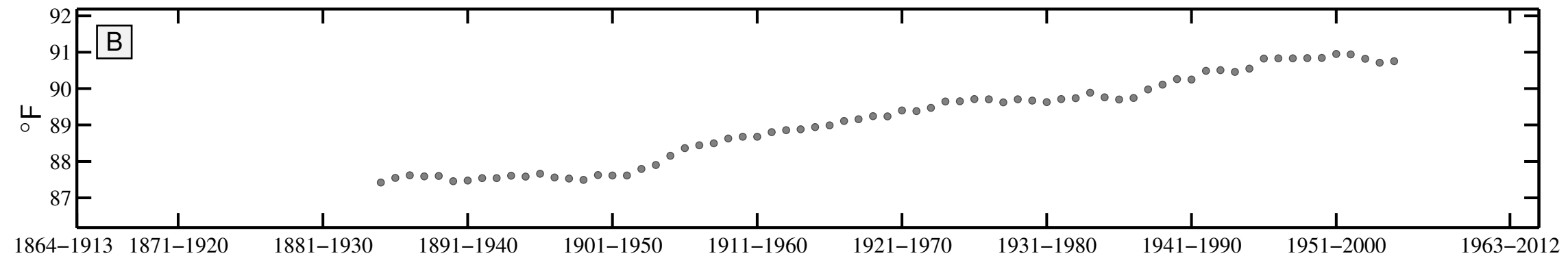
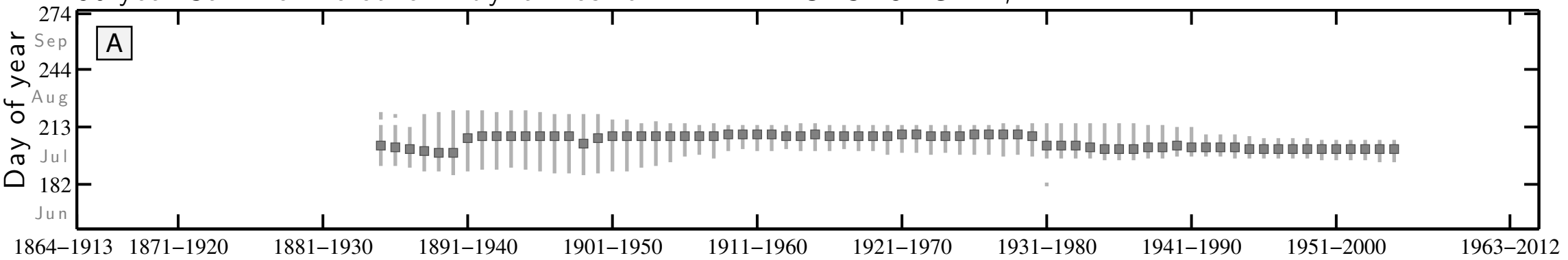
50 year Summer Teletherm dynamics for FARMVILLE 2 N, VA:



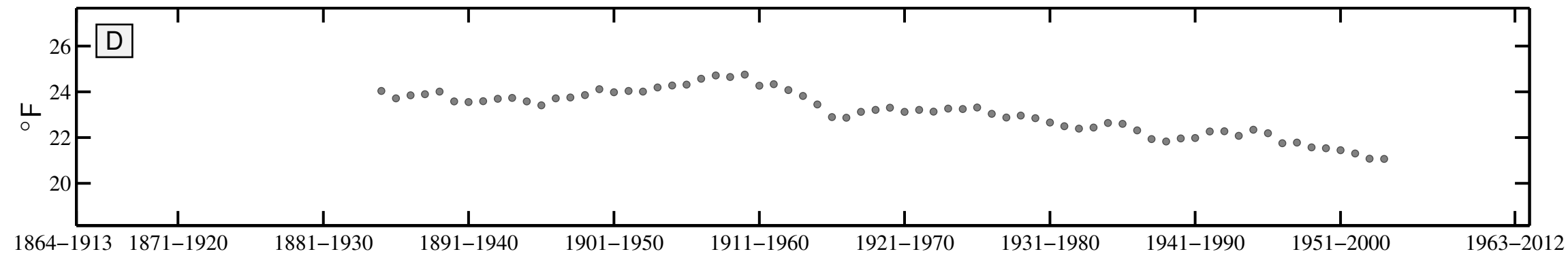
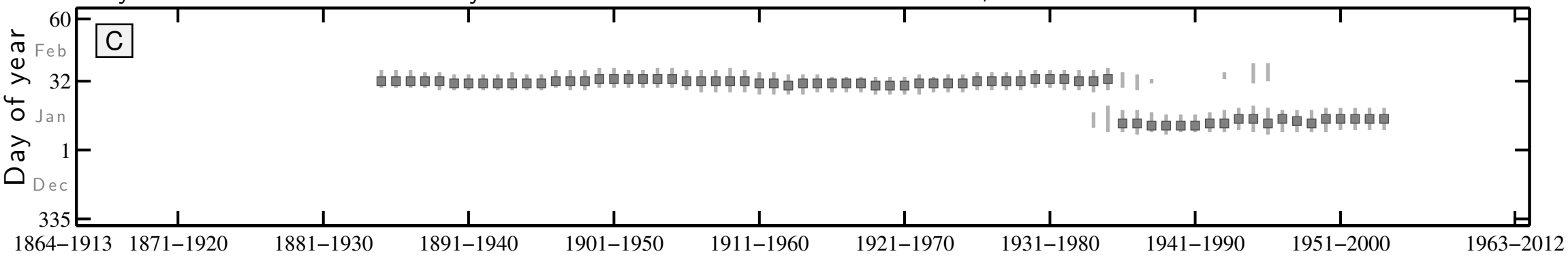
50 year Winter Teletherm dynamics for FARMVILLE 2 N, VA:



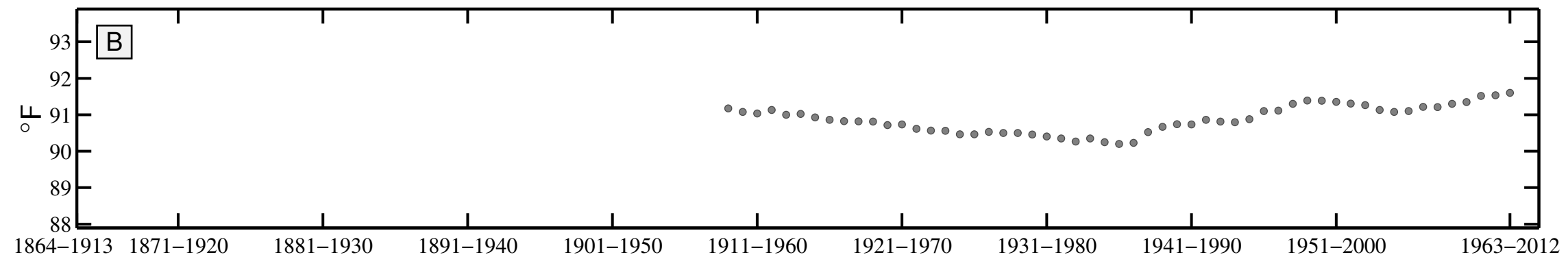
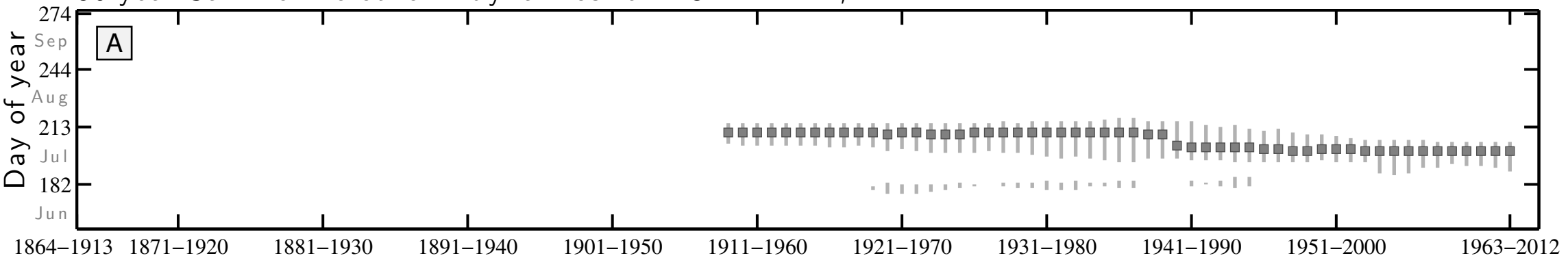
50 year Summer Teletherm dynamics for FREDERICKSBURG NP, VA:



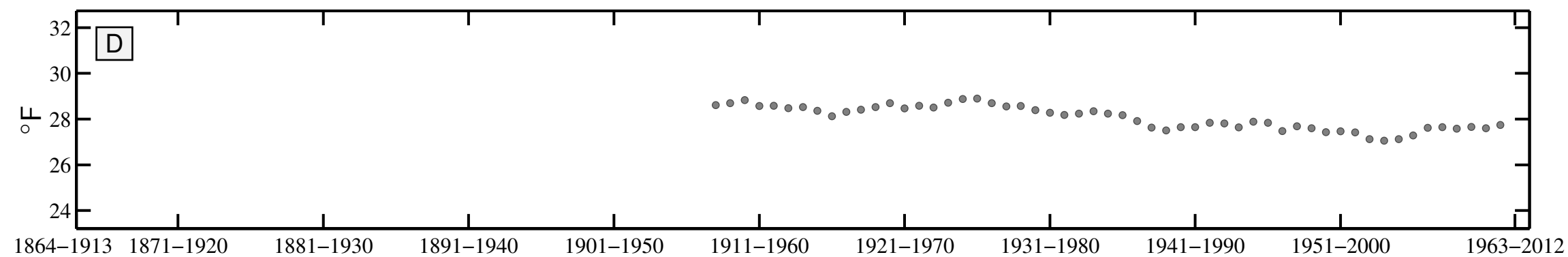
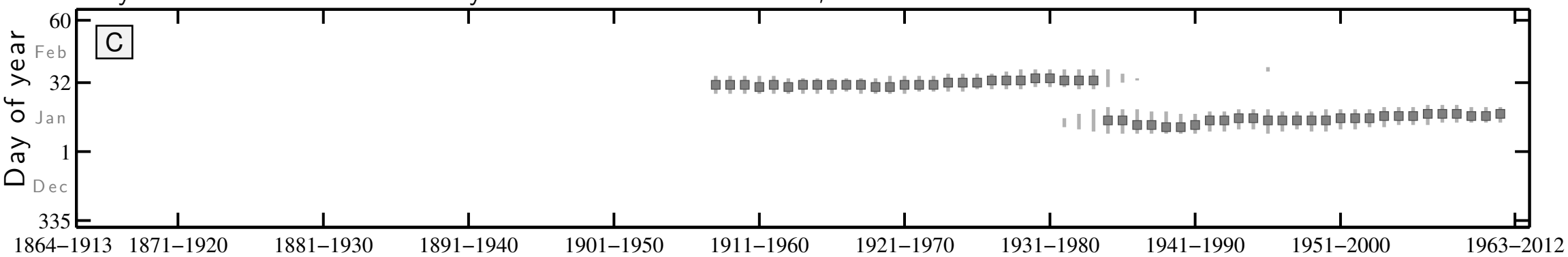
50 year Winter Teletherm dynamics for FREDERICKSBURG NP, VA:



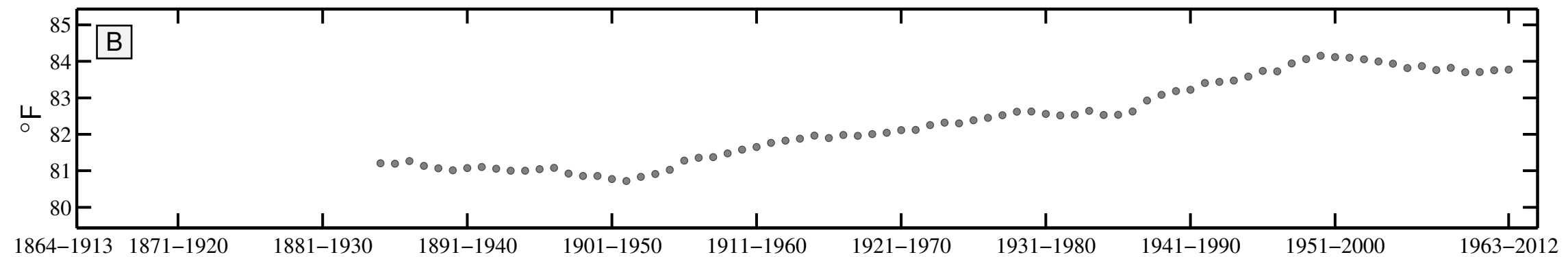
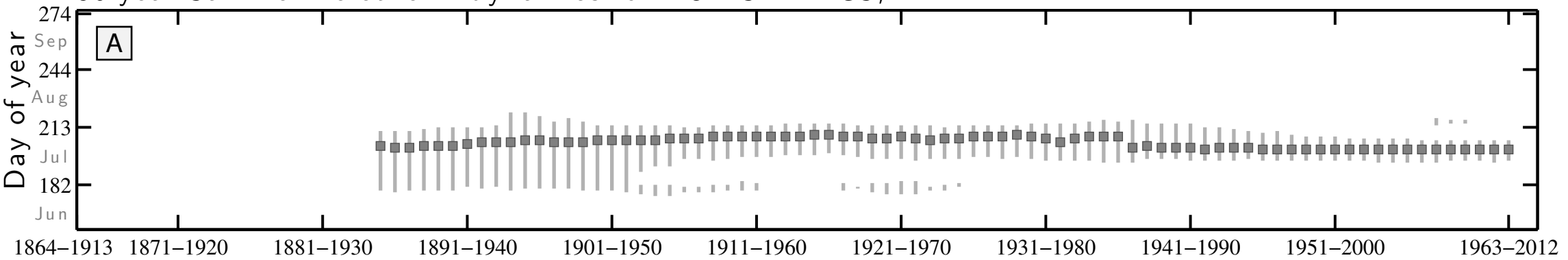
50 year Summer Teletherm dynamics for HOPEWELL, VA:



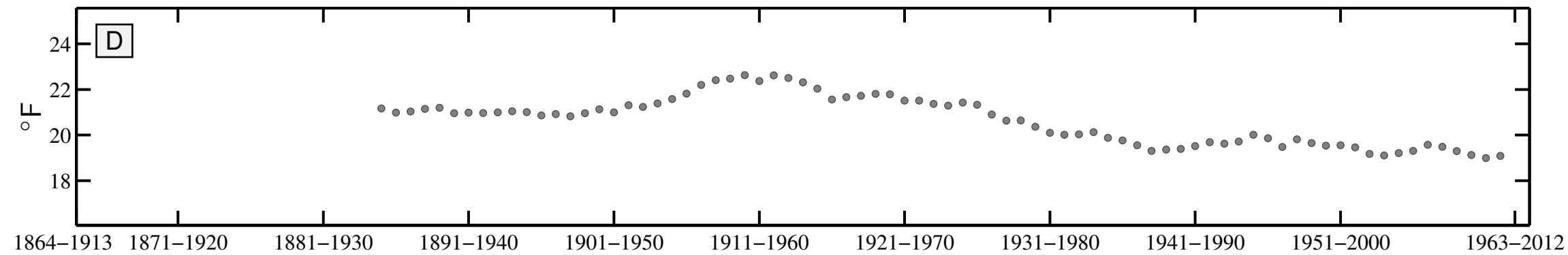
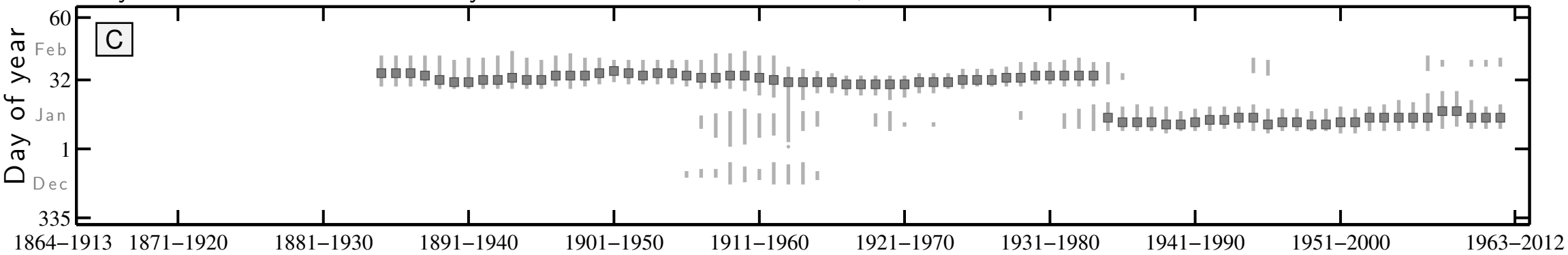
50 year Winter Teletherm dynamics for HOPEWELL, VA:



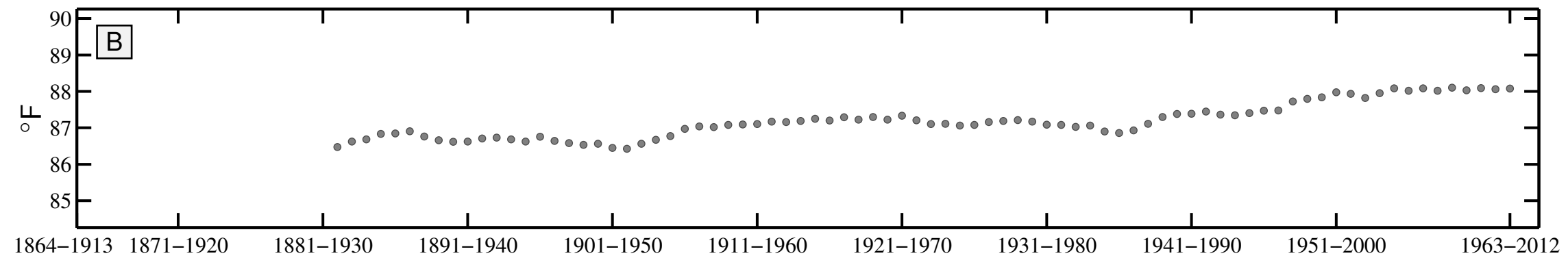
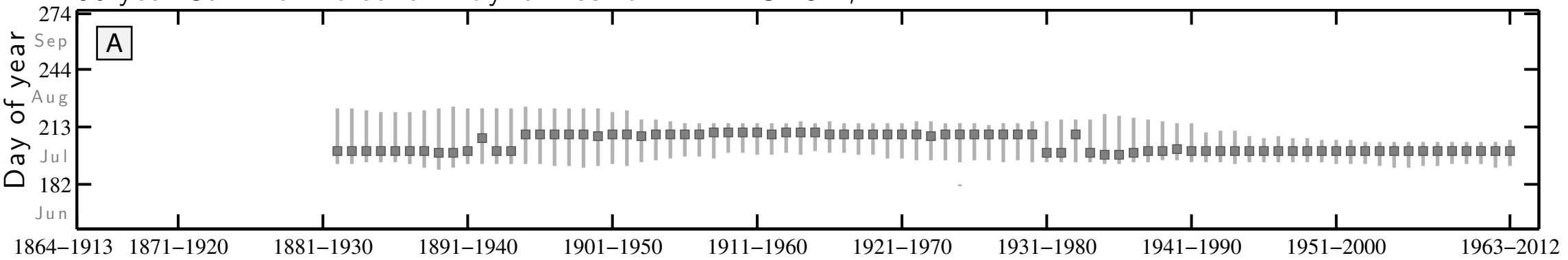
50 year Summer Teletherm dynamics for HOT SPRINGS, VA:



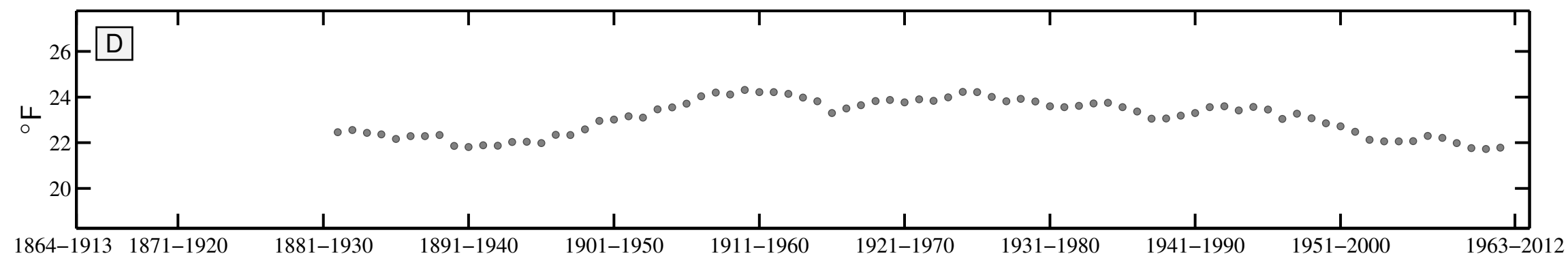
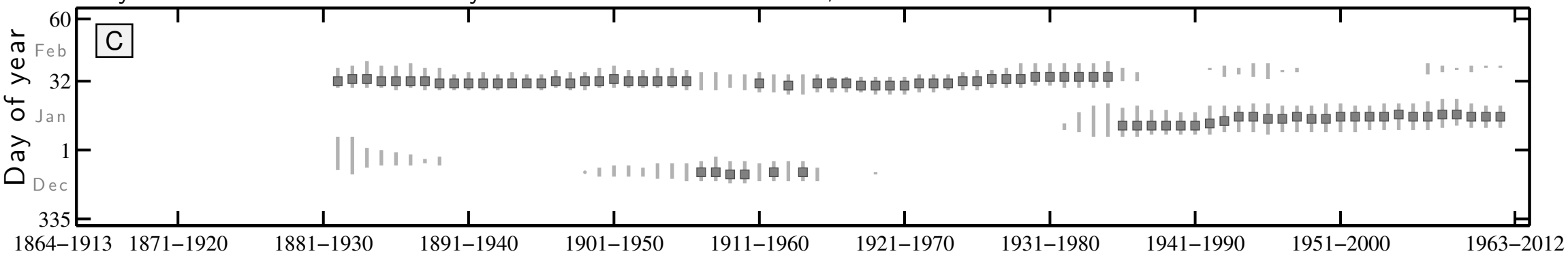
50 year Winter Teletherm dynamics for HOT SPRINGS, VA:



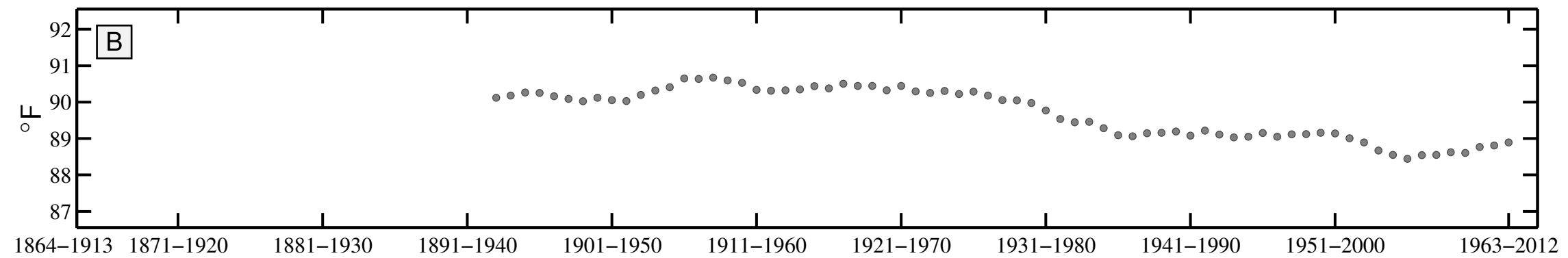
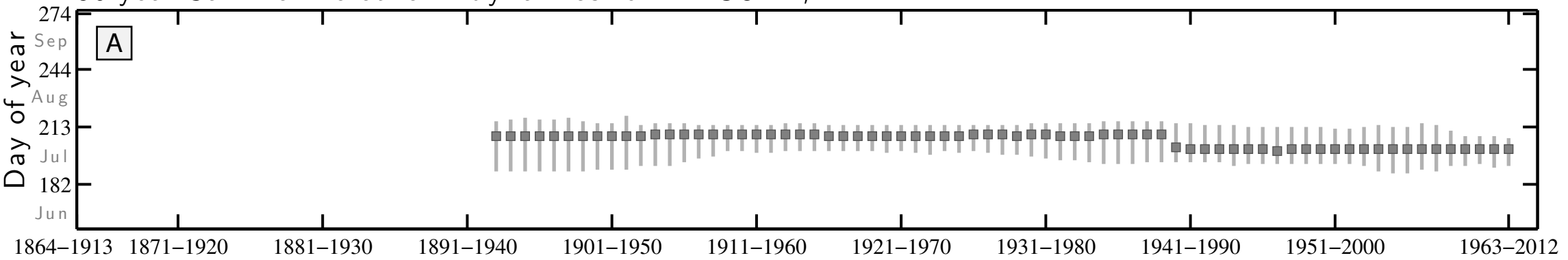
50 year Summer Teletherm dynamics for LEXINGTON, VA:



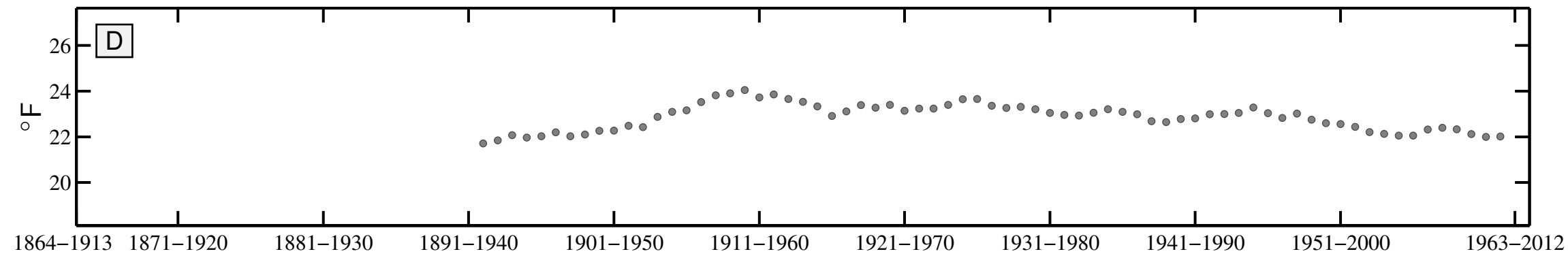
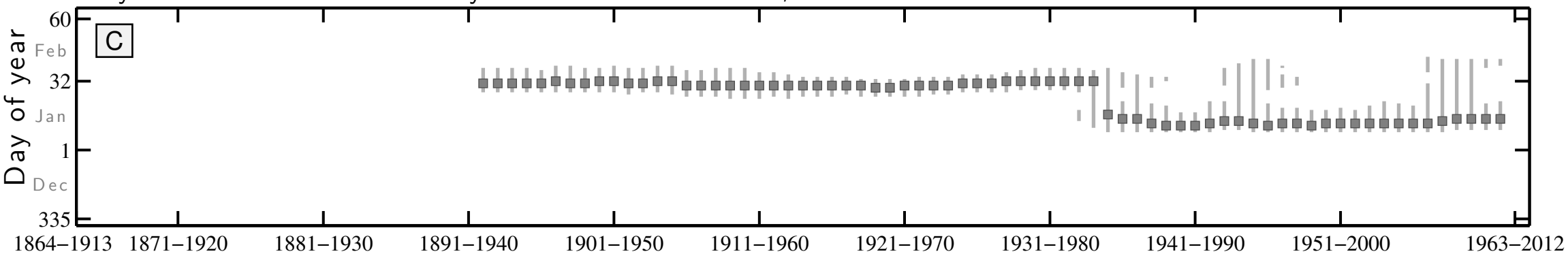
50 year Winter Teletherm dynamics for LEXINGTON, VA:



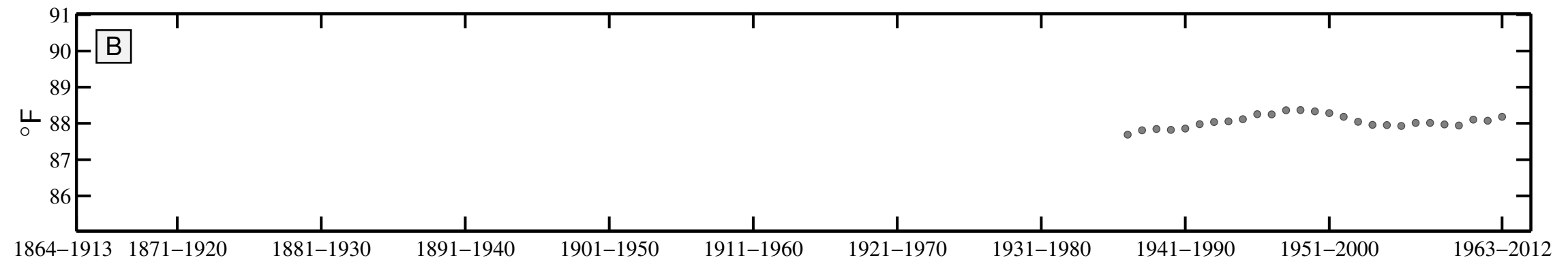
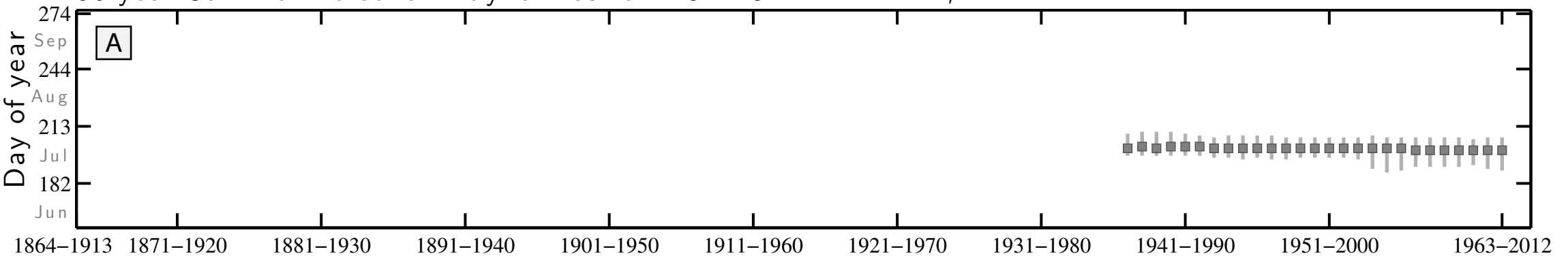
50 year Summer Teletherm dynamics for LINCOLN, VA:



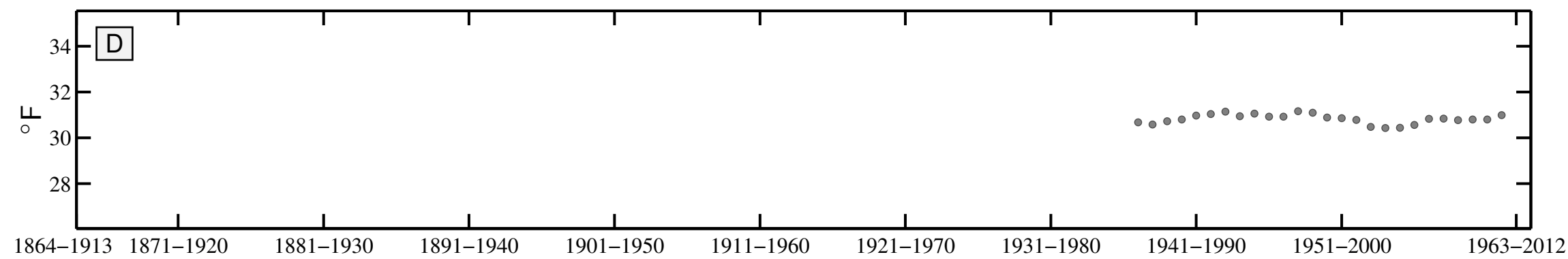
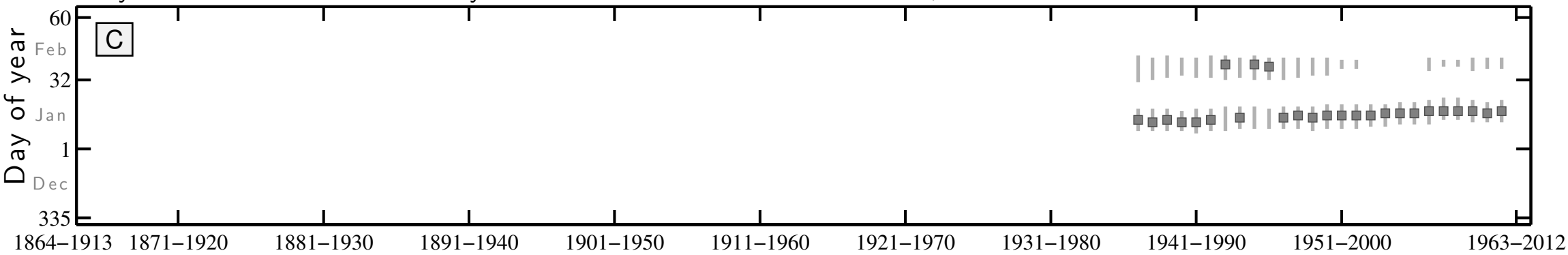
50 year Winter Teletherm dynamics for LINCOLN, VA:



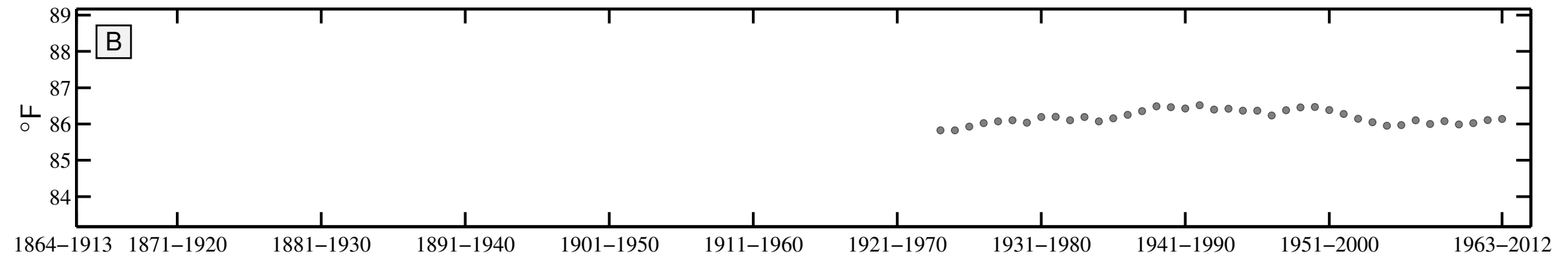
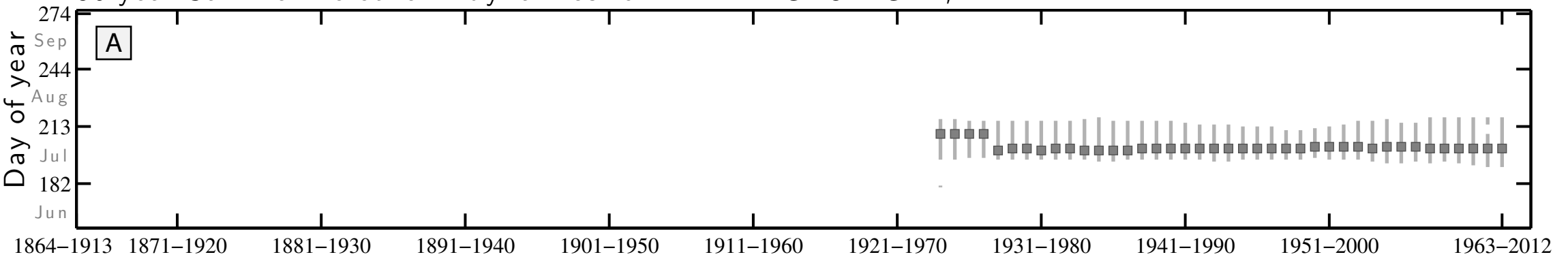
50 year Summer Teletherm dynamics for NORFOLK INTL AP, VA:



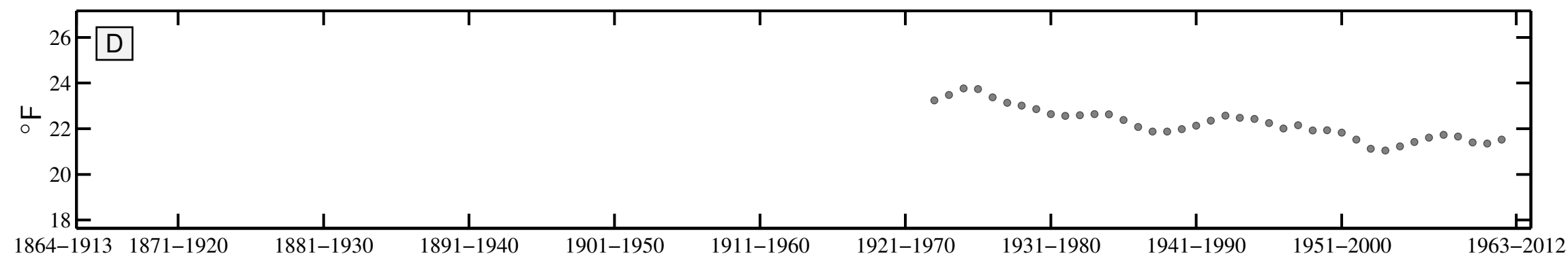
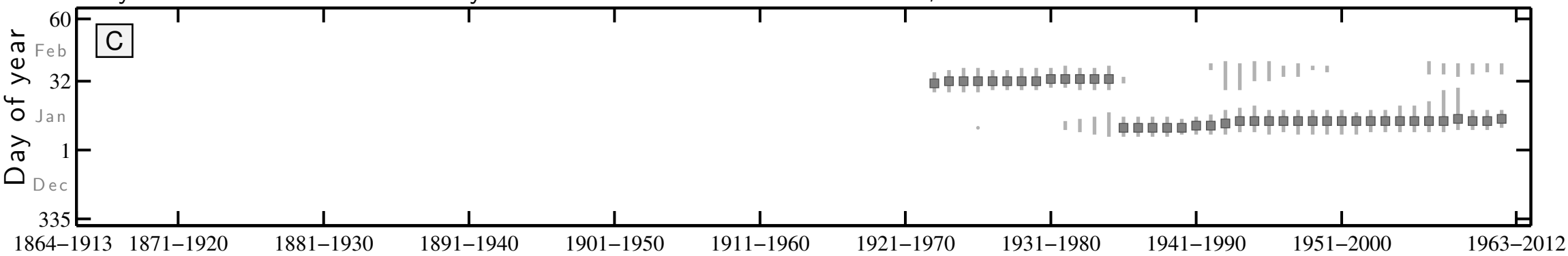
50 year Winter Teletherm dynamics for NORFOLK INTL AP, VA:



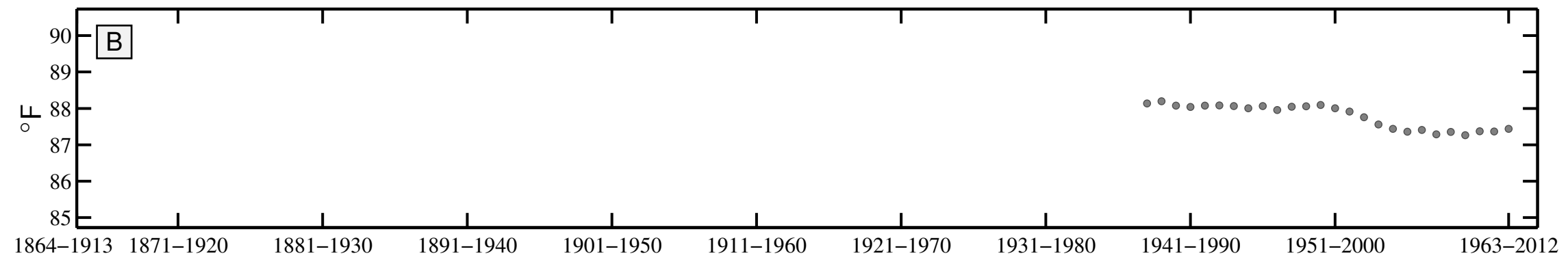
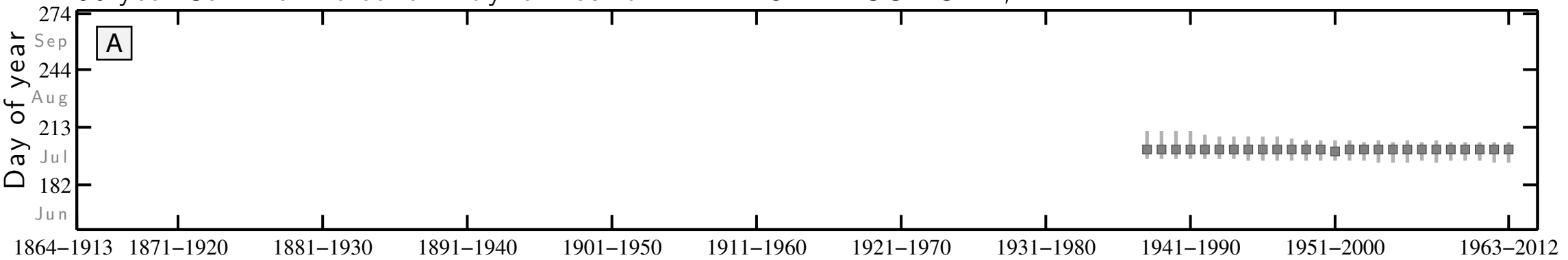
50 year Summer Teletherm dynamics for PENNINGTON GAP, VA:



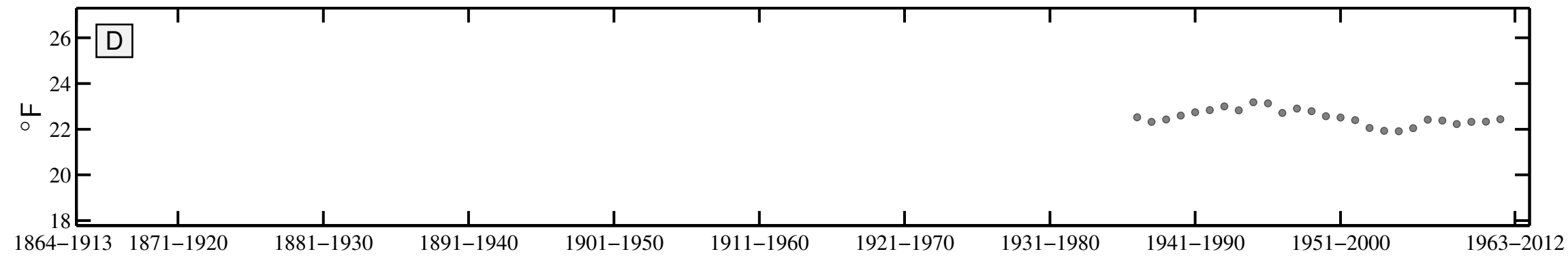
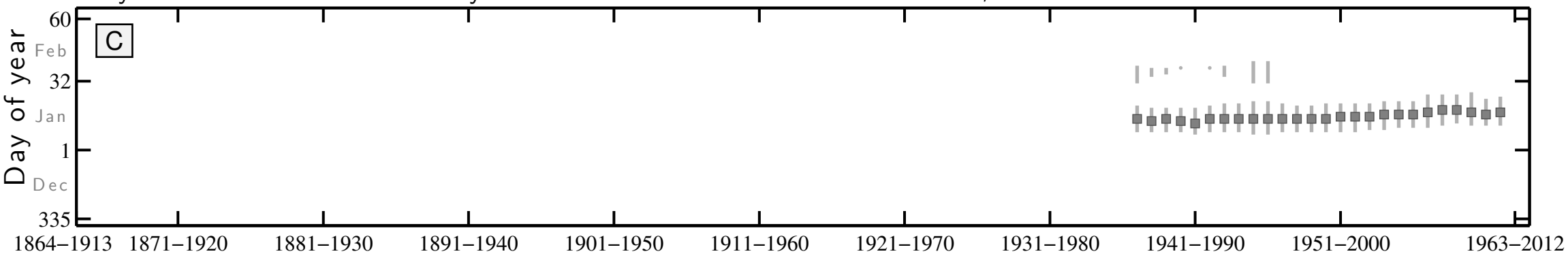
50 year Winter Teletherm dynamics for PENNINGTON GAP, VA:



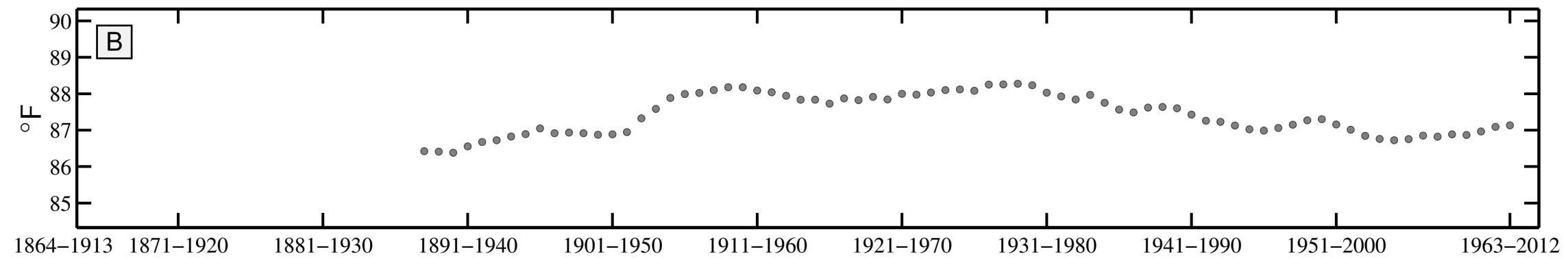
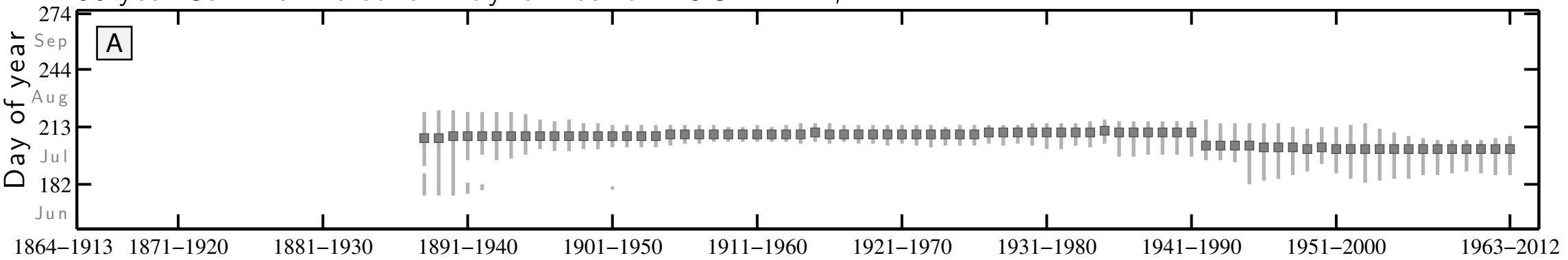
50 year Summer Teletherm dynamics for PIEDMONT RSCH STN, VA:



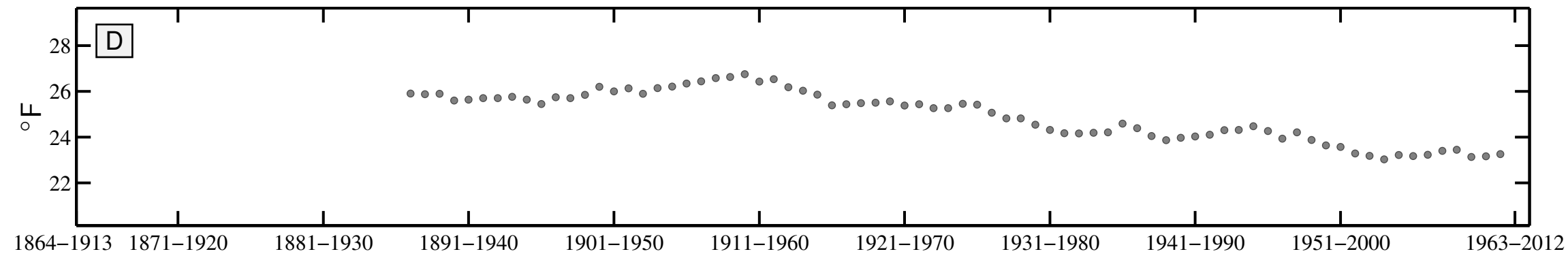
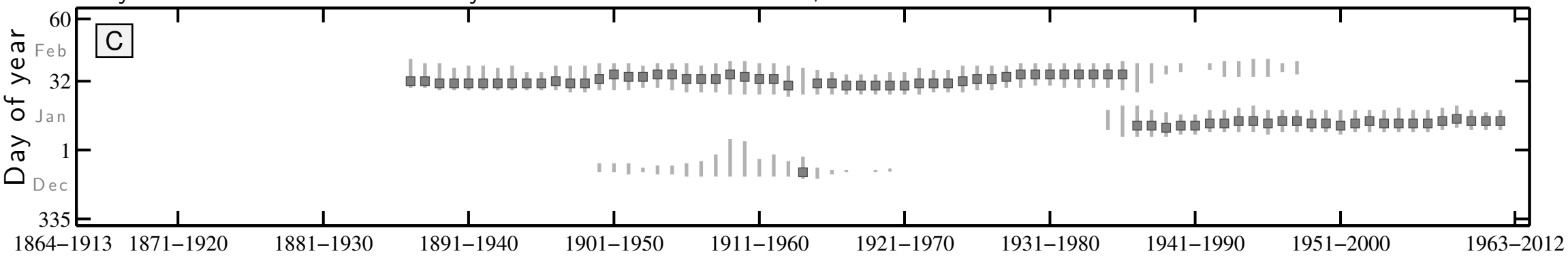
50 year Winter Teletherm dynamics for PIEDMONT RSCH STN, VA:



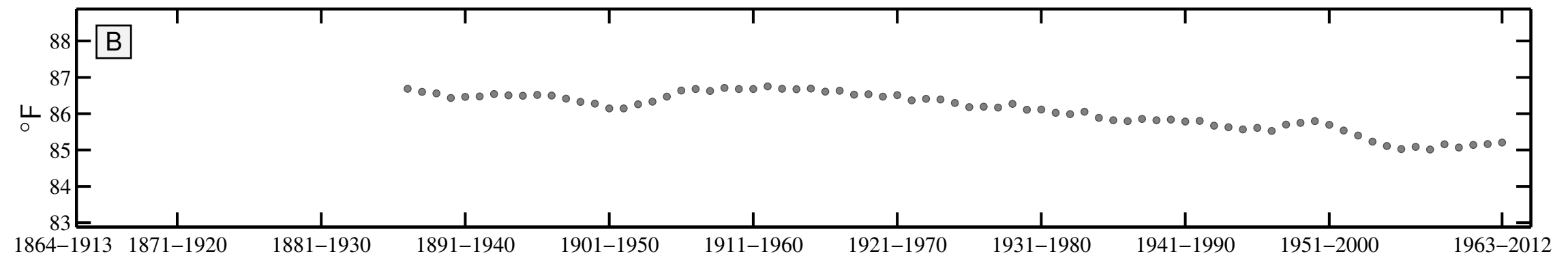
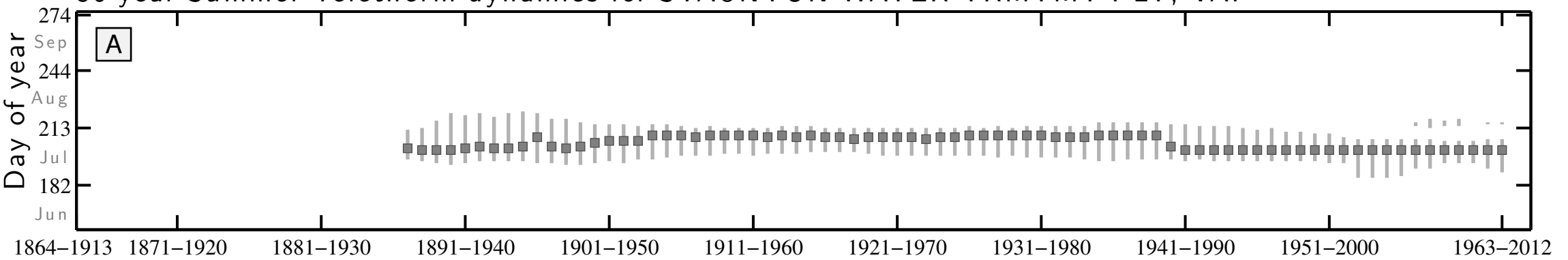
50 year Summer Teletherm dynamics for ROCKY MT, VA:



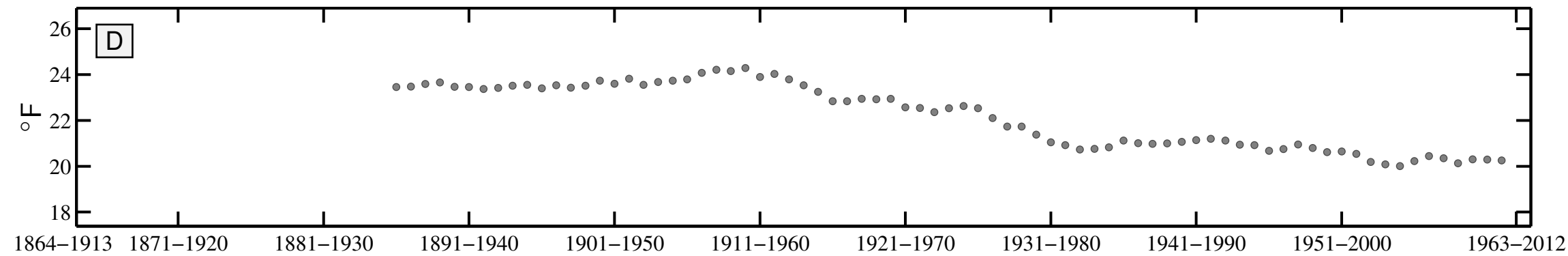
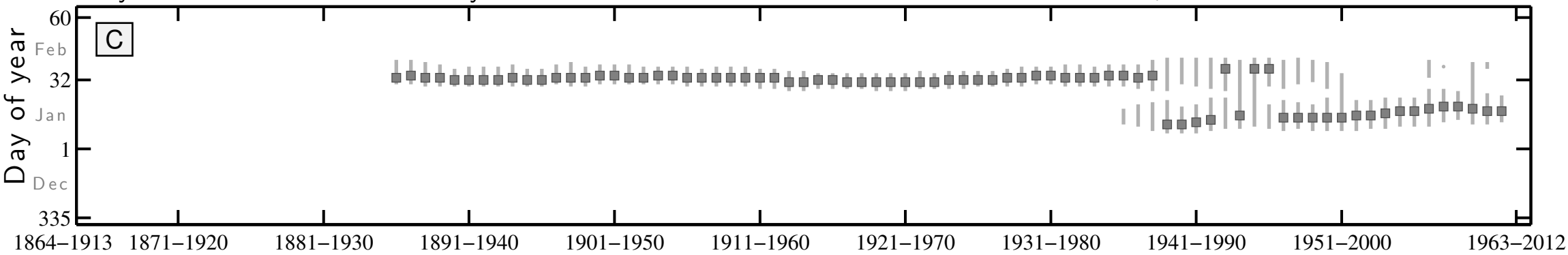
50 year Winter Teletherm dynamics for ROCKY MT, VA:



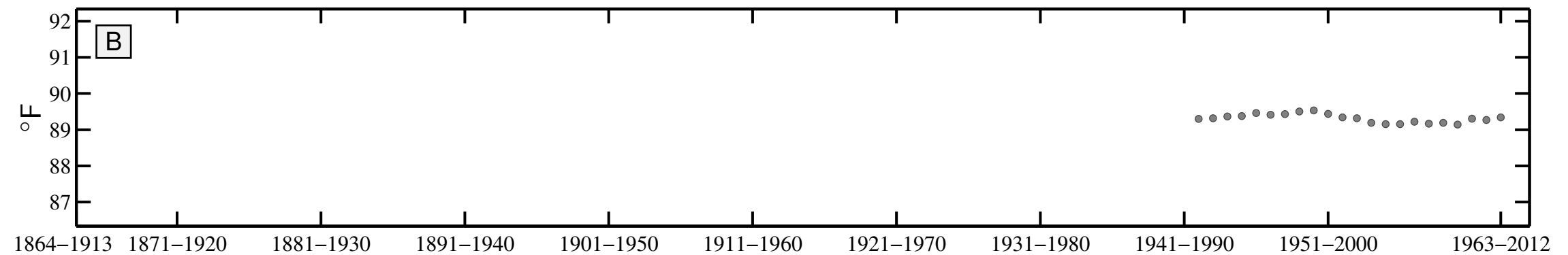
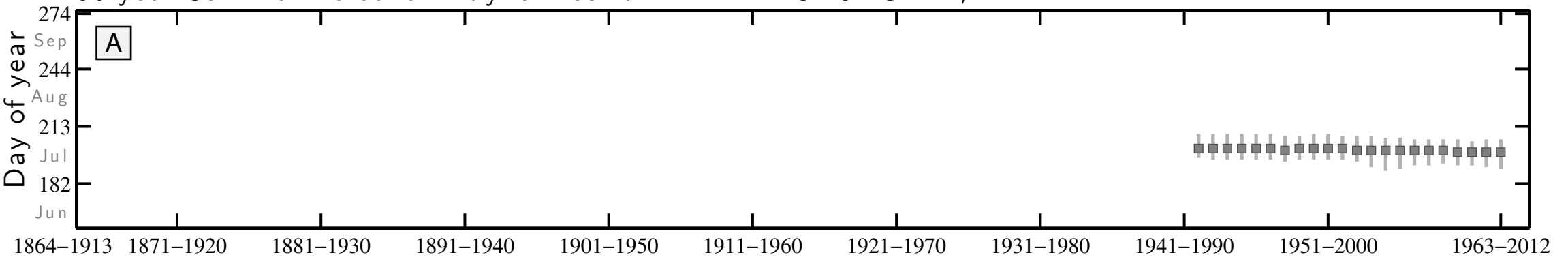
50 year Summer Teletherm dynamics for STAUNTON WATER TRMTMT PLT, VA:



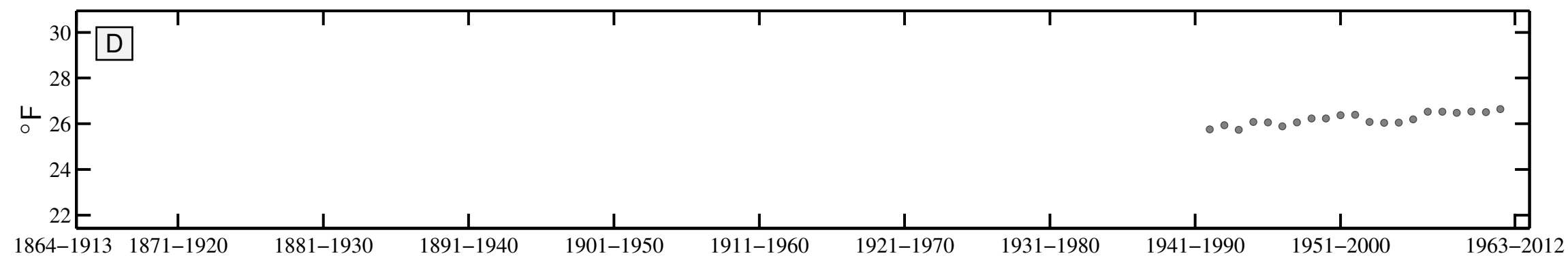
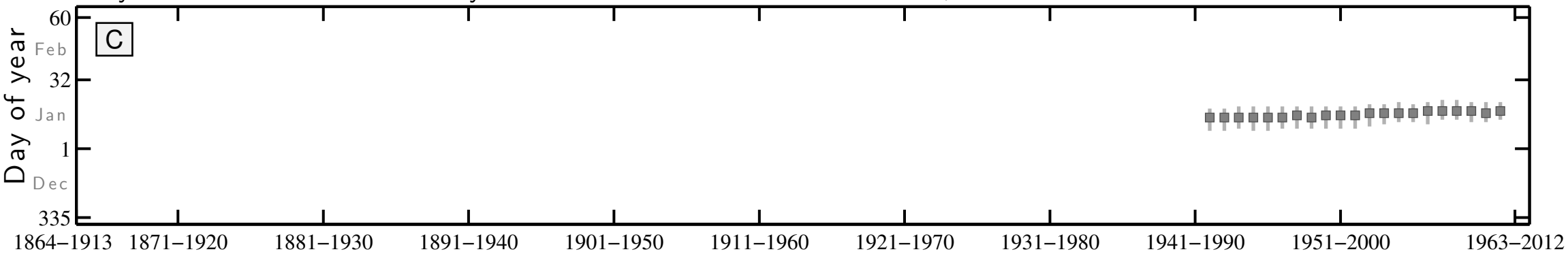
50 year Winter Teletherm dynamics for STAUNTON WATER TRMTMT PLT, VA:



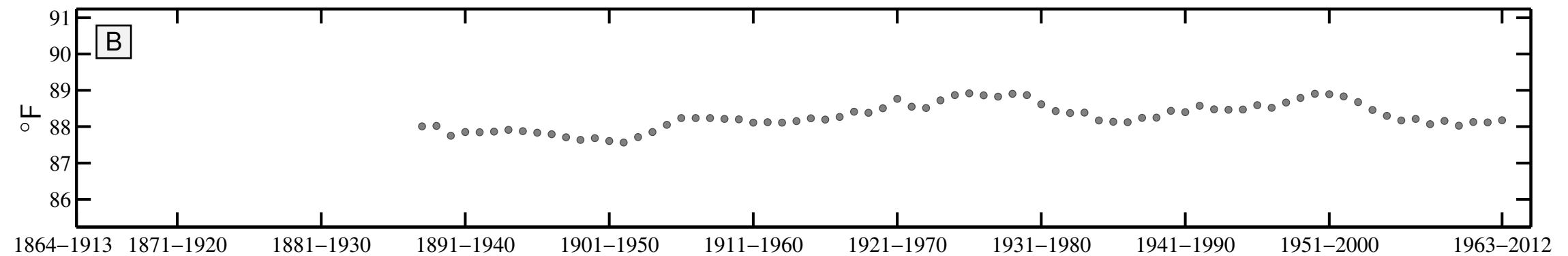
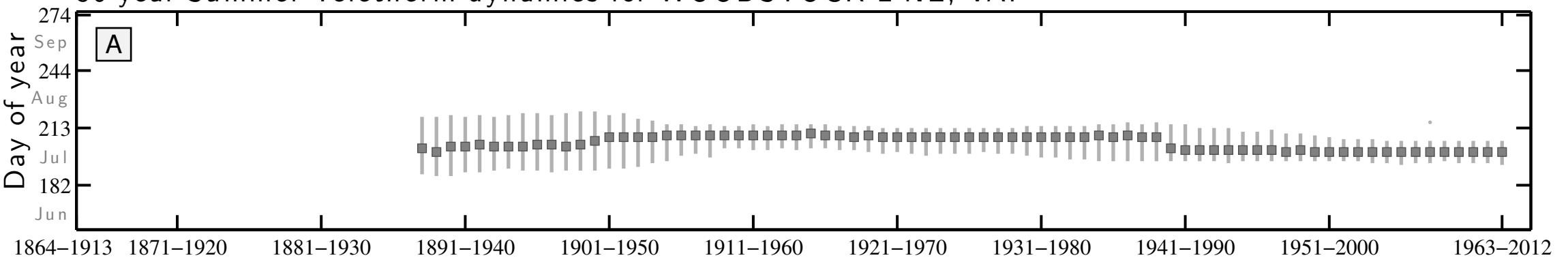
50 year Summer Teletherm dynamics for WILLIAMSBURG 2 N, VA:



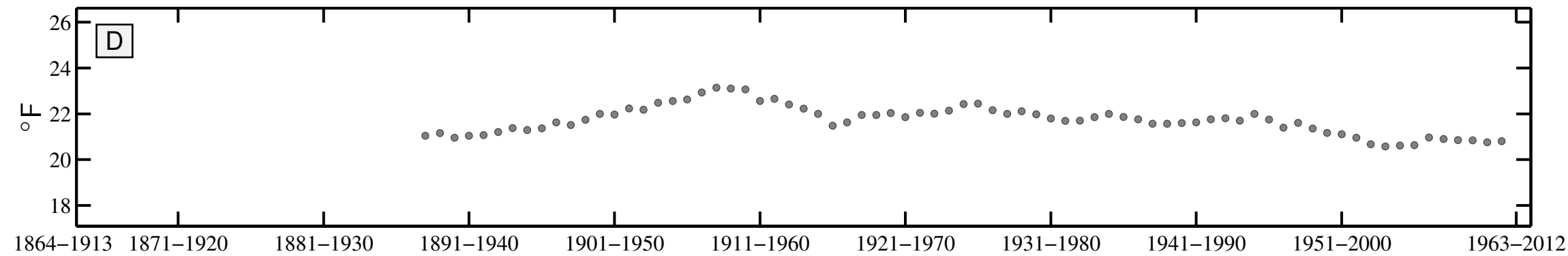
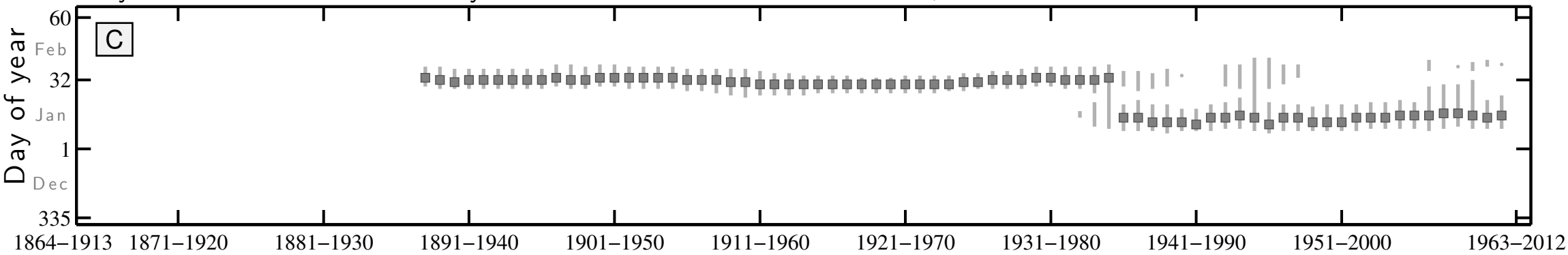
50 year Winter Teletherm dynamics for WILLIAMSBURG 2 N, VA:



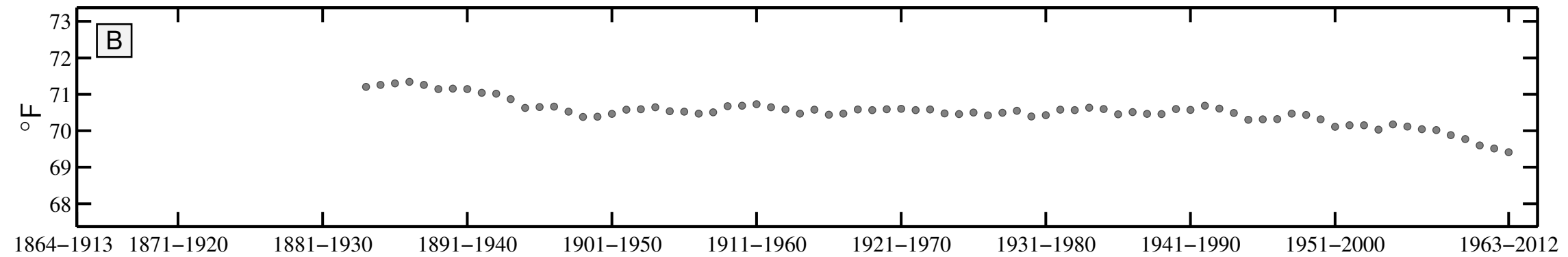
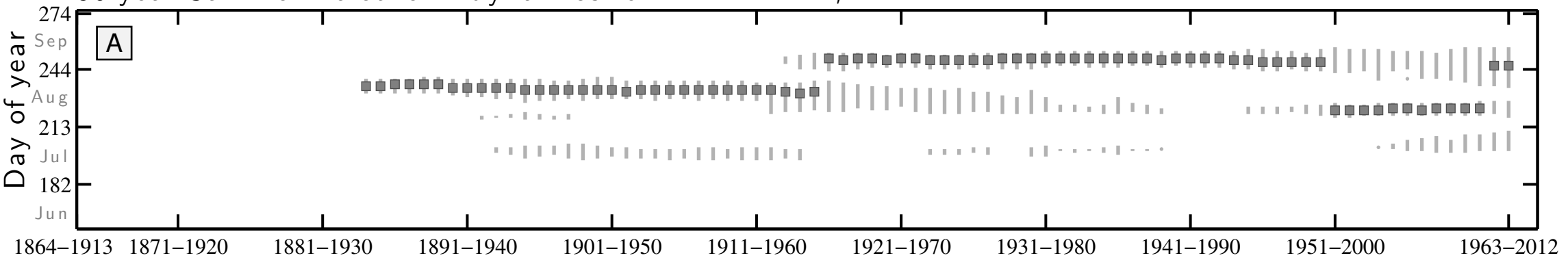
50 year Summer Teletherm dynamics for WOODSTOCK 2 NE, VA:



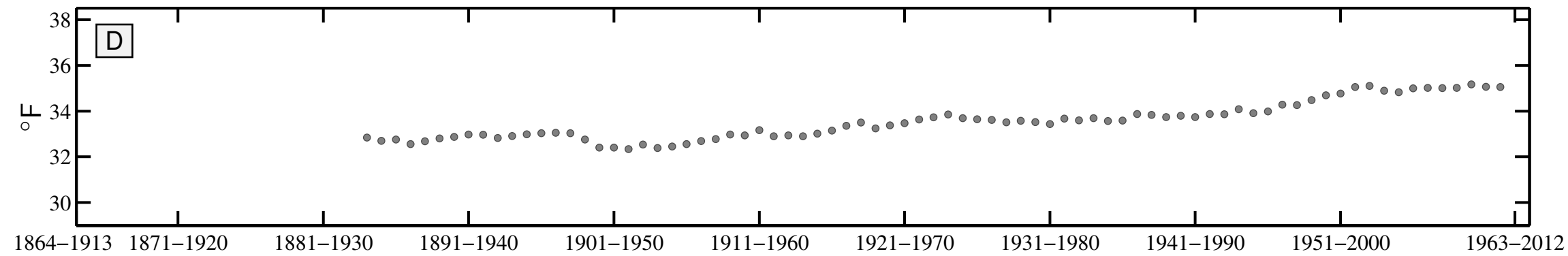
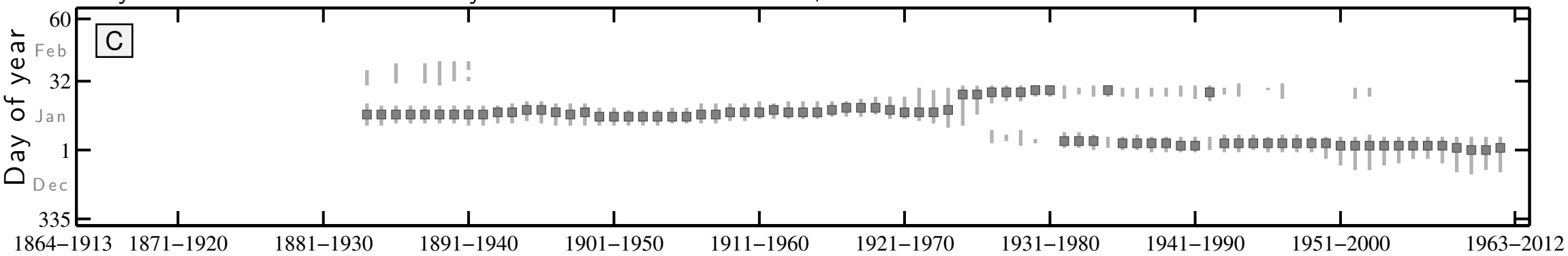
50 year Winter Teletherm dynamics for WOODSTOCK 2 NE, VA:



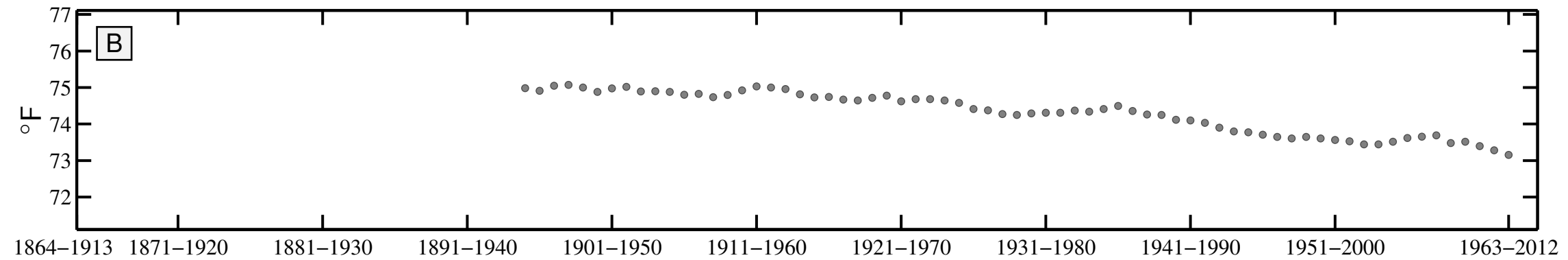
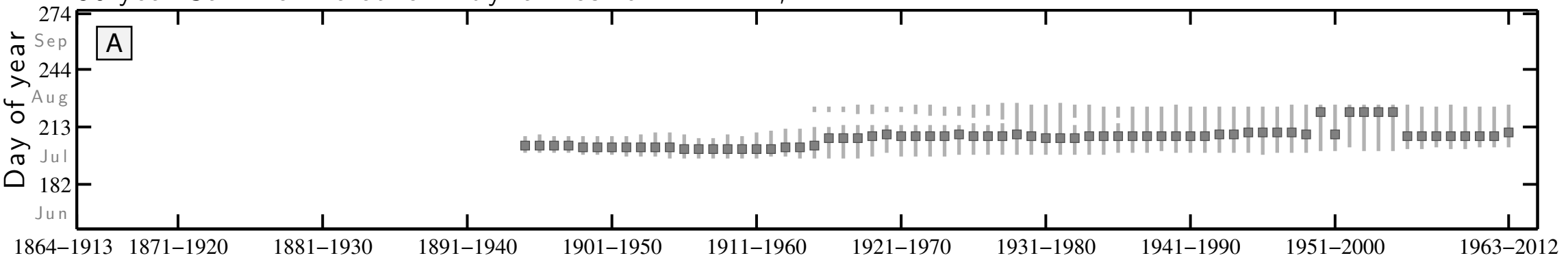
50 year Summer Teletherm dynamics for ABERDEEN, WA:



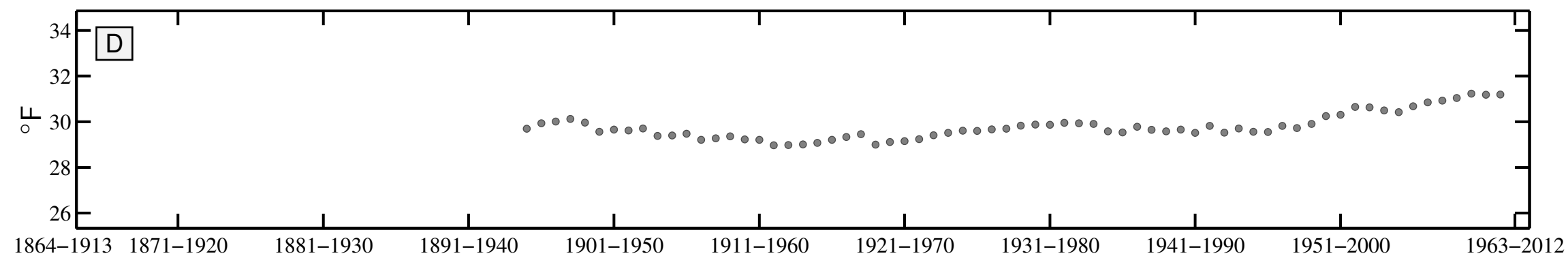
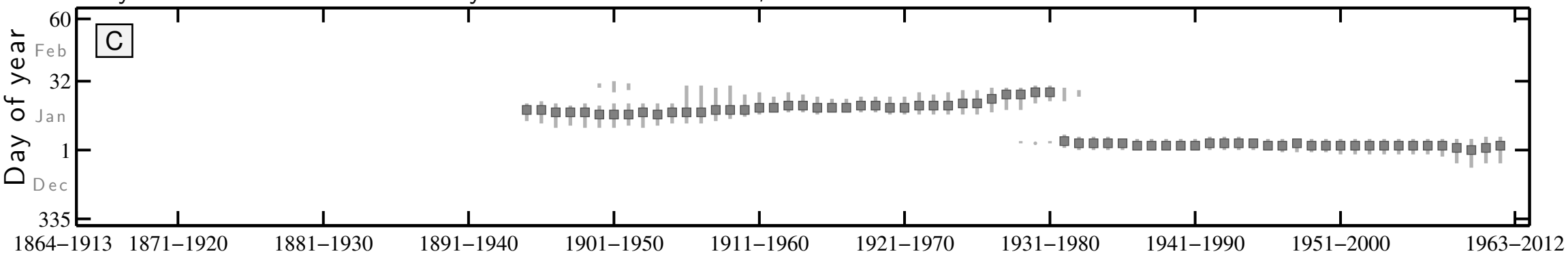
50 year Winter Teletherm dynamics for ABERDEEN, WA:



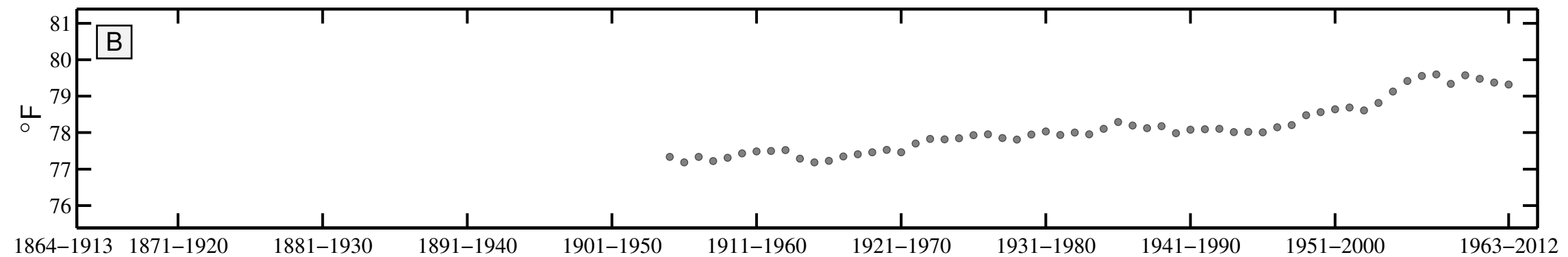
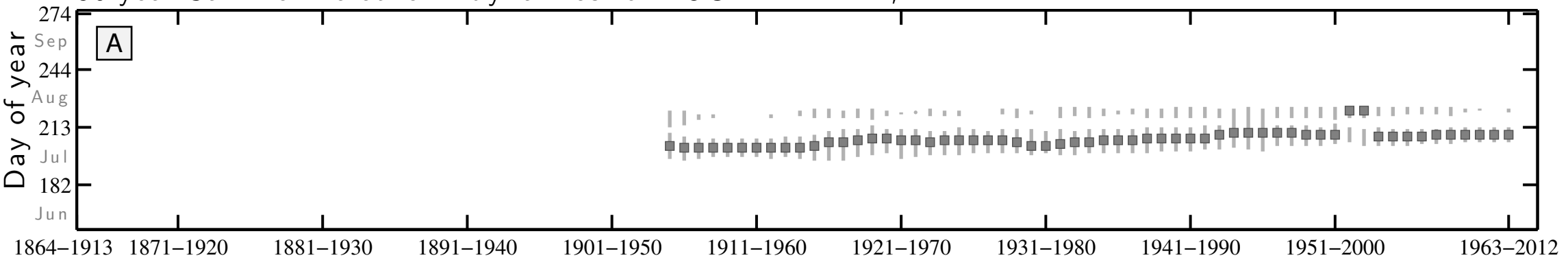
50 year Summer Teletherm dynamics for BLAINE, WA:



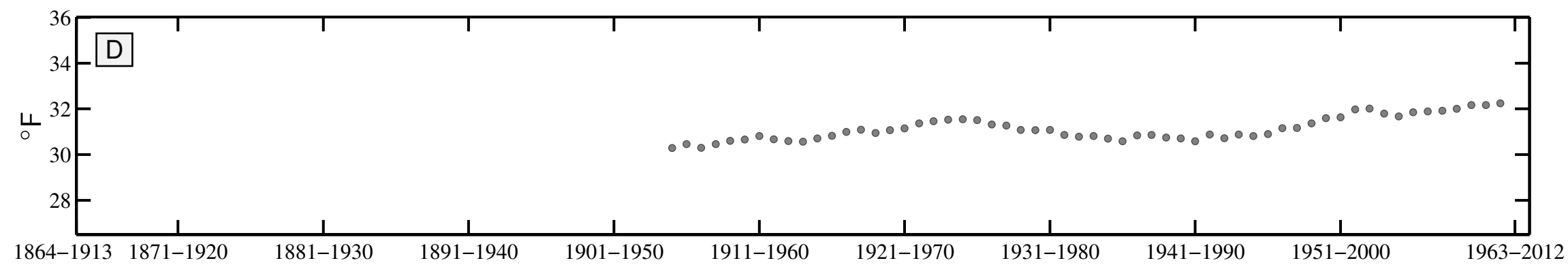
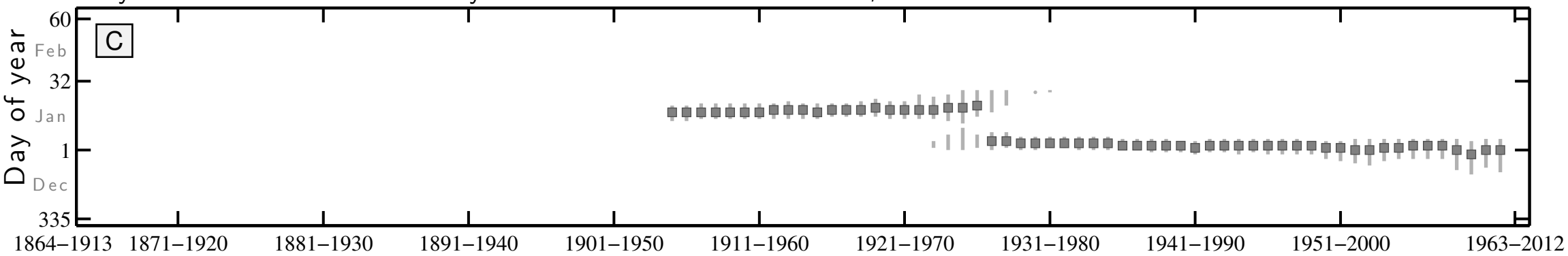
50 year Winter Teletherm dynamics for BLAINE, WA:



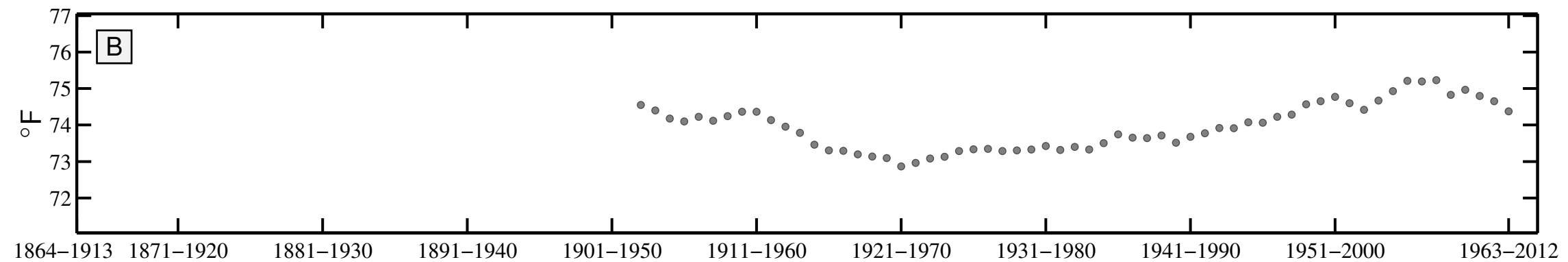
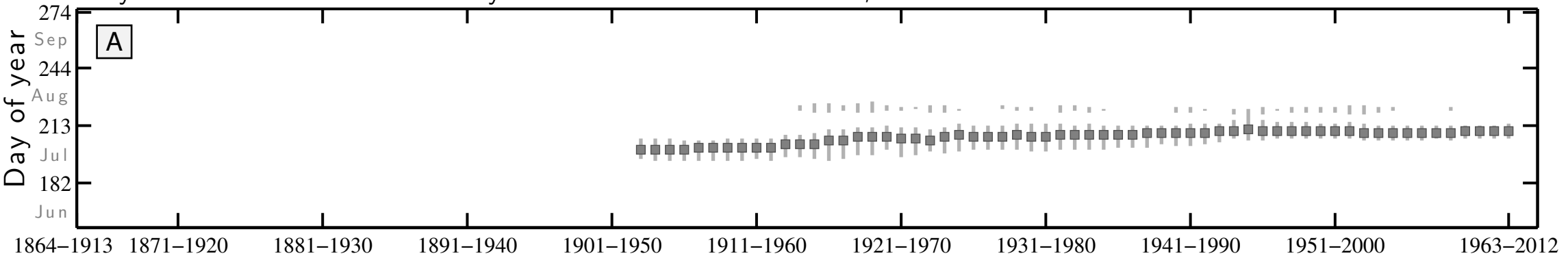
50 year Summer Teletherm dynamics for BUCKLEY1 NE, WA:



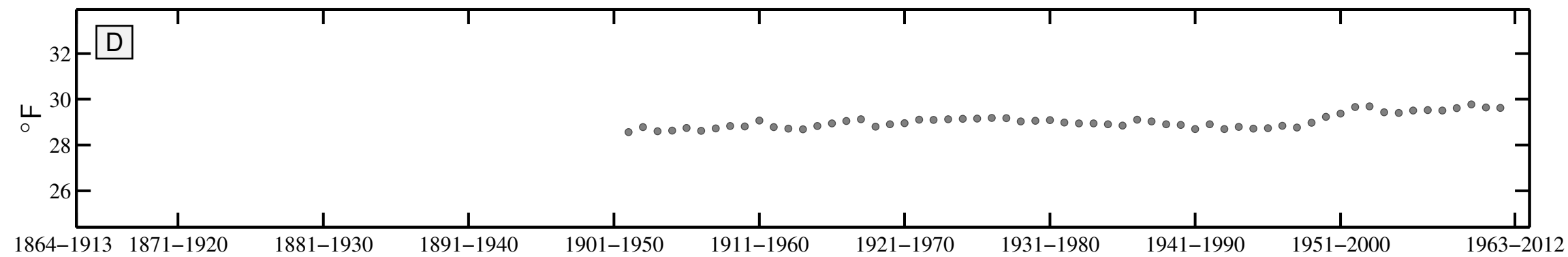
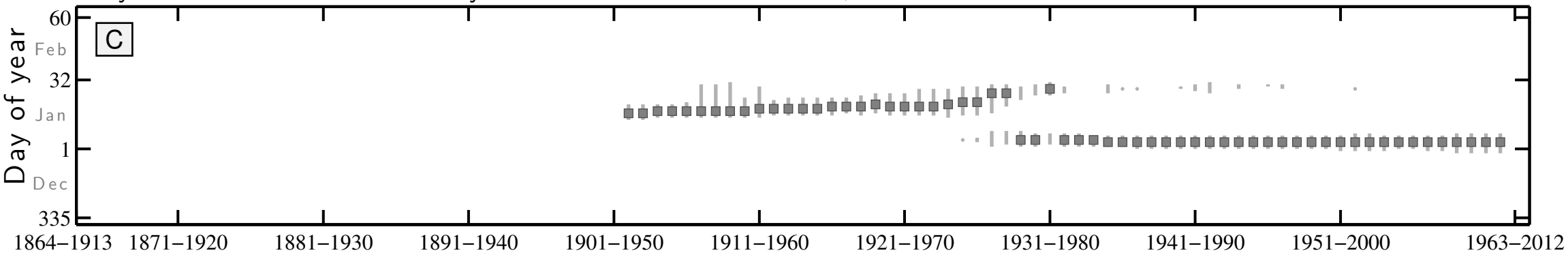
50 year Winter Teletherm dynamics for BUCKLEY 1 NE, WA:



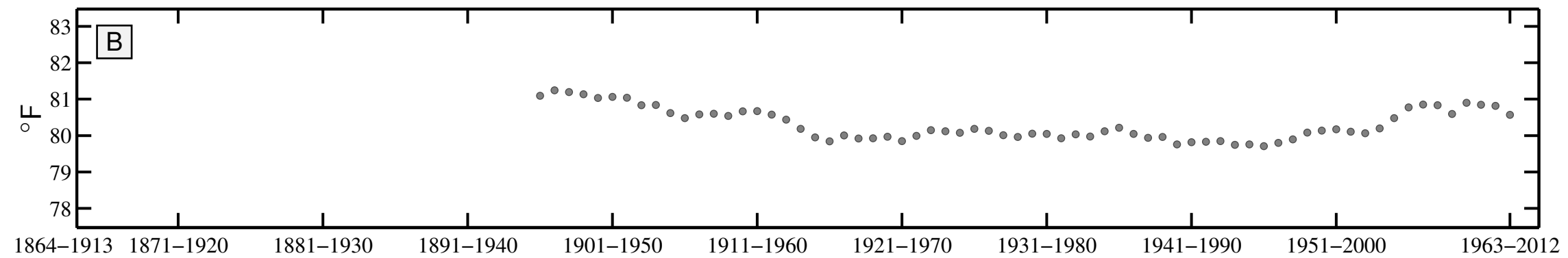
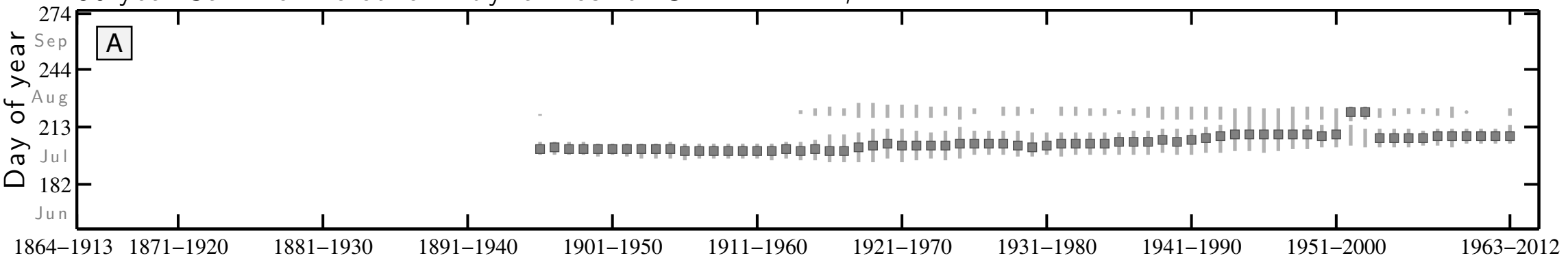
50 year Summer Teletherm dynamics for CEDAR LAKE, WA:



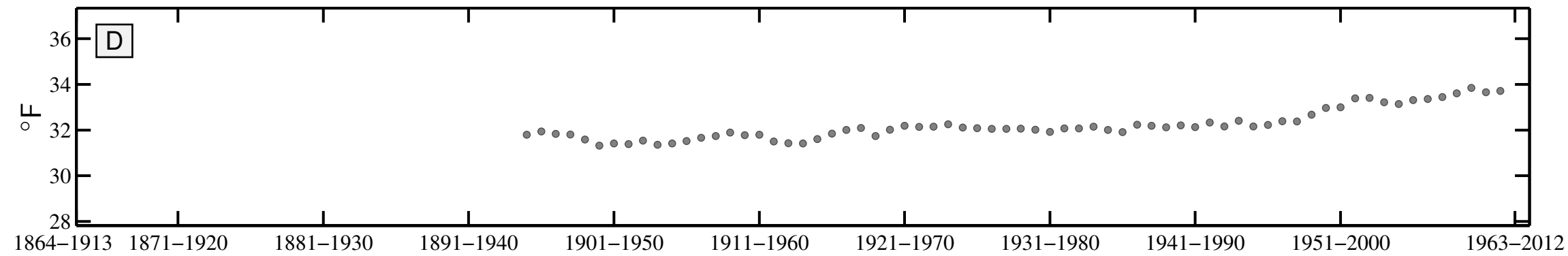
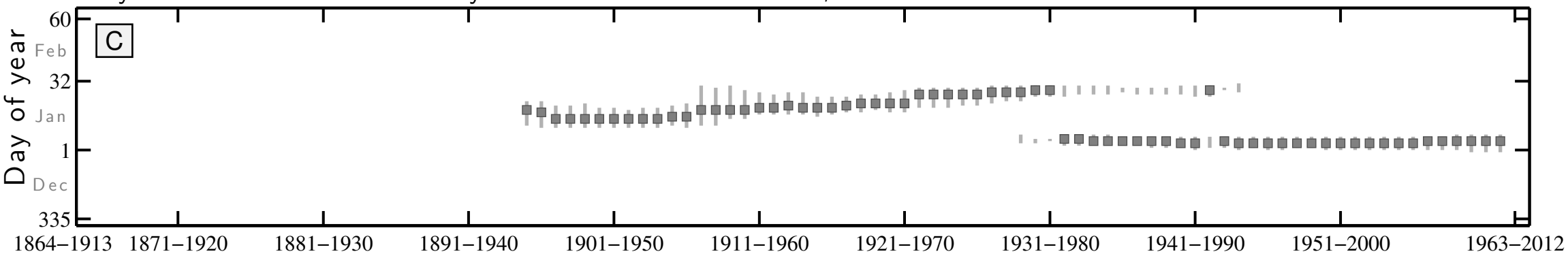
50 year Winter Teletherm dynamics for CEDAR LAKE, WA:



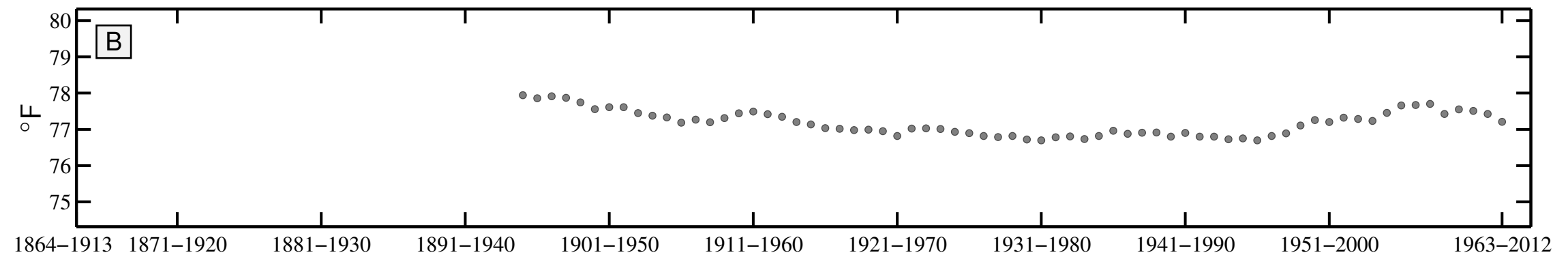
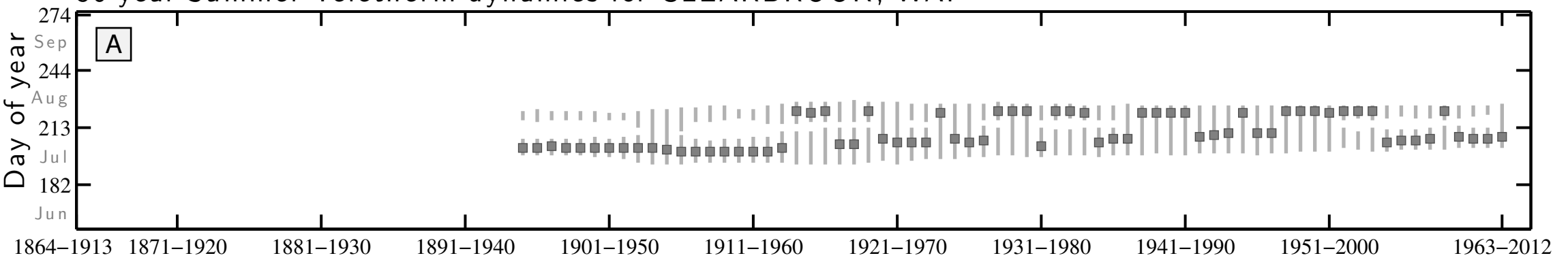
50 year Summer Teletherm dynamics for CENTRALIA, WA:



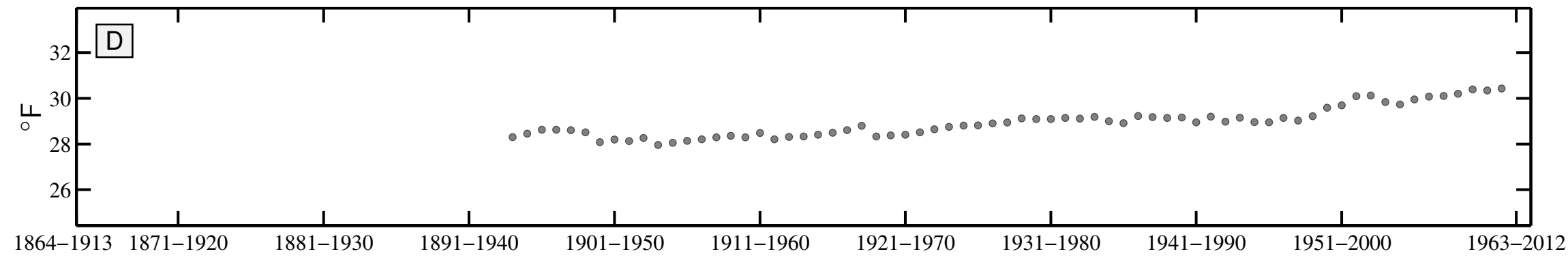
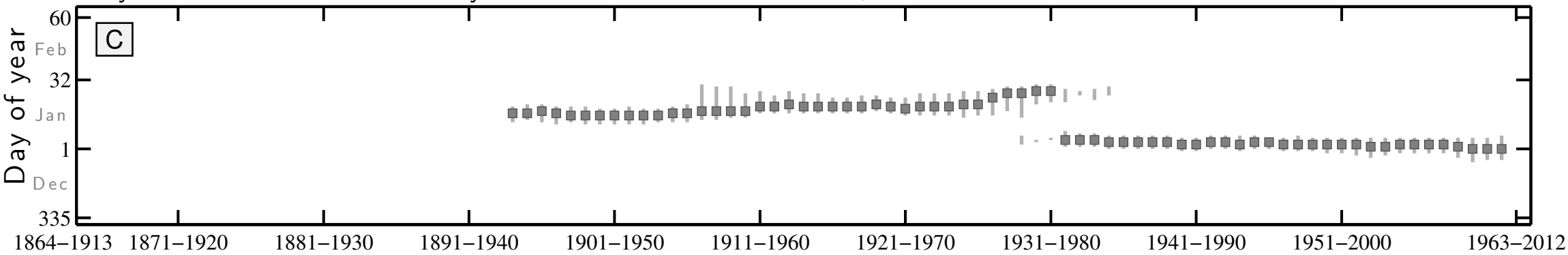
50 year Winter Teletherm dynamics for CENTRALIA, WA:



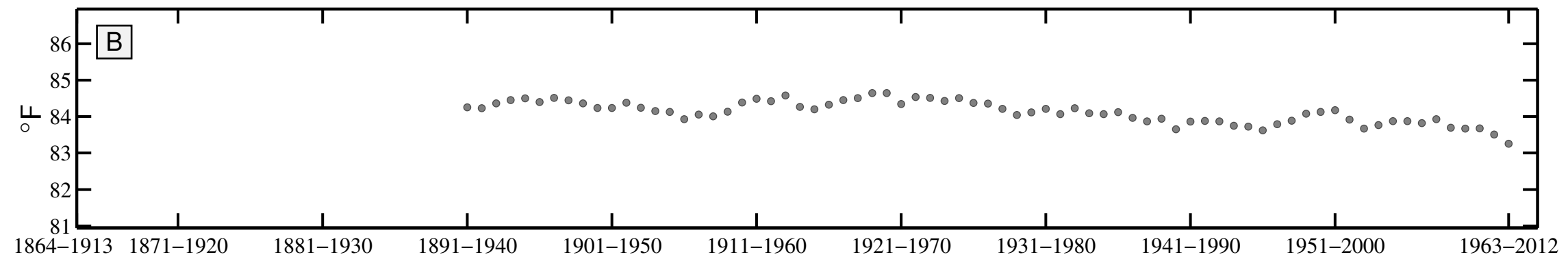
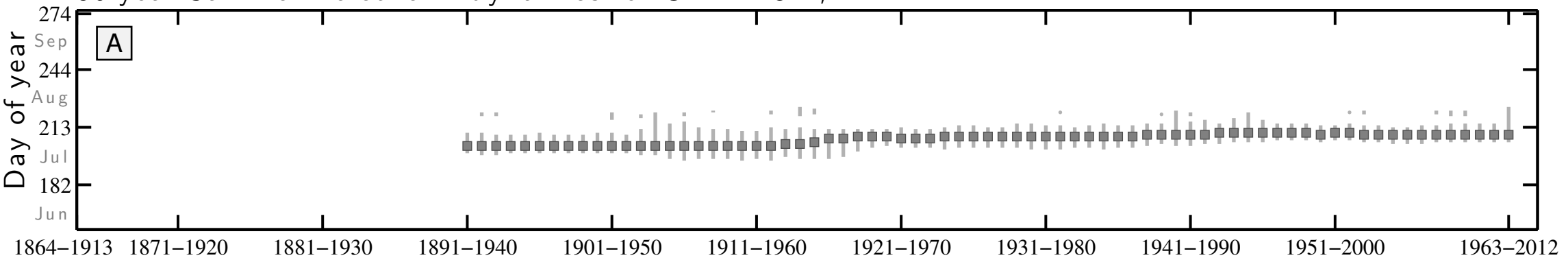
50 year Summer Teletherm dynamics for CLEARBROOK, WA:



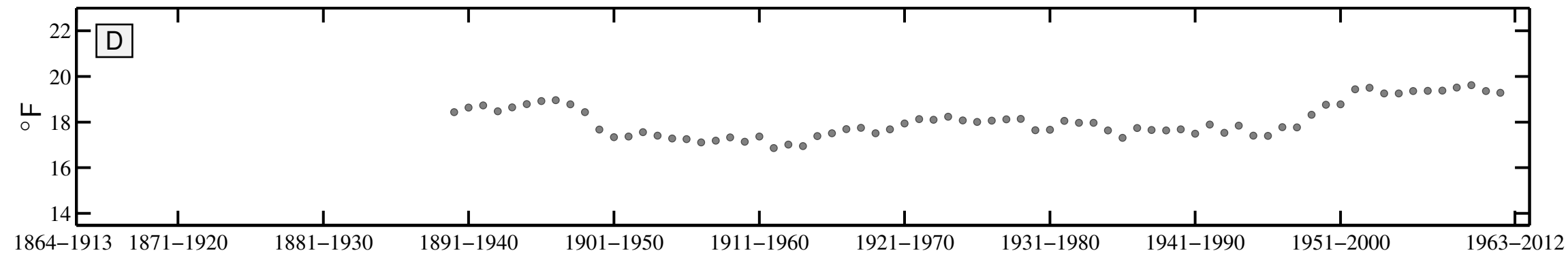
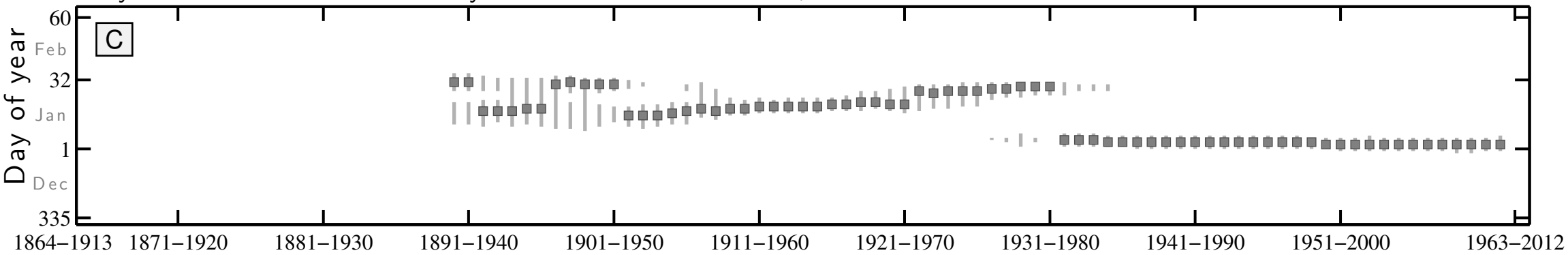
50 year Winter Teletherm dynamics for CLEARBROOK, WA:



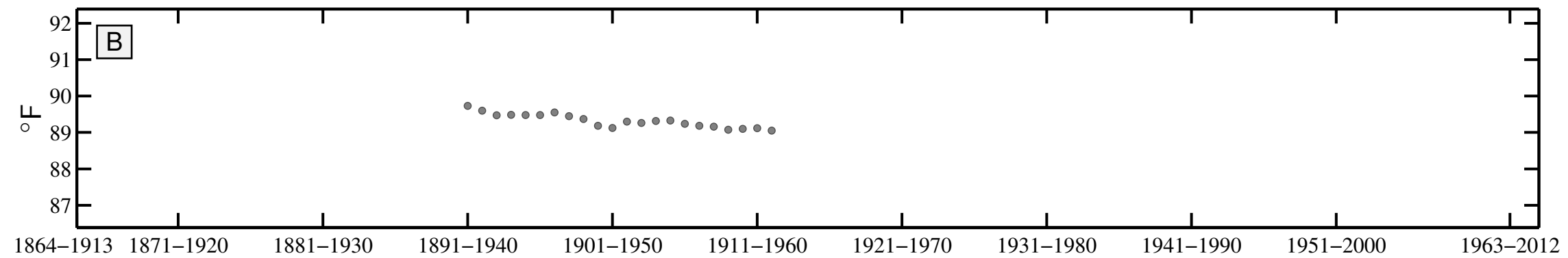
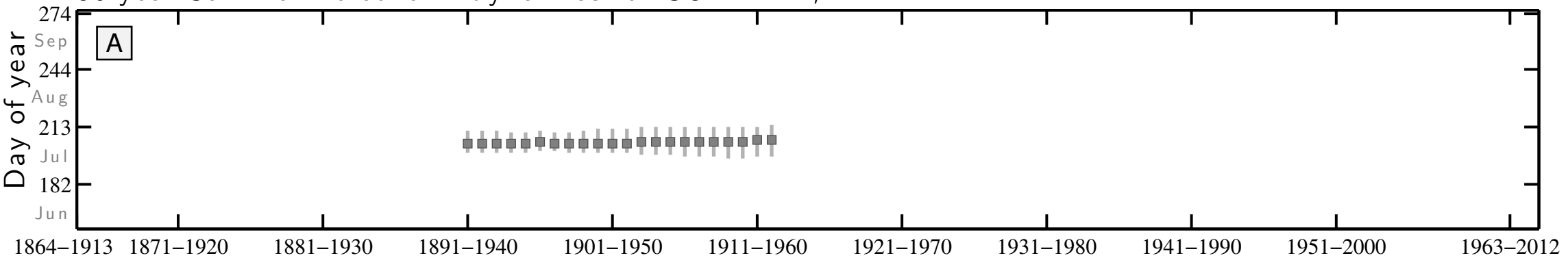
50 year Summer Teletherm dynamics for CLE ELUM, WA:



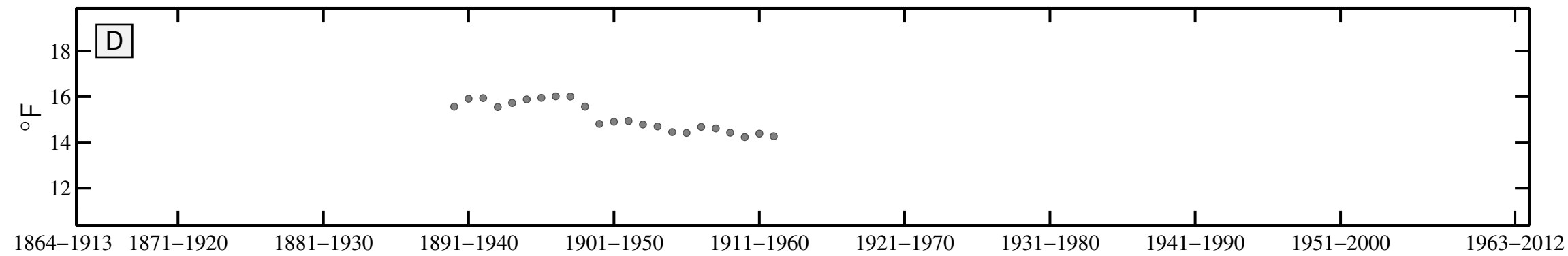
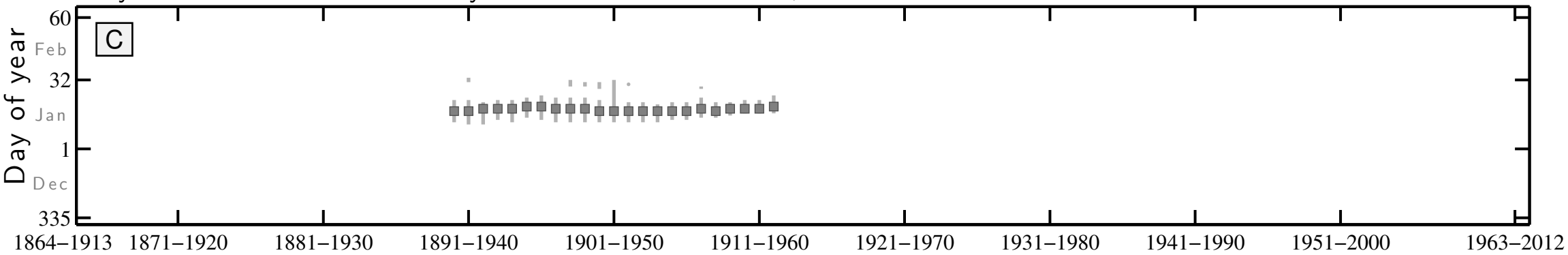
50 year Winter Teletherm dynamics for CLE ELUM, WA:



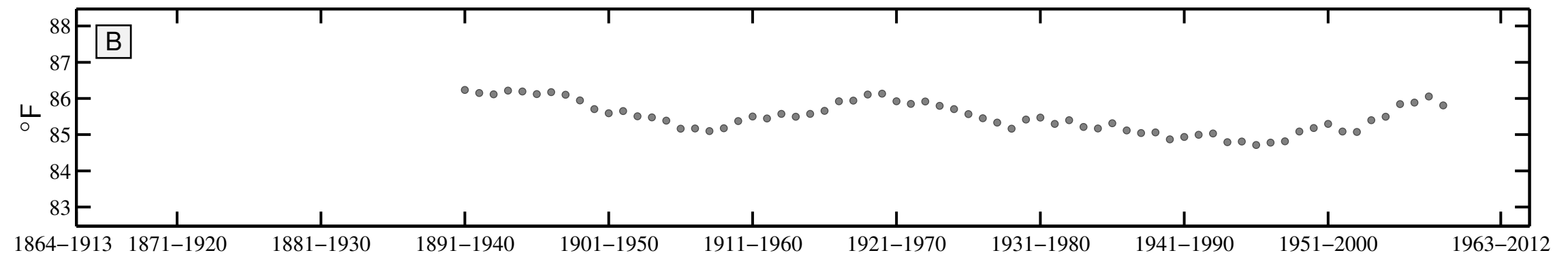
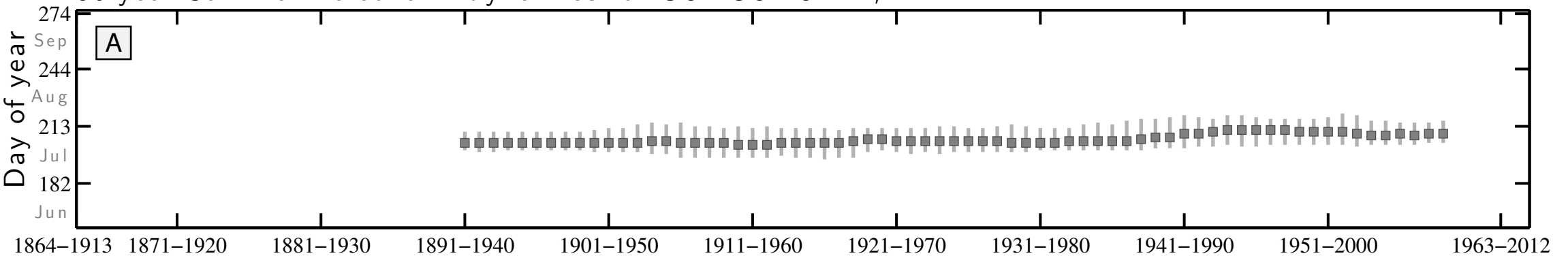
50 year Summer Teletherm dynamics for COLVILLE, WA:



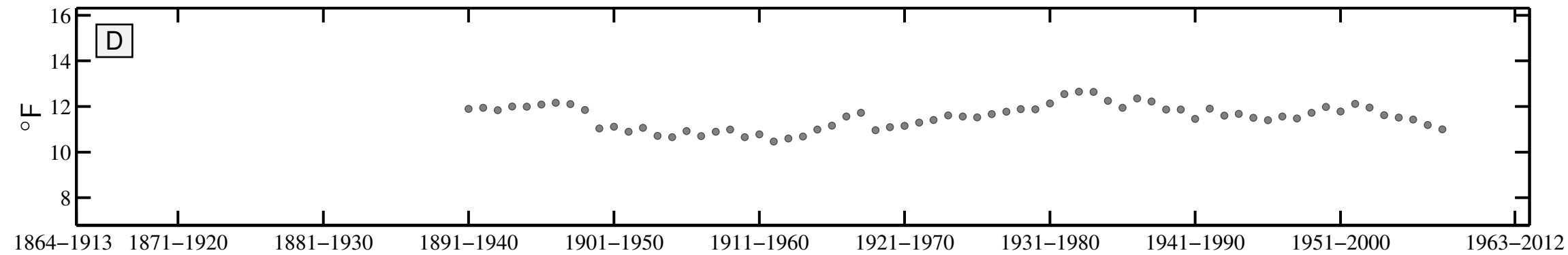
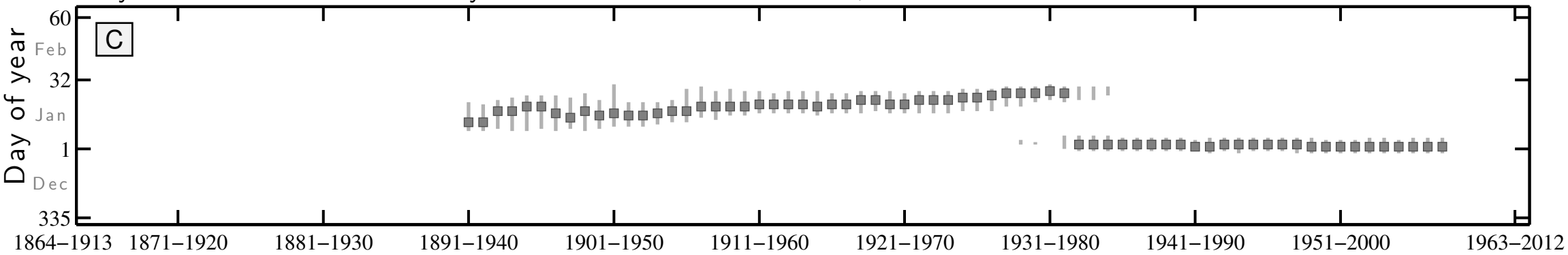
50 year Winter Teletherm dynamics for COLVILLE, WA:



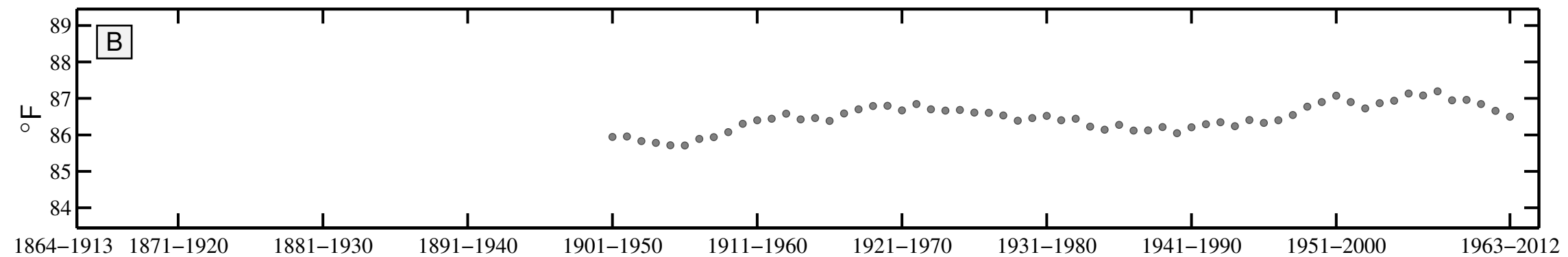
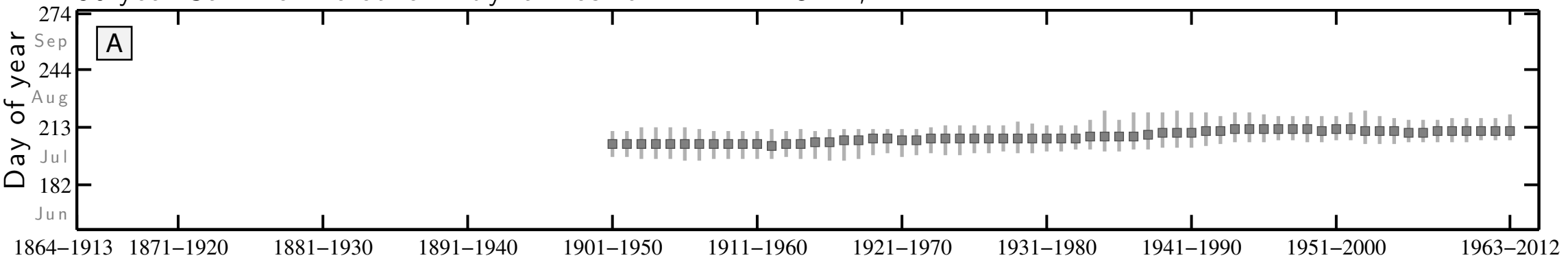
50 year Summer Teletherm dynamics for CONCONULLY, WA:



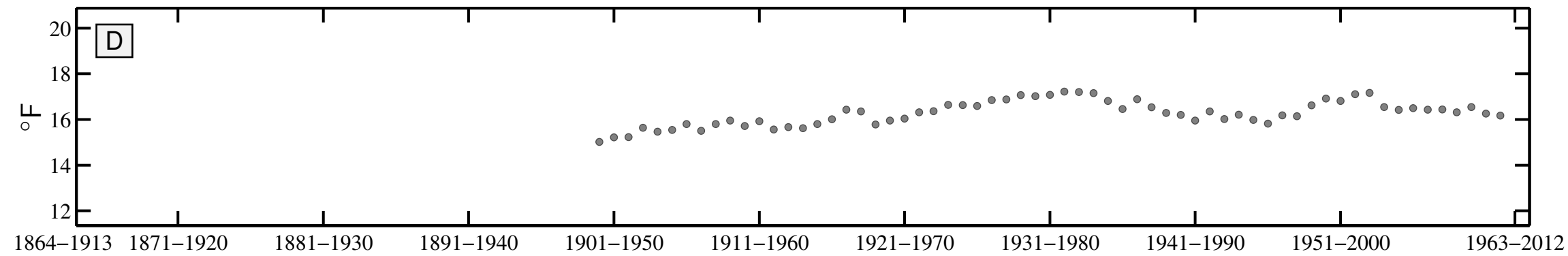
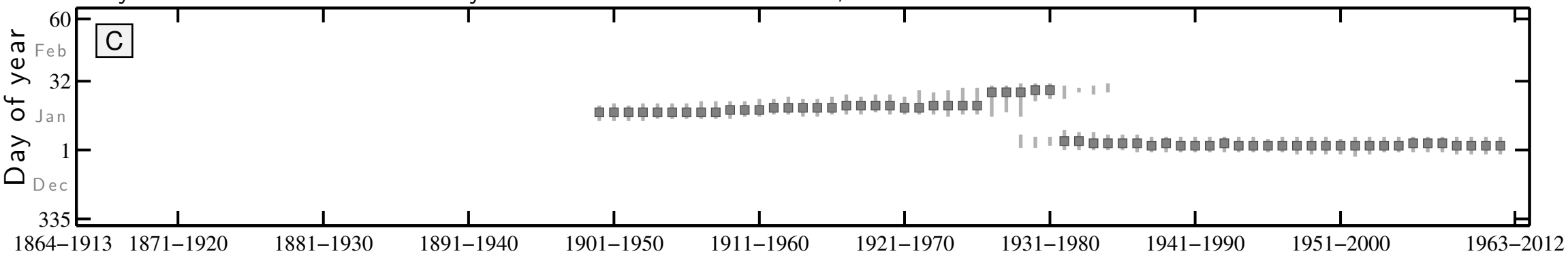
50 year Winter Teletherm dynamics for CONCONULLY, WA:



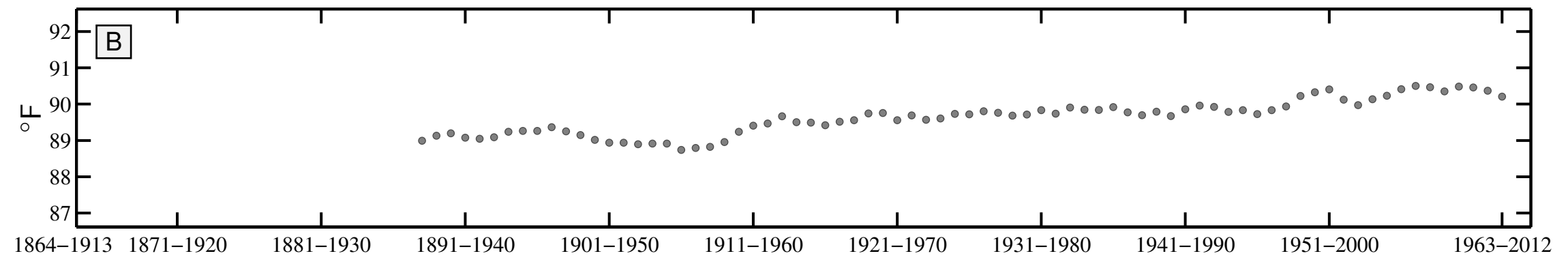
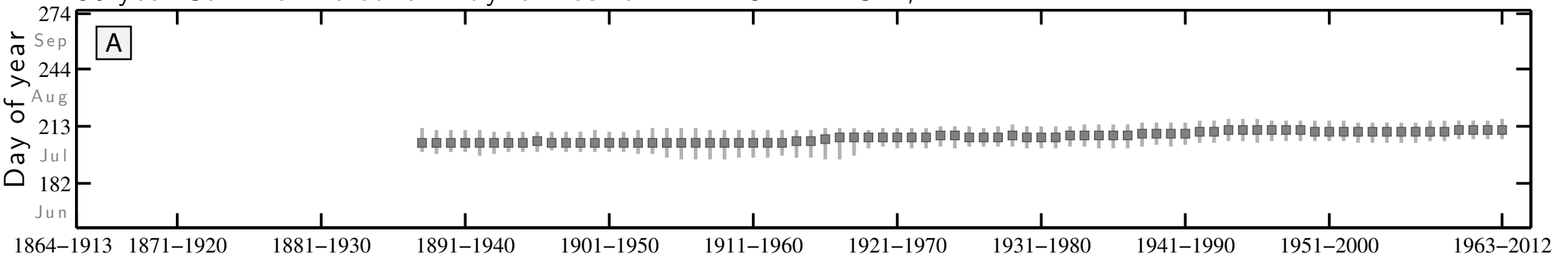
50 year Summer Teletherm dynamics for DAVENPORT, WA:



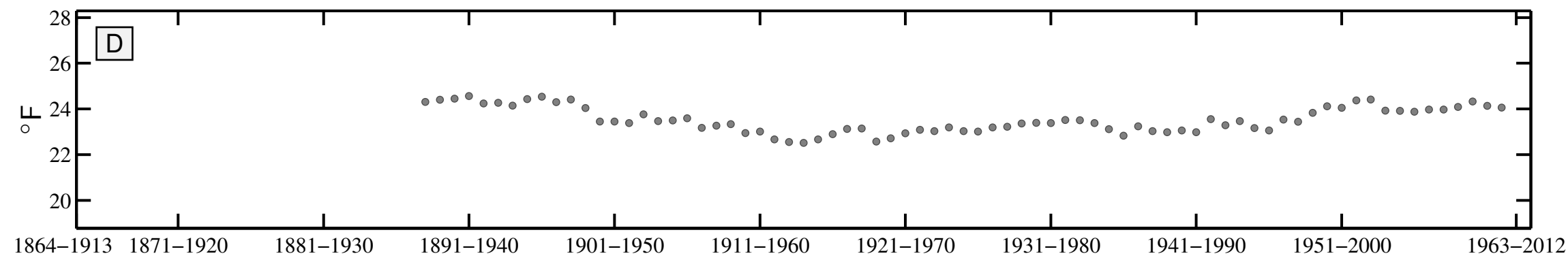
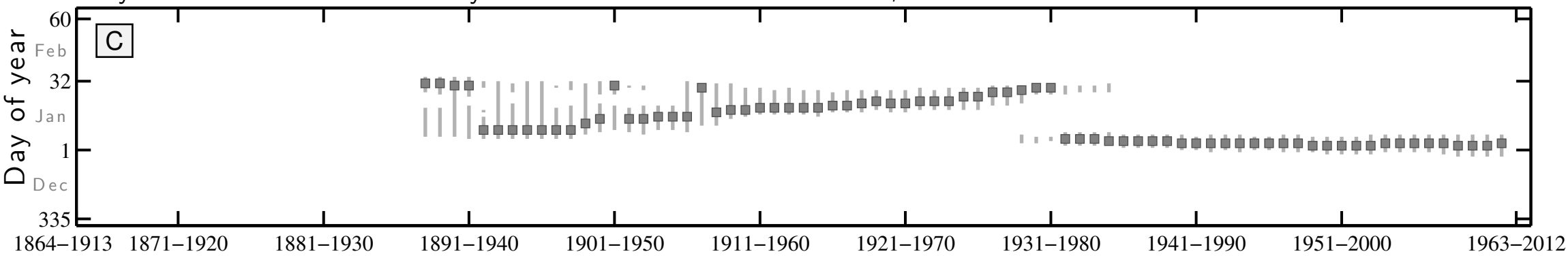
50 year Winter Teletherm dynamics for DAVENPORT, WA:



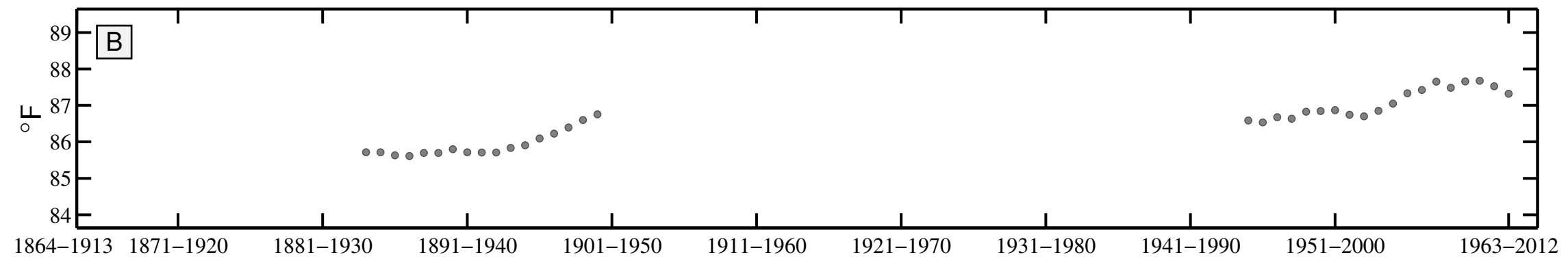
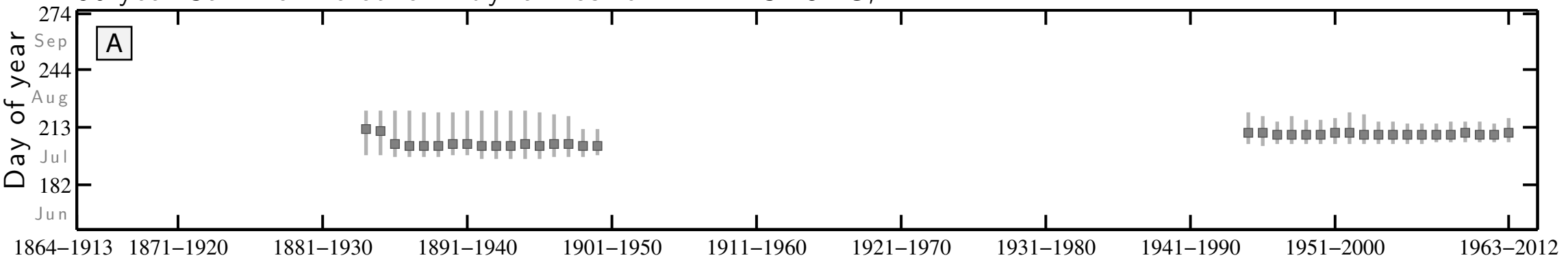
50 year Summer Teletherm dynamics for DAYTON 1 WSW, WA:



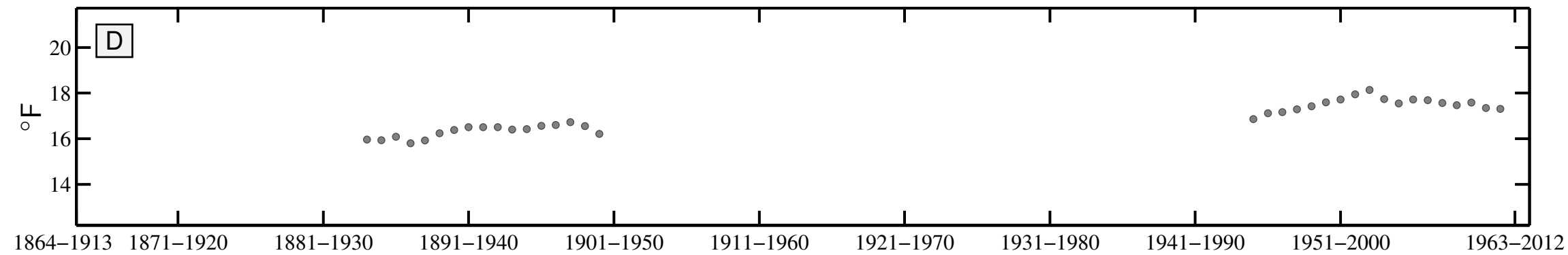
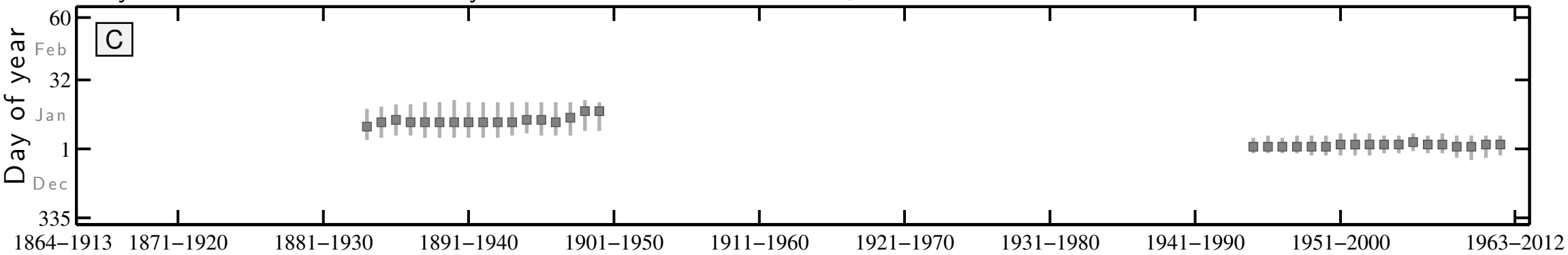
50 year Winter Teletherm dynamics for DAYTON 1 WSW, WA:



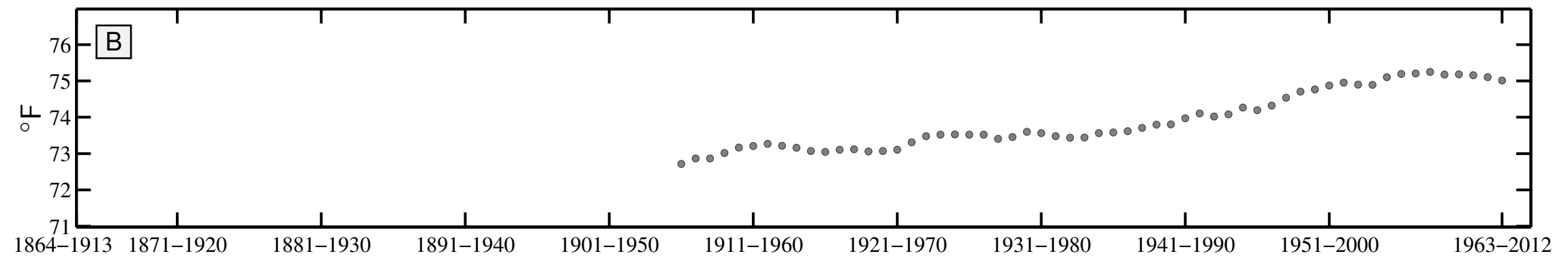
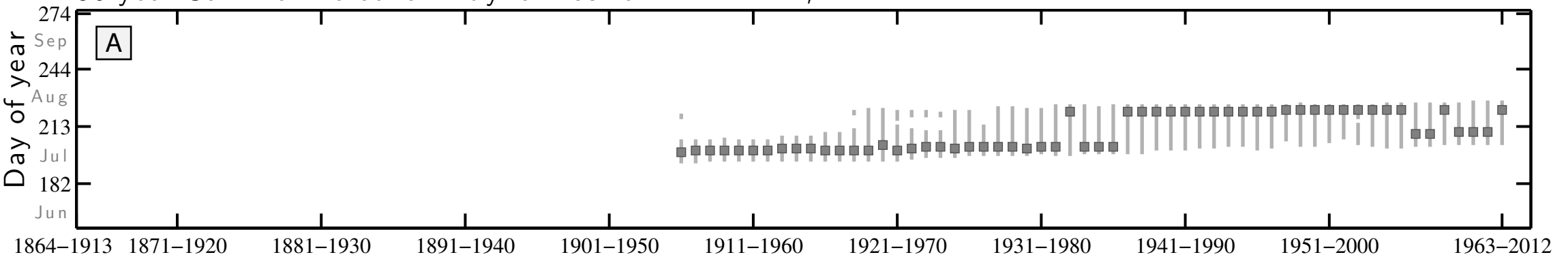
50 year Summer Teletherm dynamics for ELLENSBURG, WA:



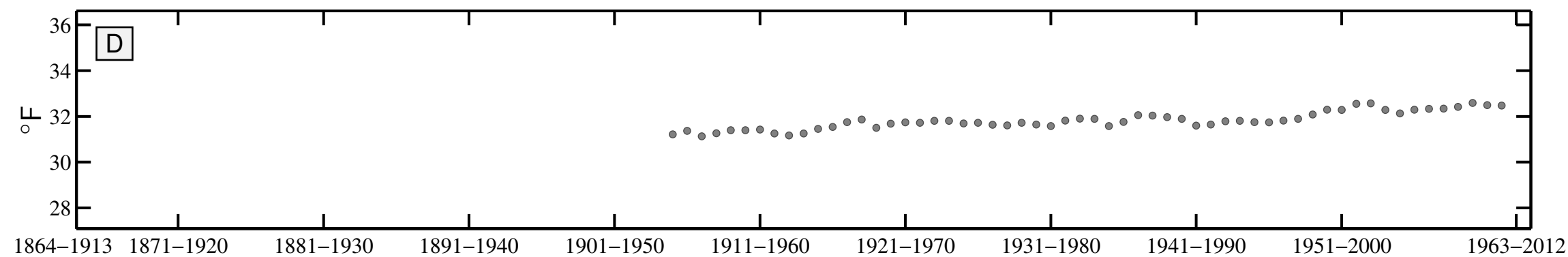
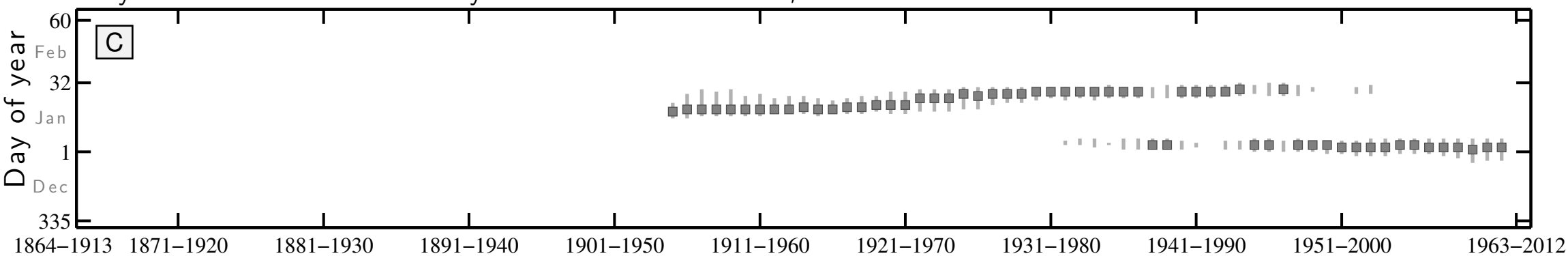
50 year Winter Teletherm dynamics for ELLENSBURG, WA:



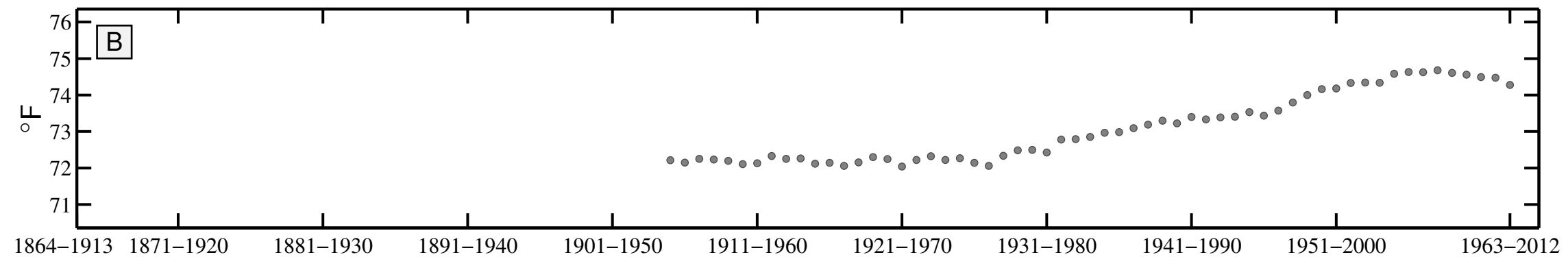
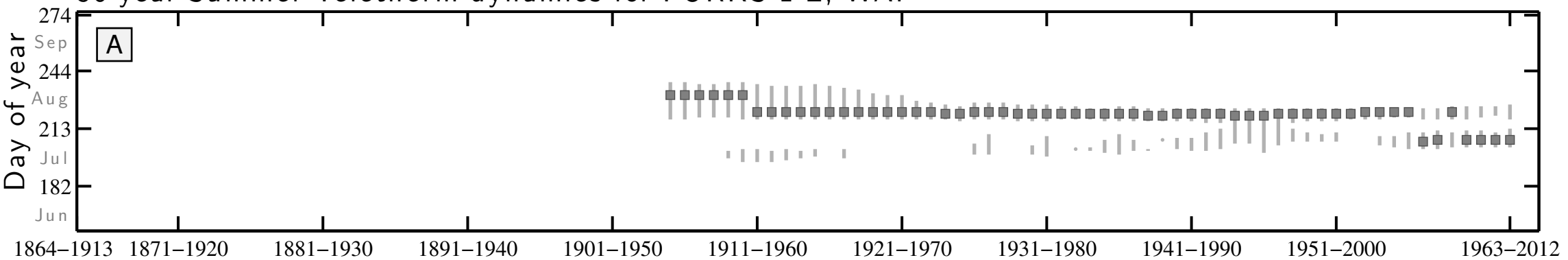
50 year Summer Teletherm dynamics for EVERETT, WA:



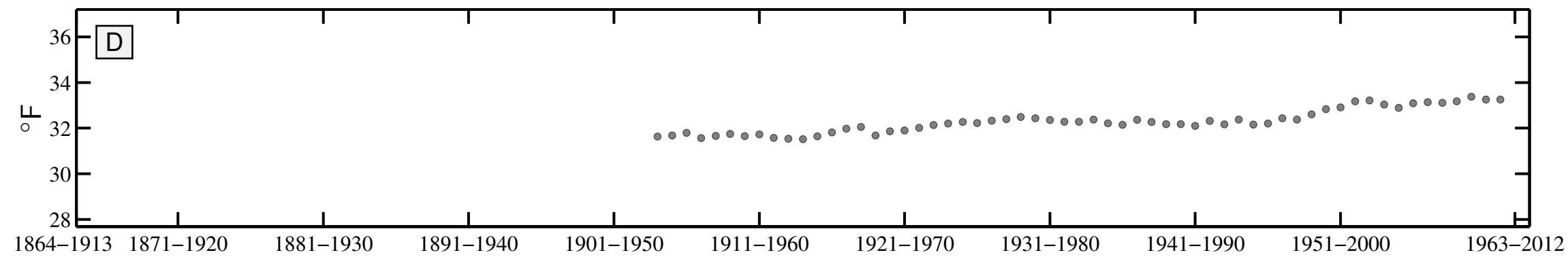
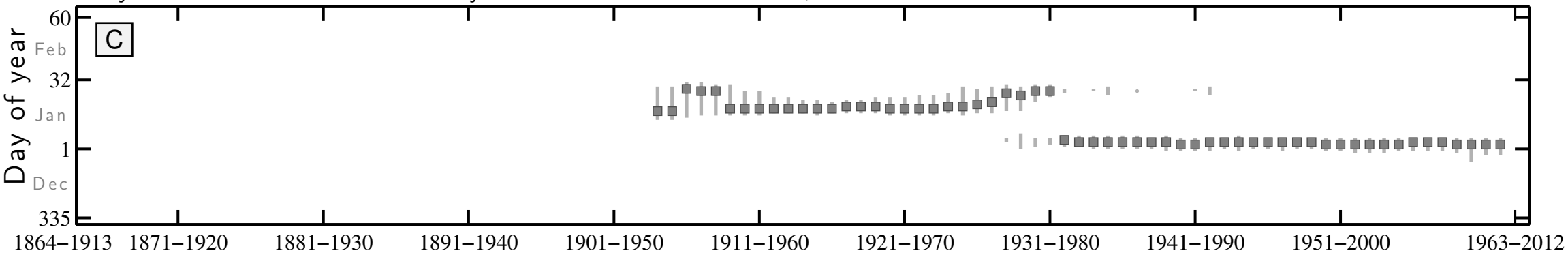
50 year Winter Teletherm dynamics for EVERETT, WA:



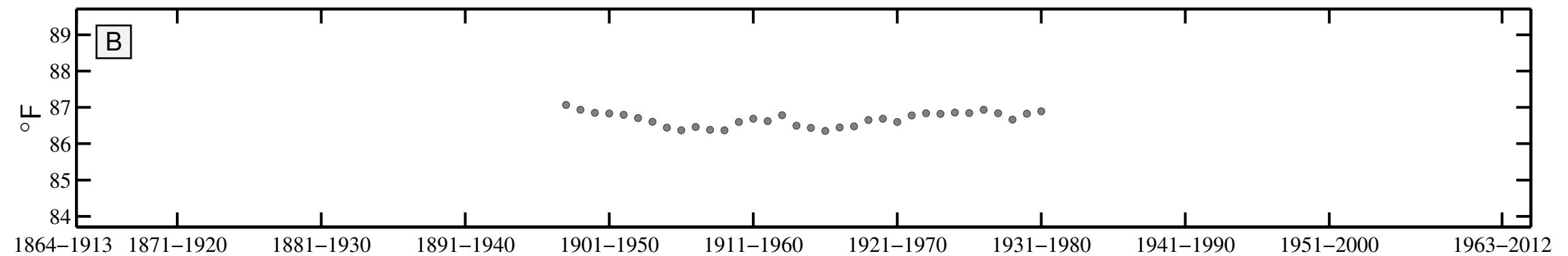
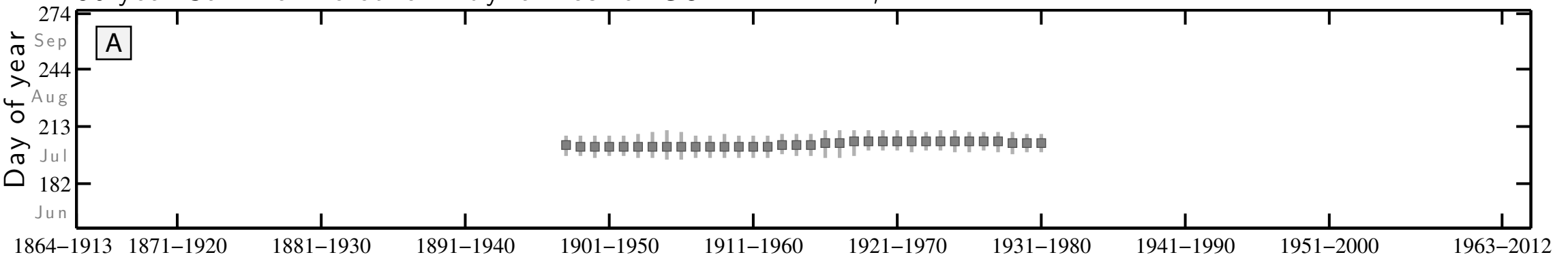
50 year Summer Teletherm dynamics for FORKS 1 E, WA:



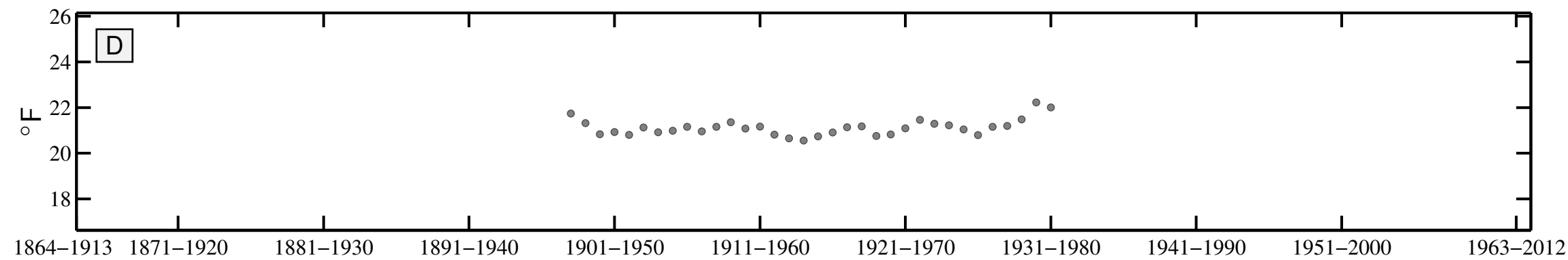
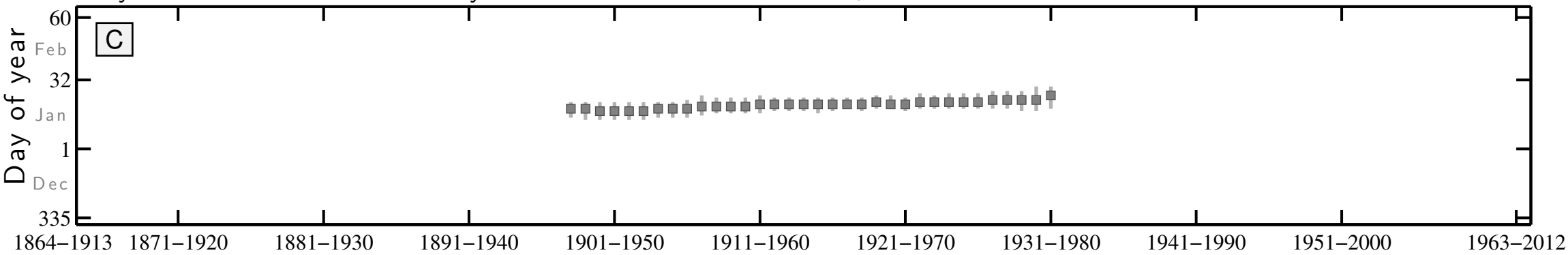
50 year Winter Teletherm dynamics for FORKS 1 E, WA:



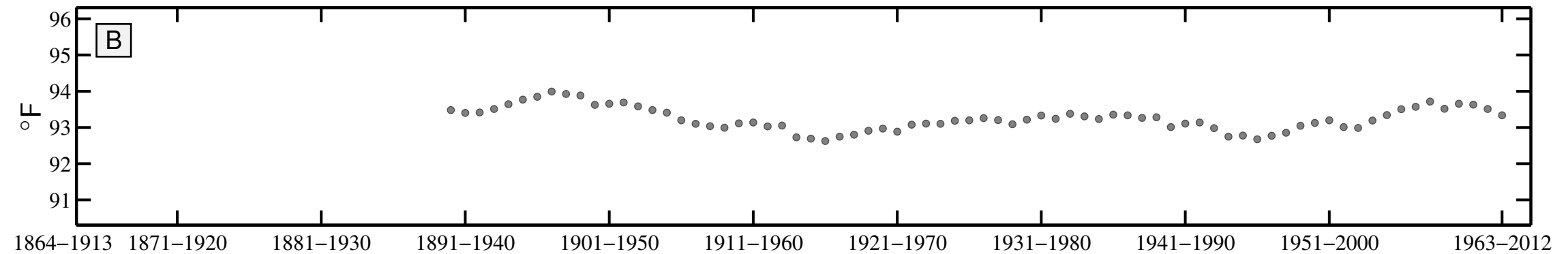
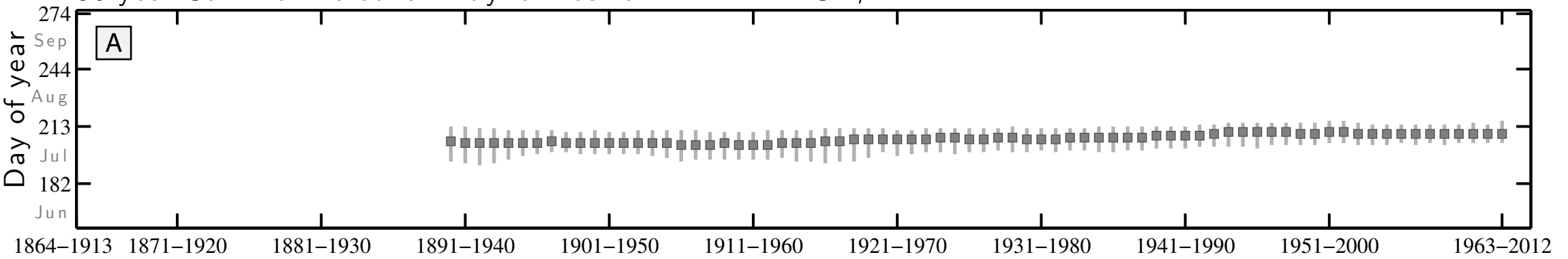
50 year Summer Teletherm dynamics for GOLDENDALE, WA:



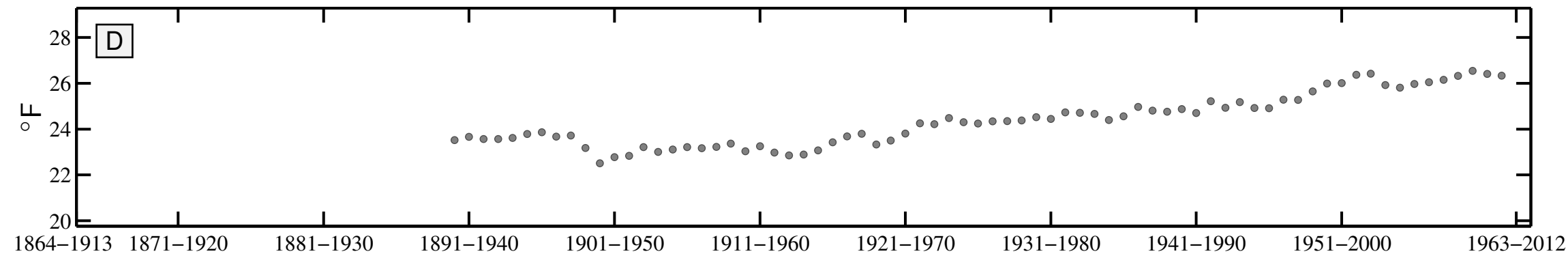
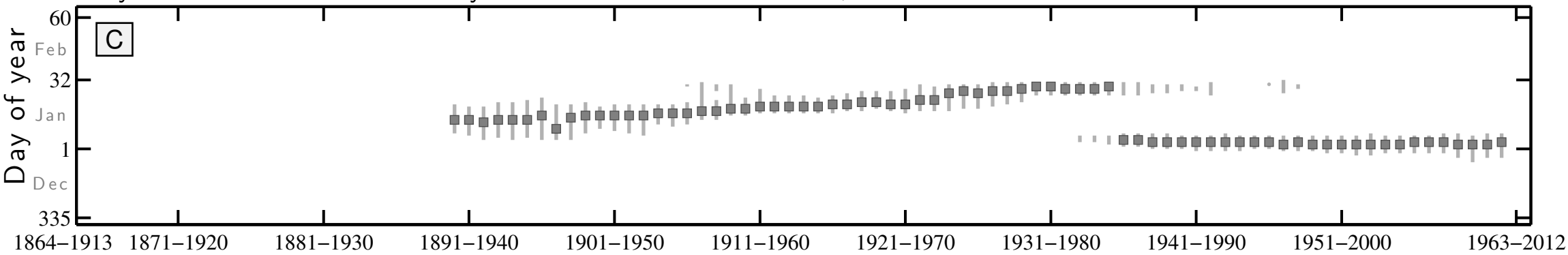
50 year Winter Teletherm dynamics for GOLDENDALE, WA:



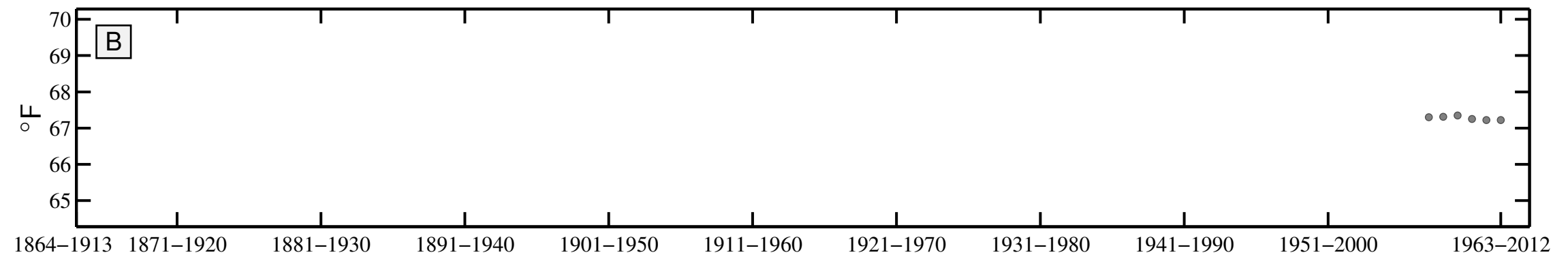
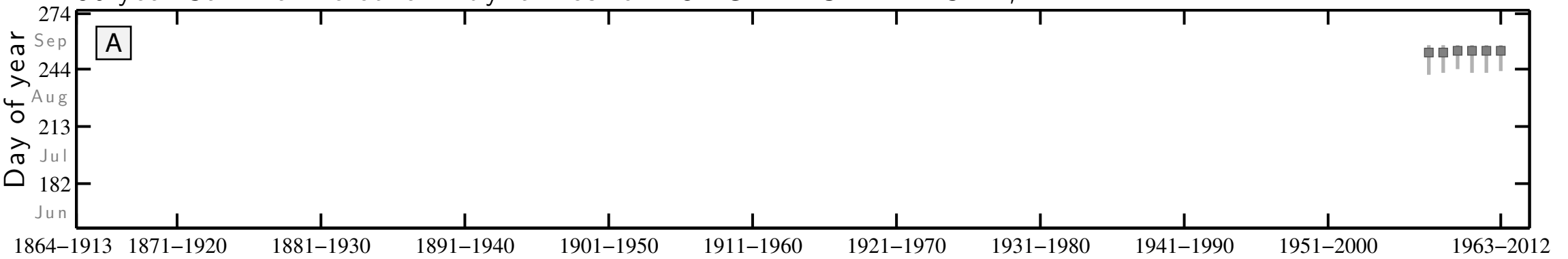
50 year Summer Teletherm dynamics for KENNEWICK, WA:



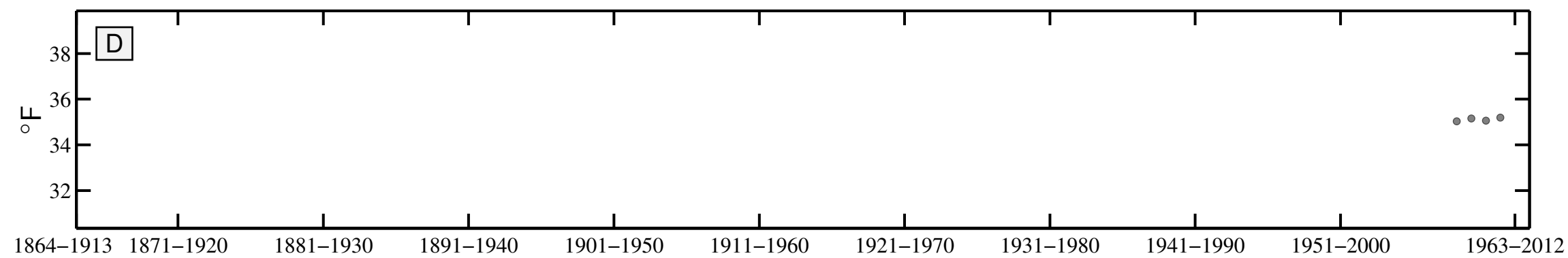
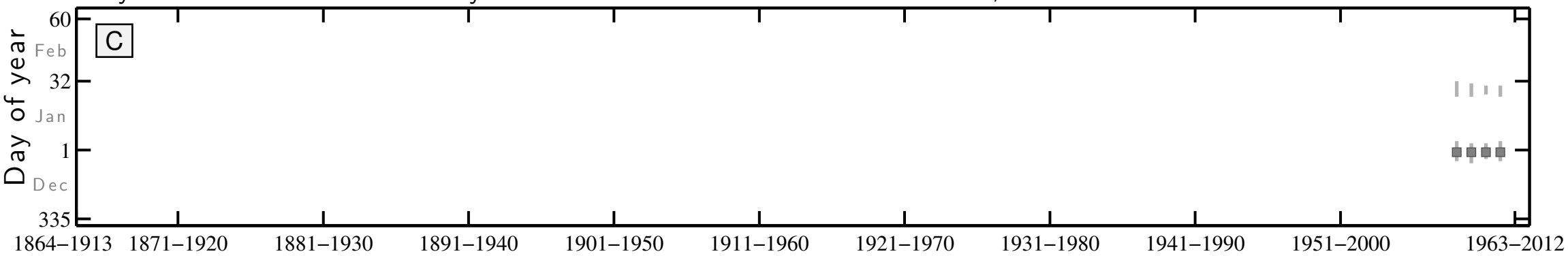
50 year Winter Teletherm dynamics for KENNEWICK, WA:



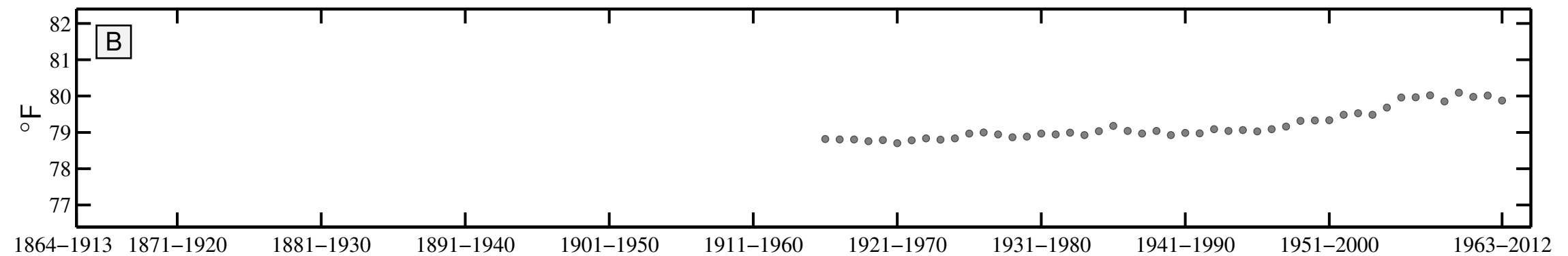
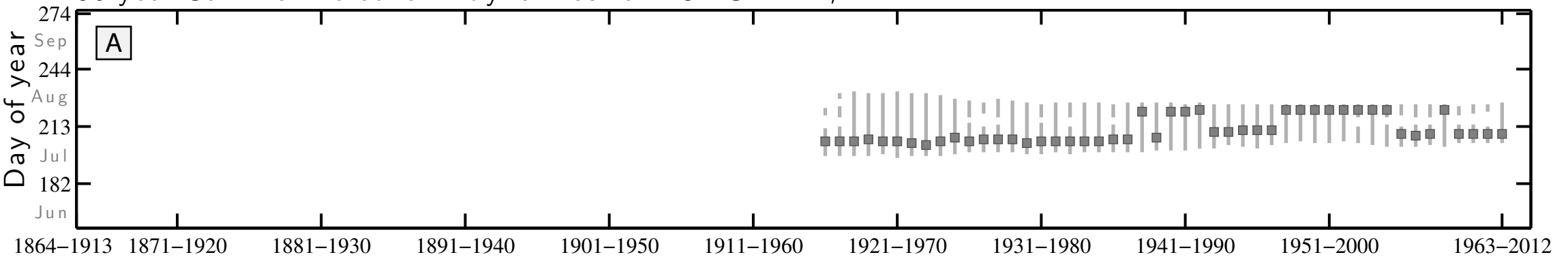
50 year Summer Teletherm dynamics for LONG BEACH EXP STN, WA:



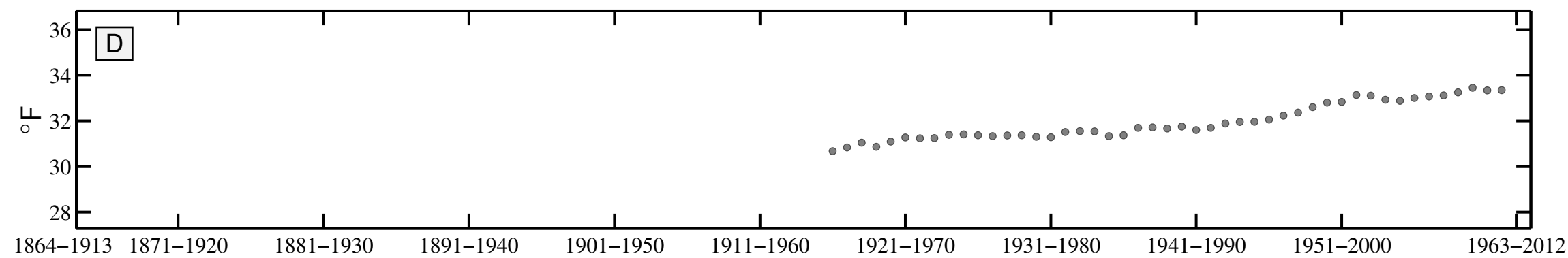
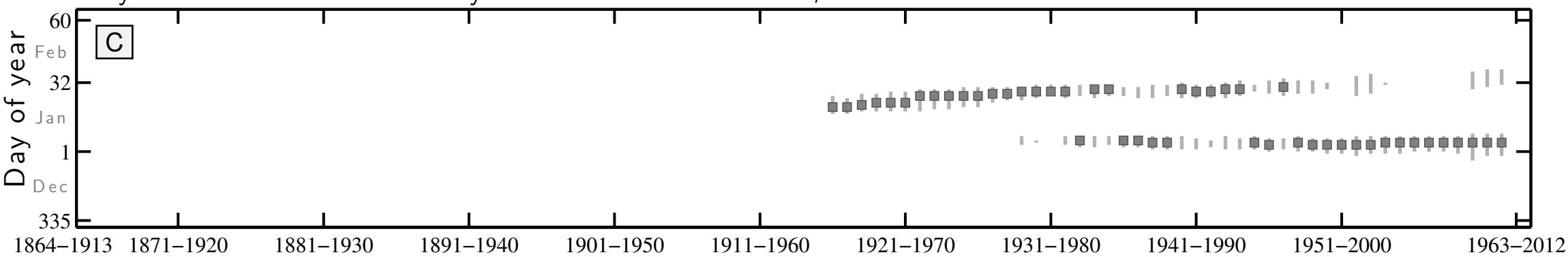
50 year Winter Teletherm dynamics for LONG BEACH EXP STN, WA:



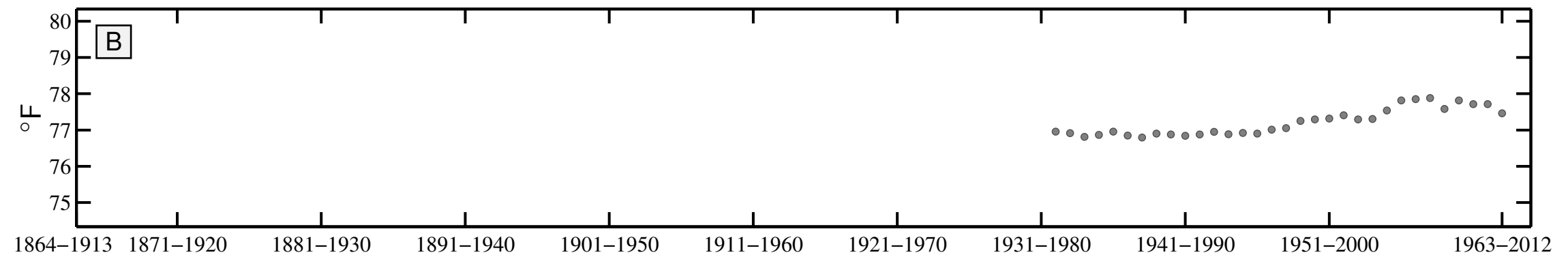
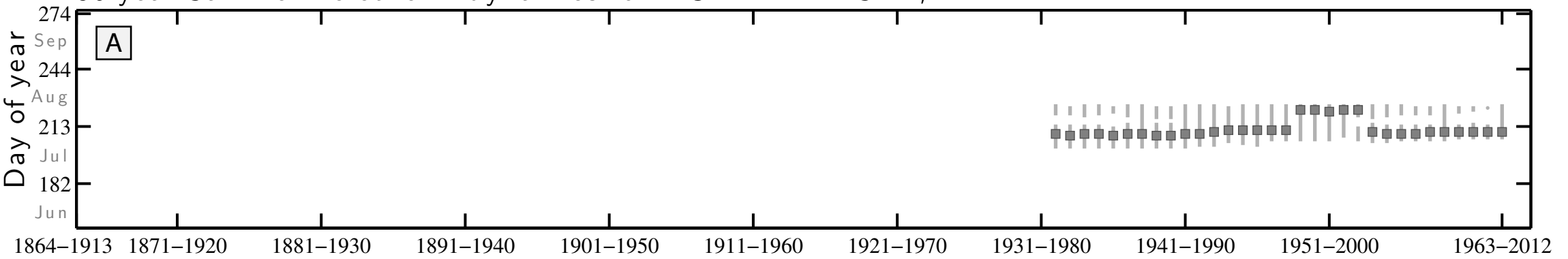
50 year Summer Teletherm dynamics for LONGVIEW, WA:



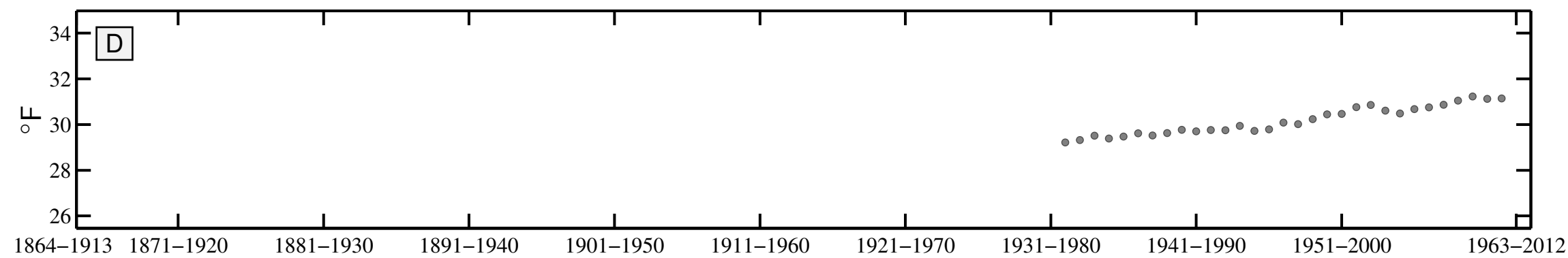
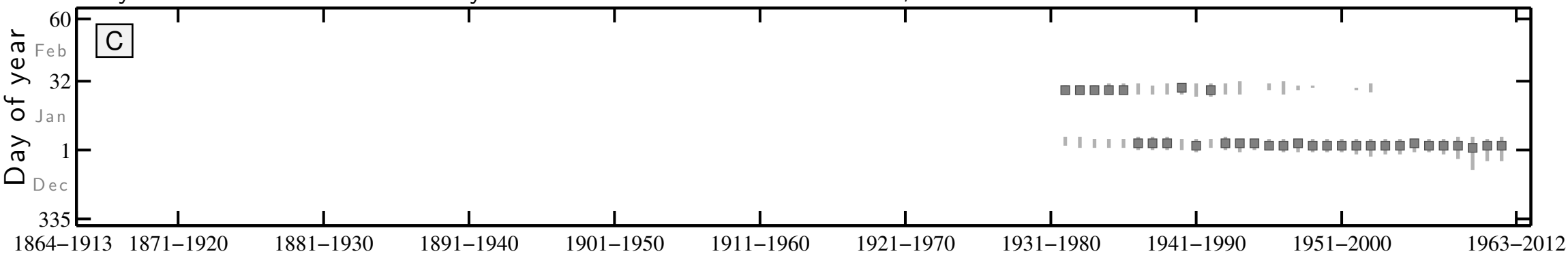
50 year Winter Teletherm dynamics for LONGVIEW, WA:



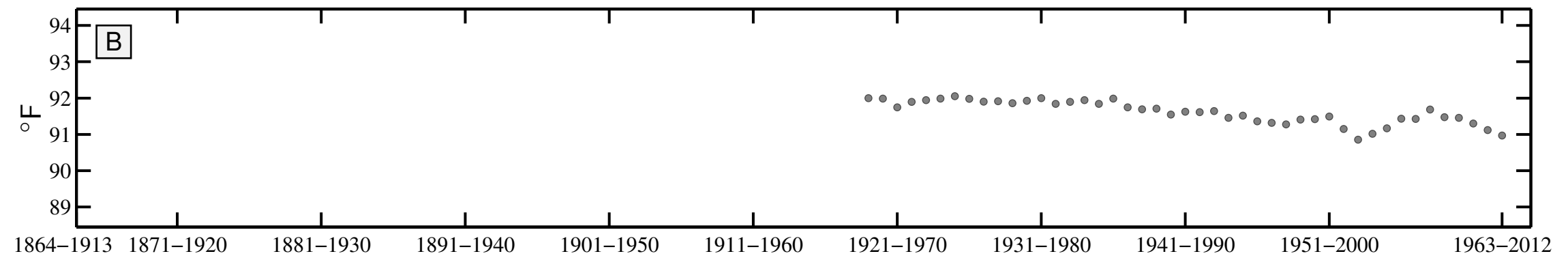
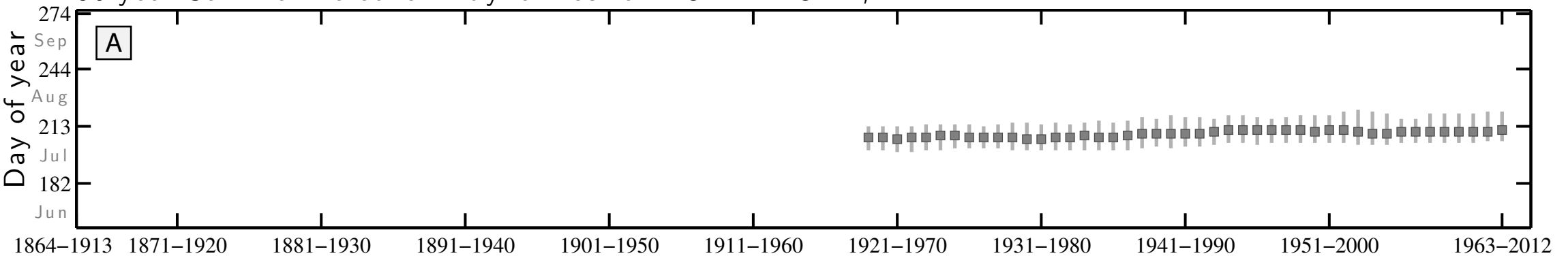
50 year Summer Teletherm dynamics for MC MILLIN RSVR, WA:



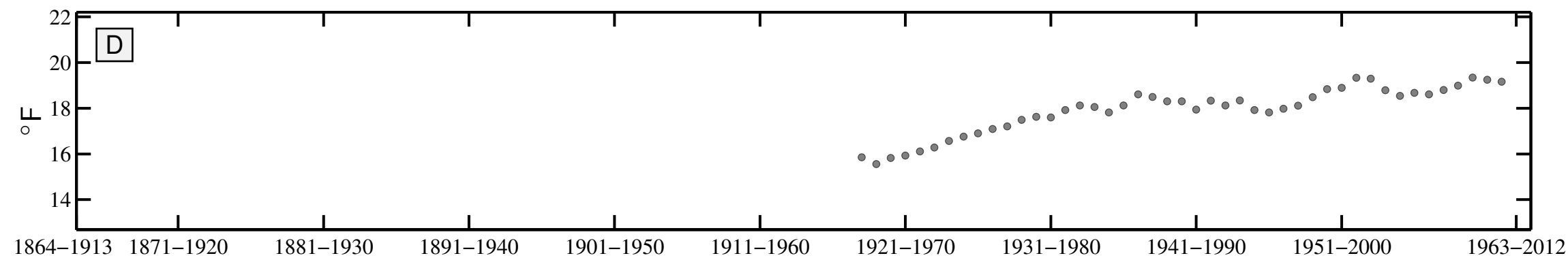
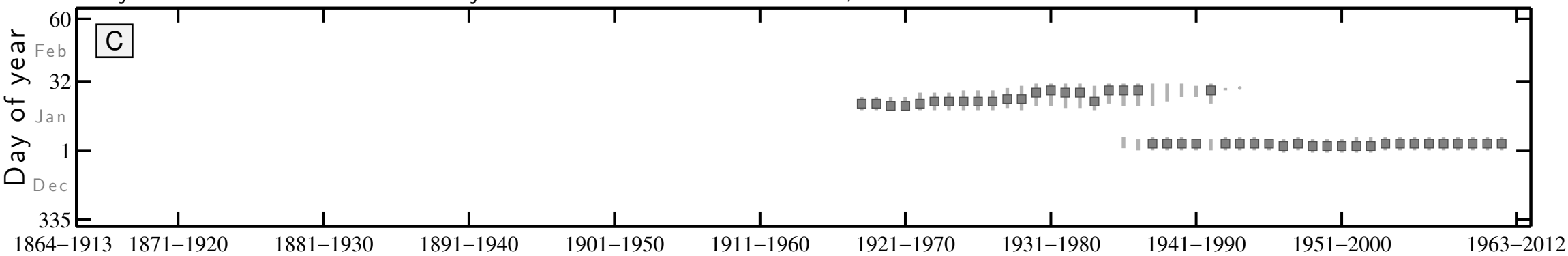
50 year Winter Teletherm dynamics for MC MILLIN RSVR, WA:



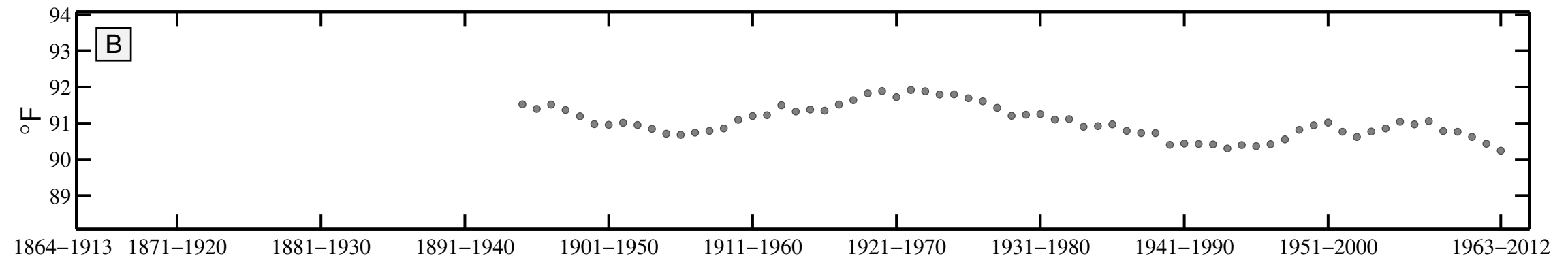
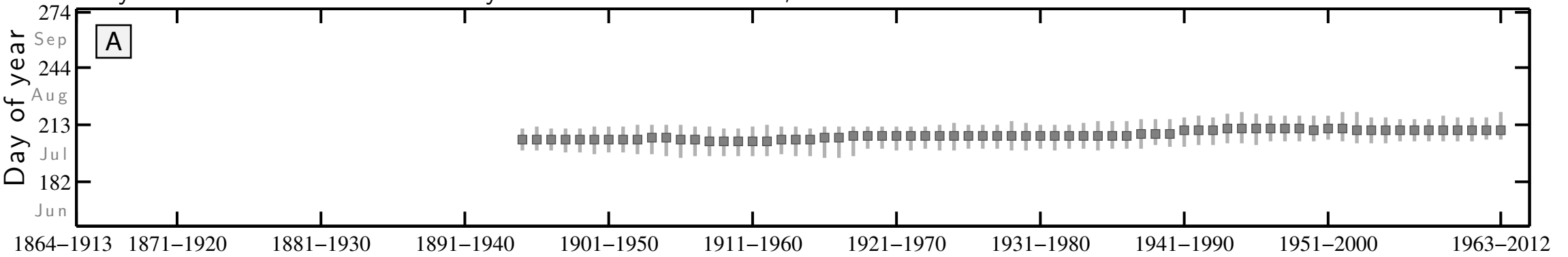
50 year Summer Teletherm dynamics for NORTHPORT, WA:



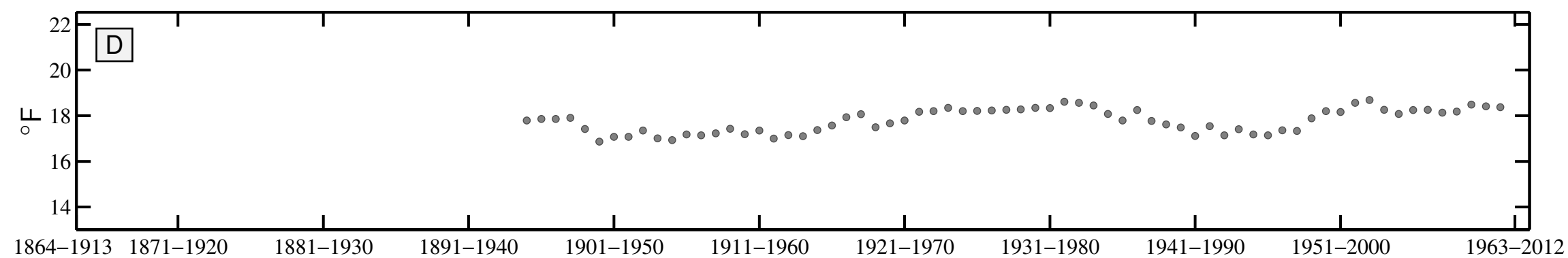
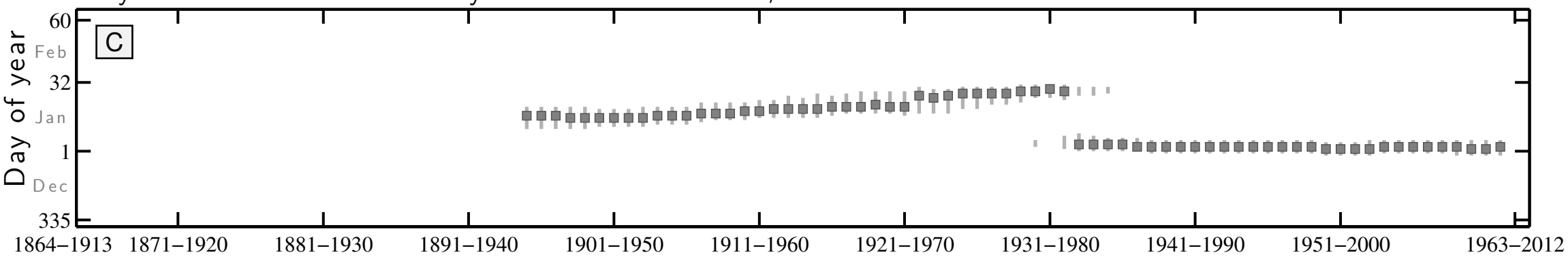
50 year Winter Teletherm dynamics for NORTHPORT, WA:



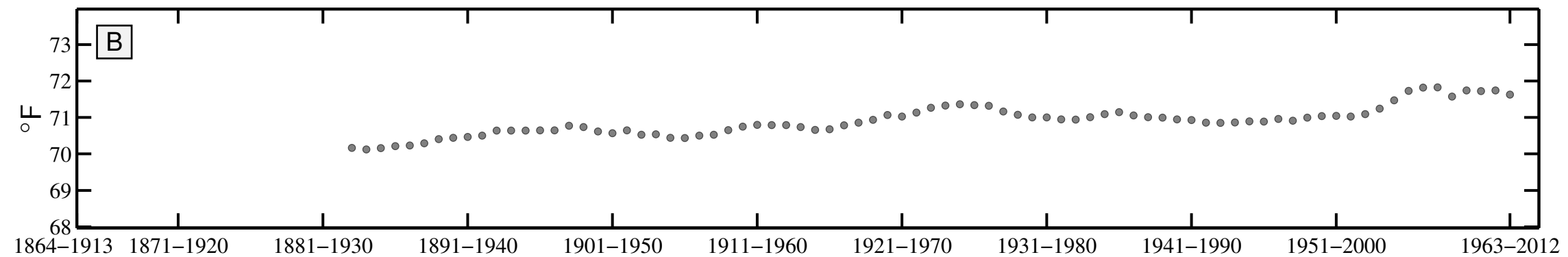
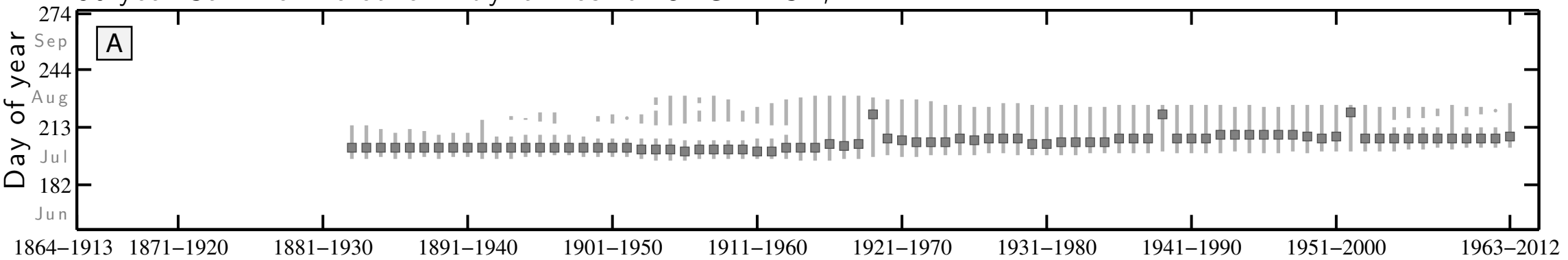
50 year Summer Teletherm dynamics for ODESSA, WA:



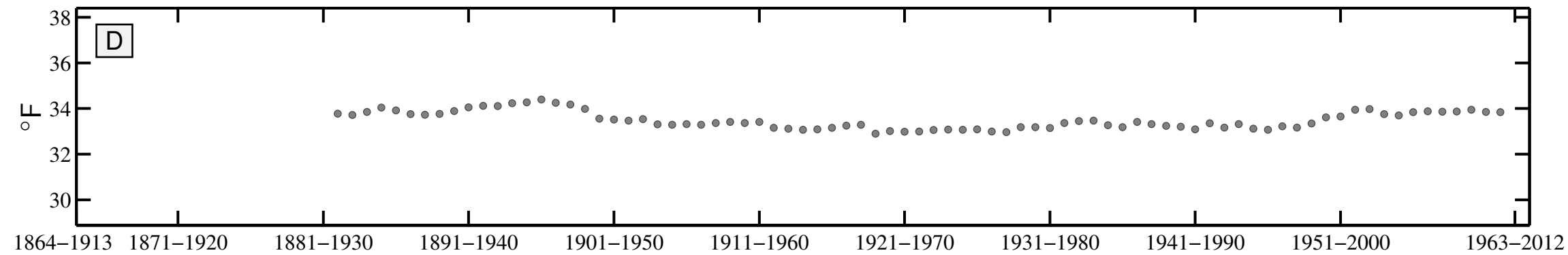
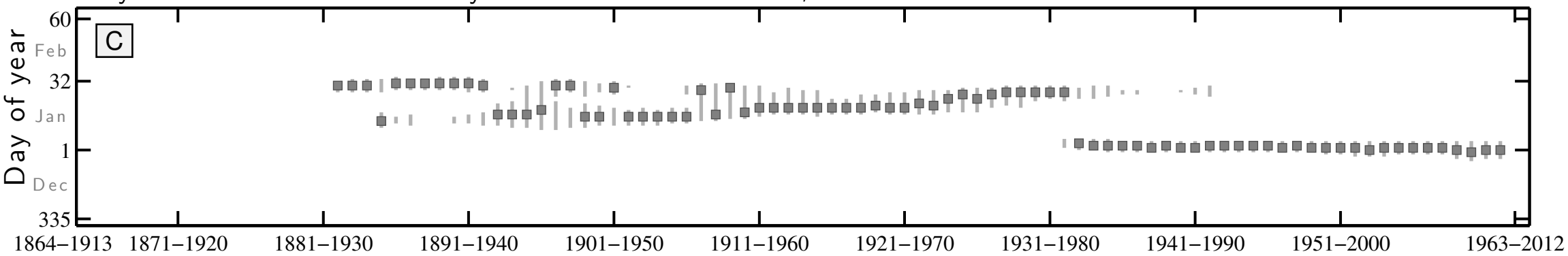
50 year Winter Teletherm dynamics for ODESSA, WA:



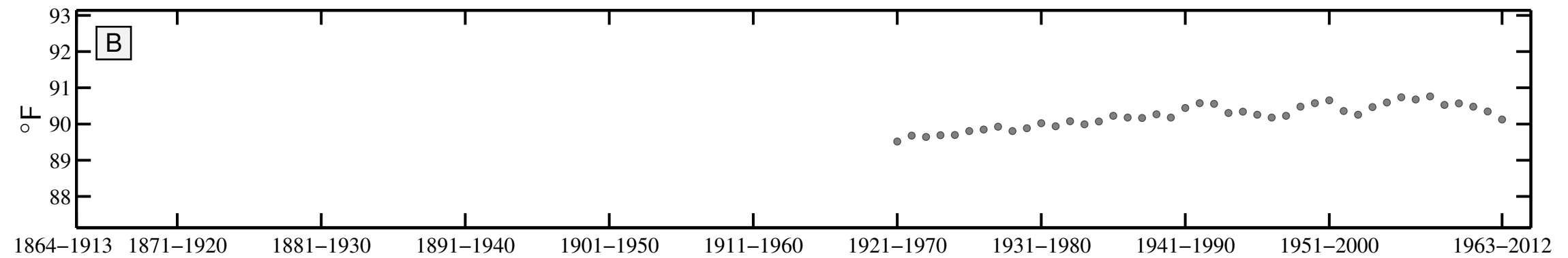
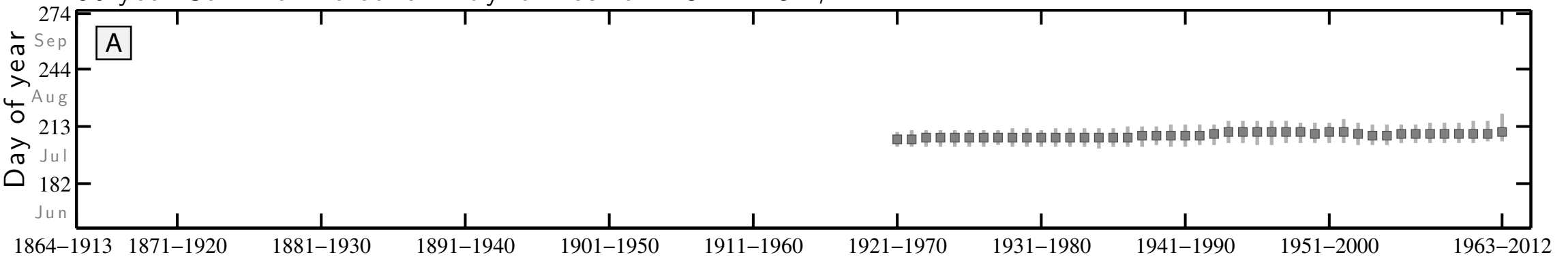
50 year Summer Teletherm dynamics for OLGA 2 SE, WA:



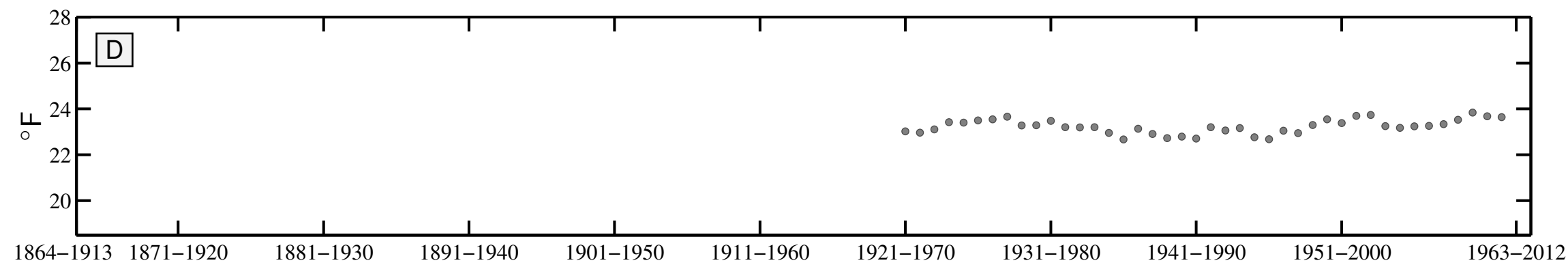
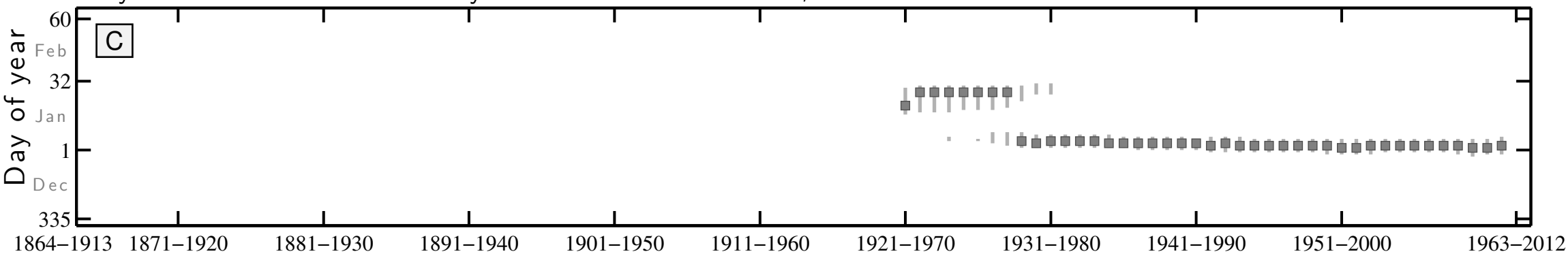
50 year Winter Teletherm dynamics for OLGA 2 SE, WA:



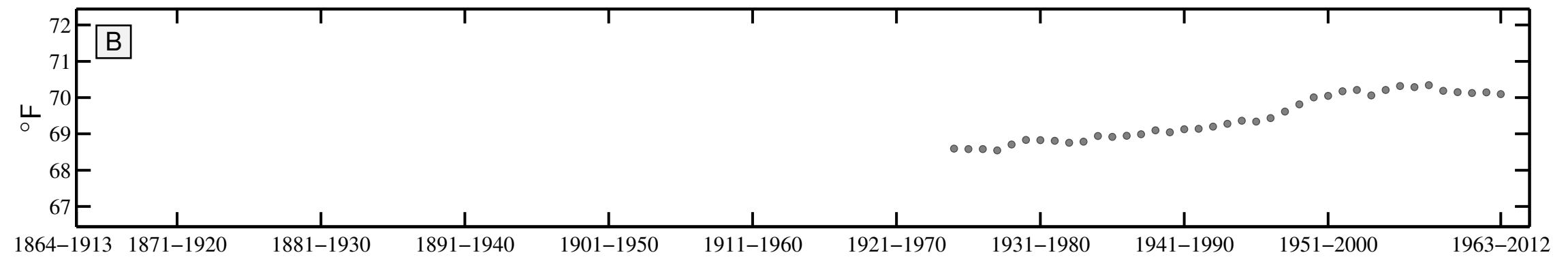
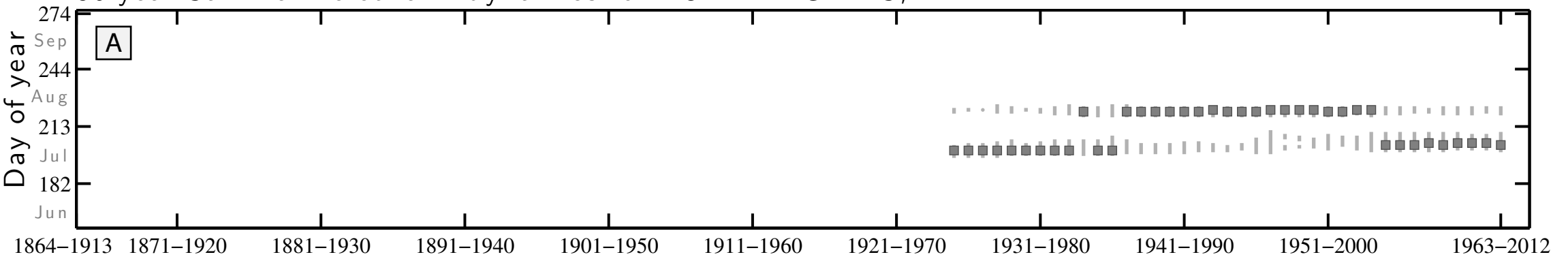
50 year Summer Teletherm dynamics for POMEROY, WA:



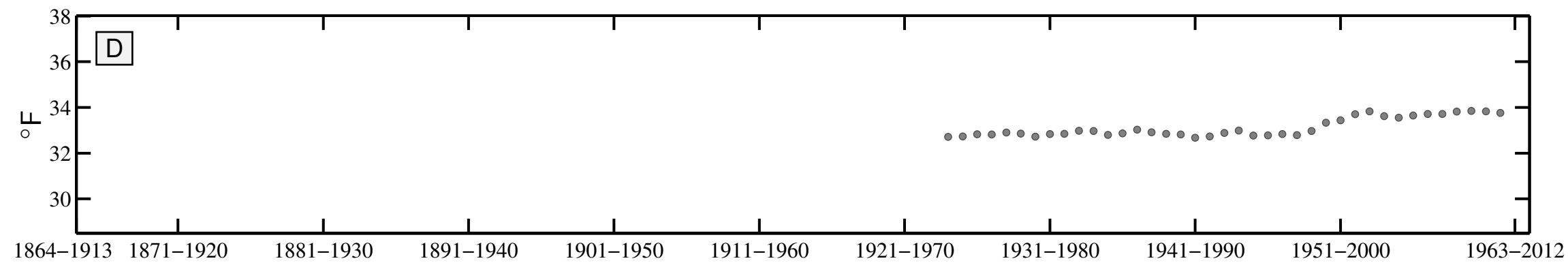
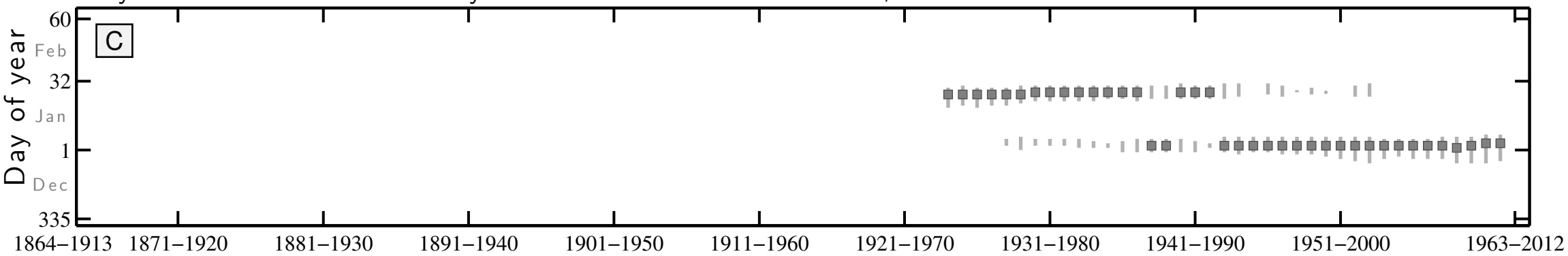
50 year Winter Teletherm dynamics for POMEROY, WA:



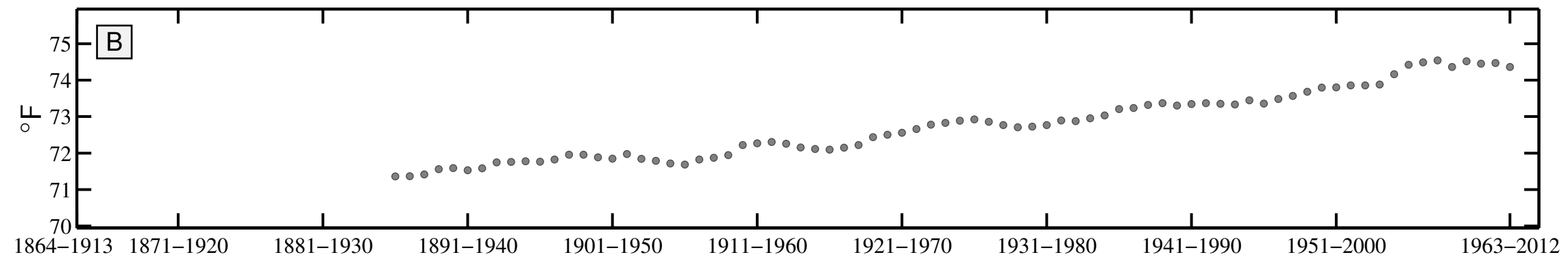
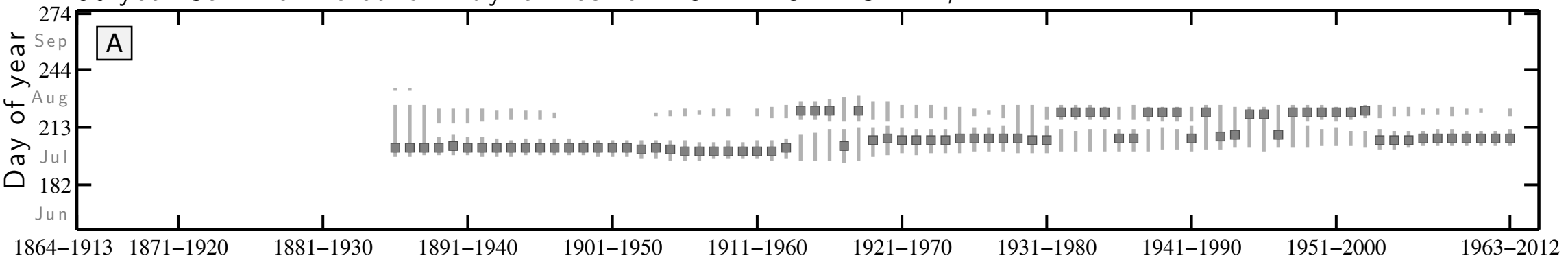
50 year Summer Teletherm dynamics for PORT ANGELES, WA:



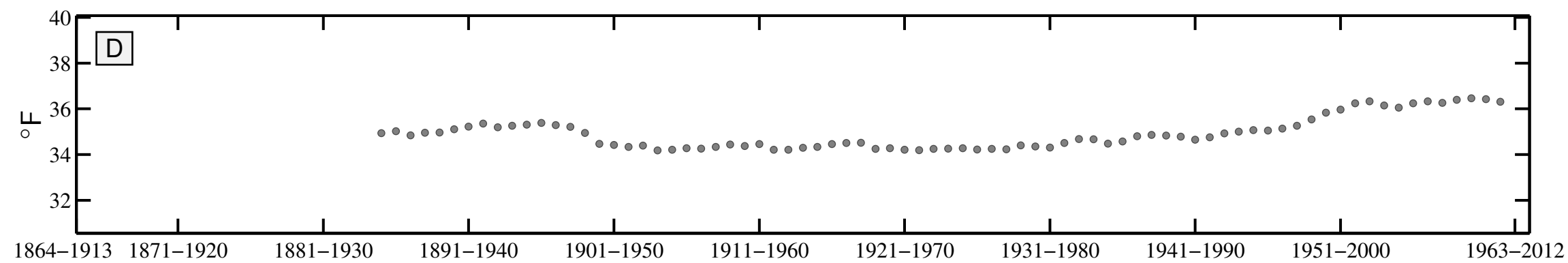
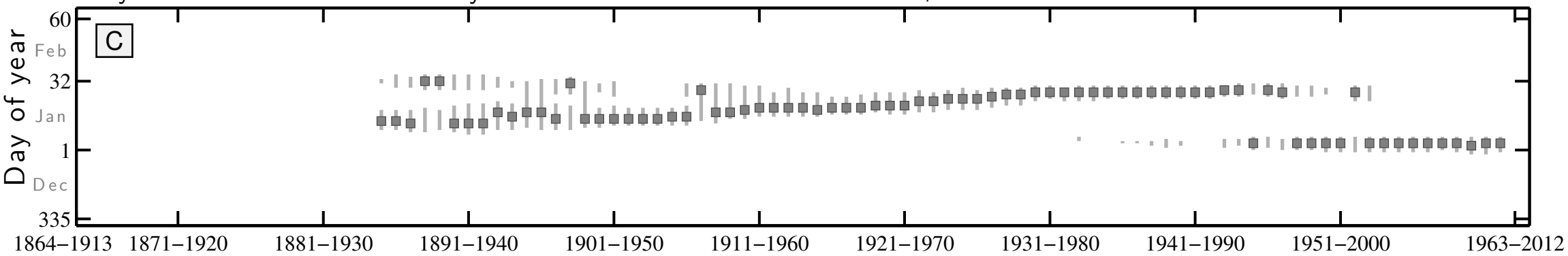
50 year Winter Teletherm dynamics for PORT ANGELES, WA:



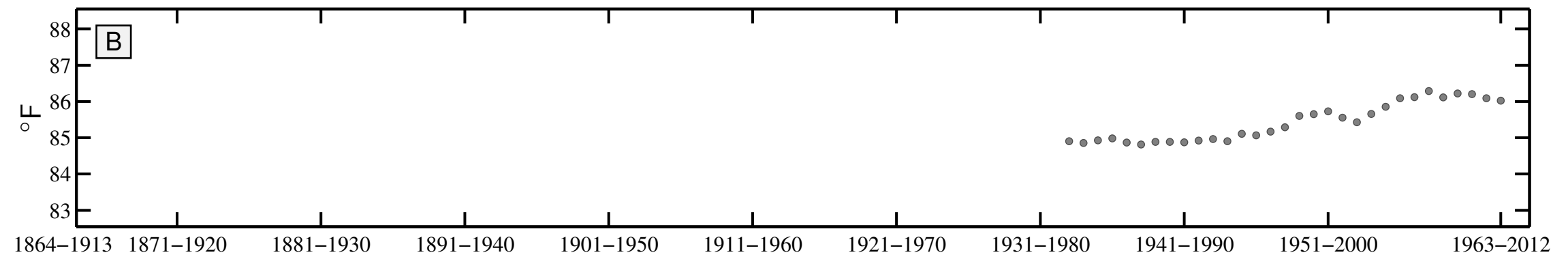
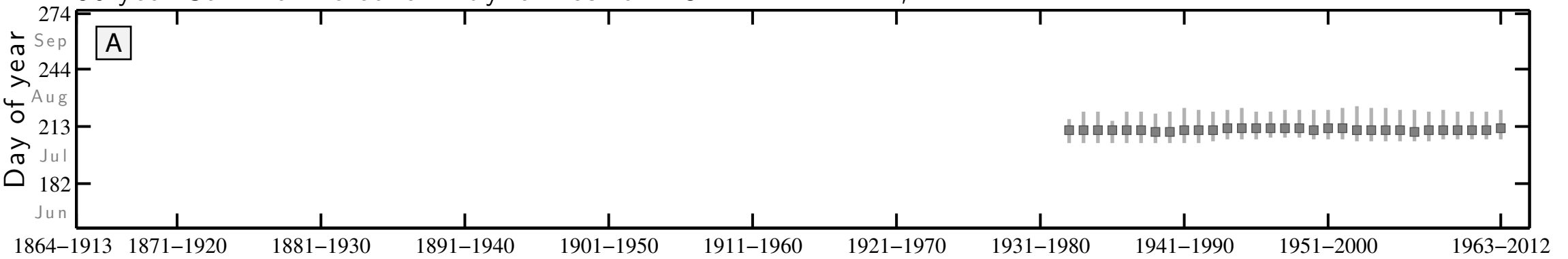
50 year Summer Teletherm dynamics for PORT TOWNSEND, WA:



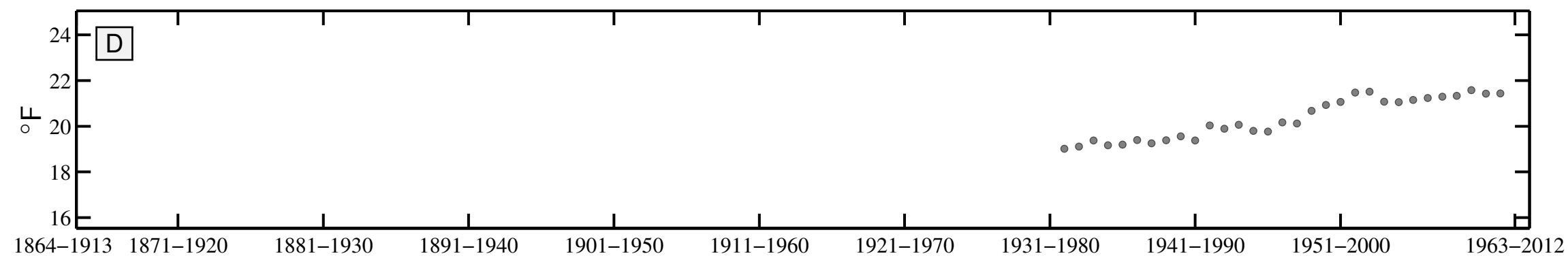
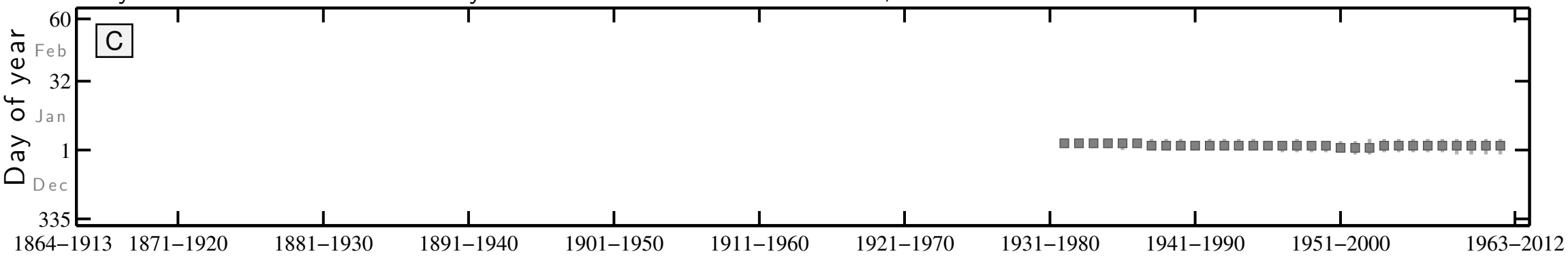
50 year Winter Teletherm dynamics for PORT TOWNSEND, WA:



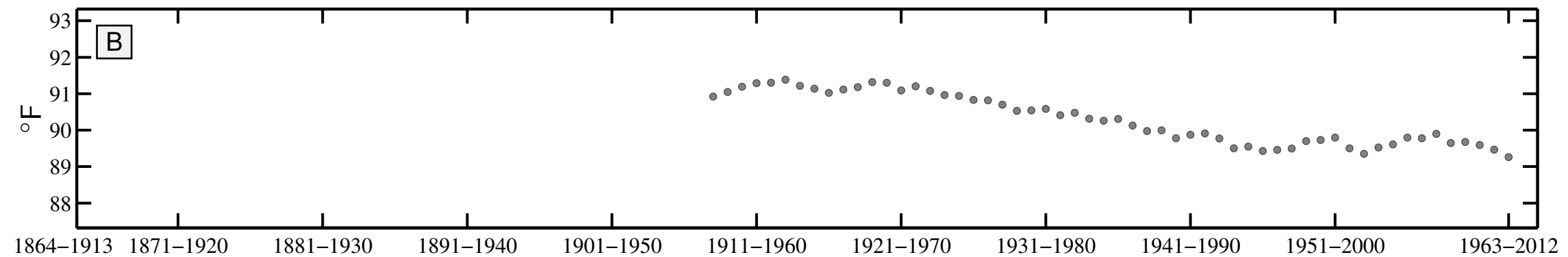
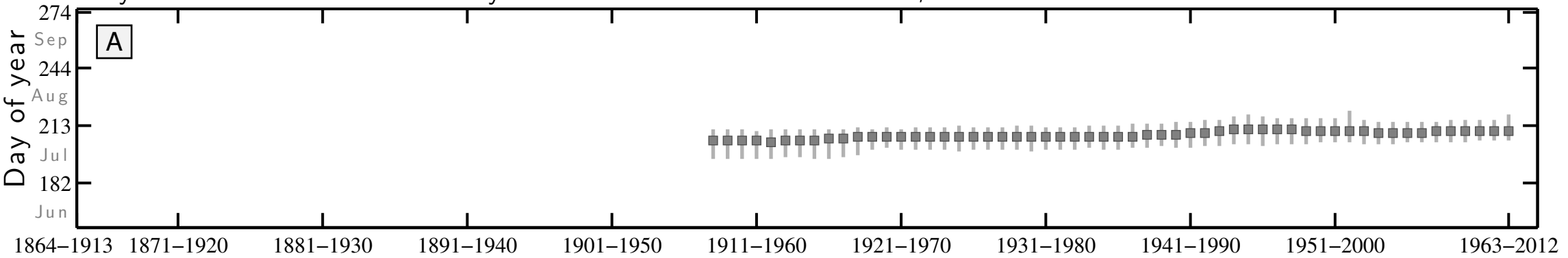
50 year Summer Teletherm dynamics for PULLMAN 2 NW, WA:



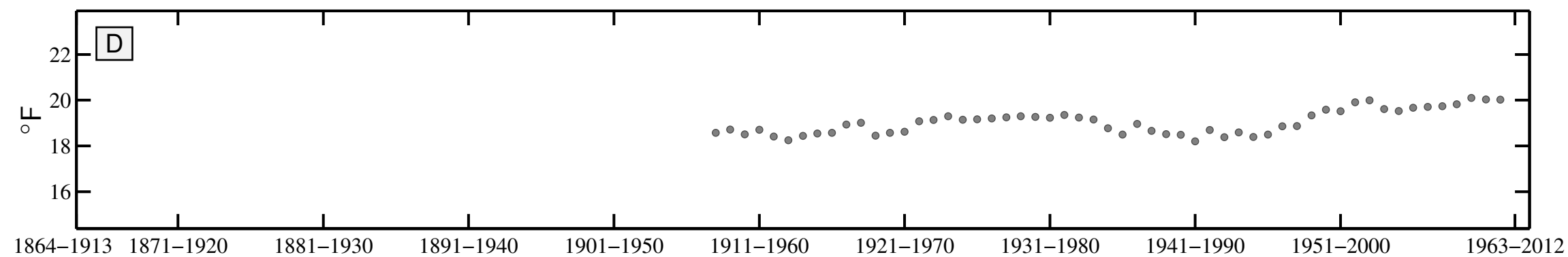
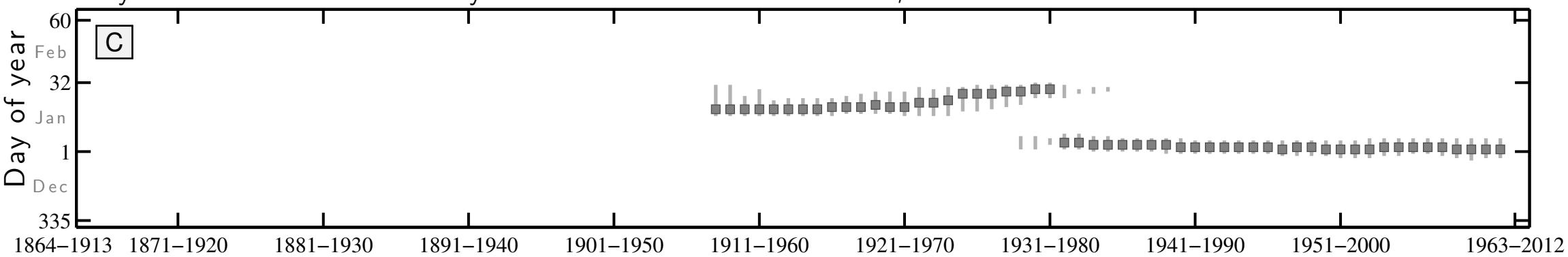
50 year Winter Teletherm dynamics for PULLMAN 2 NW, WA:



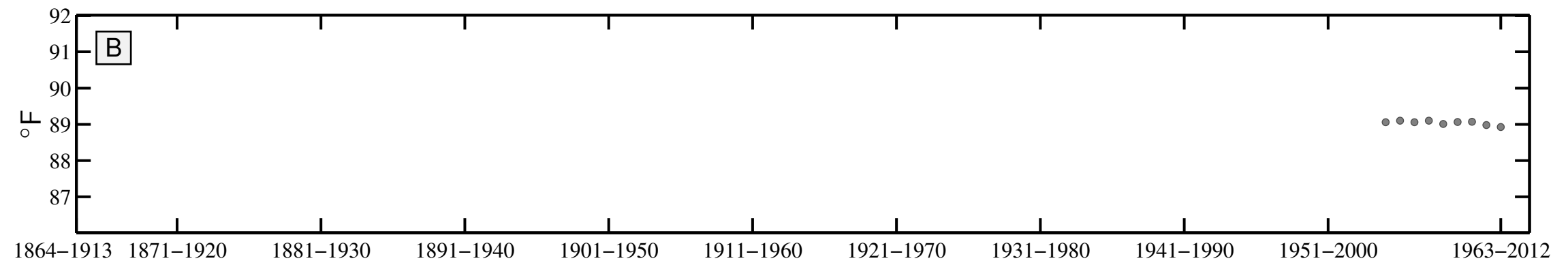
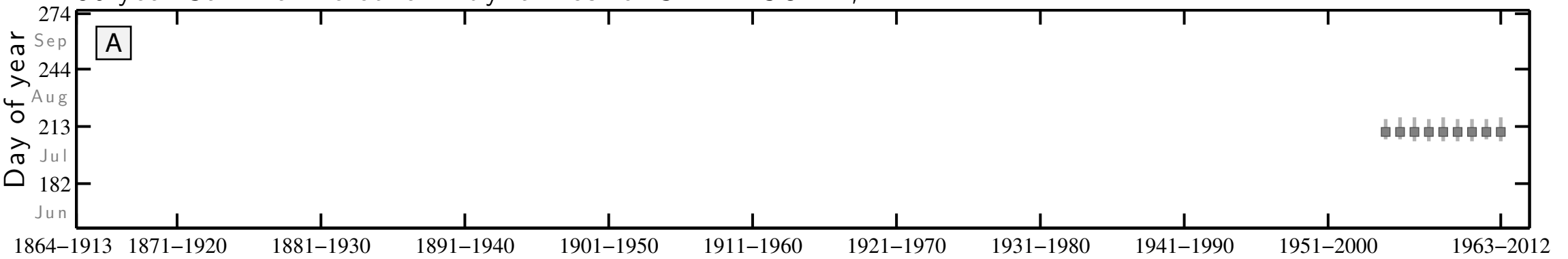
50 year Summer Teletherm dynamics for RITZVILLE 1 SSE, WA:



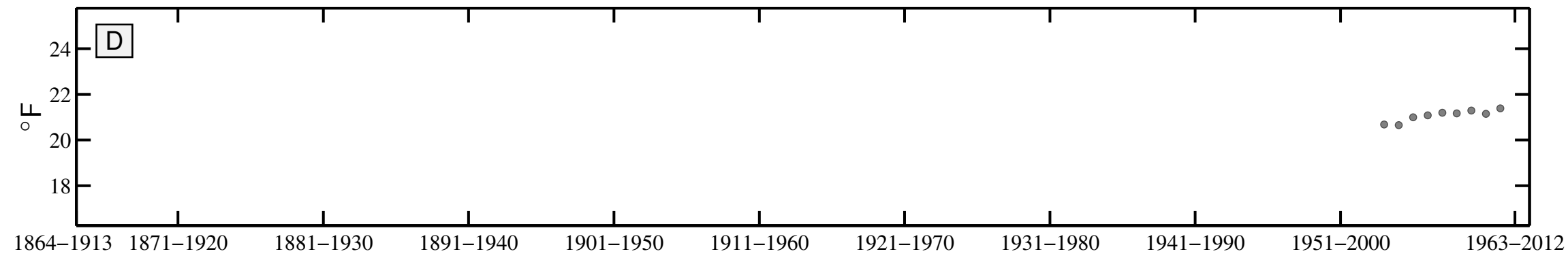
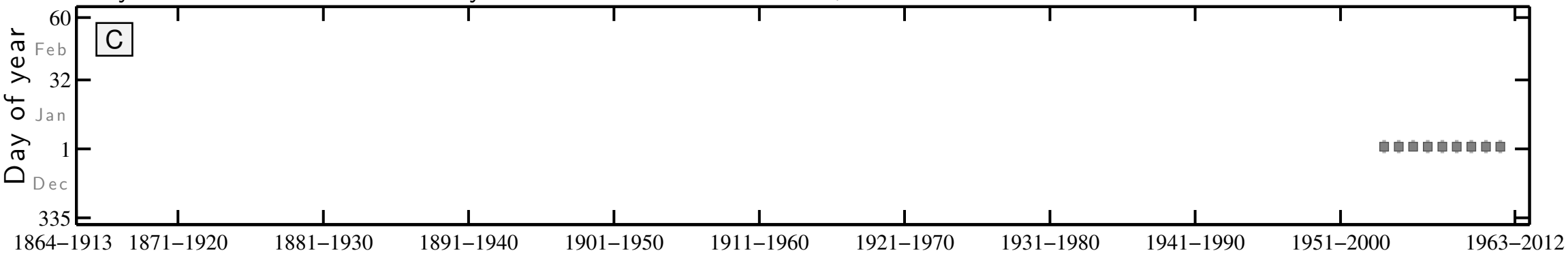
50 year Winter Teletherm dynamics for RITZVILLE 1 SSE, WA:



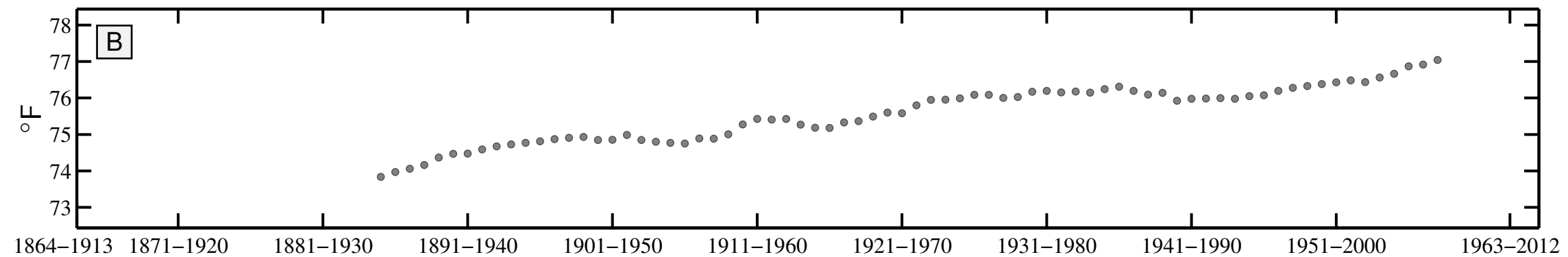
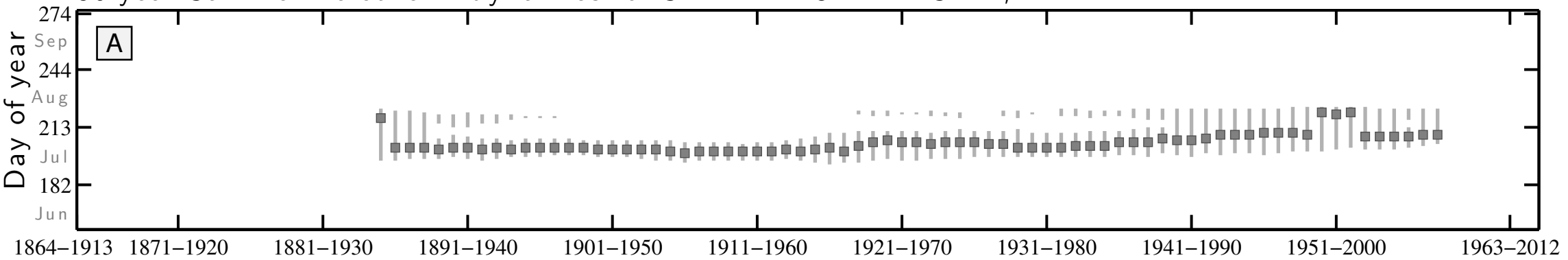
50 year Summer Teletherm dynamics for SAINT JOHN, WA:



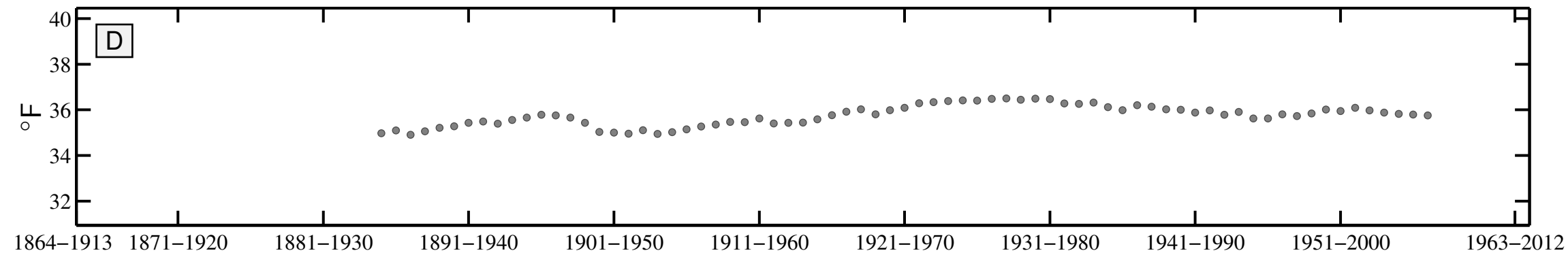
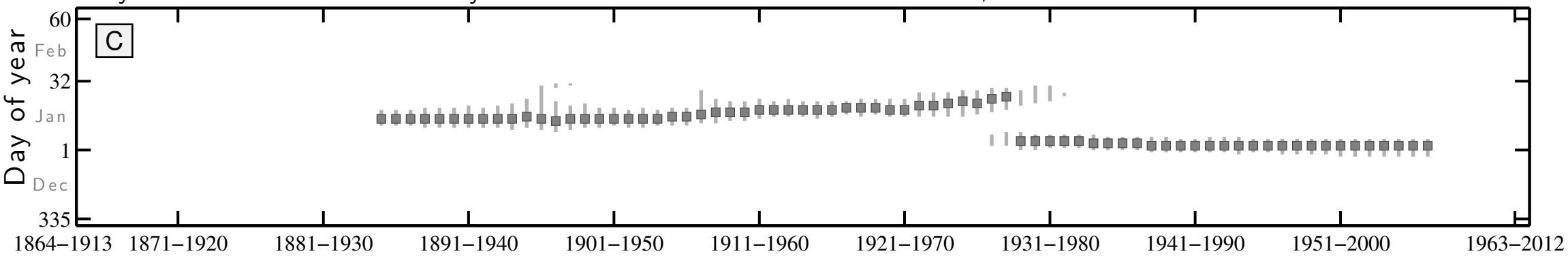
50 year Winter Teletherm dynamics for SAINT JOHN, WA:



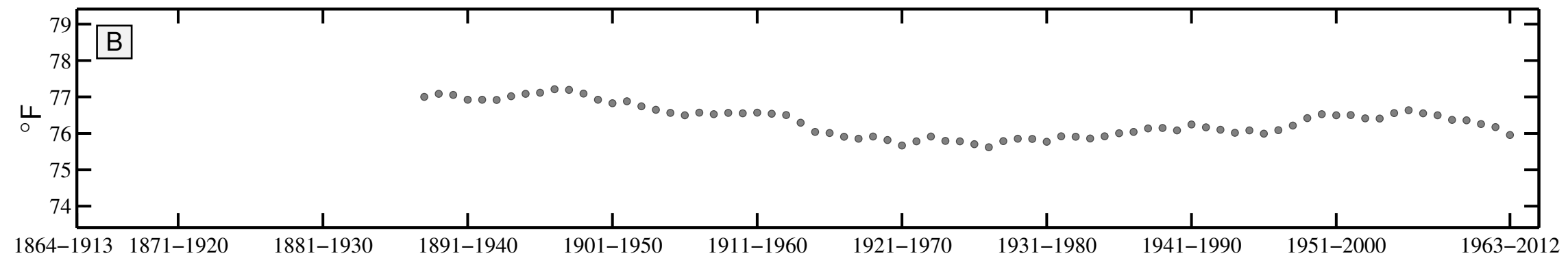
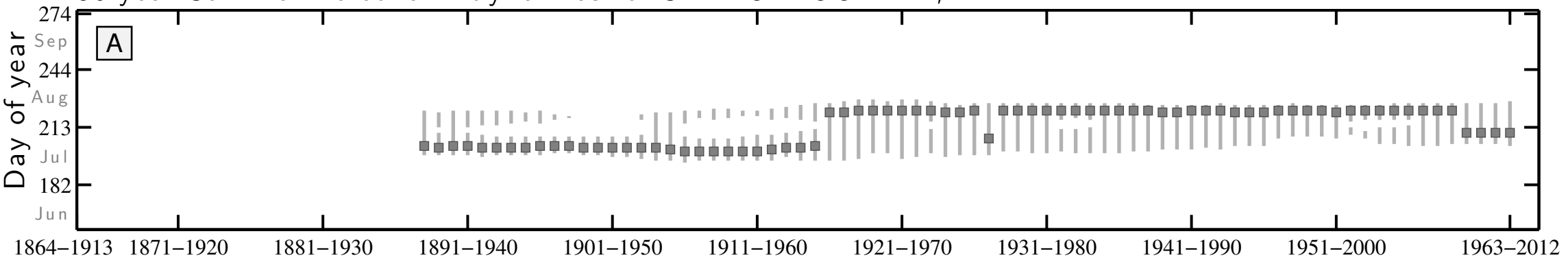
50 year Summer Teletherm dynamics for SEATTLE URBAN SITE, WA:



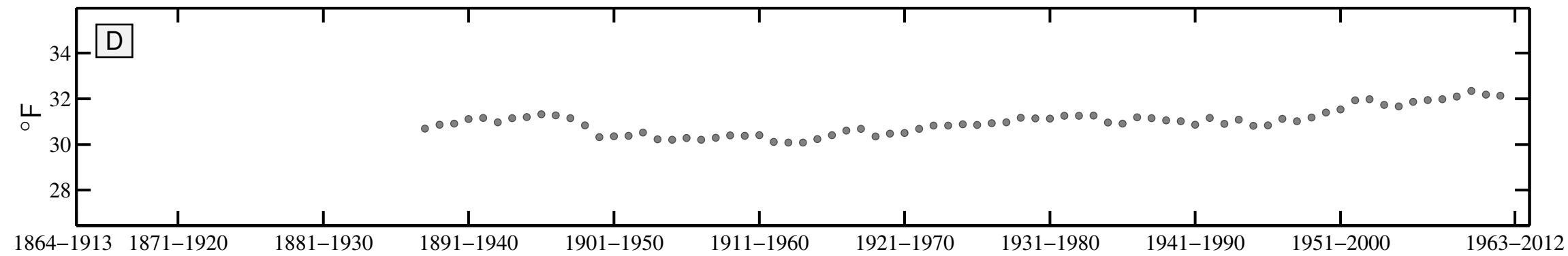
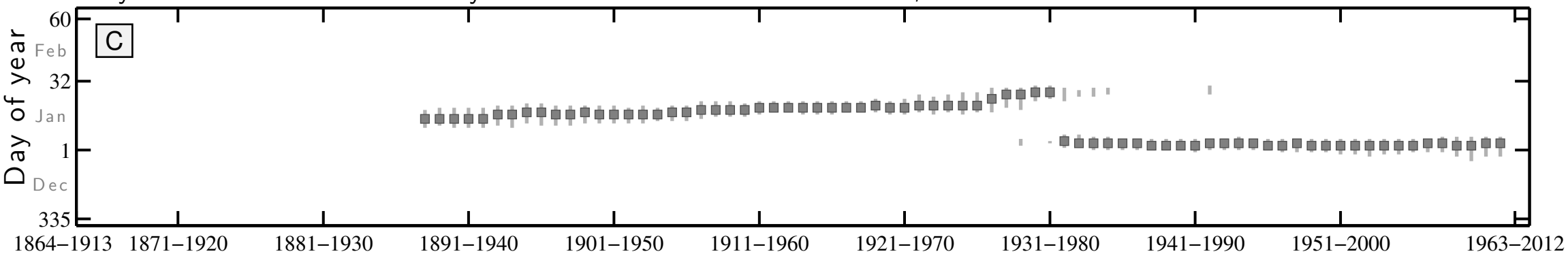
50 year Winter Teletherm dynamics for SEATTLE URBAN SITE, WA:



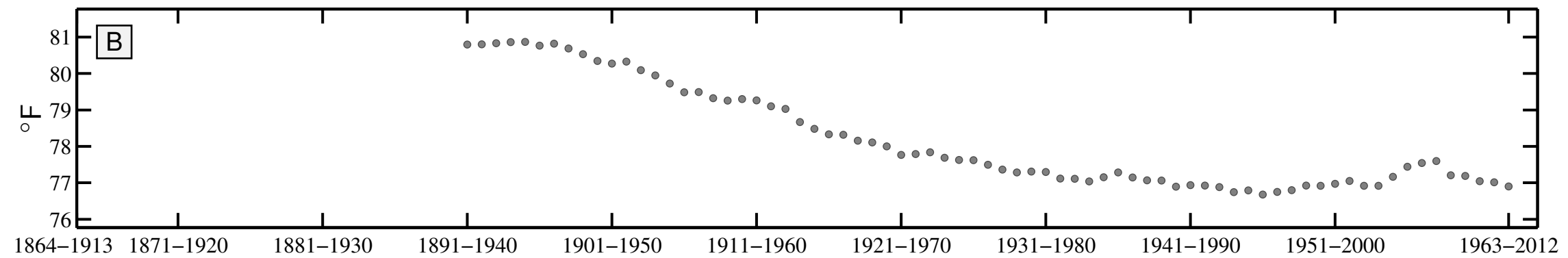
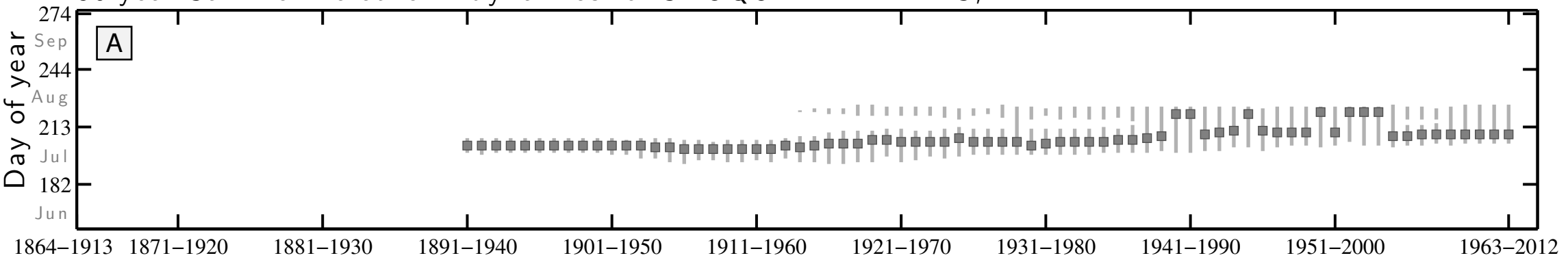
50 year Summer Teletherm dynamics for SEDRO WOOLLEY, WA:



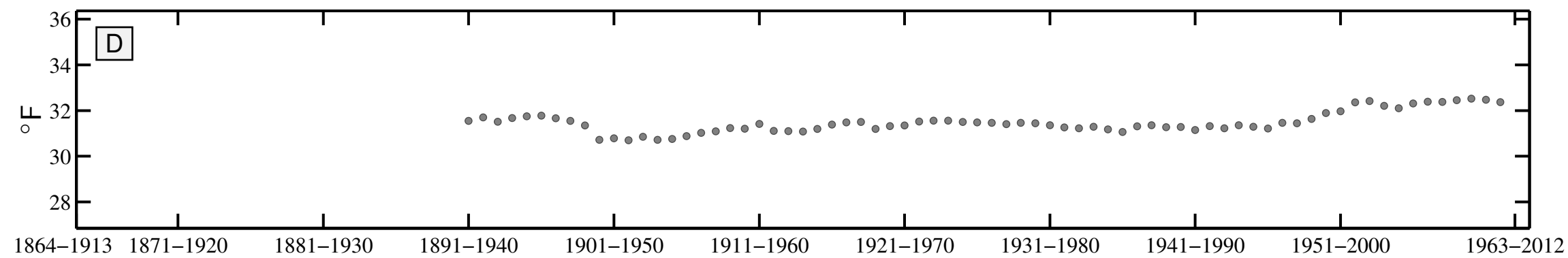
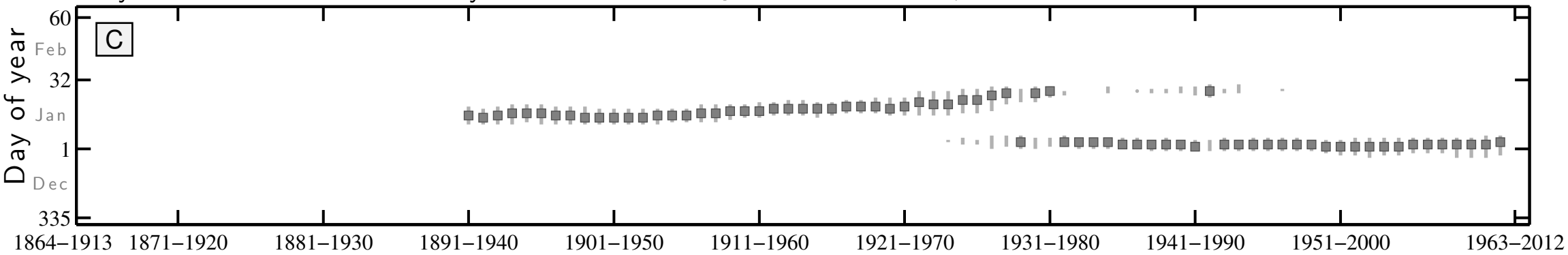
50 year Winter Teletherm dynamics for SEDRO WOOLLEY, WA:



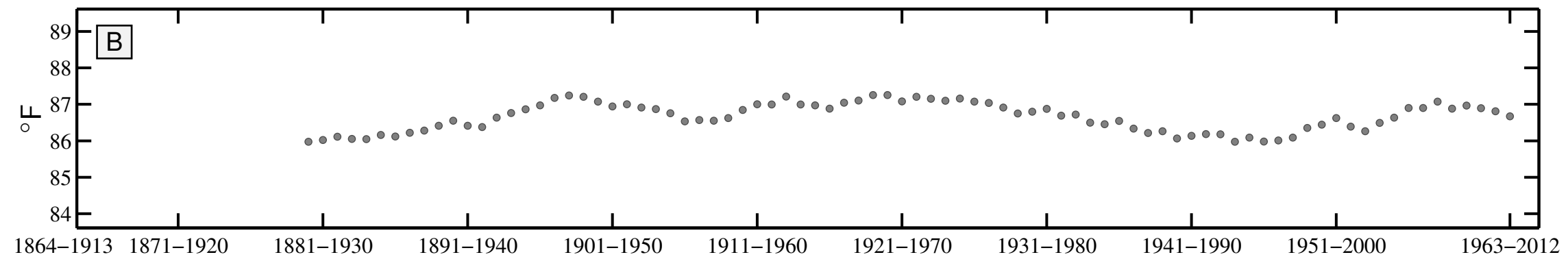
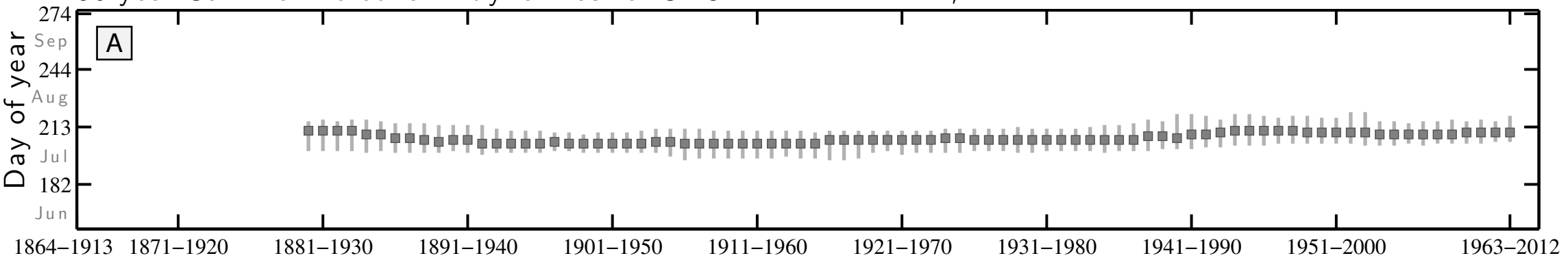
50 year Summer Teletherm dynamics for SNOQUALMIE FALLS, WA:



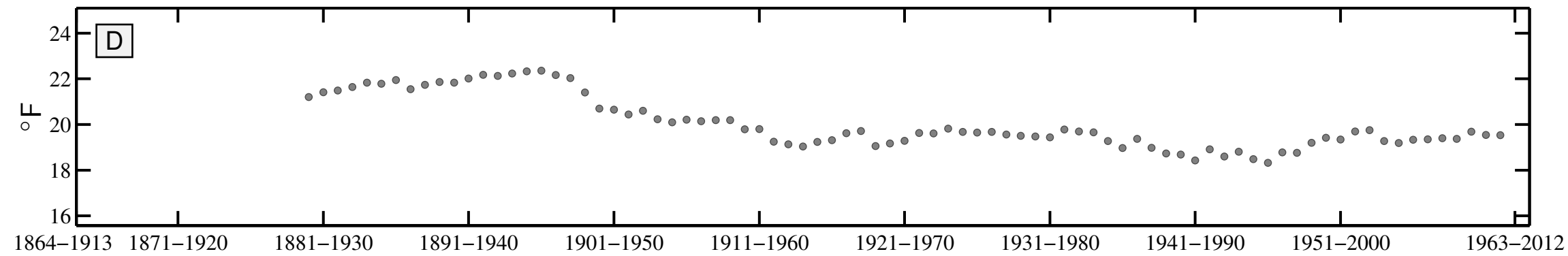
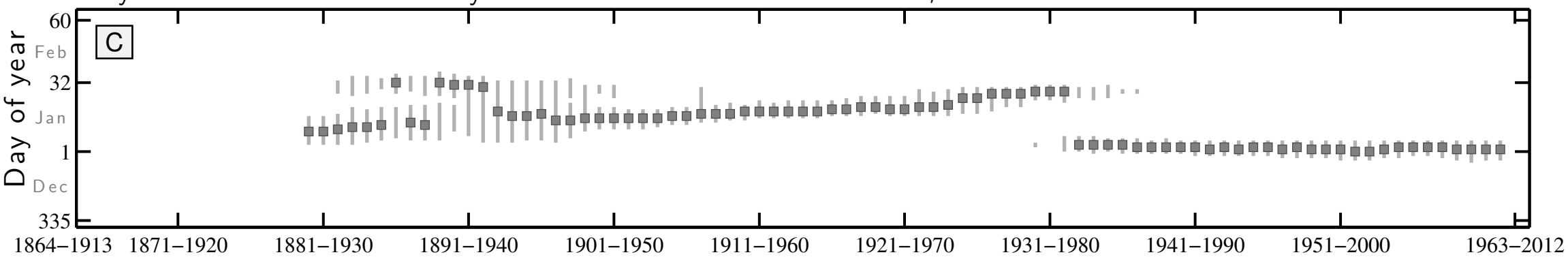
50 year Winter Teletherm dynamics for SNOQUALMIE FALLS, WA:



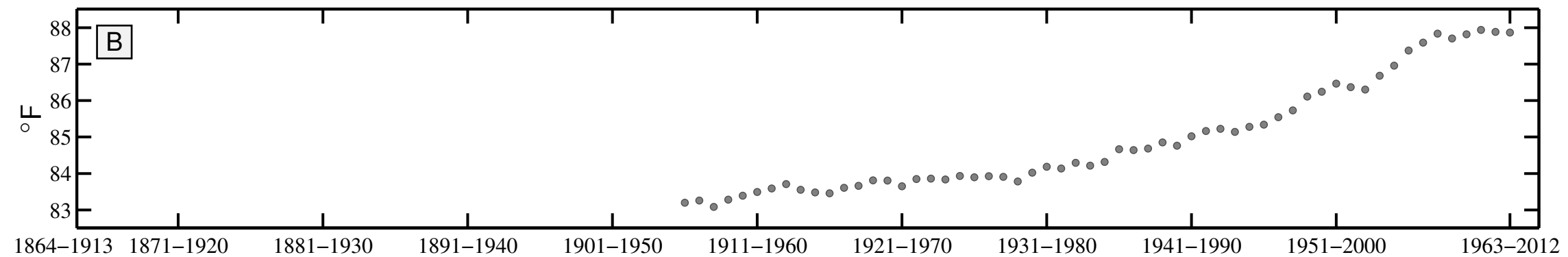
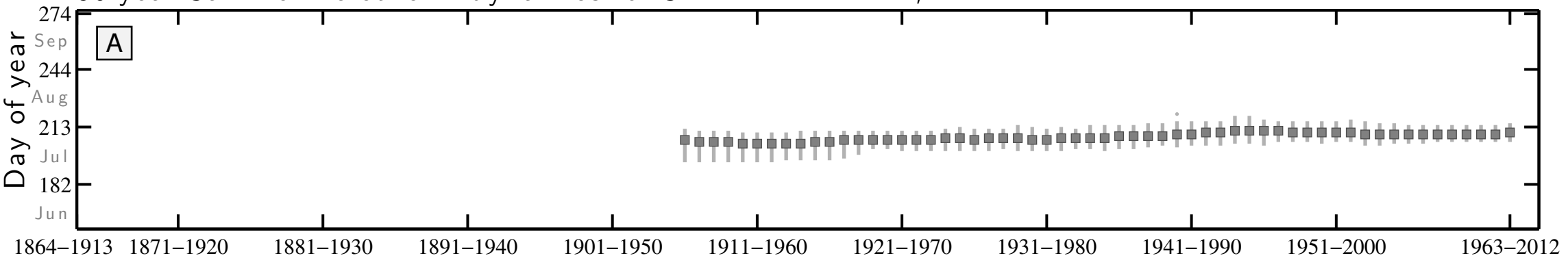
50 year Summer Teletherm dynamics for SPOKANEINTL AP, WA:



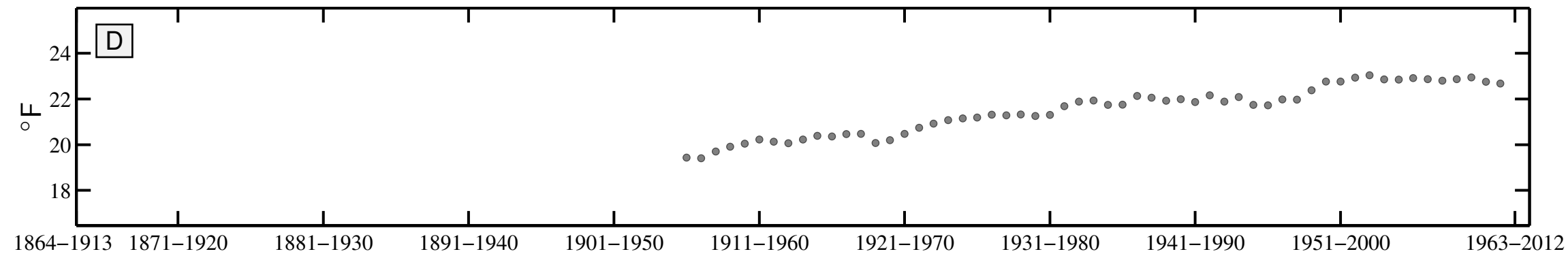
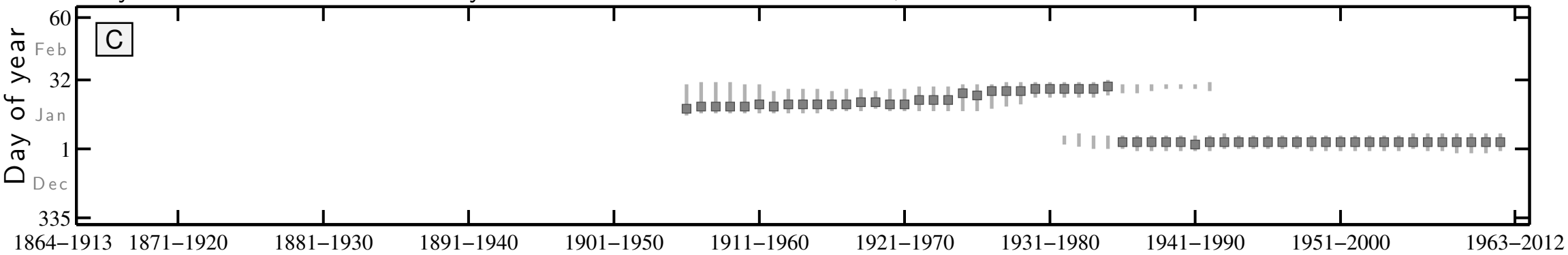
50 year Winter Teletherm dynamics for SPOKANE INTL AP, WA:



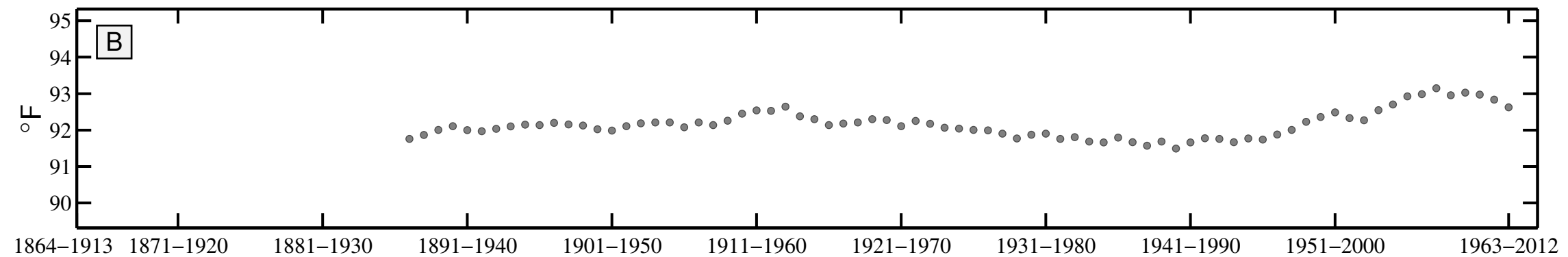
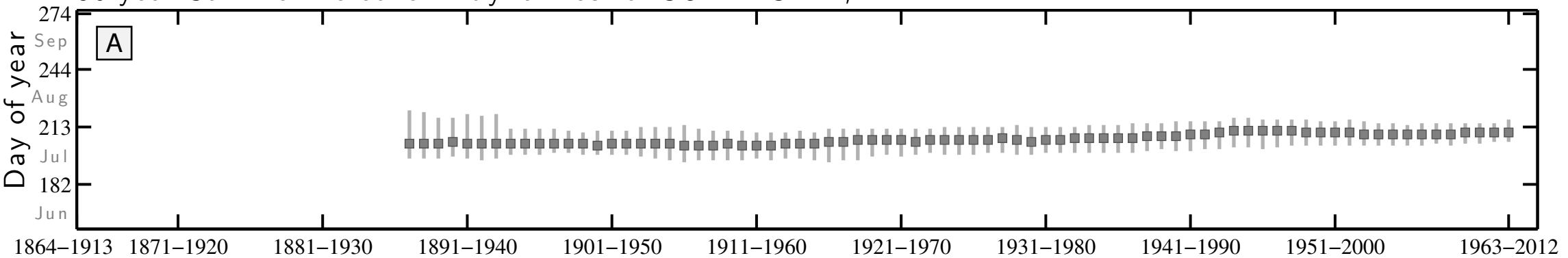
50 year Summer Teletherm dynamics for STEHEKIN 4 NW, WA:



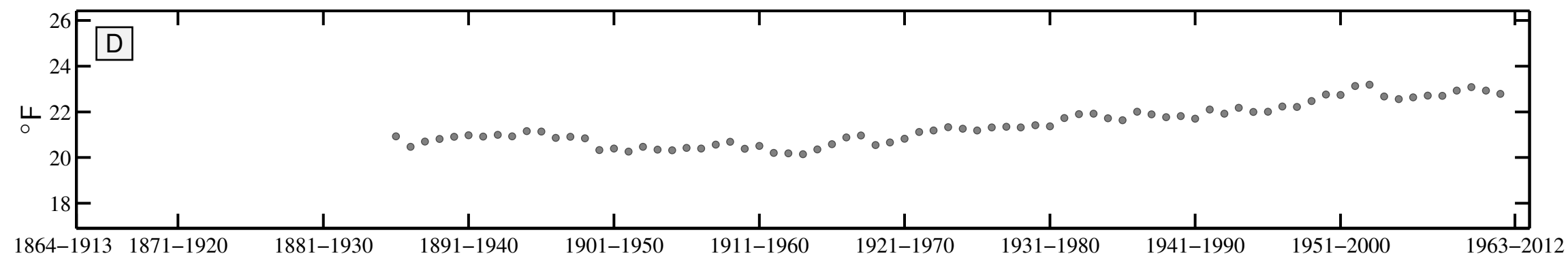
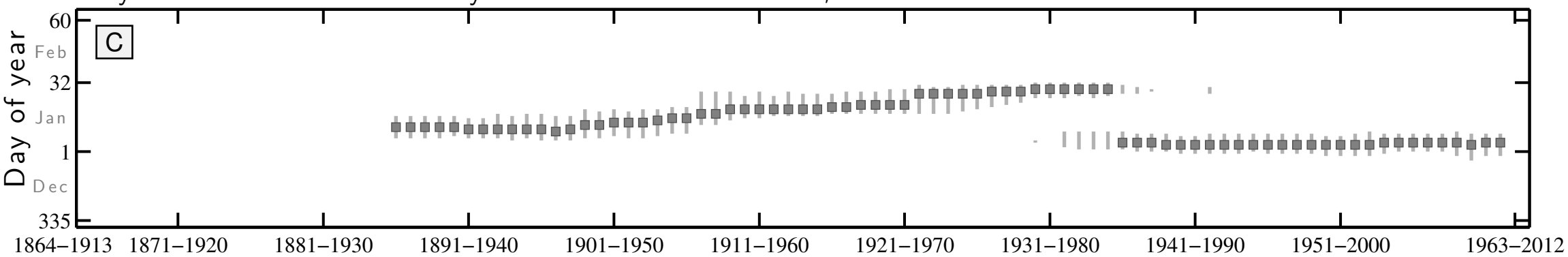
50 year Winter Teletherm dynamics for STEHEKIN 4 NW, WA:



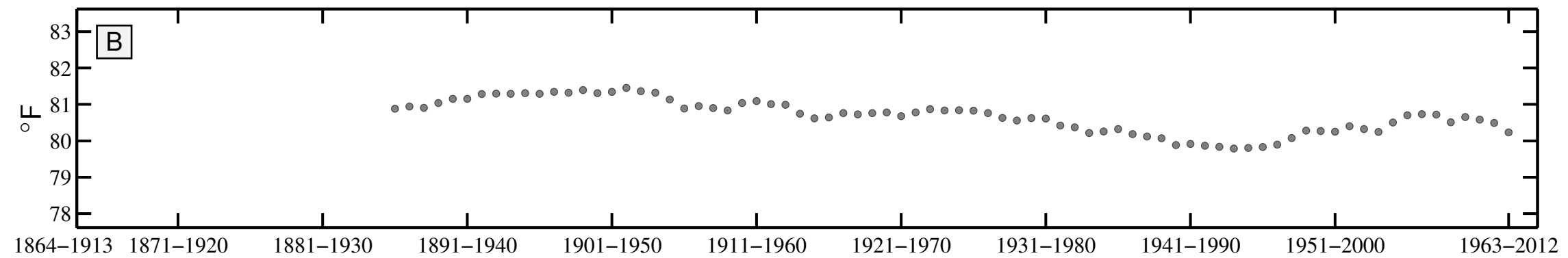
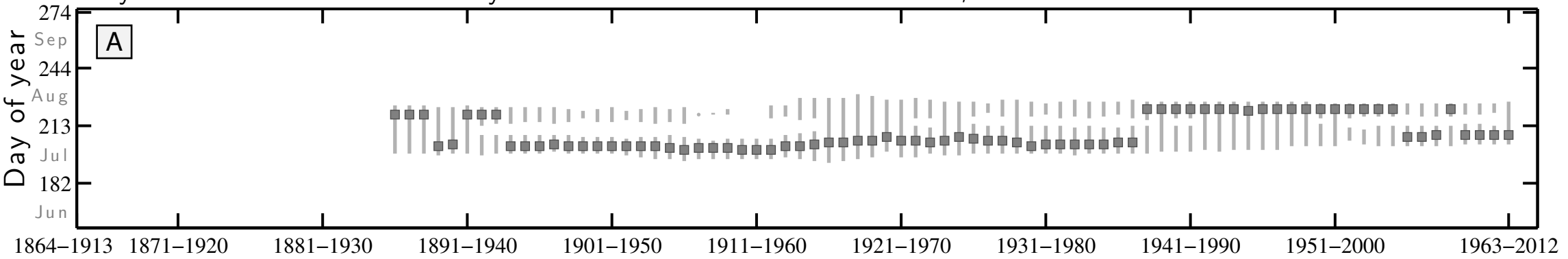
50 year Summer Teletherm dynamics for SUNNYSIDE, WA:



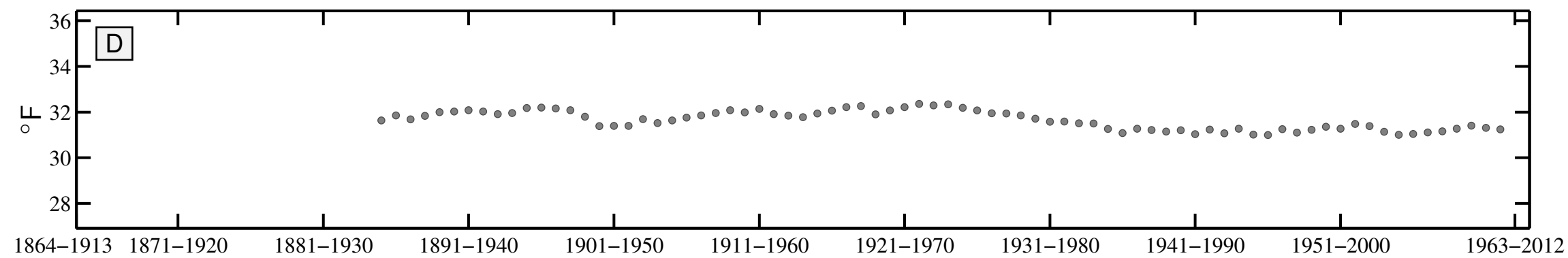
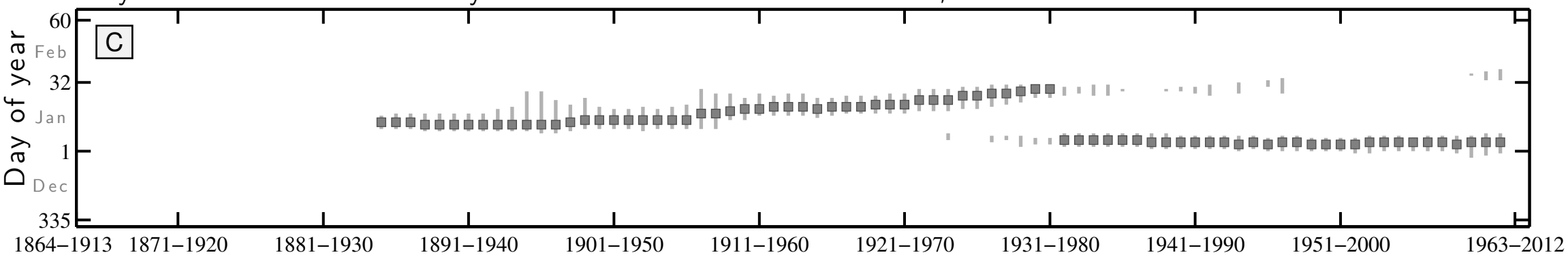
50 year Winter Teletherm dynamics for SUNNYSIDE, WA:



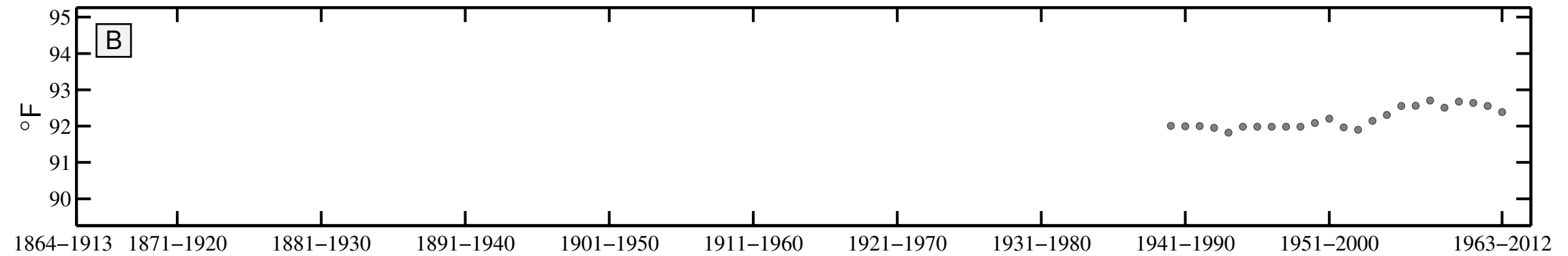
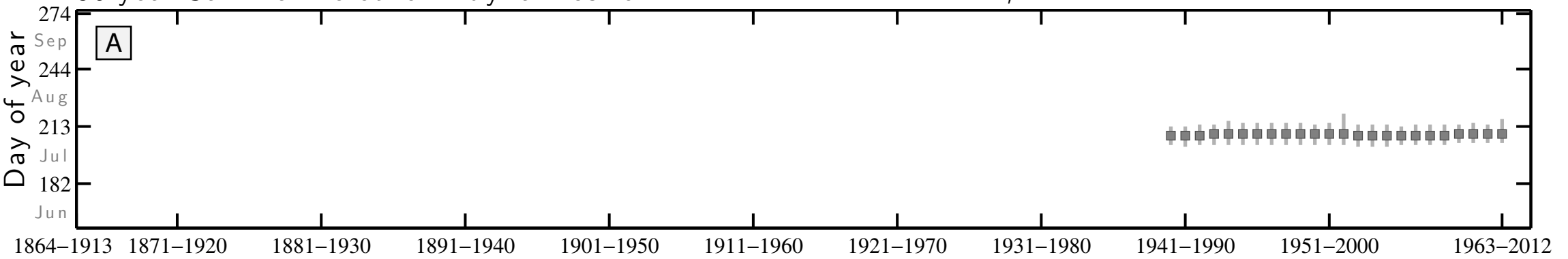
50 year Summer Teletherm dynamics for VANCOUVER 4 NNE, WA:



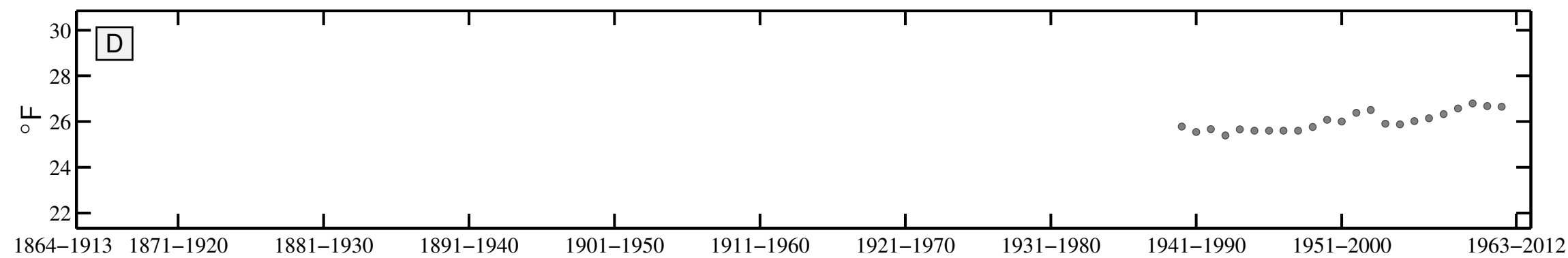
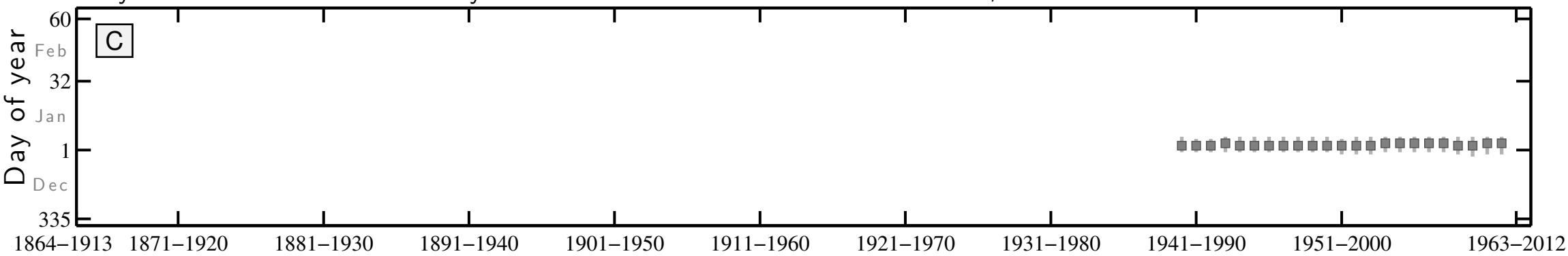
50 year Winter Teletherm dynamics for VANCOUVER 4 NNE, WA:



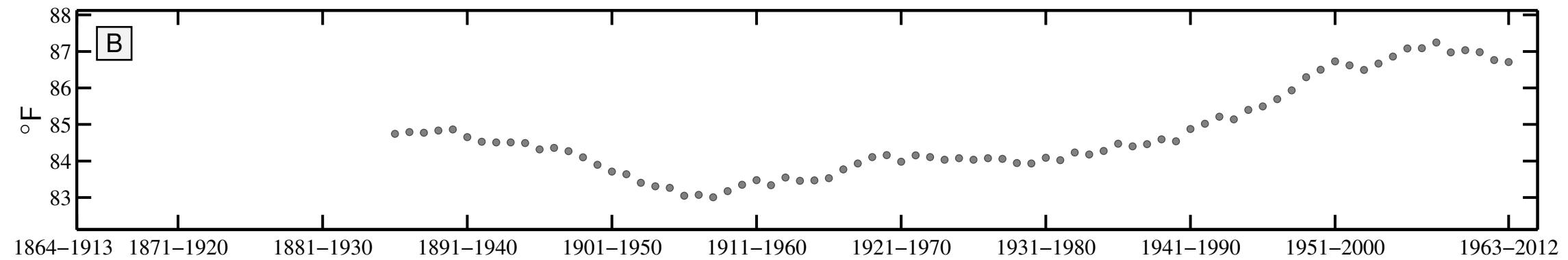
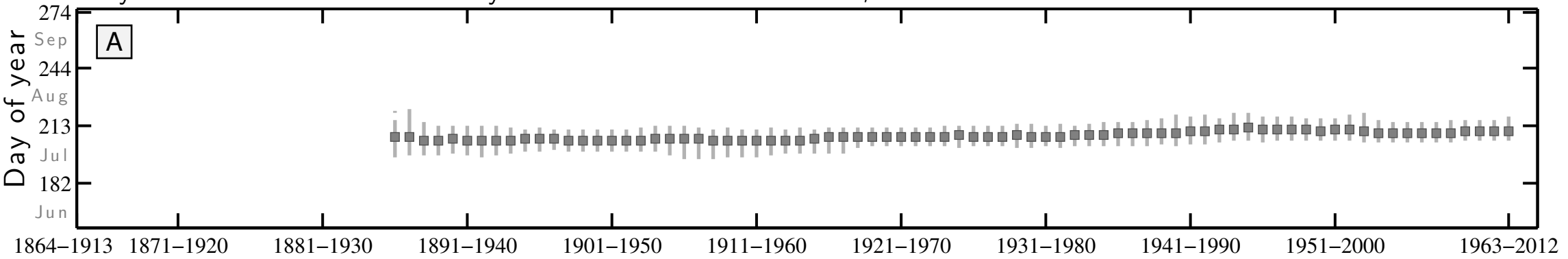
50 year Summer Teletherm dynamics for WALLA WALLA FAA AP, WA:



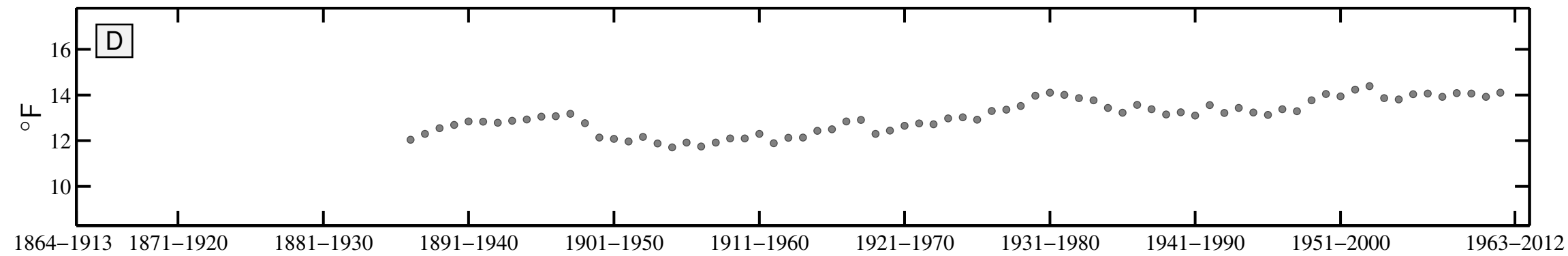
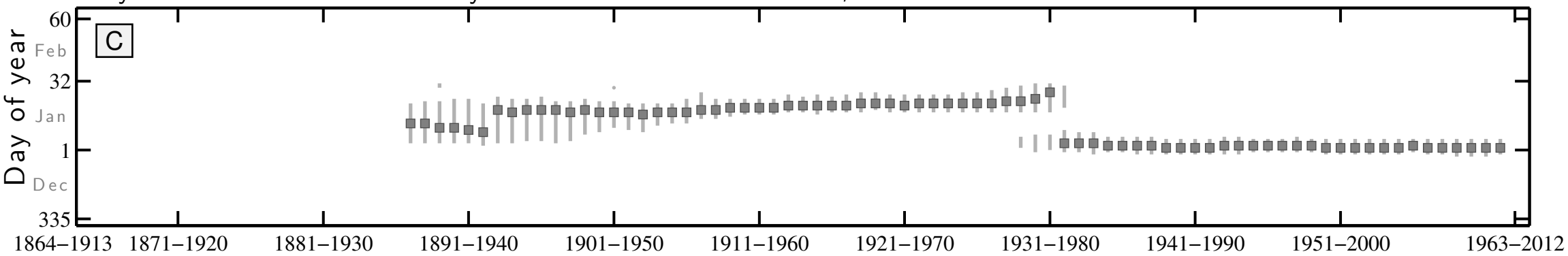
50 year Winter Teletherm dynamics for WALLA WALLA FAA AP, WA:



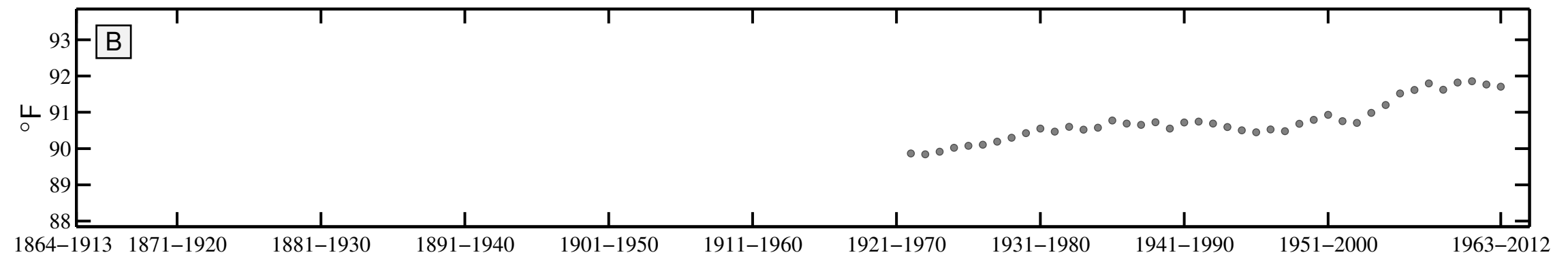
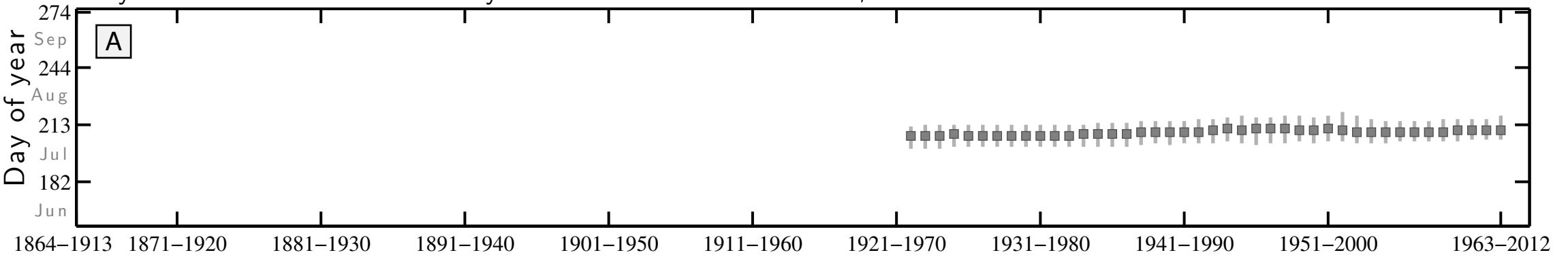
50 year Summer Teletherm dynamics for WATERVILLE, WA:



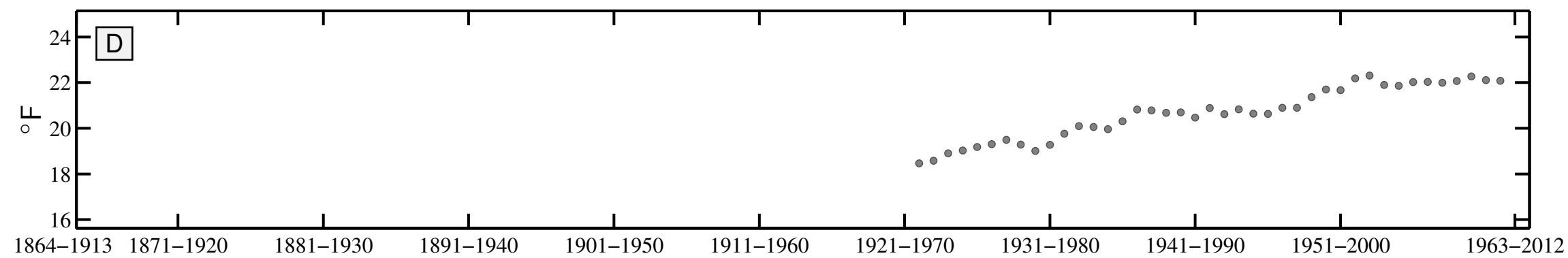
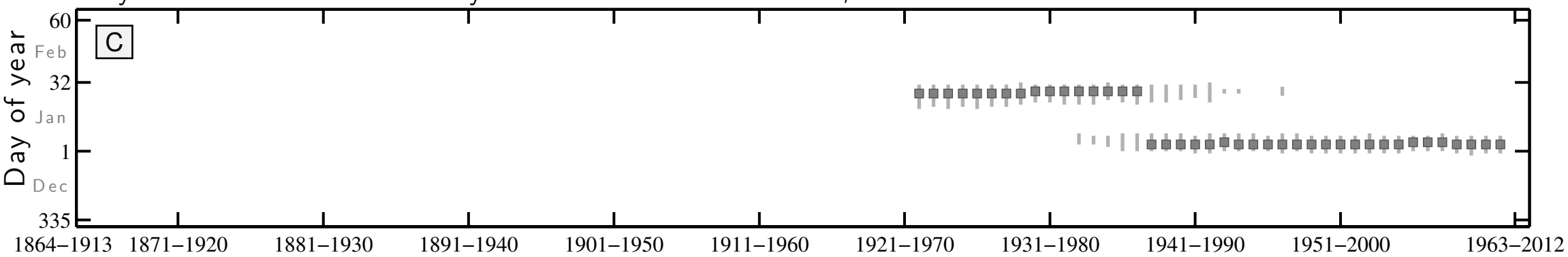
50 year Winter Teletherm dynamics for WATERVILLE, WA:



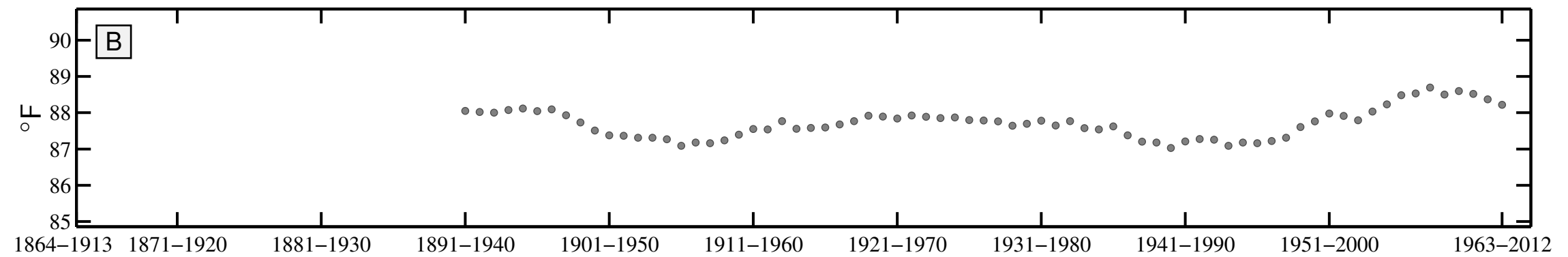
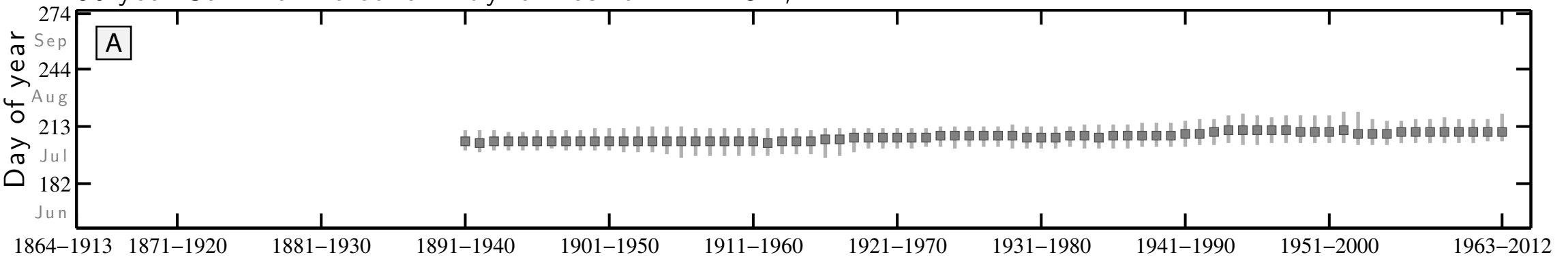
50 year Summer Teletherm dynamics for WENATCHEE, WA:



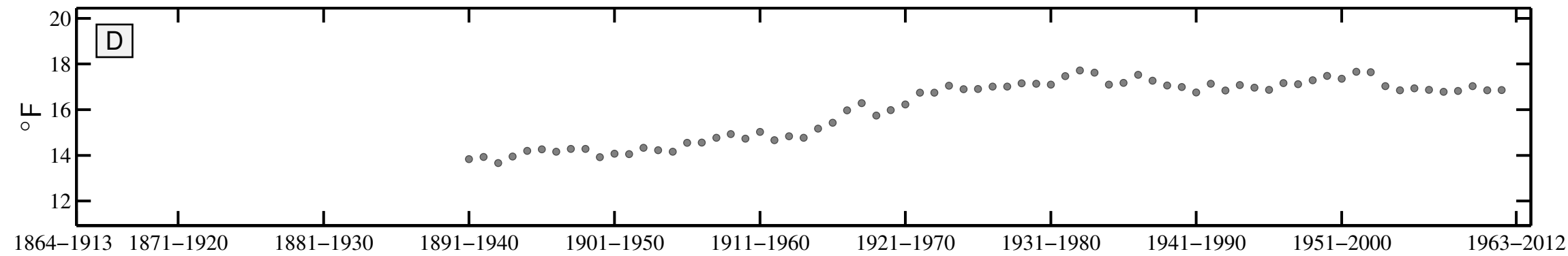
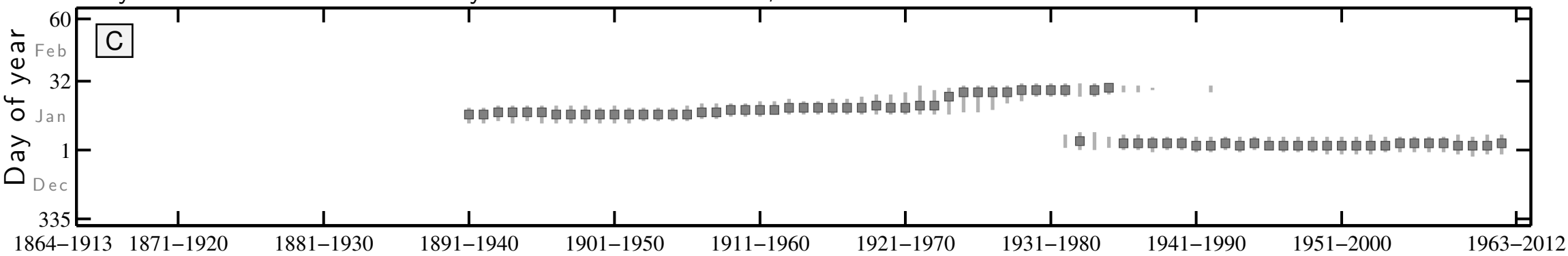
50 year Winter Teletherm dynamics for WENATCHEE, WA:



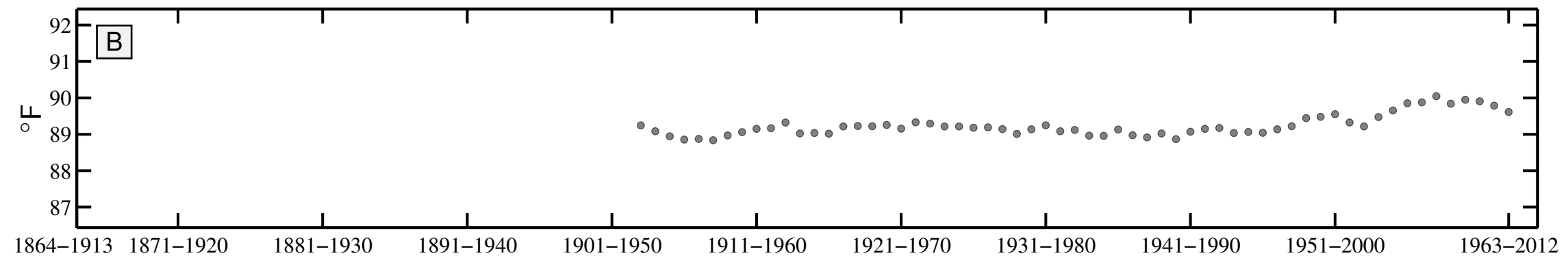
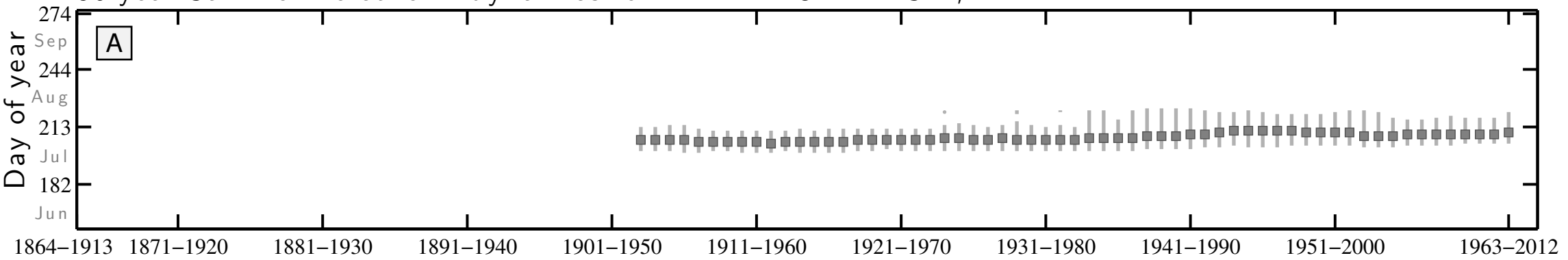
50 year Summer Teletherm dynamics for WILBUR, WA:



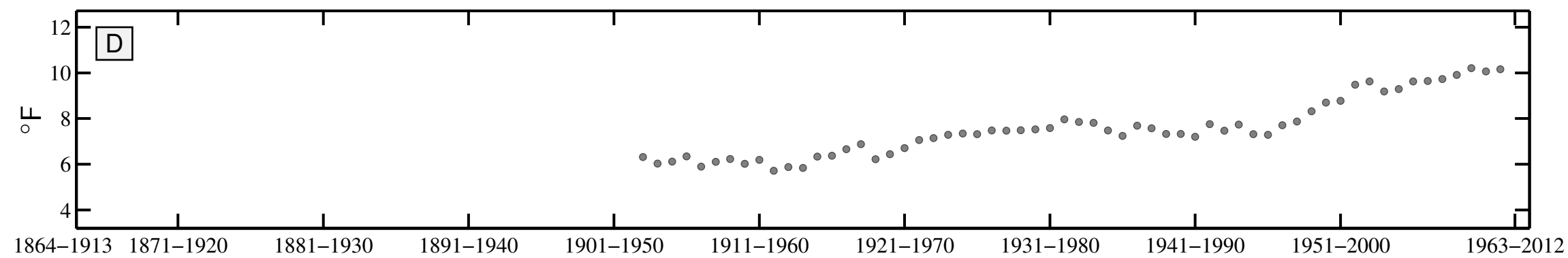
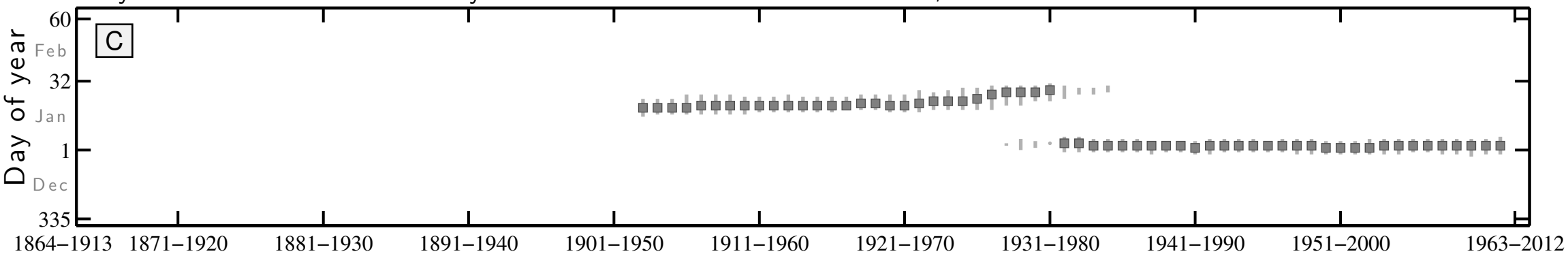
50 year Winter Teletherm dynamics for WILBUR, WA:



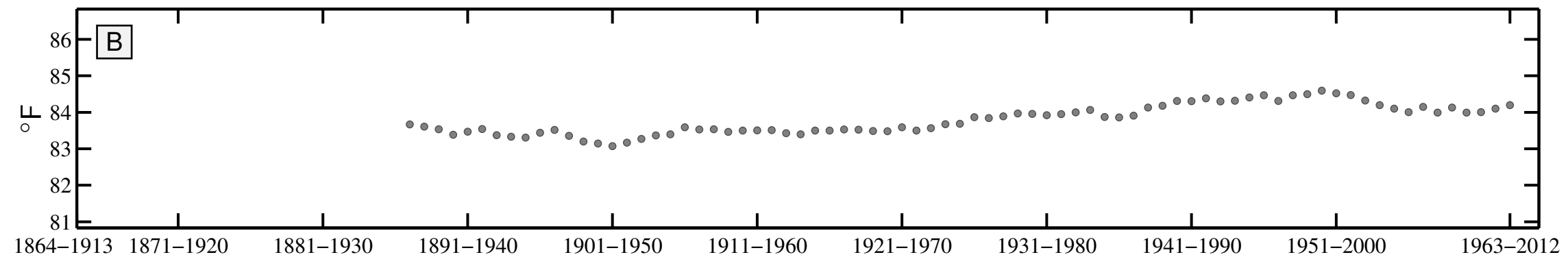
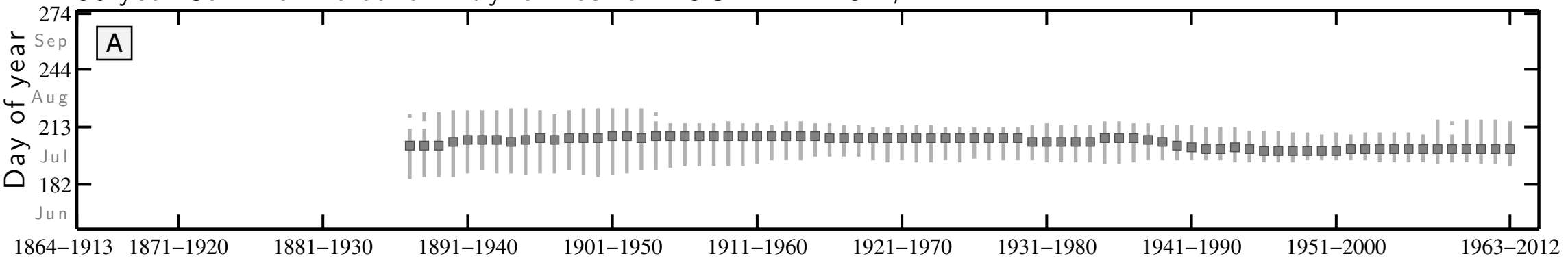
50 year Summer Teletherm dynamics for WINTHROP 1 WSW, WA:



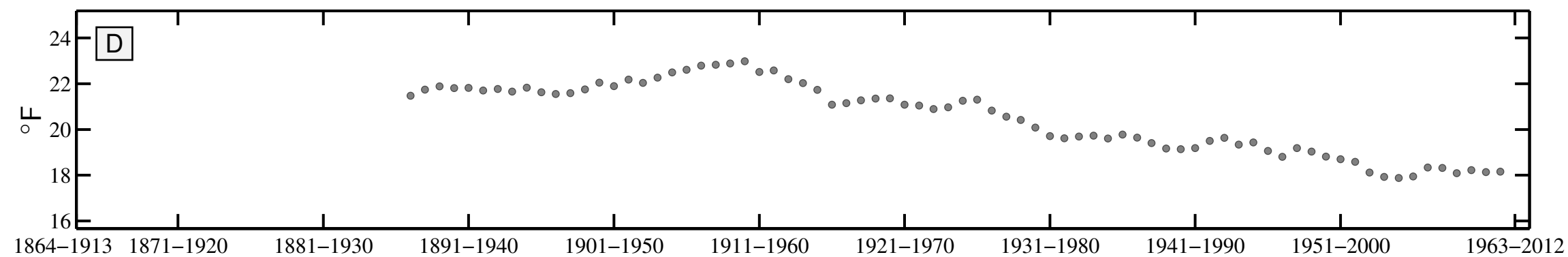
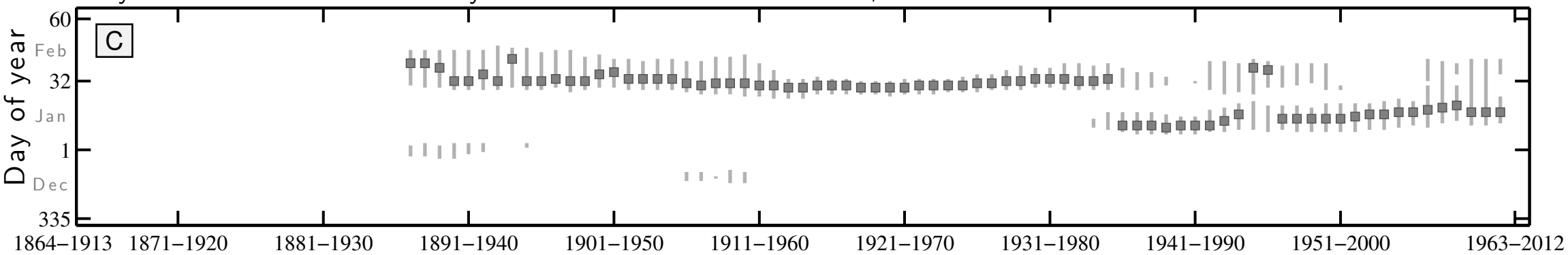
50 year Winter Teletherm dynamics for WINTHROP 1 WSW, WA:



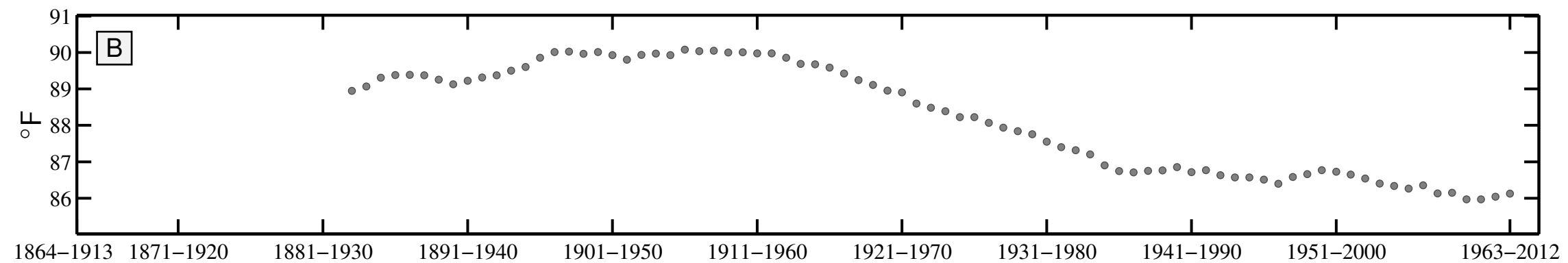
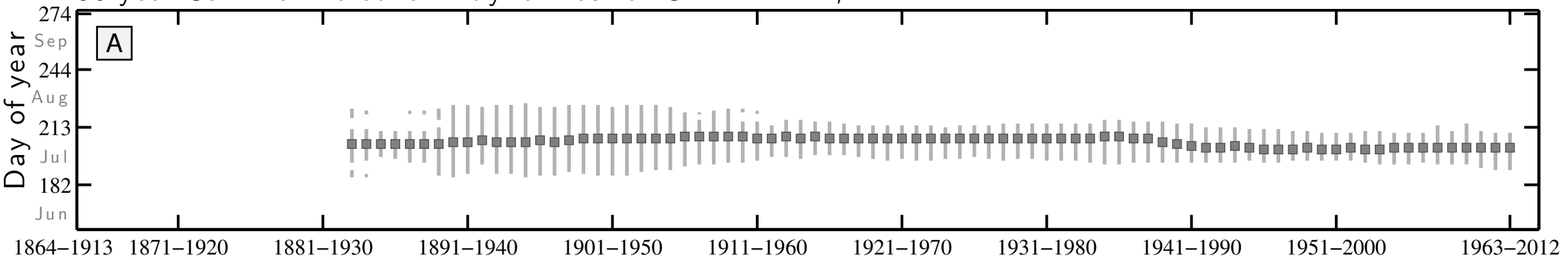
50 year Summer Teletherm dynamics for BUCKHANNON, WV:



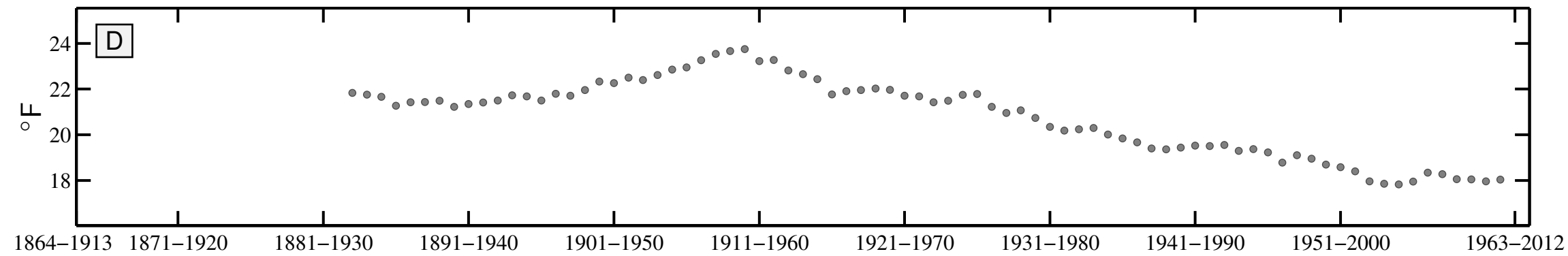
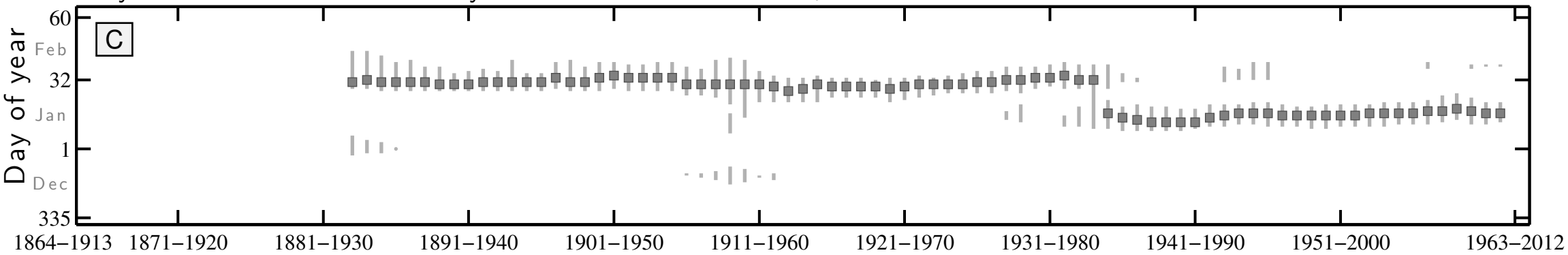
50 year Winter Teletherm dynamics for BUCKHANNON, WV:



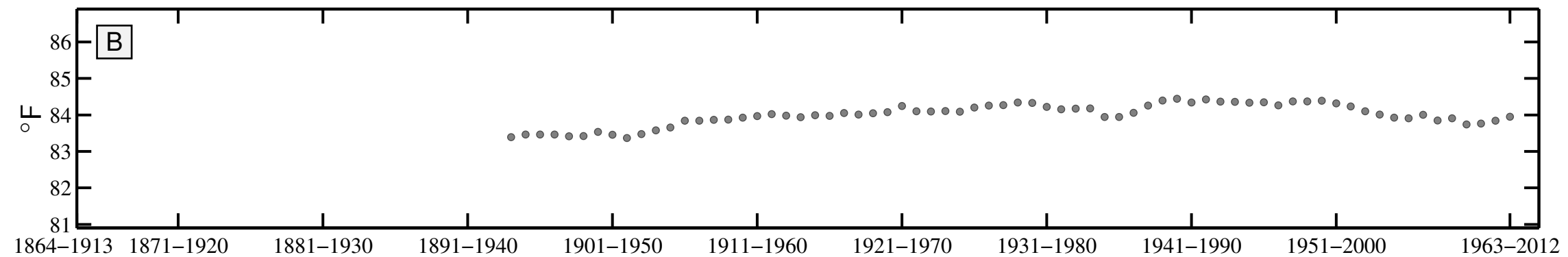
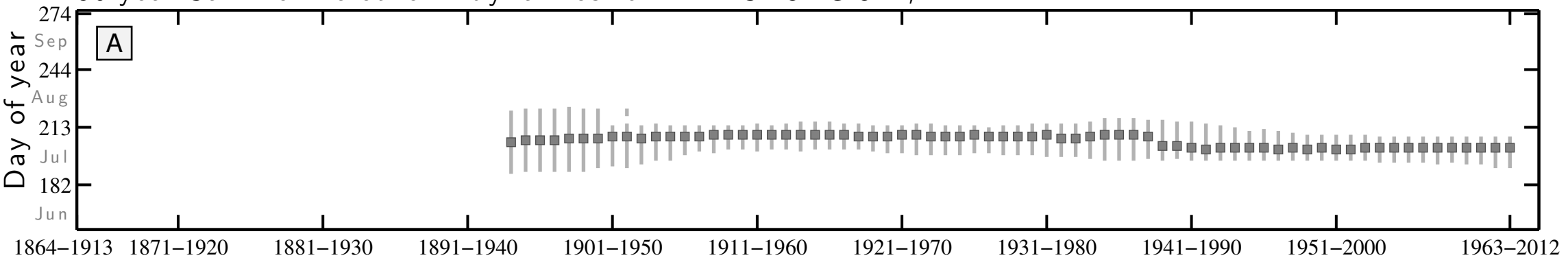
50 year Summer Teletherm dynamics for GLENVILLE, WV:



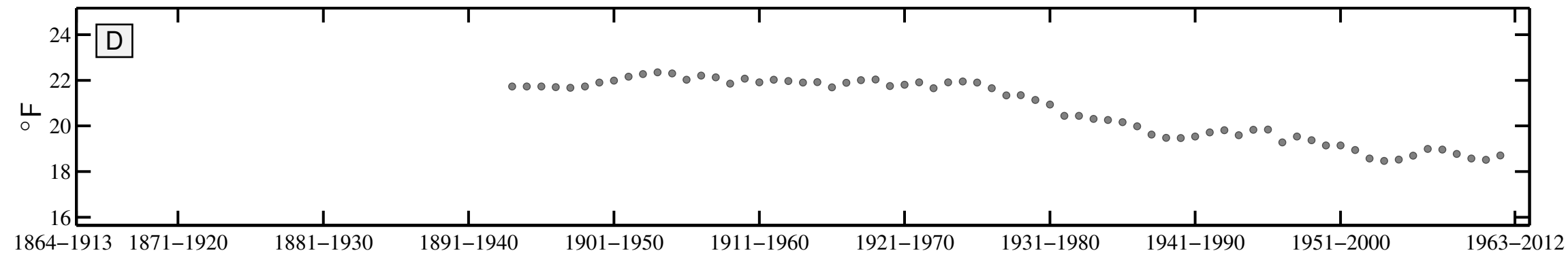
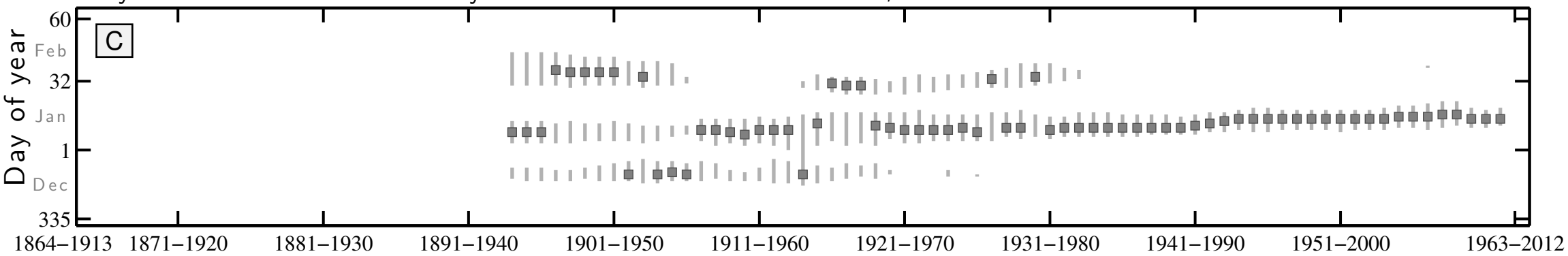
50 year Winter Teletherm dynamics for GLENVILLE, WV:



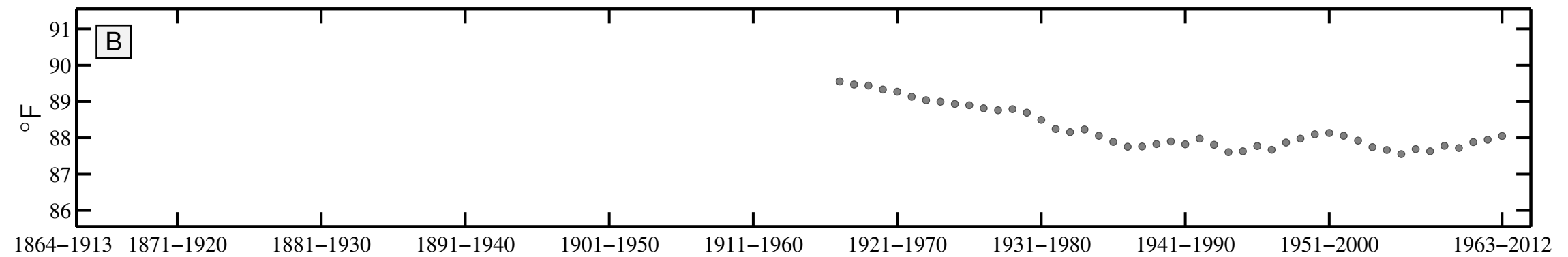
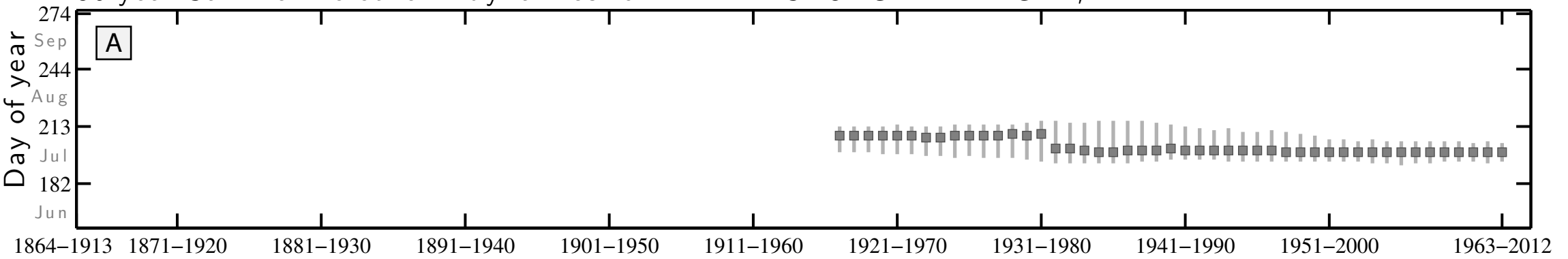
50 year Summer Teletherm dynamics for LEWISBURG 3 N, WV:



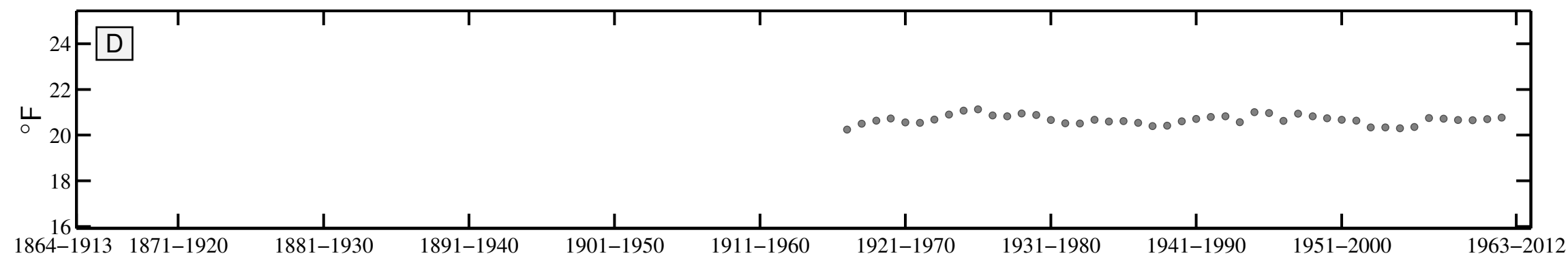
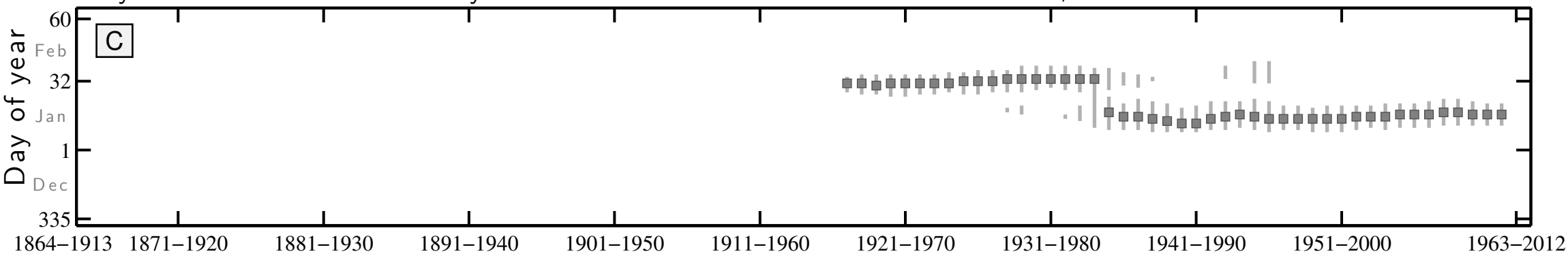
50 year Winter Teletherm dynamics for LEWISBURG 3 N, WV:



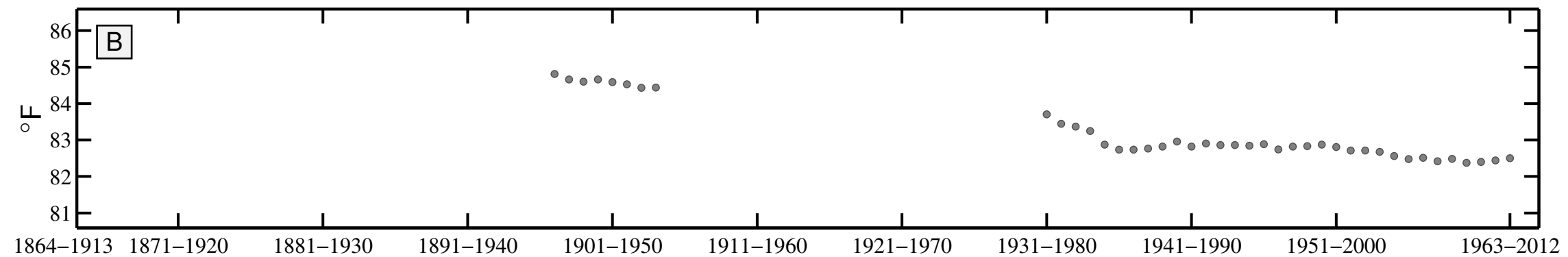
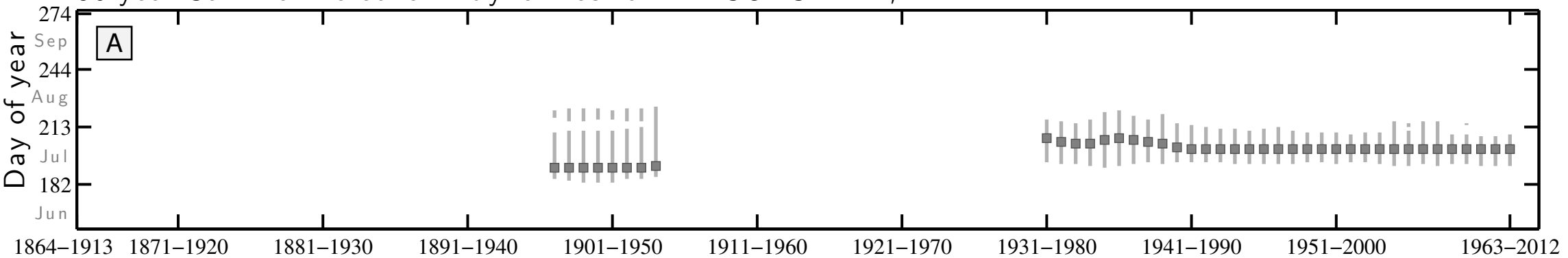
50 year Summer Teletherm dynamics for MARTINSBURG E WV RGNL, WV:



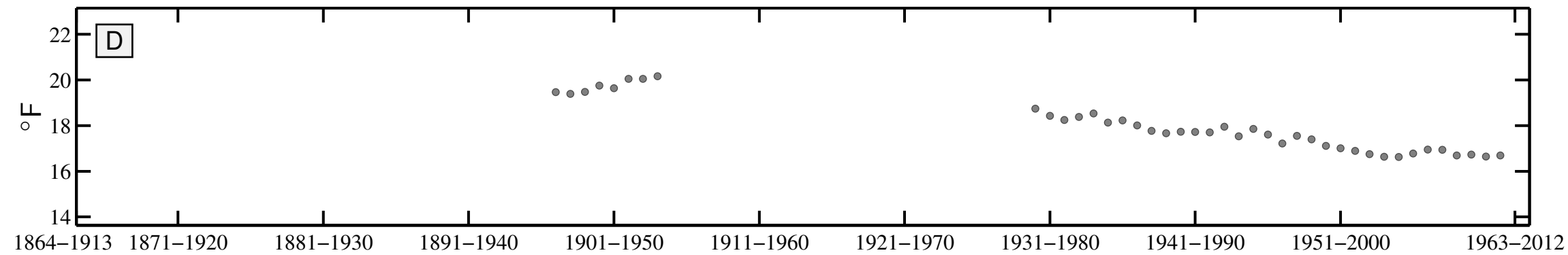
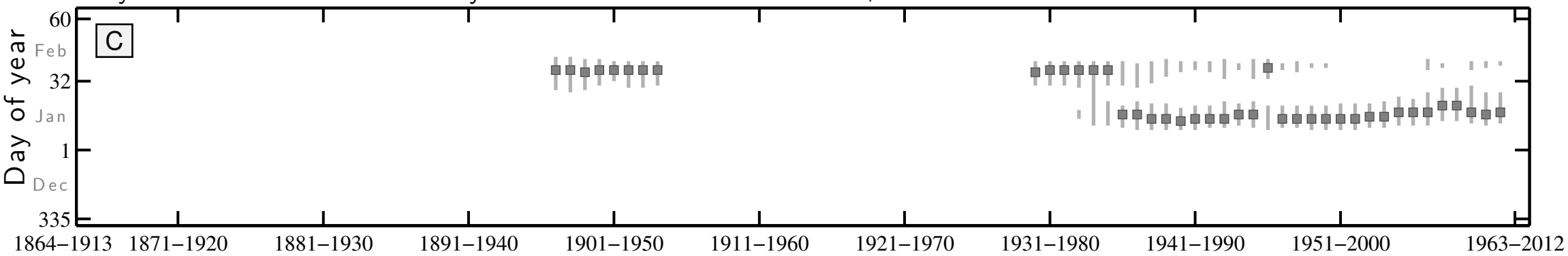
50 year Winter Teletherm dynamics for MARTINSBURG E WV RGNL, WV:



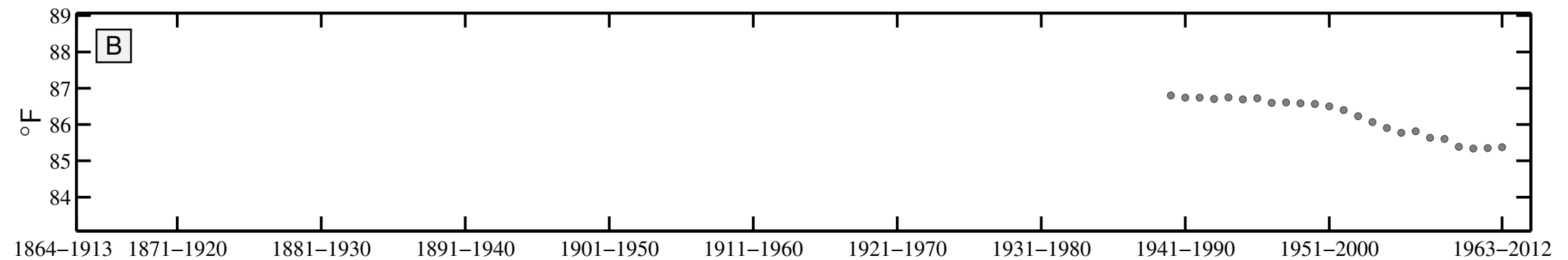
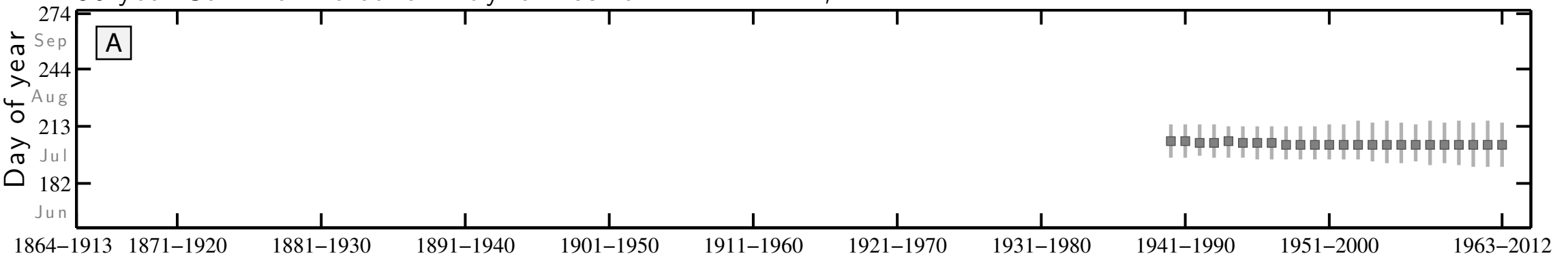
50 year Summer Teletherm dynamics for PARSONS 1 NE, WV:



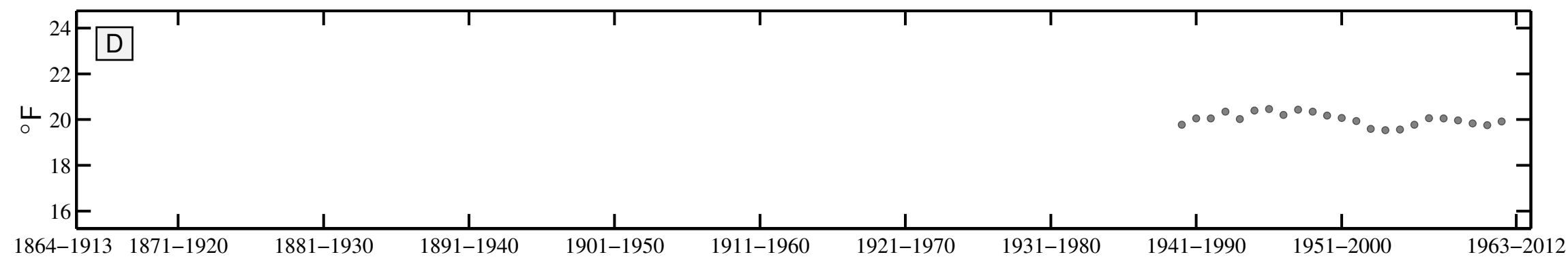
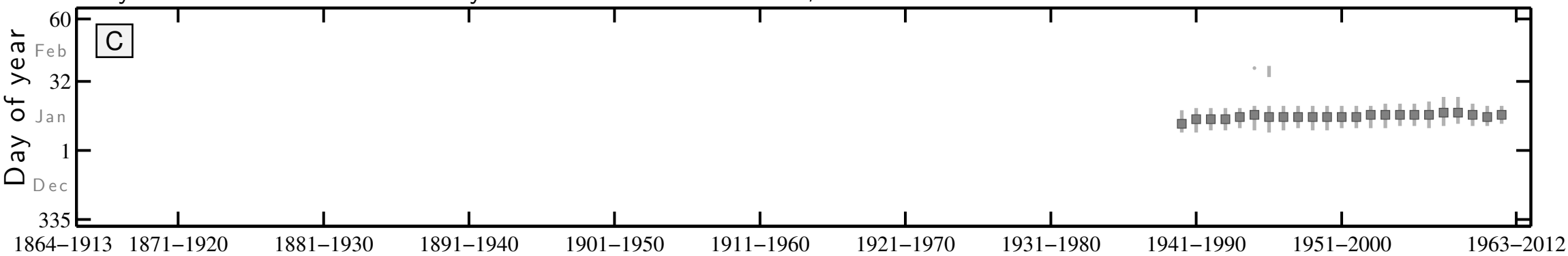
50 year Winter Teletherm dynamics for PARSONS 1 NE, WV:



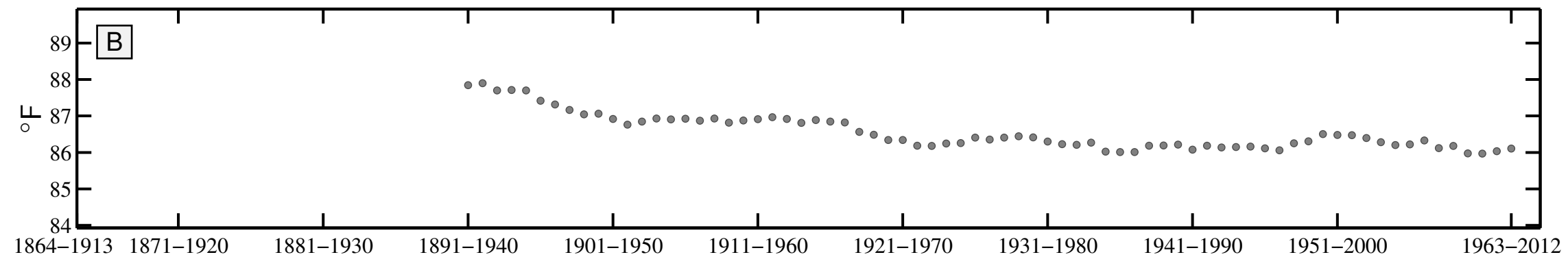
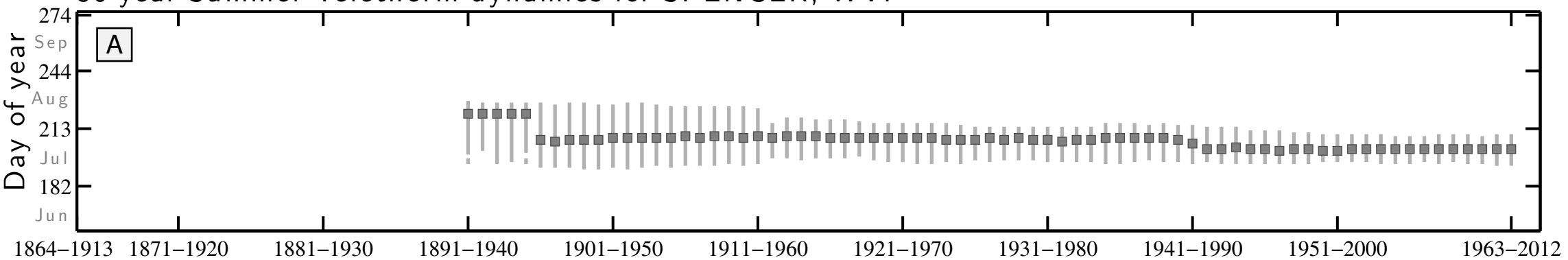
50 year Summer Teletherm dynamics for PINEVILLE, WV:



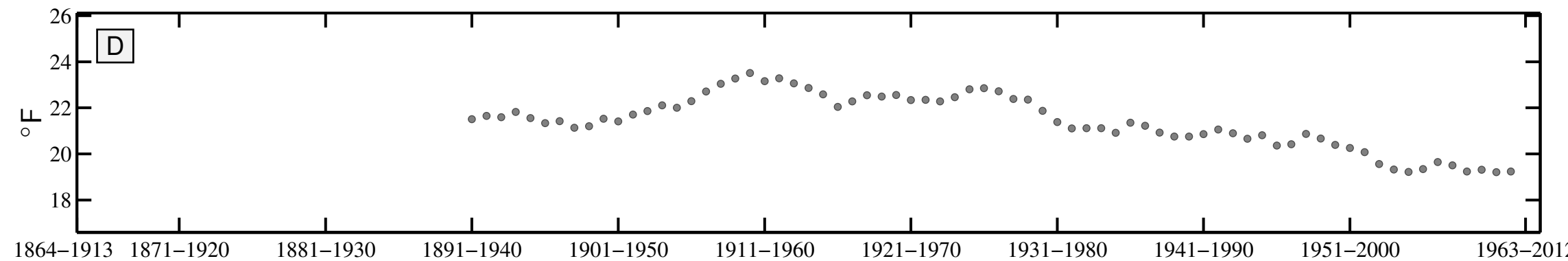
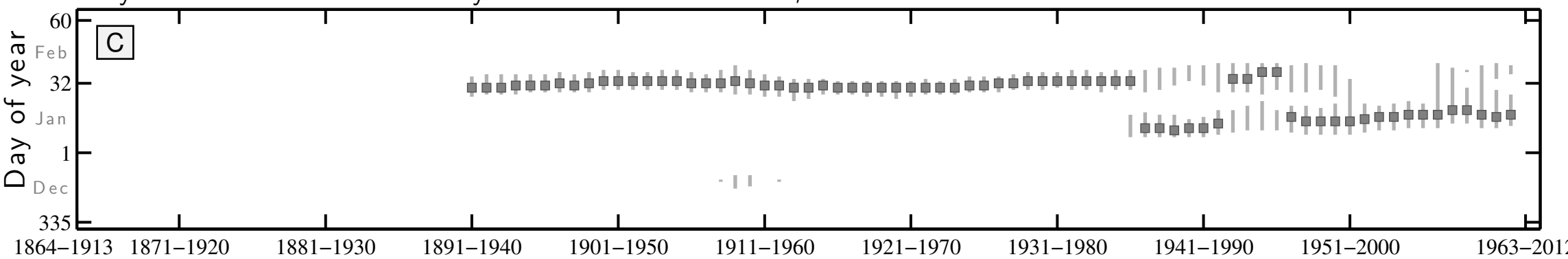
50 year Winter Teletherm dynamics for PINEVILLE, WV:



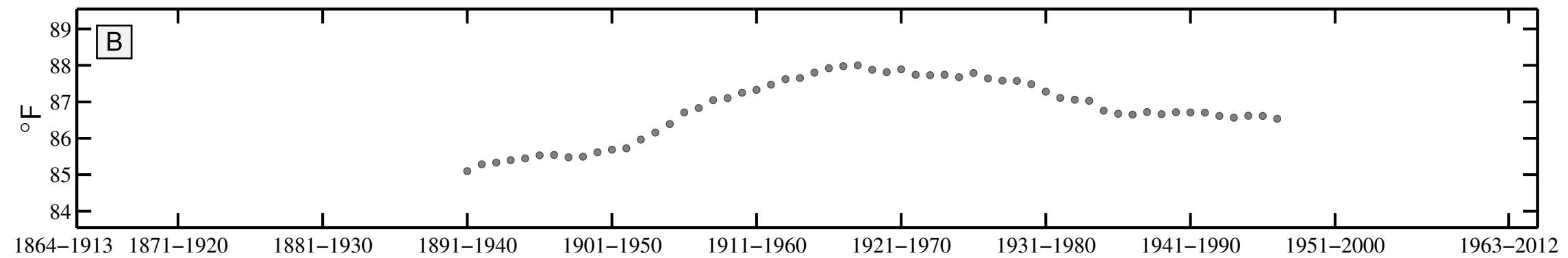
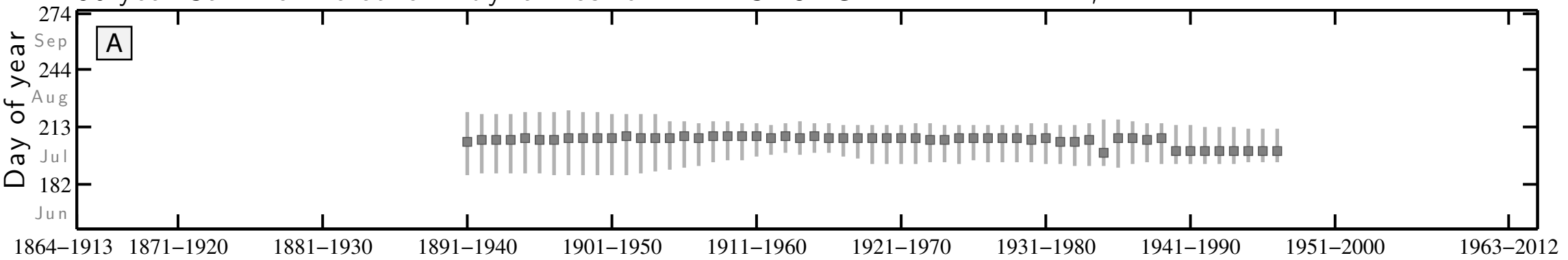
50 year Summer Teletherm dynamics for SPENCER, WV:



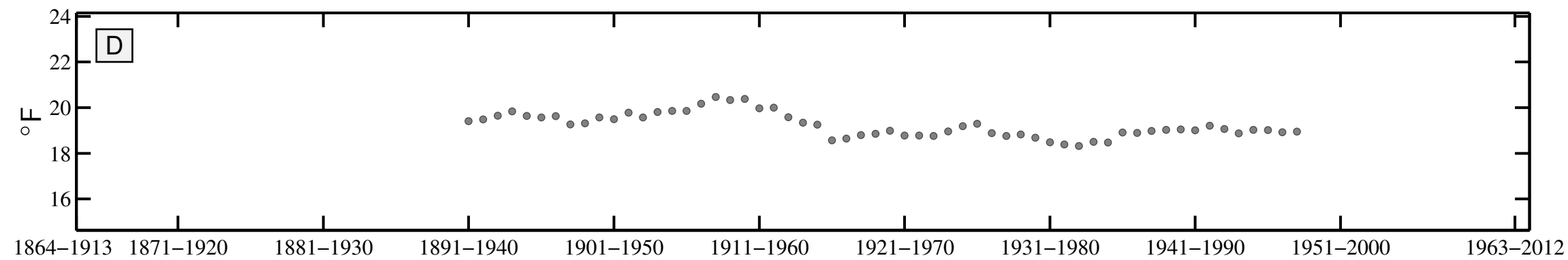
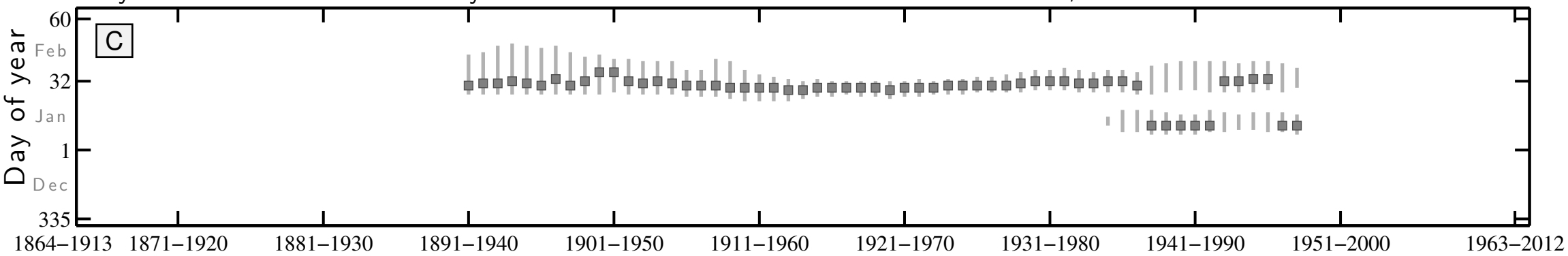
50 year Winter Teletherm dynamics for SPENCER, WV:



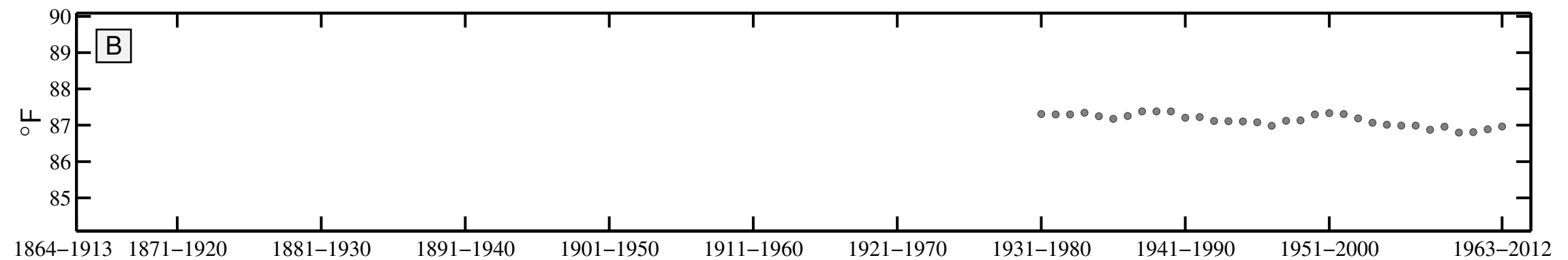
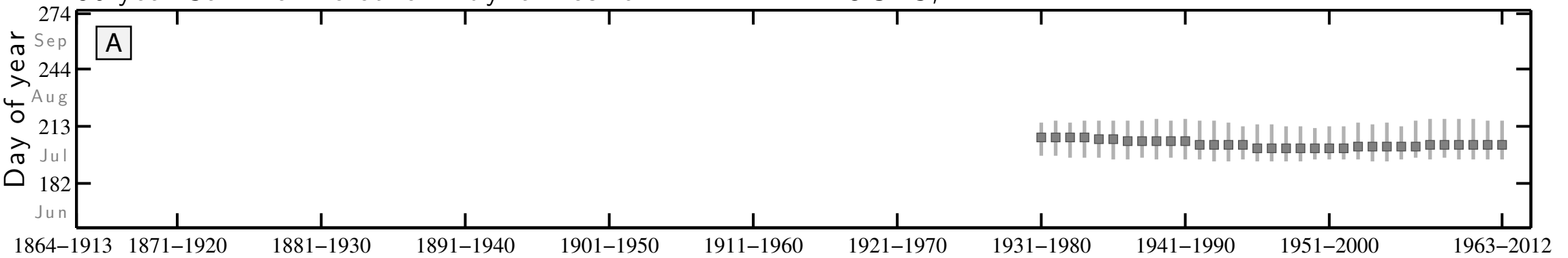
50 year Summer Teletherm dynamics for WELLSBURG WTR TRMT PL, WV:



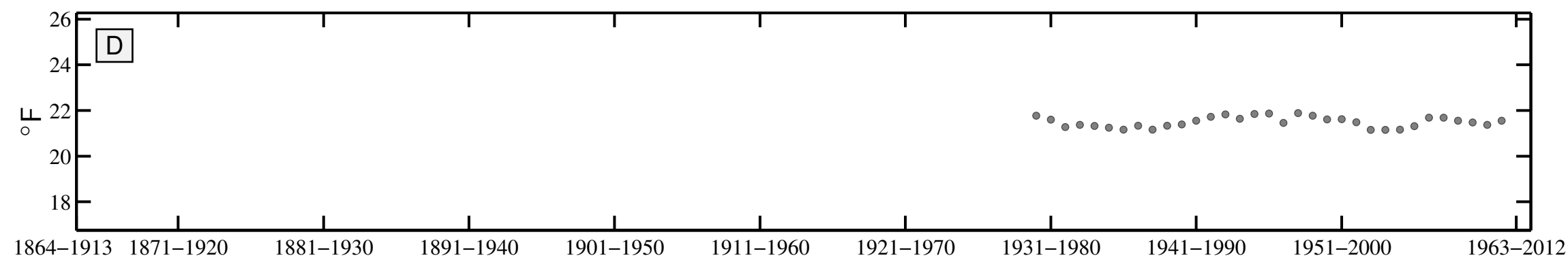
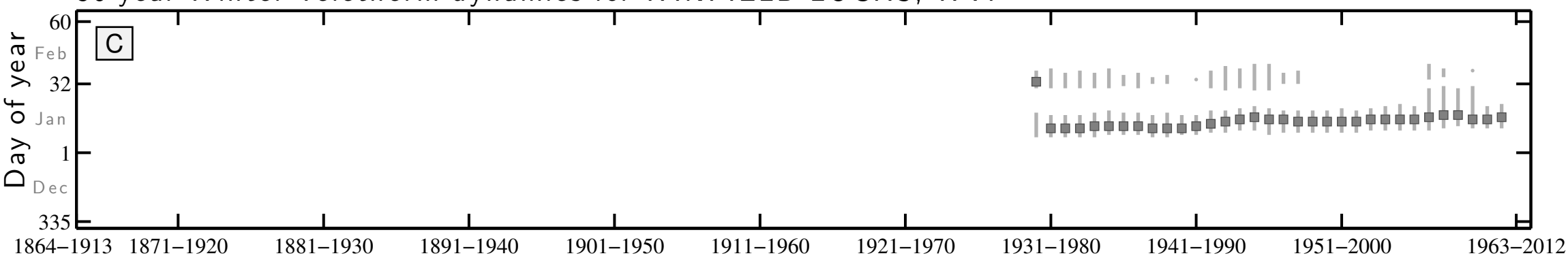
50 year Winter Teletherm dynamics for WELLSBURG WTR TRMT PL, WV:



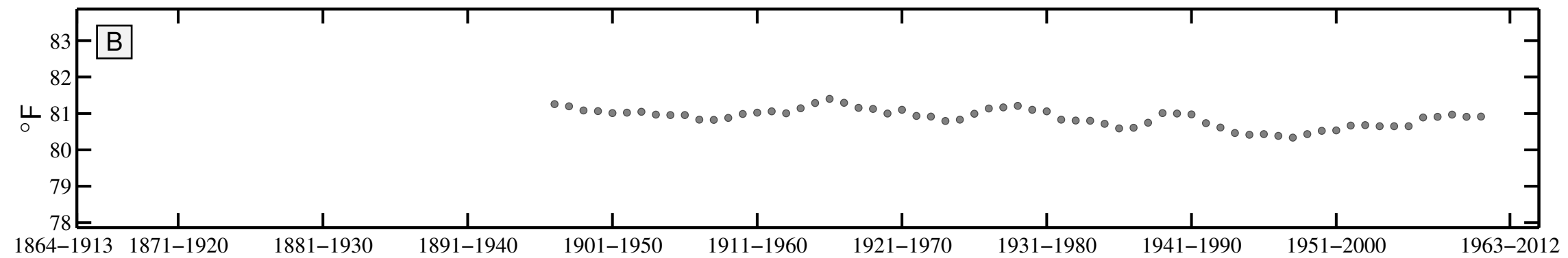
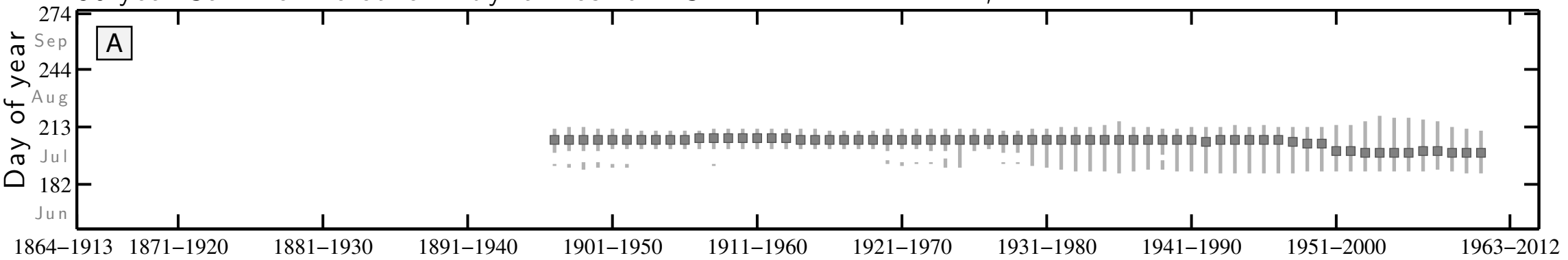
50 year Summer Teletherm dynamics for WINFIELD LOCKS, WV:



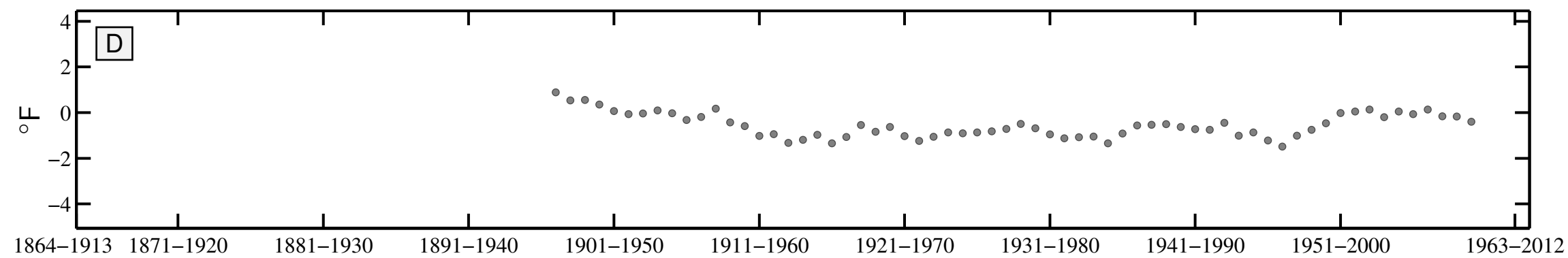
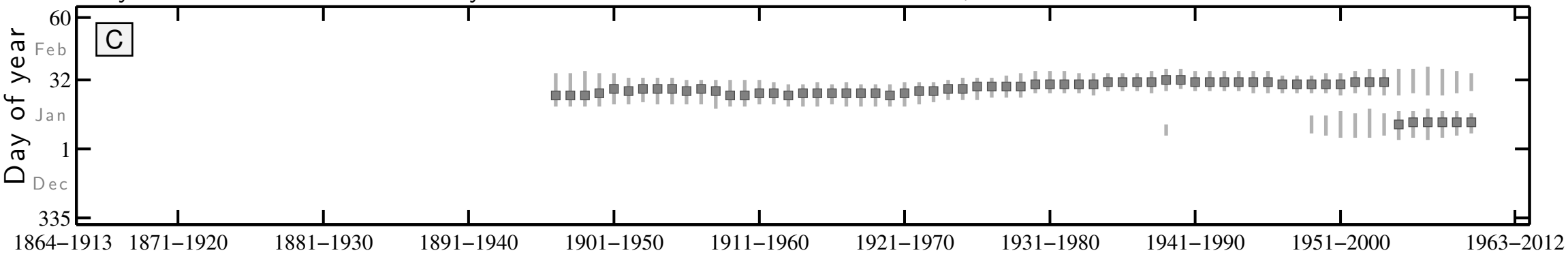
50 year Winter Teletherm dynamics for WINFIELD LOCKS, WV:



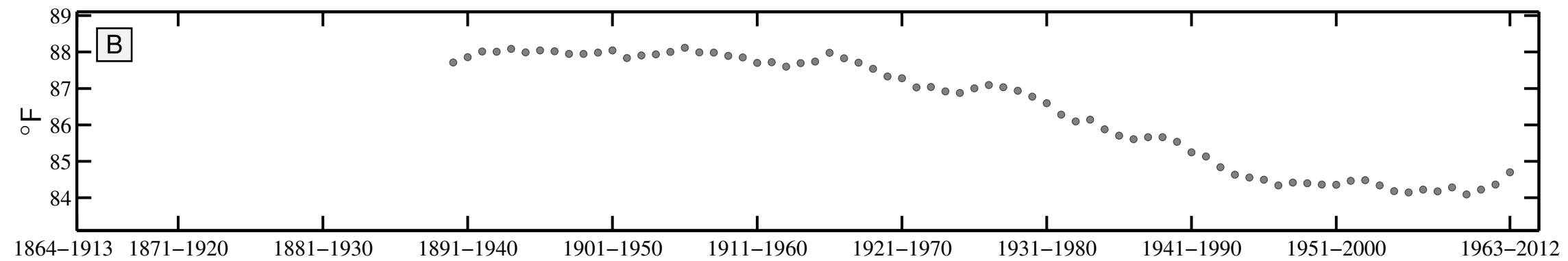
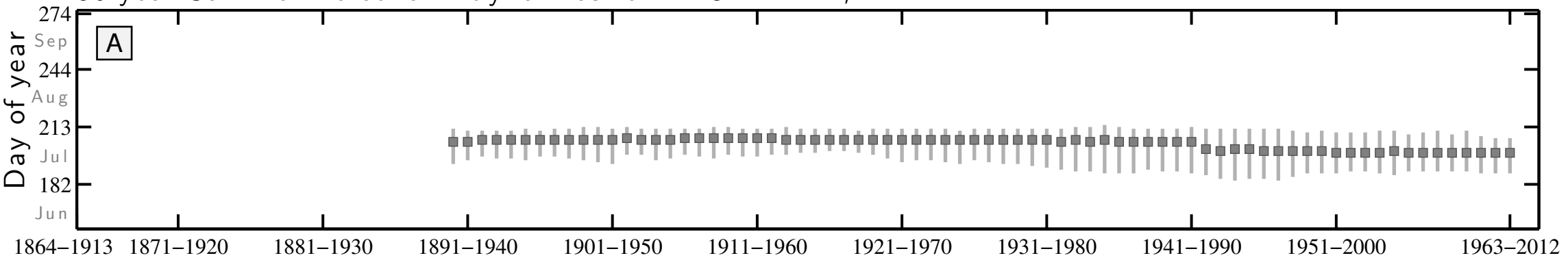
50 year Summer Teletherm dynamics for ASHLAND EXP FARM, WI:



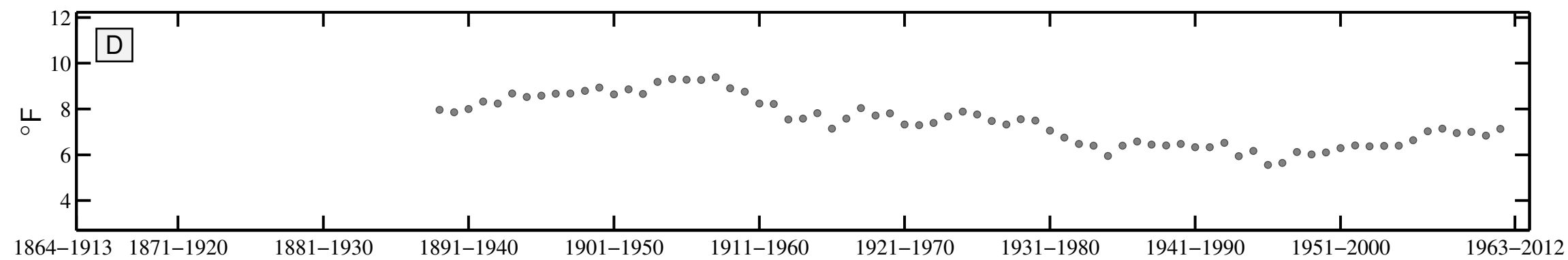
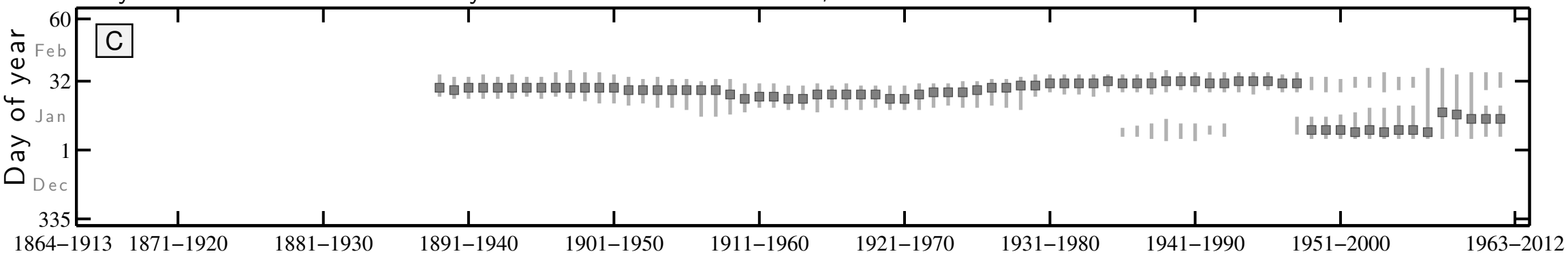
50 year Winter Teletherm dynamics for ASHLAND EXP FARM, WI:



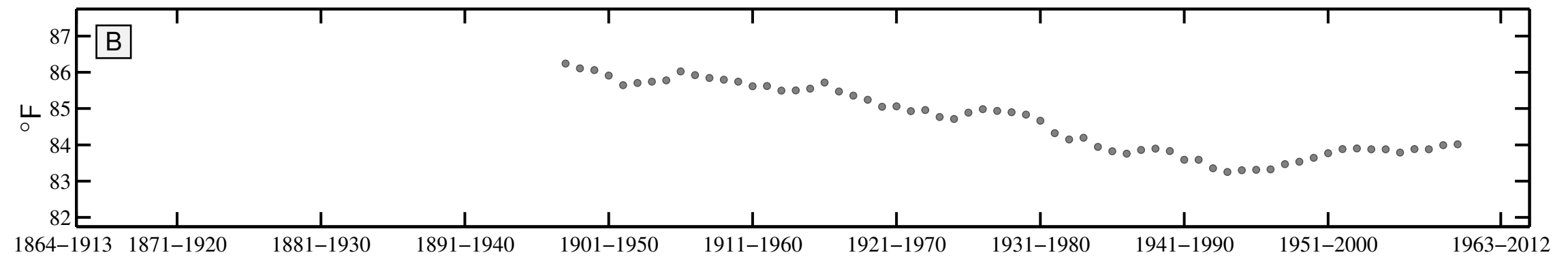
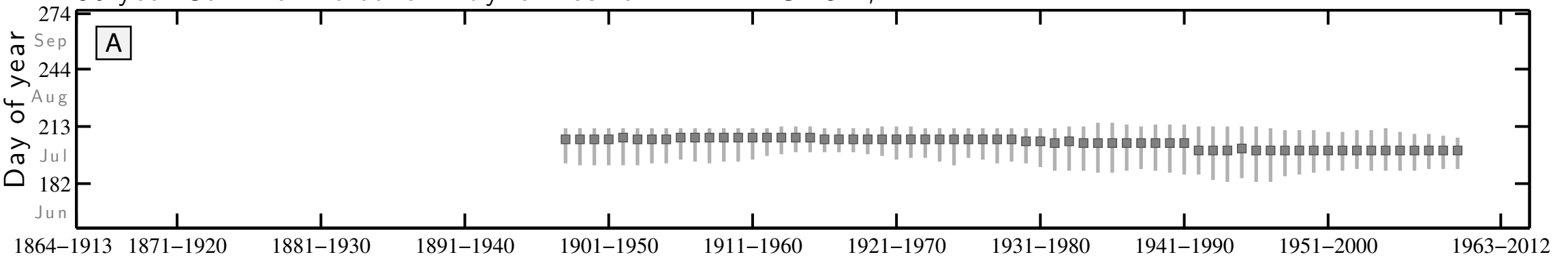
50 year Summer Teletherm dynamics for BROADHEAD, WI:



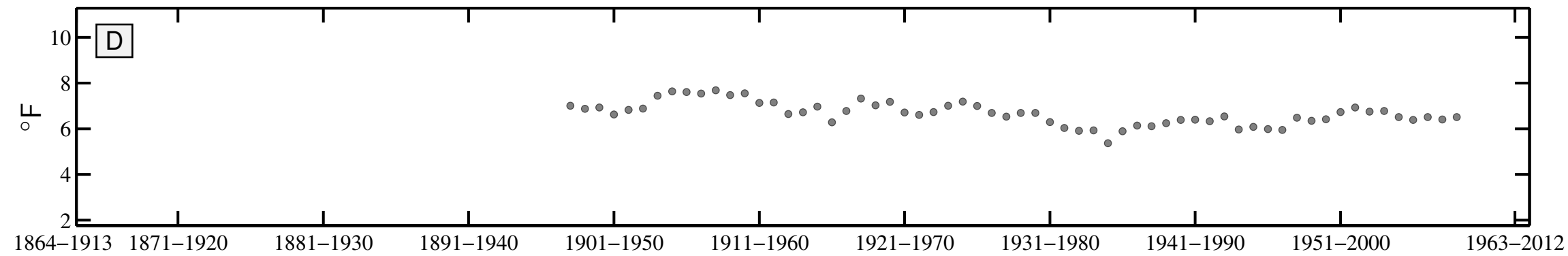
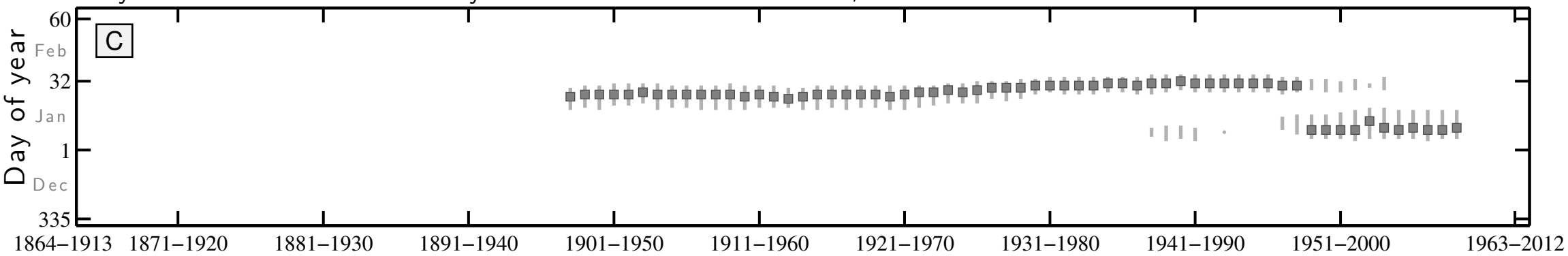
50 year Winter Teletherm dynamics for BROADHEAD, WI:



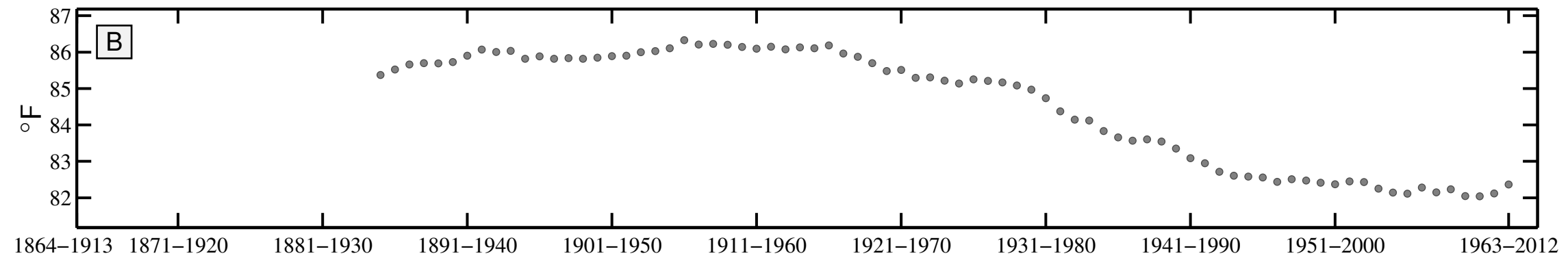
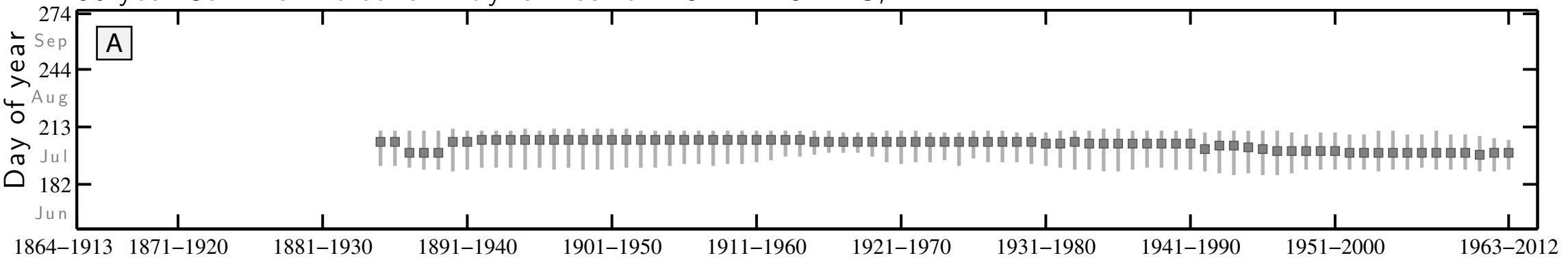
50 year Summer Teletherm dynamics for DARLINGTON, WI:



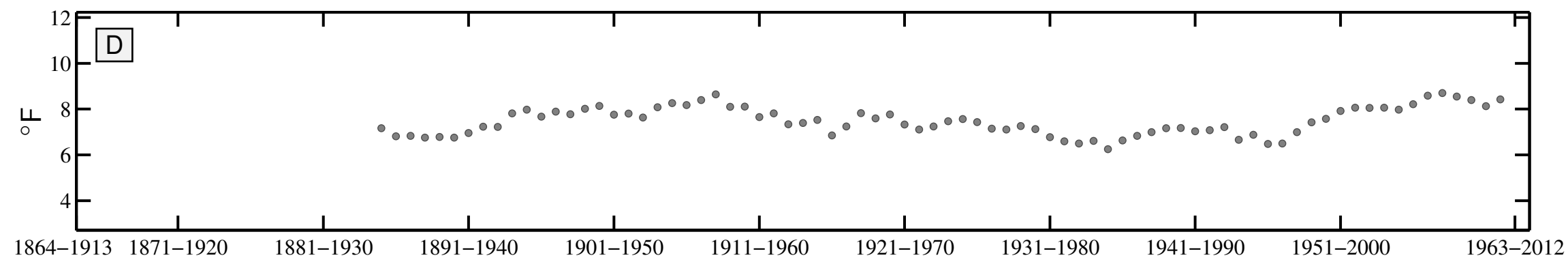
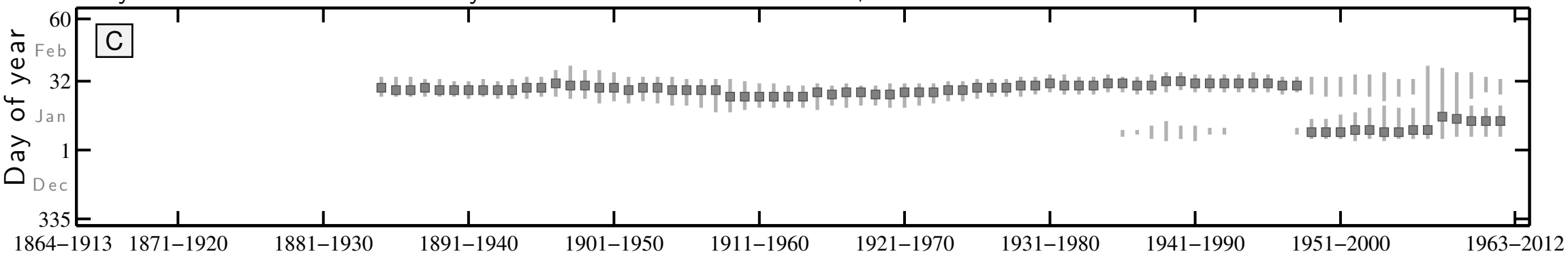
50 year Winter Teletherm dynamics for DARLINGTON, WI:



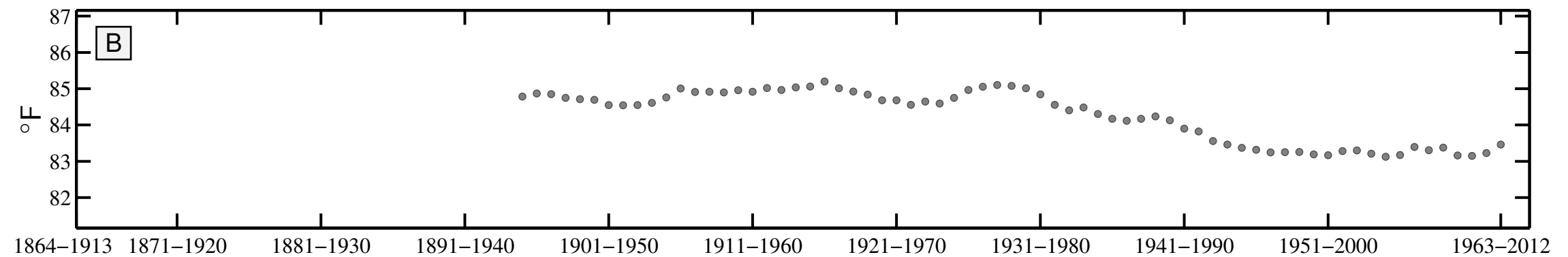
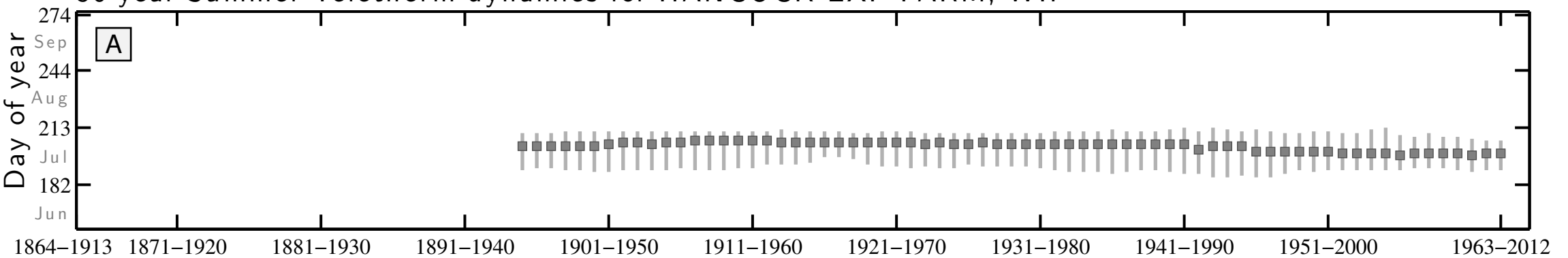
50 year Summer Teletherm dynamics for FOND DU LAC, WI:



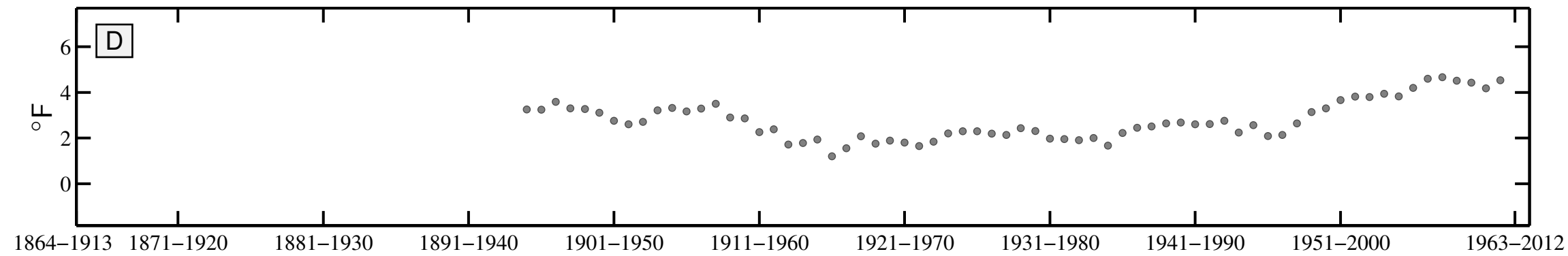
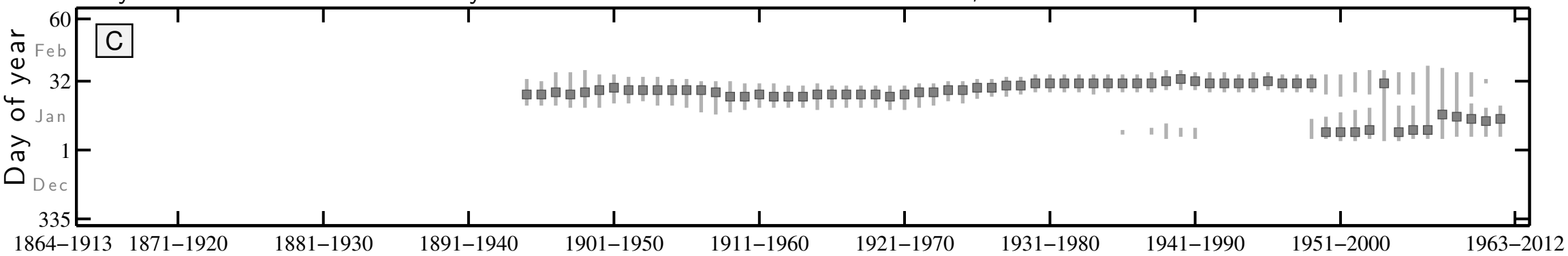
50 year Winter Teletherm dynamics for FOND DU LAC, WI:



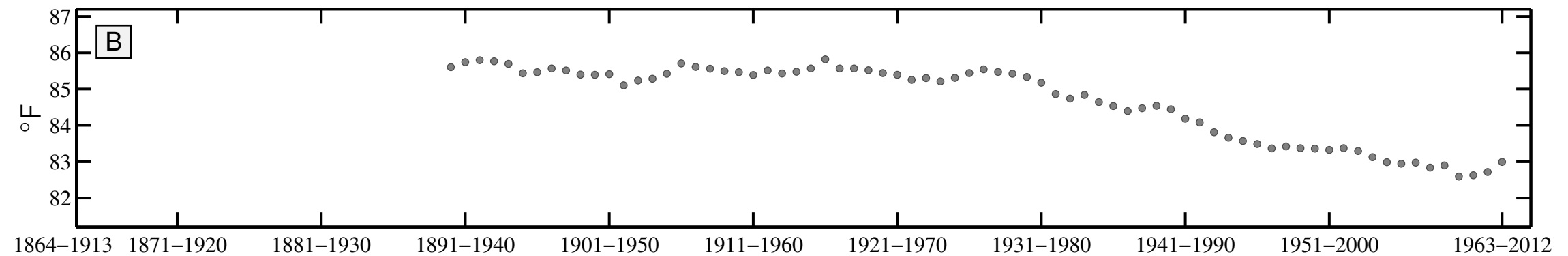
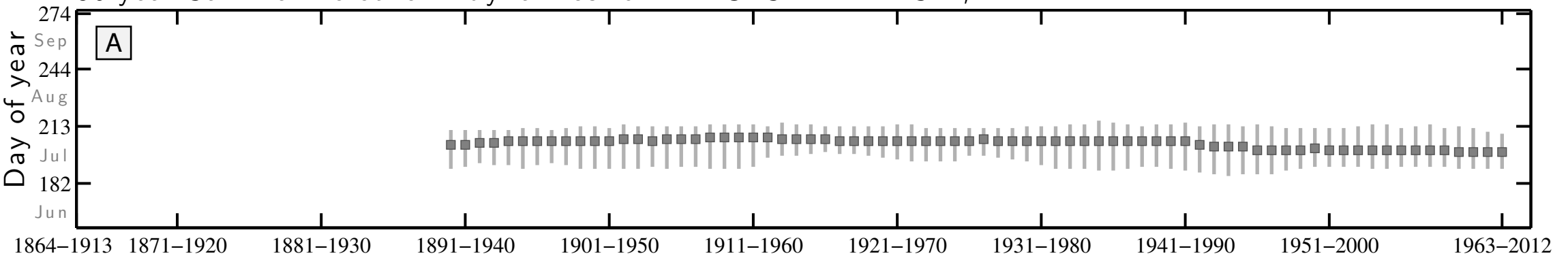
50 year Summer Teletherm dynamics for HANCOCK EXP FARM, WI:



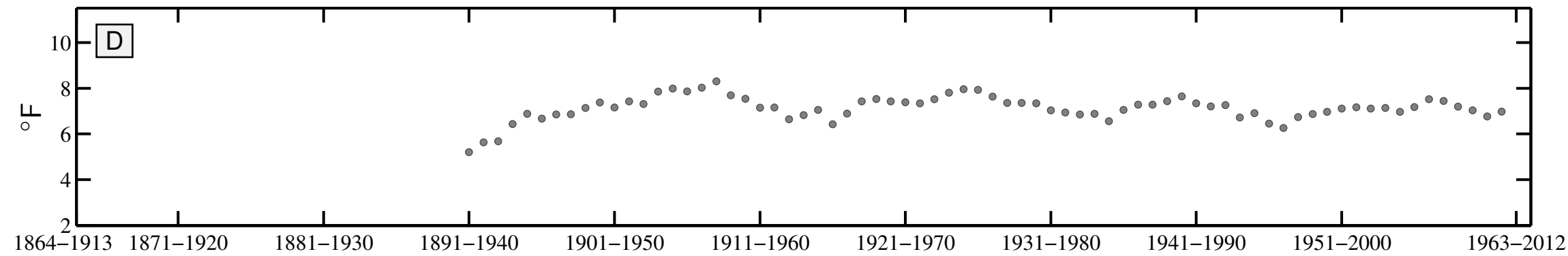
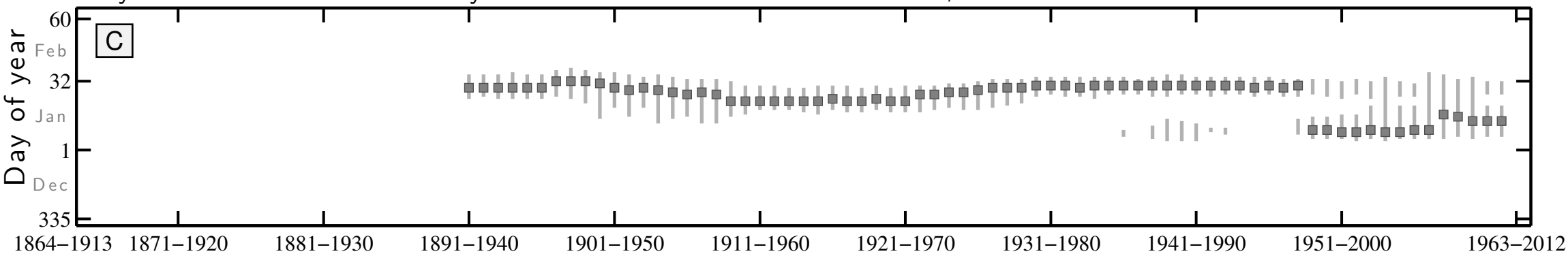
50 year Winter Teletherm dynamics for HANCOCK EXP FARM, WI:



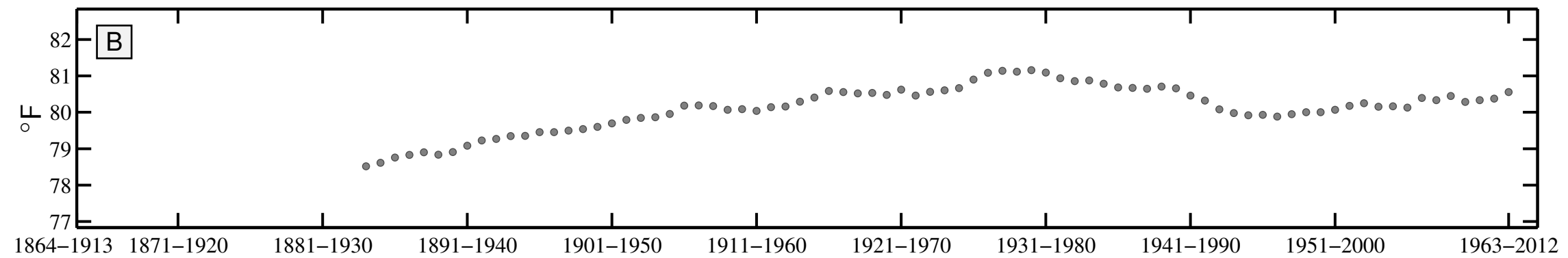
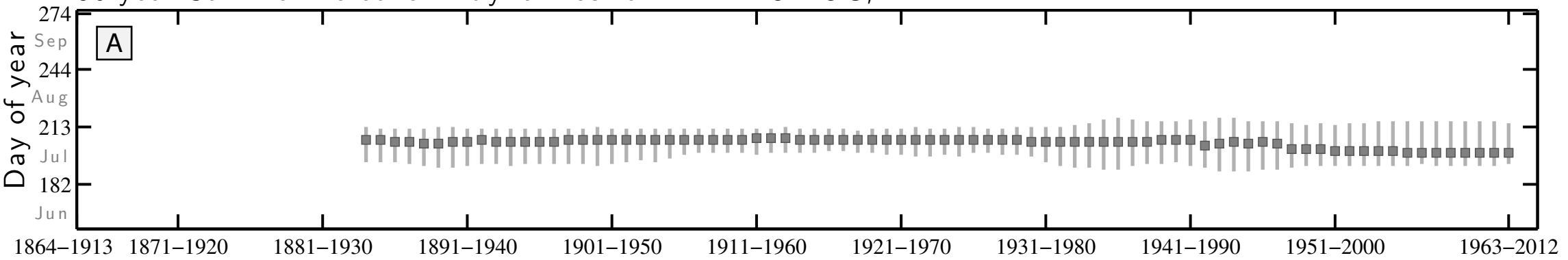
50 year Summer Teletherm dynamics for LANCASTER 4 WSW, WI:



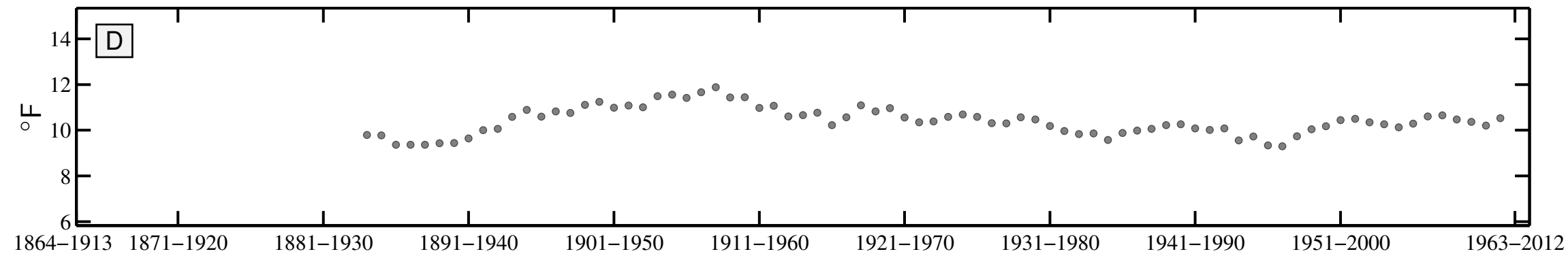
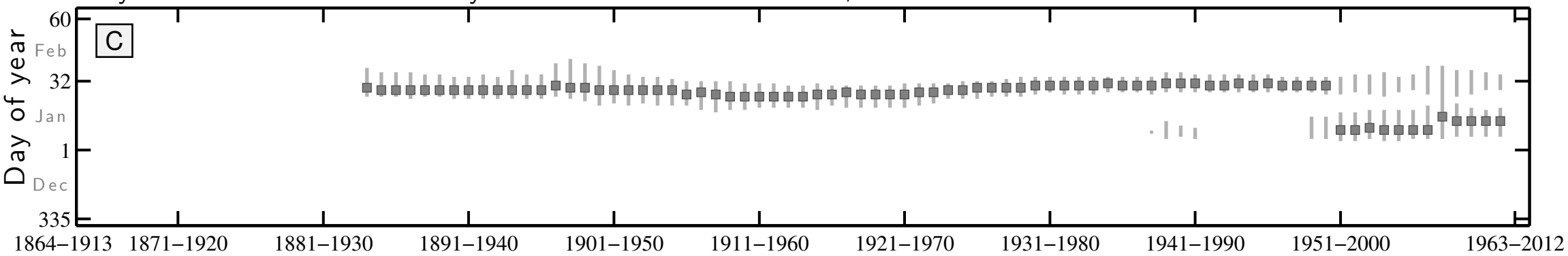
50 year Winter Teletherm dynamics for LANCASTER 4 WSW, WI:



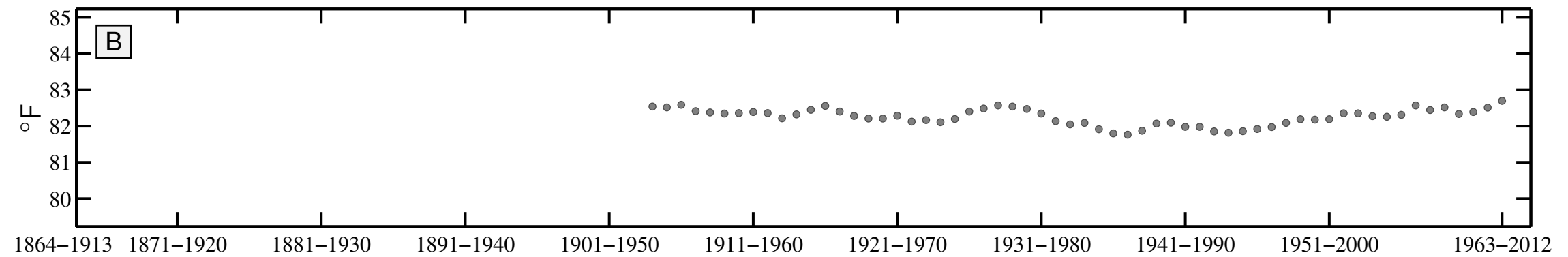
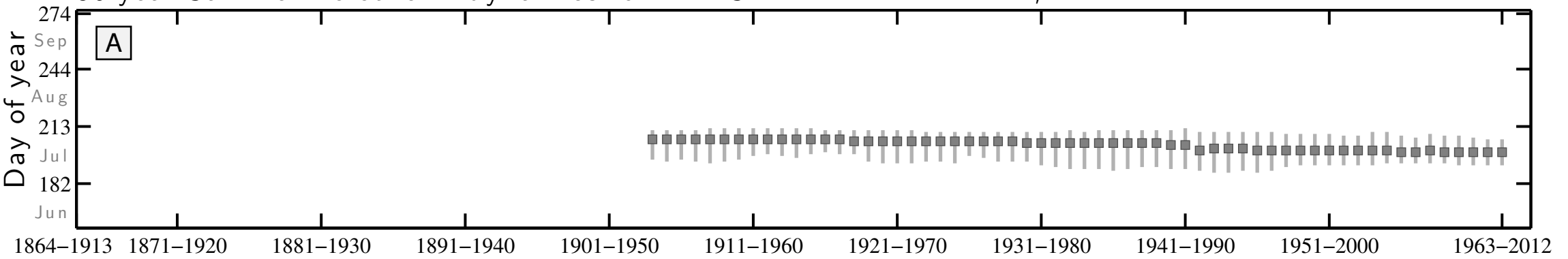
50 year Summer Teletherm dynamics for MANITOWOC, WI:



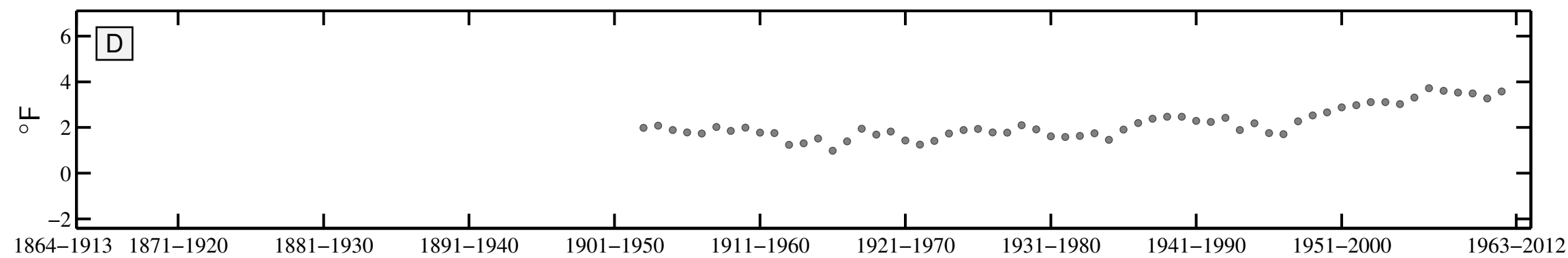
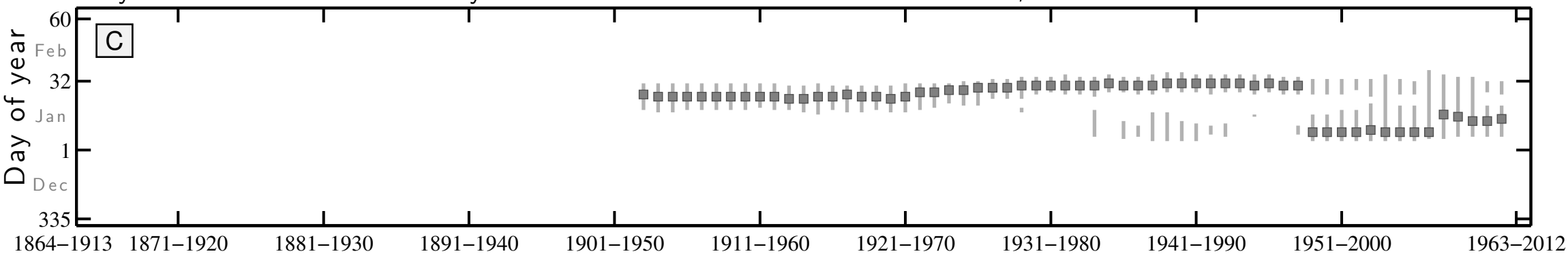
50 year Winter Teletherm dynamics for MANITOWOC, WI:



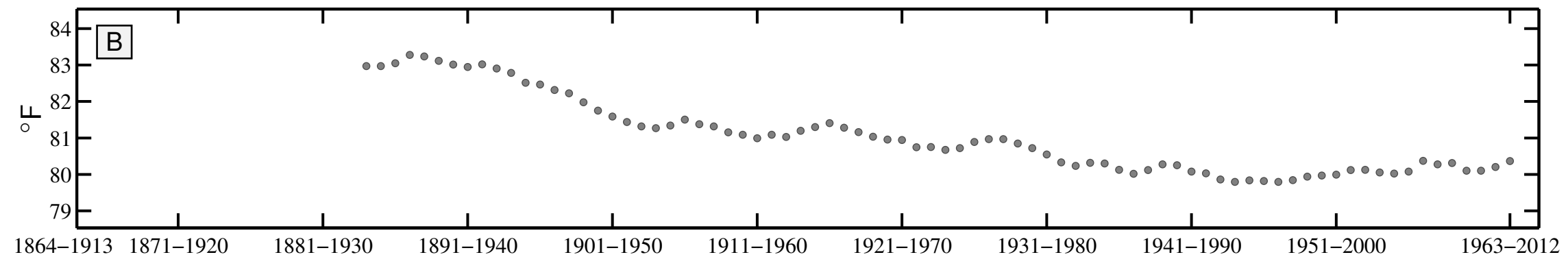
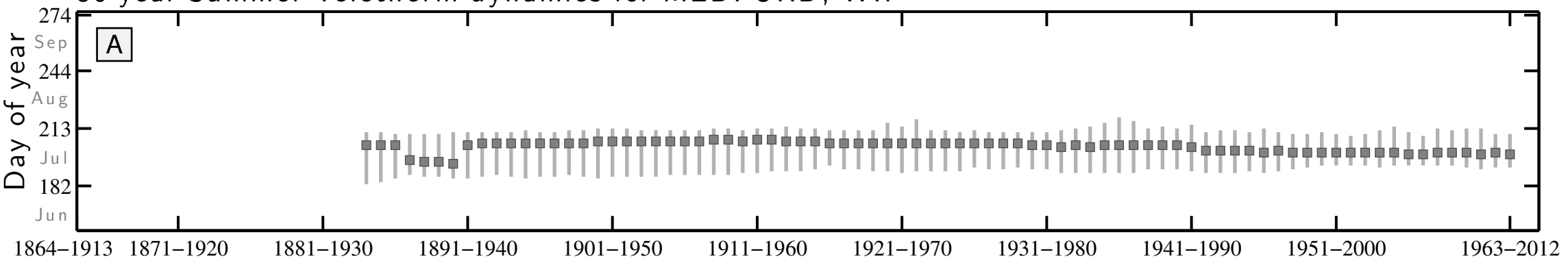
50 year Summer Teletherm dynamics for MARSHFIELD EXP FARM, WI:



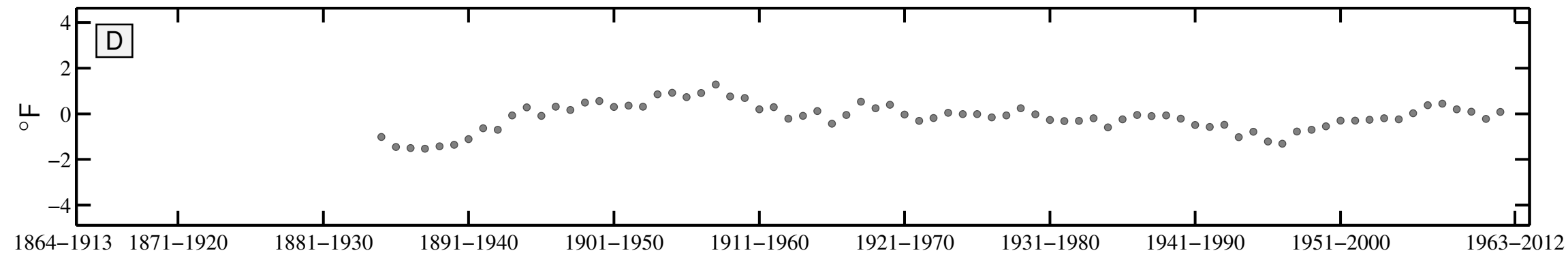
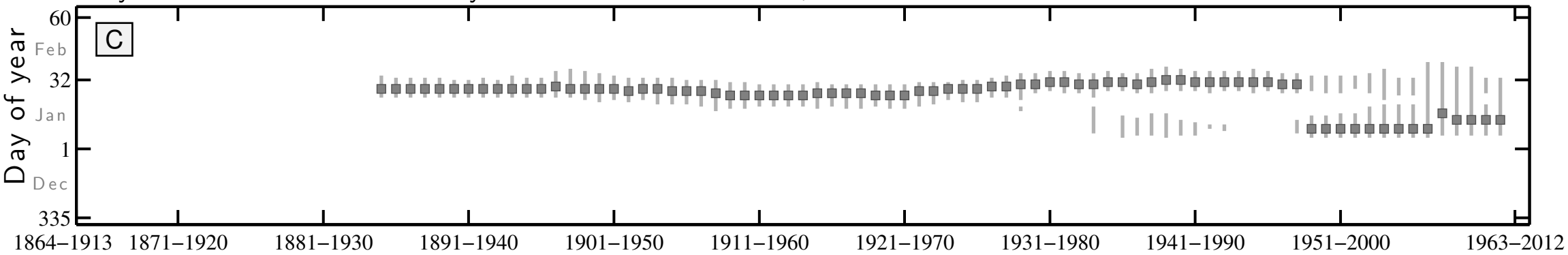
50 year Winter Teletherm dynamics for MARSHFIELD EXP FARM, WI:



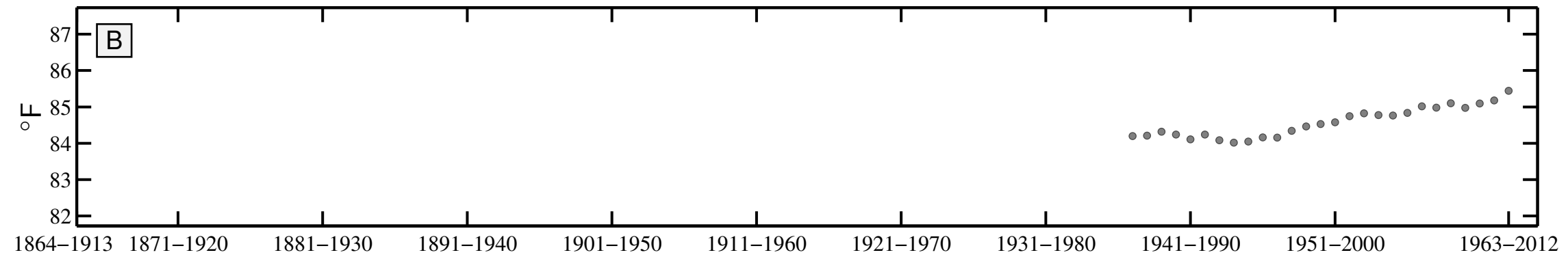
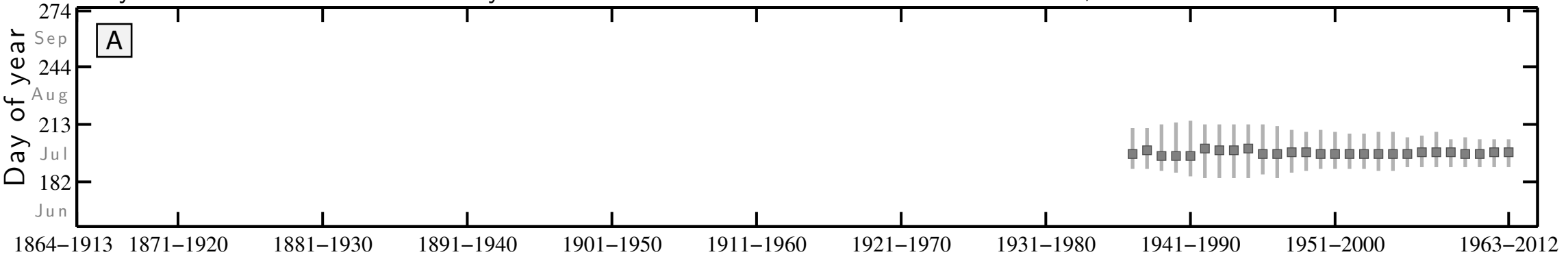
50 year Summer Teletherm dynamics for MEDFORD, WI:



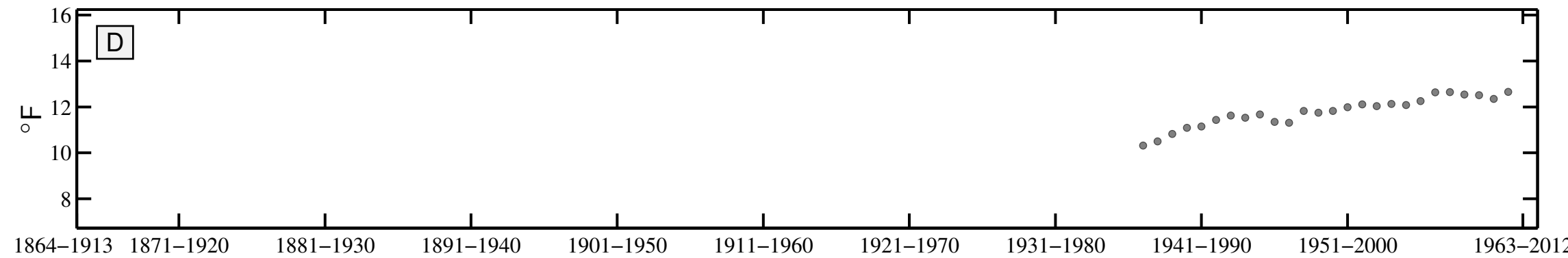
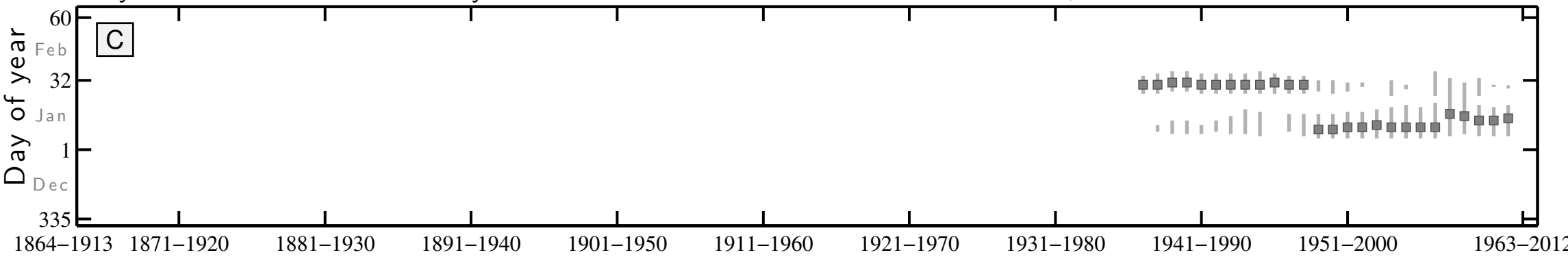
50 year Winter Teletherm dynamics for MEDFORD, WI:



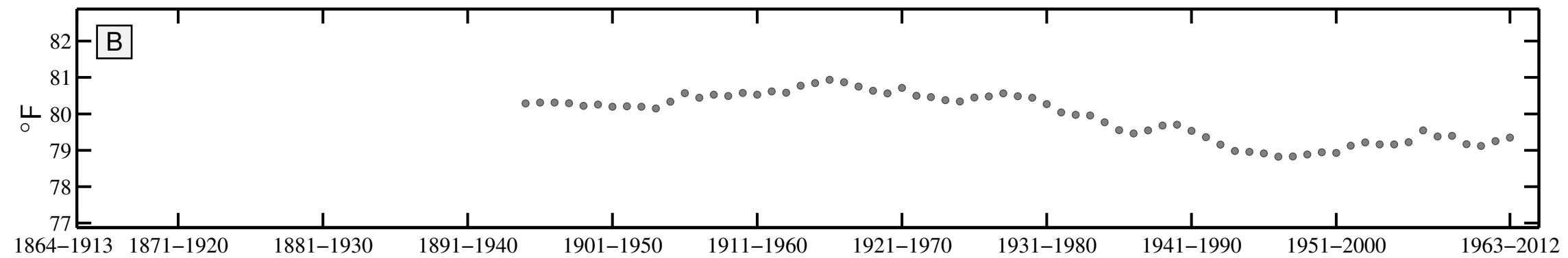
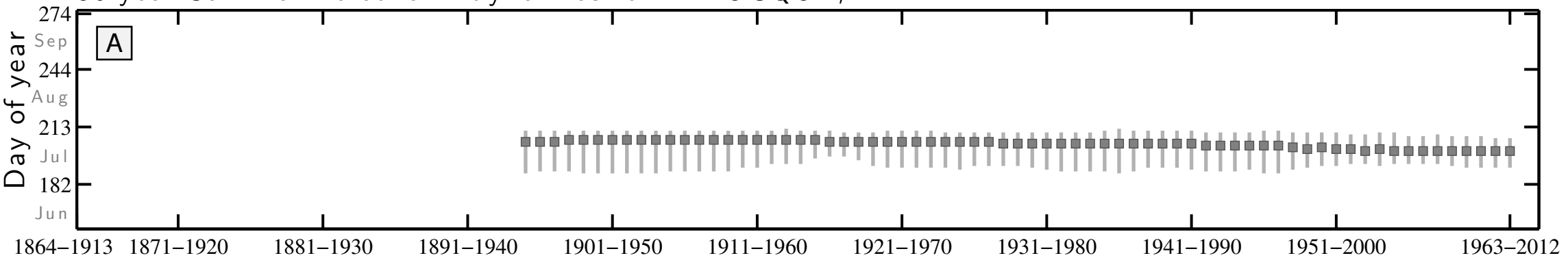
50 year Summer Teletherm dynamics for MILWAUKEE MT MARY COL, WI:



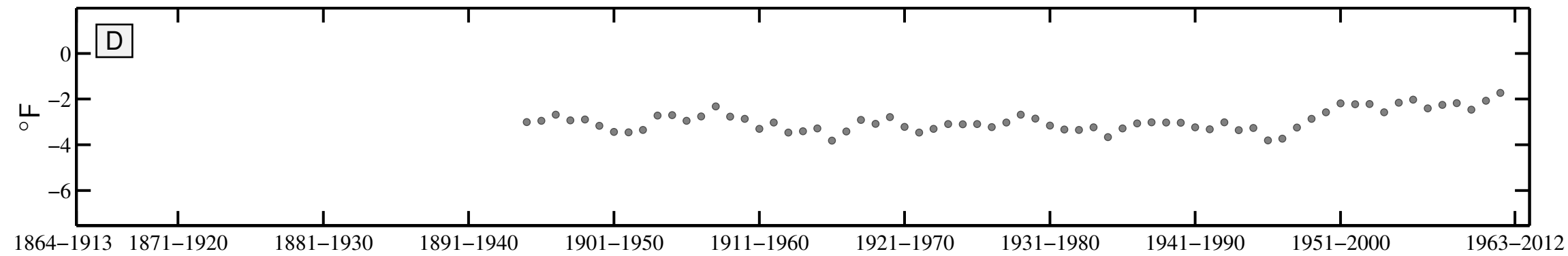
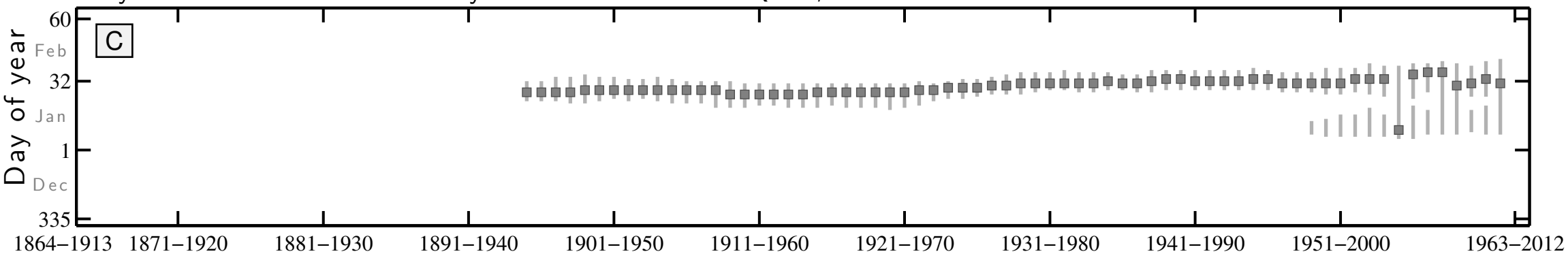
50 year Winter Teletherm dynamics for MILWAUKEE MT MARY COL, WI:



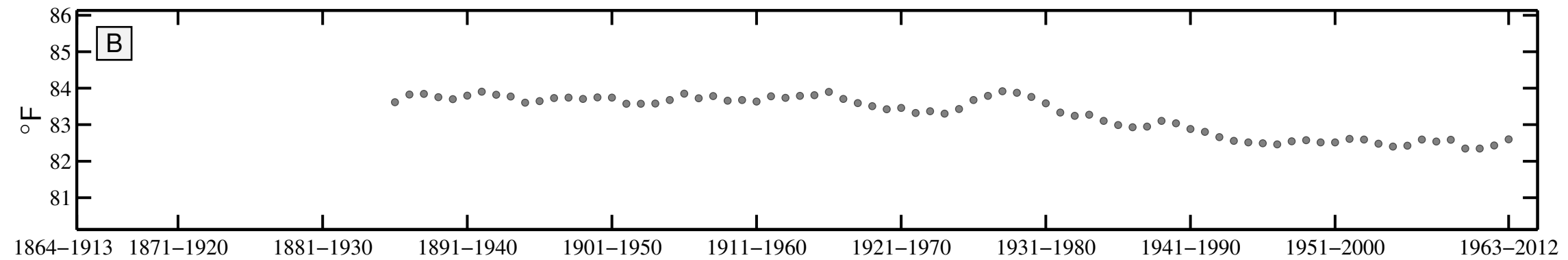
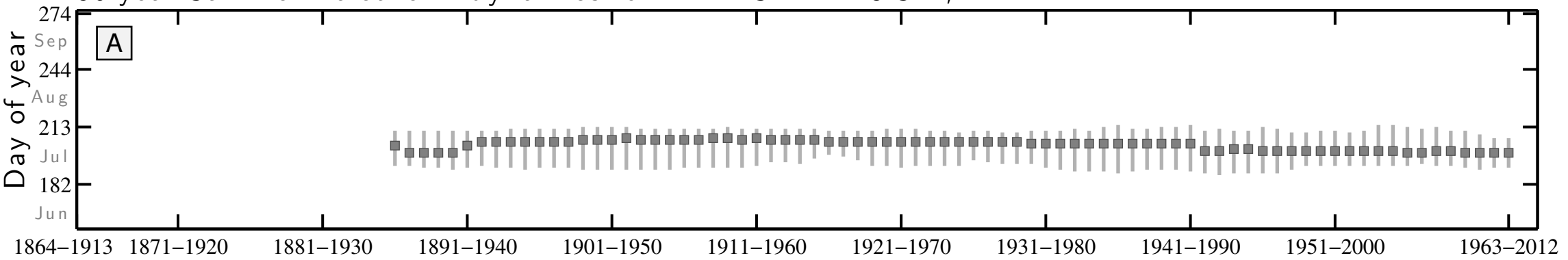
50 year Summer Teletherm dynamics for MINOCQUA, WI:



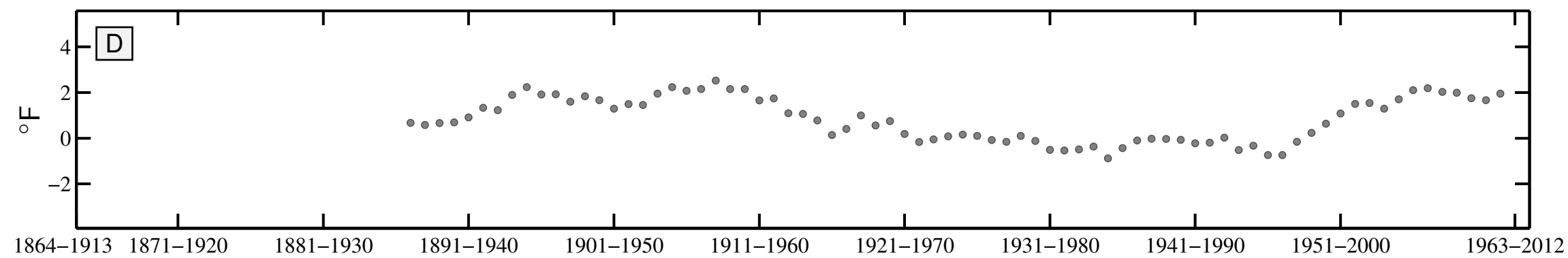
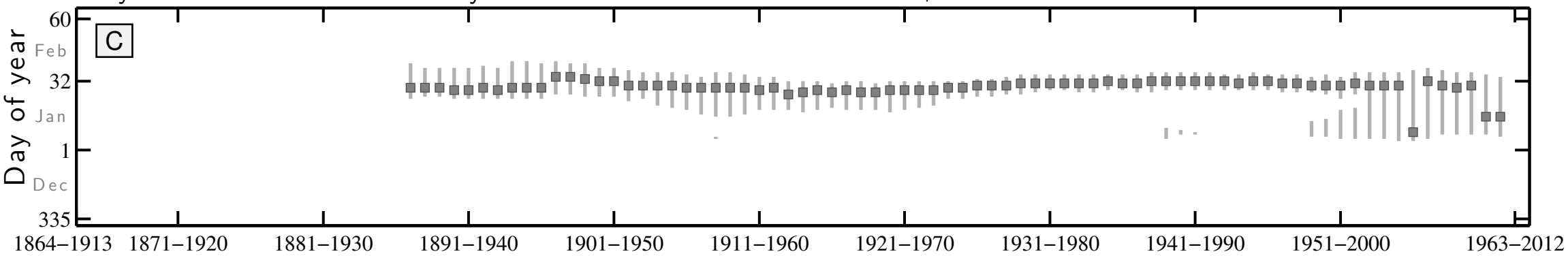
50 year Winter Teletherm dynamics for MINOCQUA, WI:



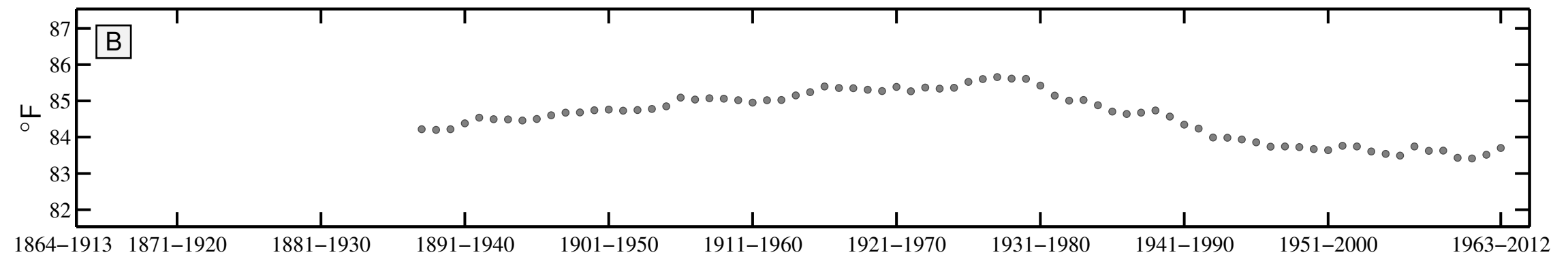
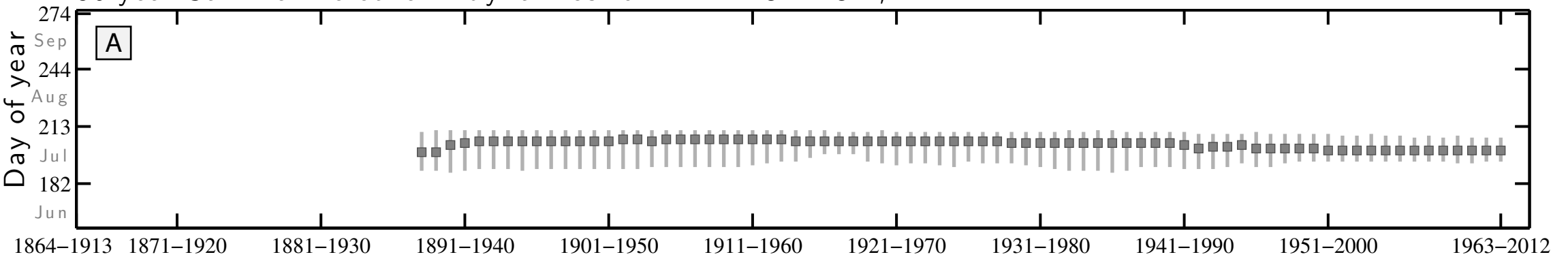
50 year Summer Teletherm dynamics for NEILLSVILLE 3 SW, WI:



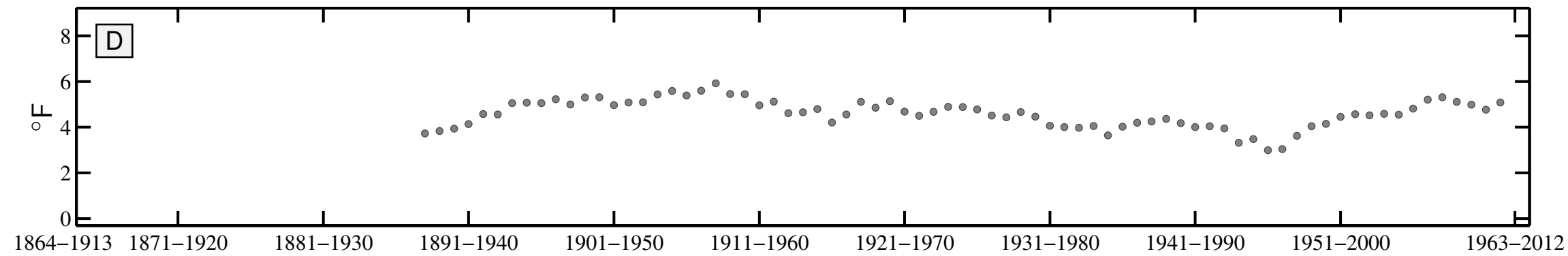
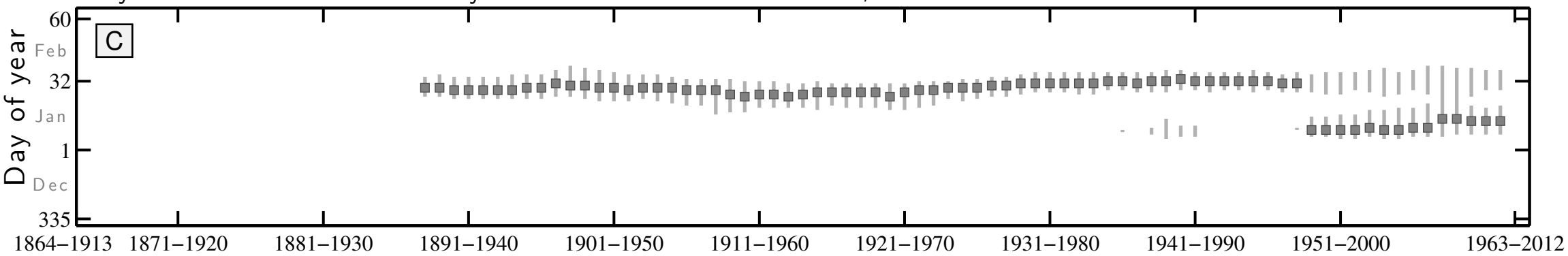
50 year Winter Teletherm dynamics for NEILLSVILLE 3 SW, WI:



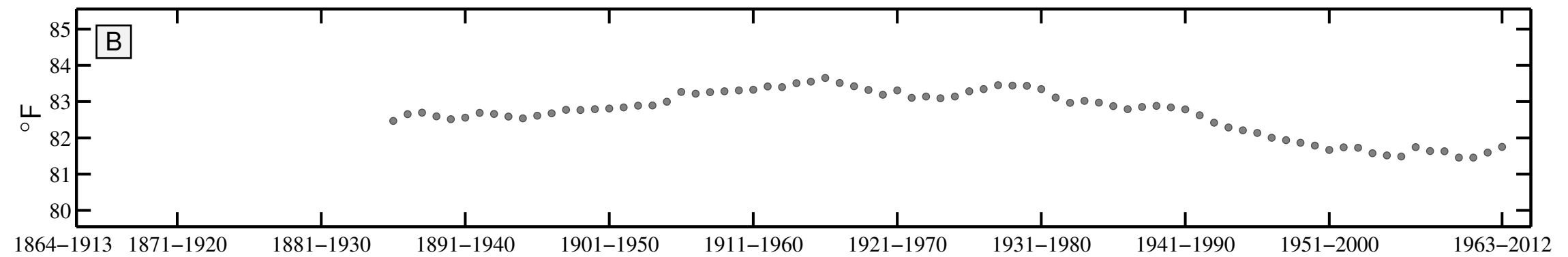
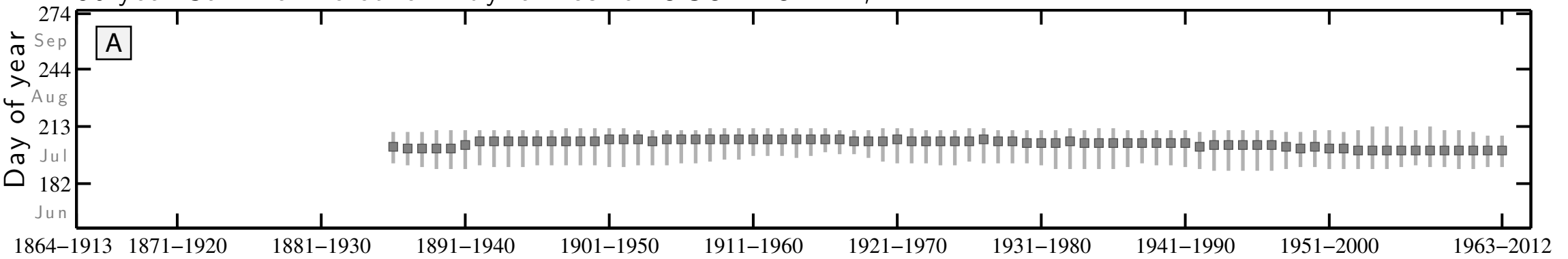
50 year Summer Teletherm dynamics for NEW LONDON, WI:



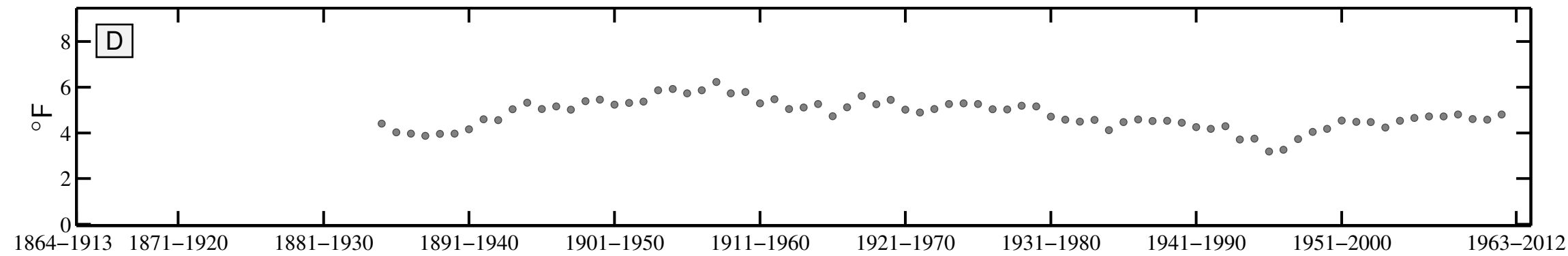
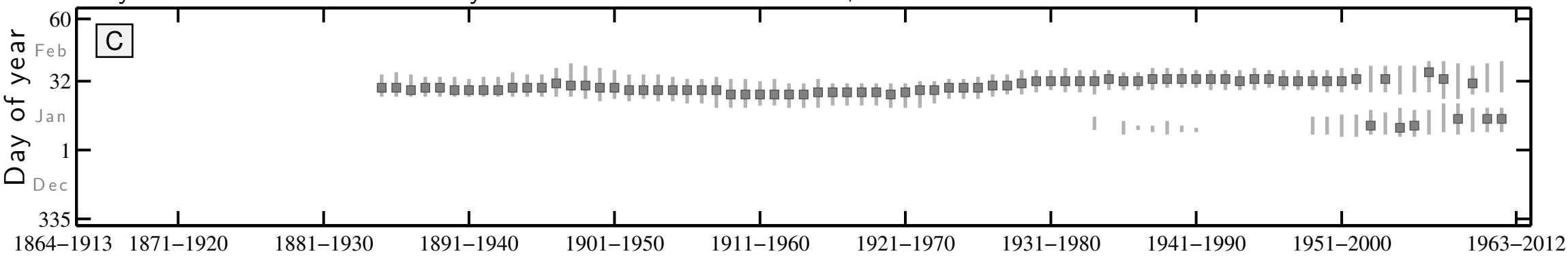
50 year Winter Teletherm dynamics for NEW LONDON, WI:



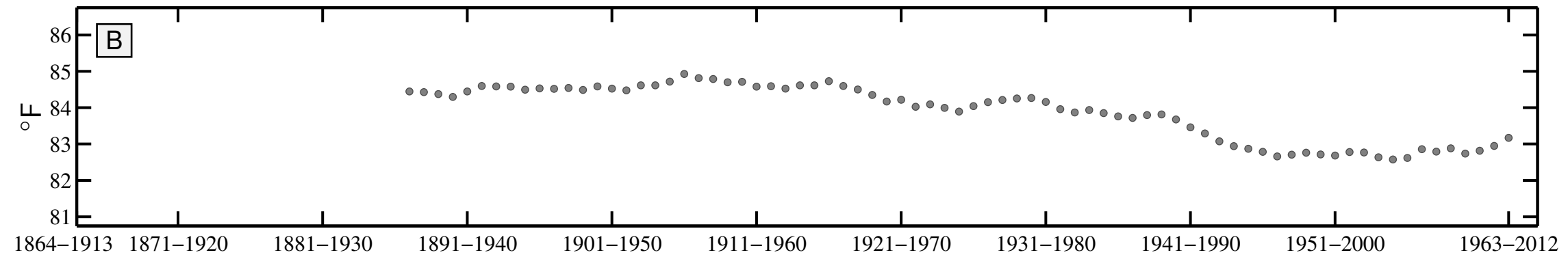
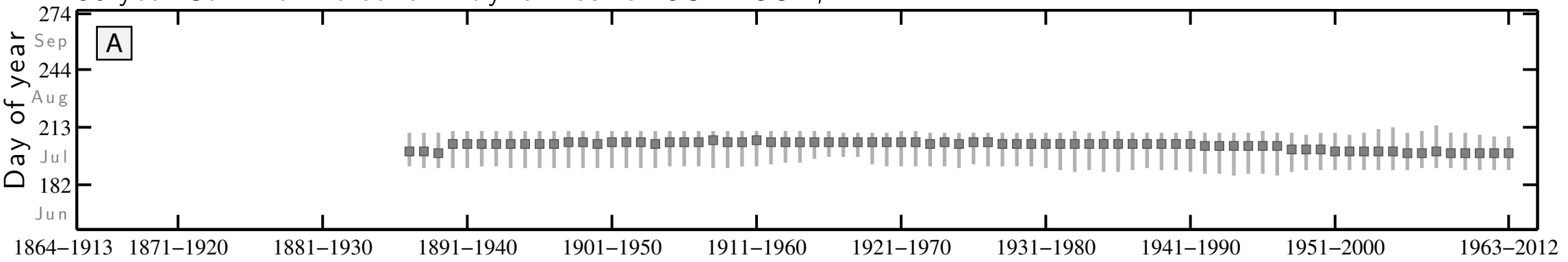
50 year Summer Teletherm dynamics for OCONTO 4 W, WI:



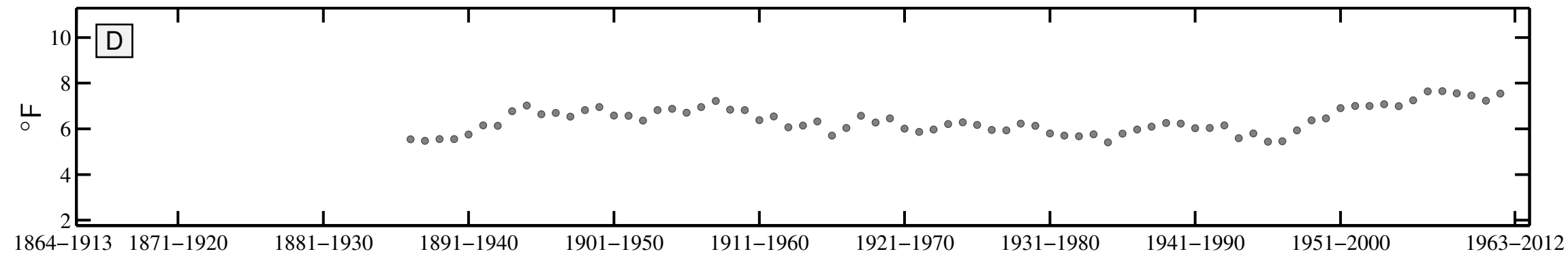
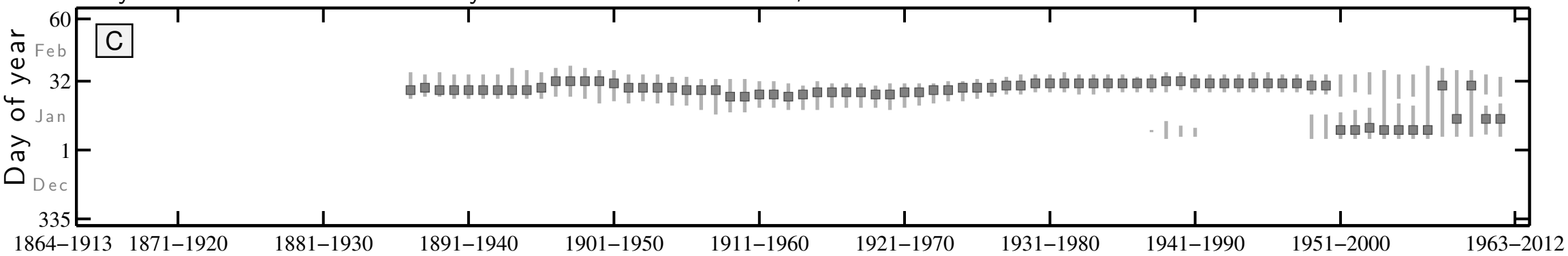
50 year Winter Teletherm dynamics for OCONTO 4 W, WI:



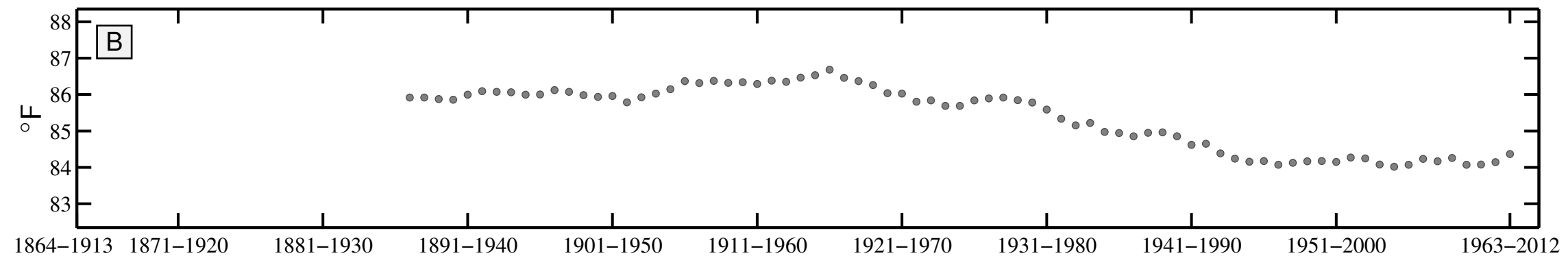
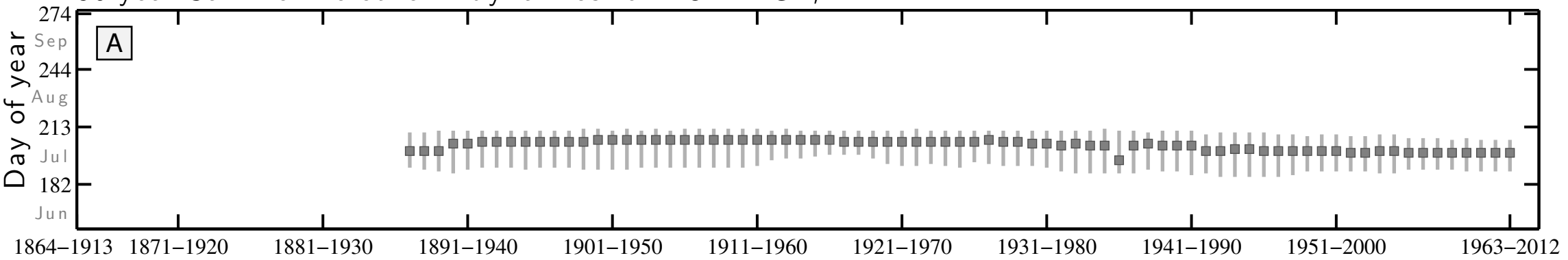
50 year Summer Teletherm dynamics for OSHKOSH, WI:



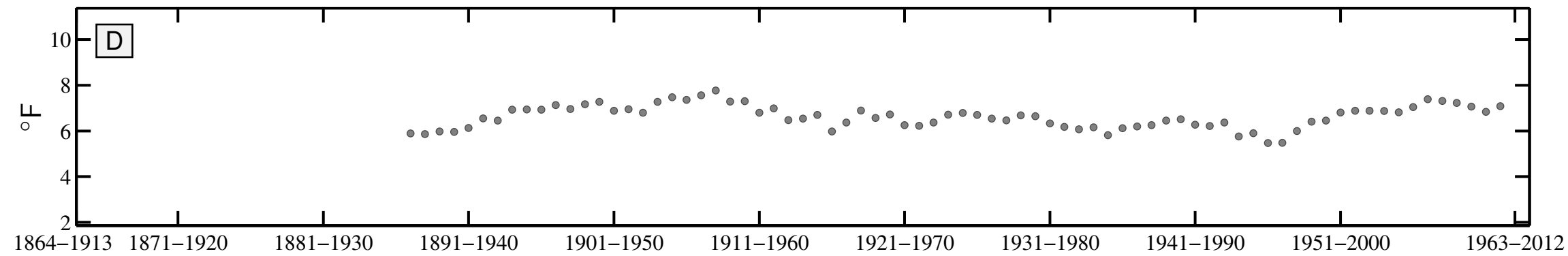
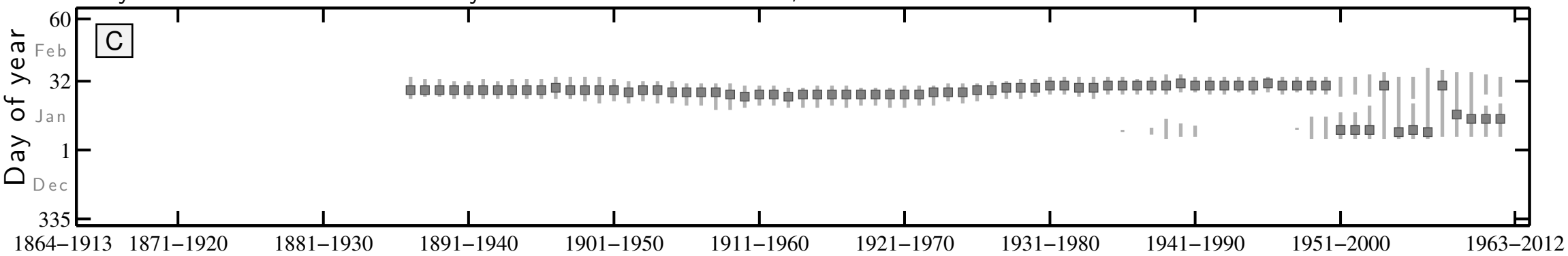
50 year Winter Teletherm dynamics for OSHKOSH, WI:



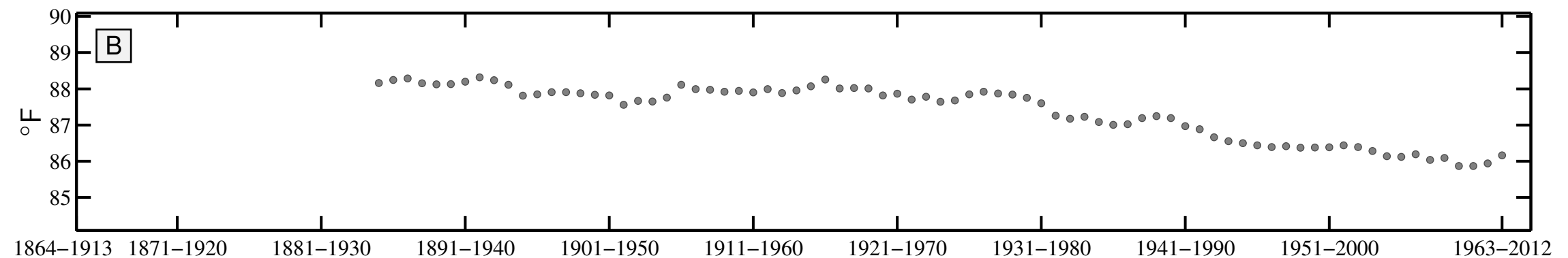
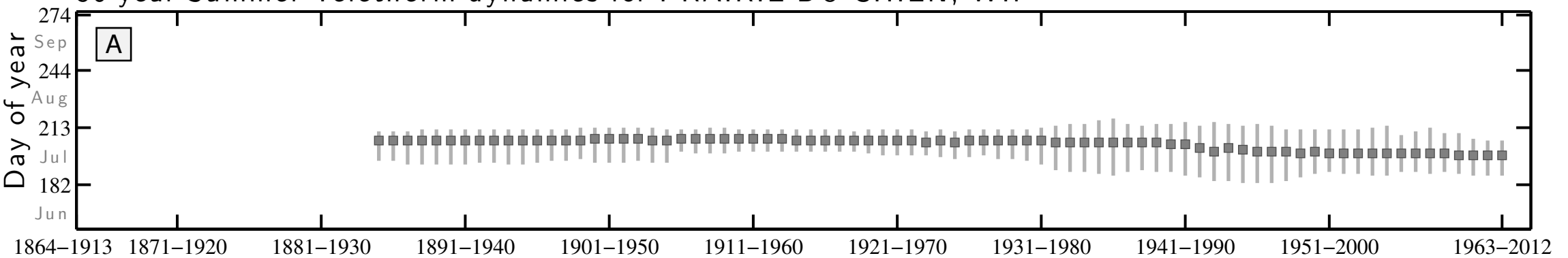
50 year Summer Teletherm dynamics for PORTAGE, WI:



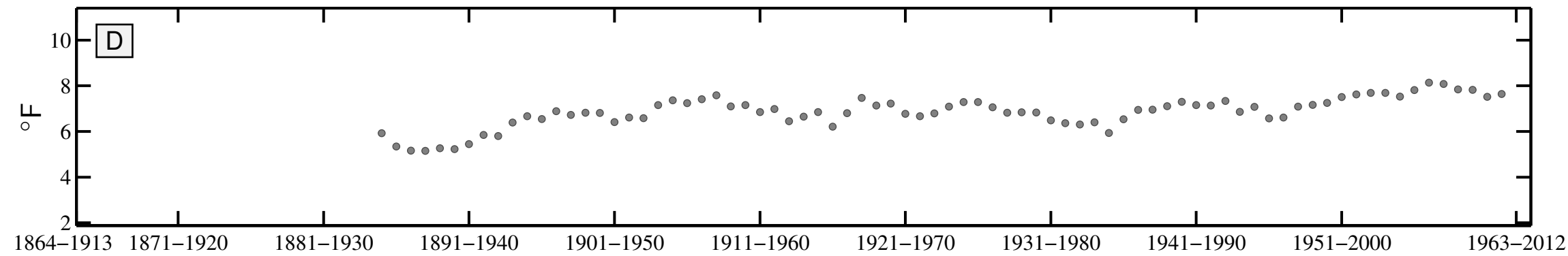
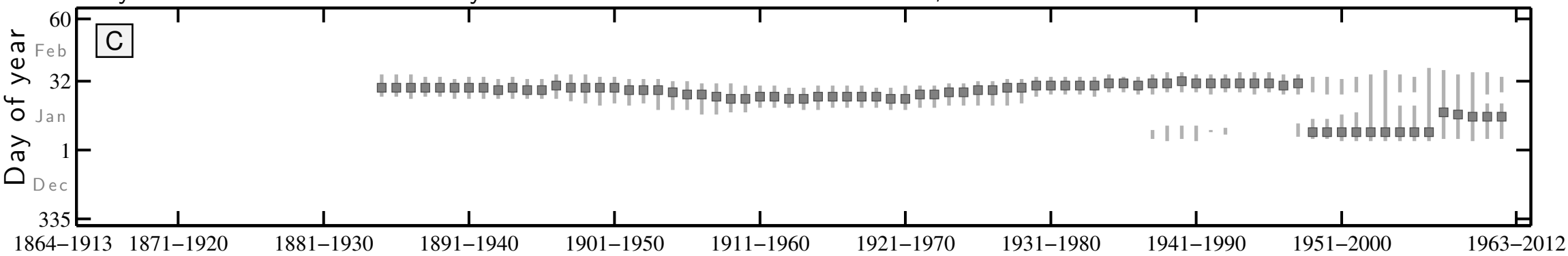
50 year Winter Teletherm dynamics for PORTAGE, WI:



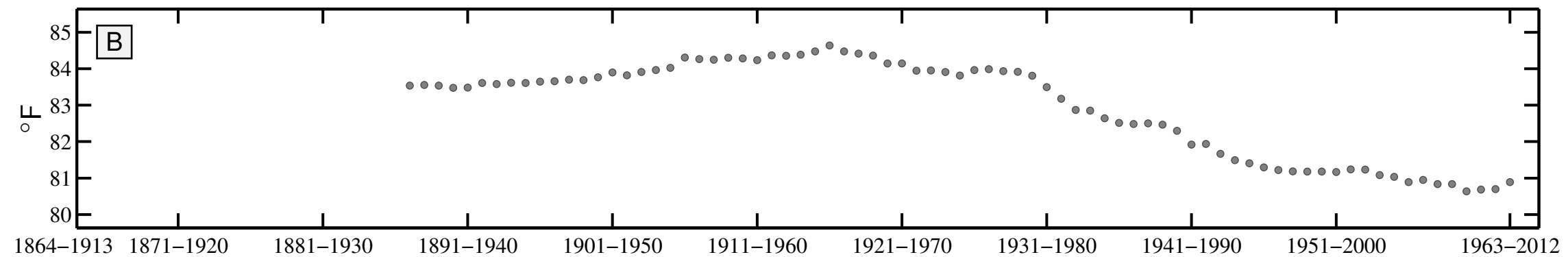
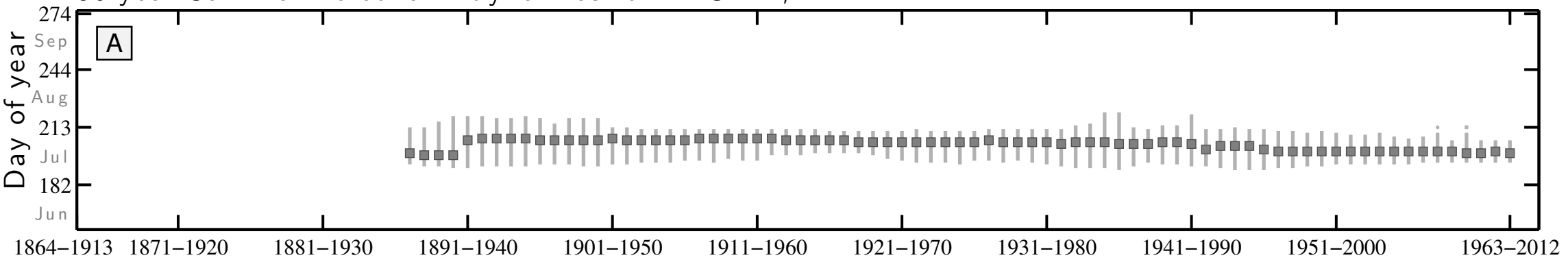
50 year Summer Teletherm dynamics for PRAIRIE DU CHIEN, WI:



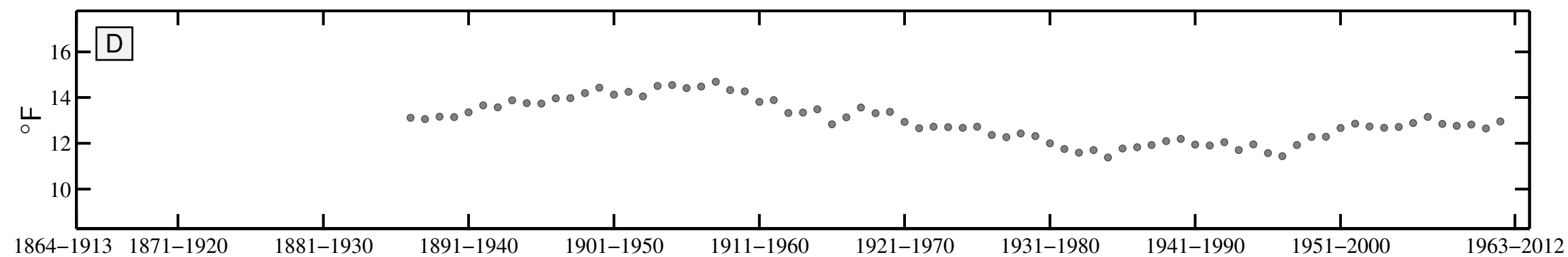
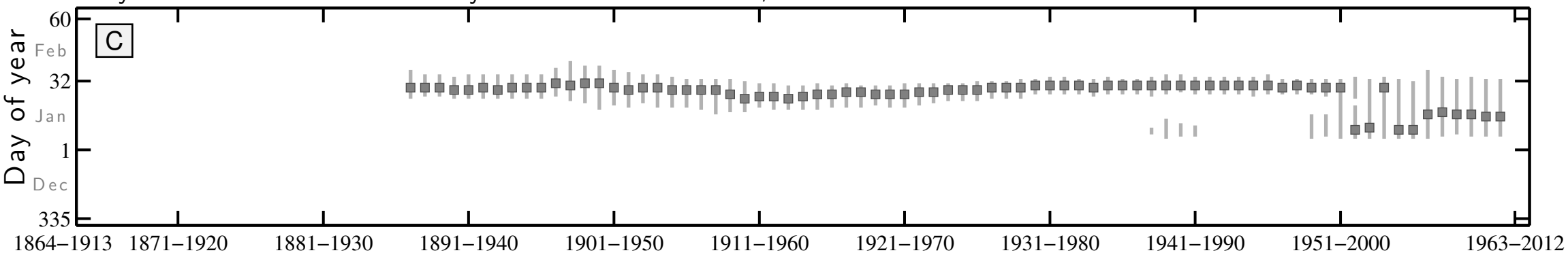
50 year Winter Teletherm dynamics for PRAIRIE DU CHIEN, WI:



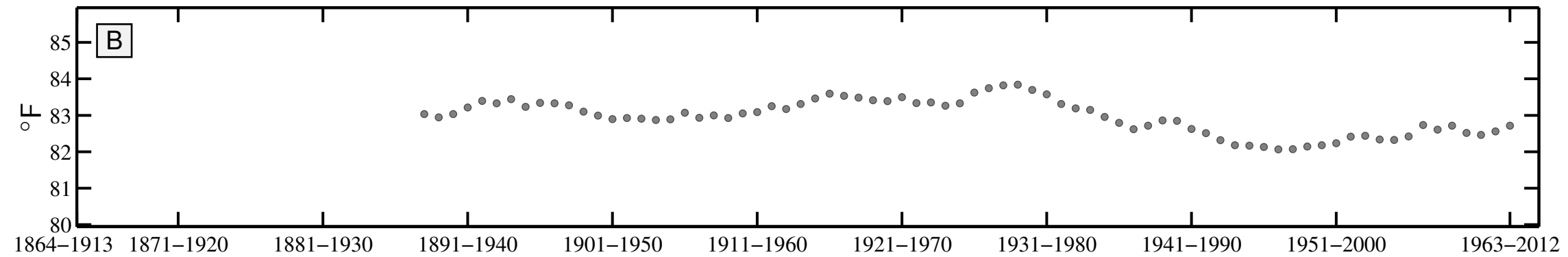
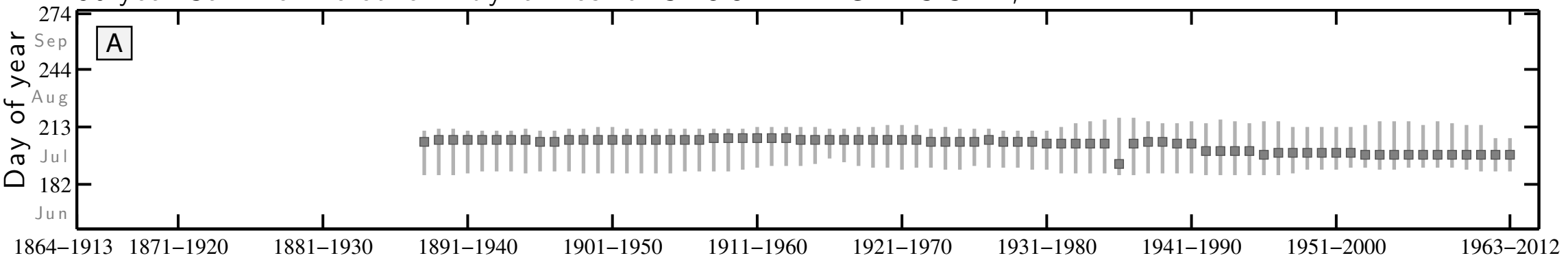
50 year Summer Teletherm dynamics for RACINE, WI:



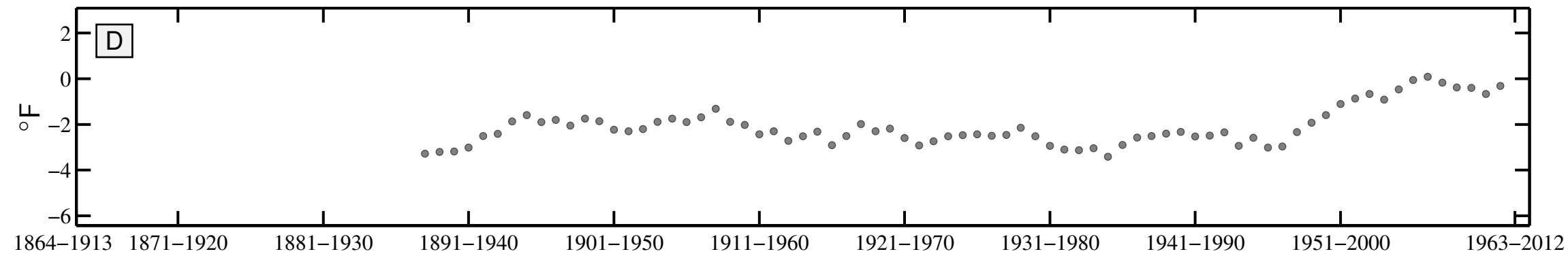
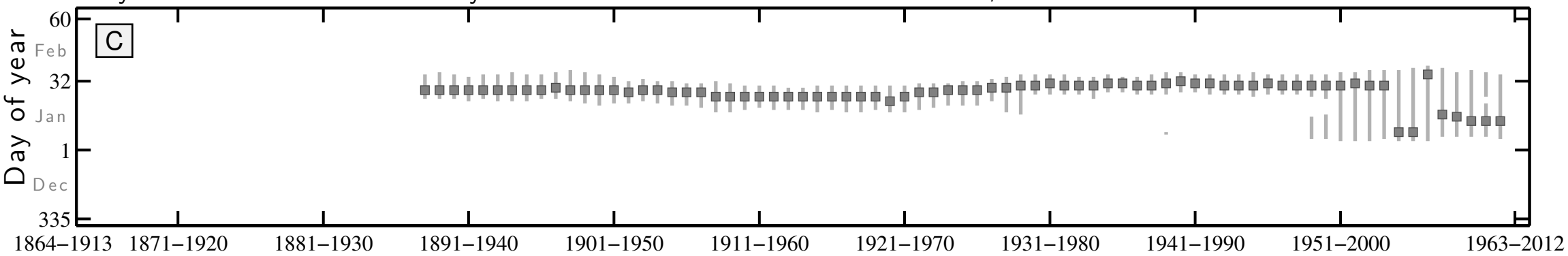
50 year Winter Teletherm dynamics for RACINE, WI:



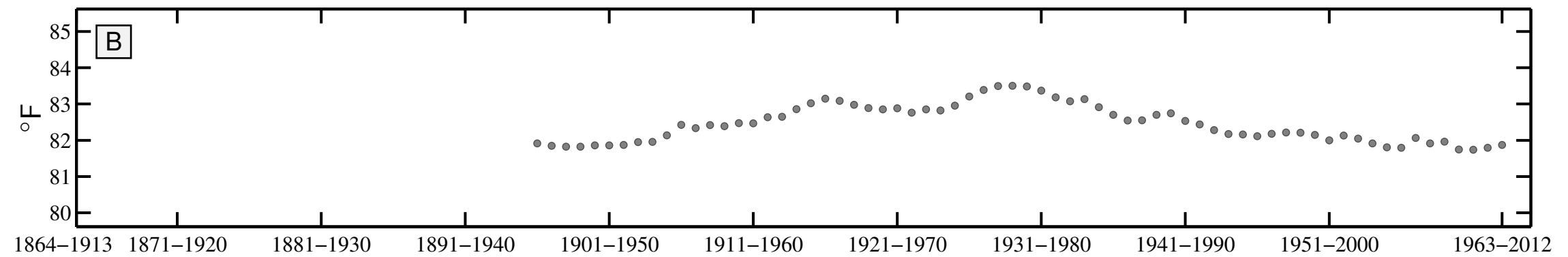
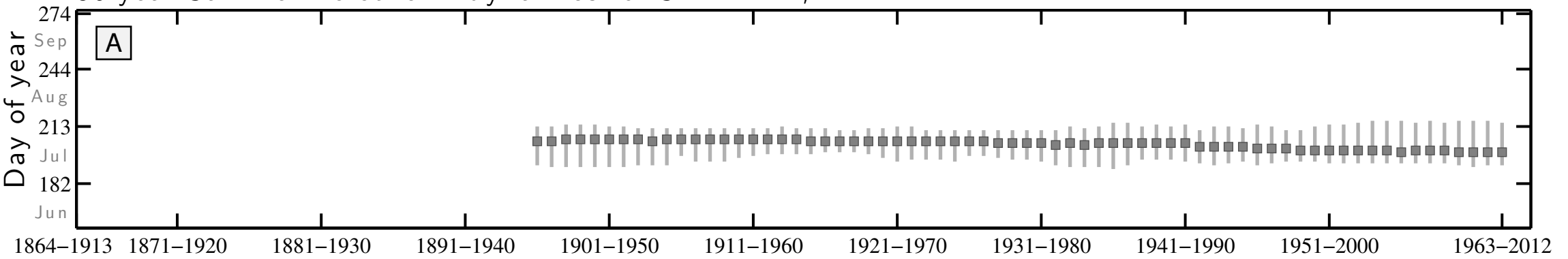
50 year Summer Teletherm dynamics for SPOONER AG RES STN, WI:



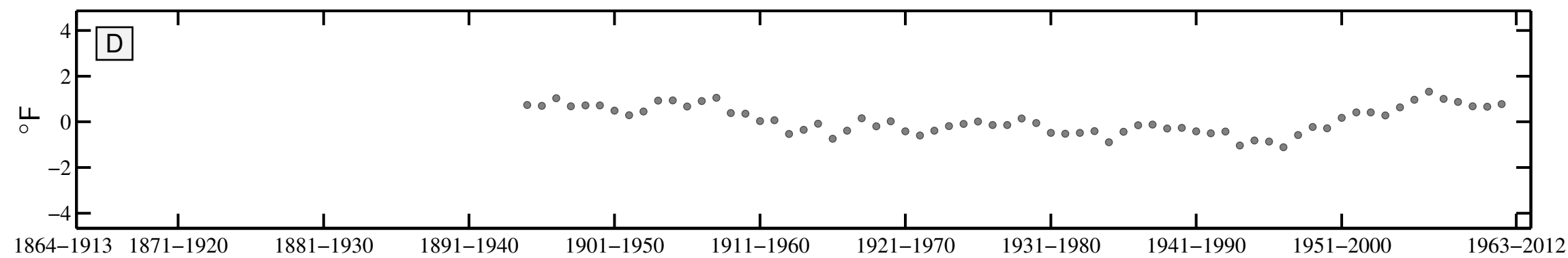
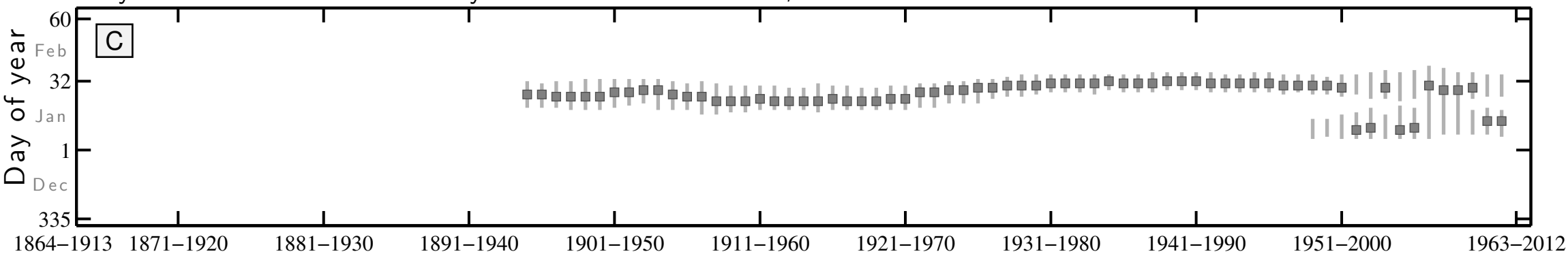
50 year Winter Teletherm dynamics for SPOONER AG RES STN, WI:



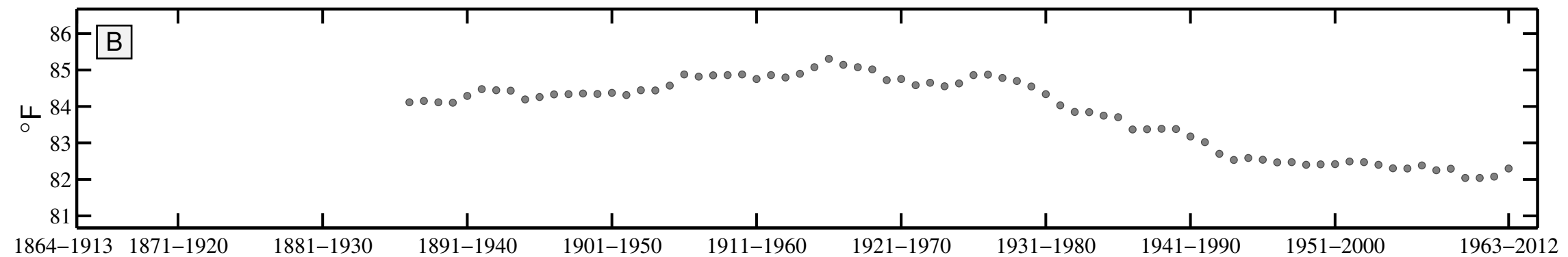
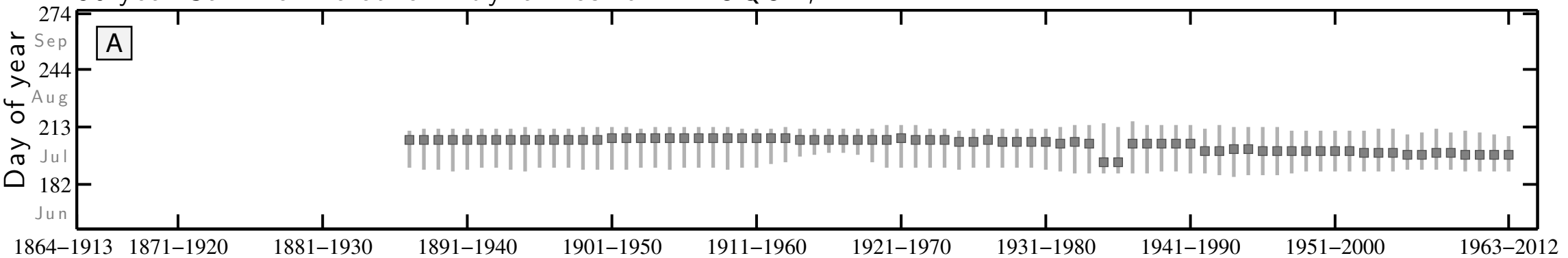
50 year Summer Teletherm dynamics for STANLEY, WI:



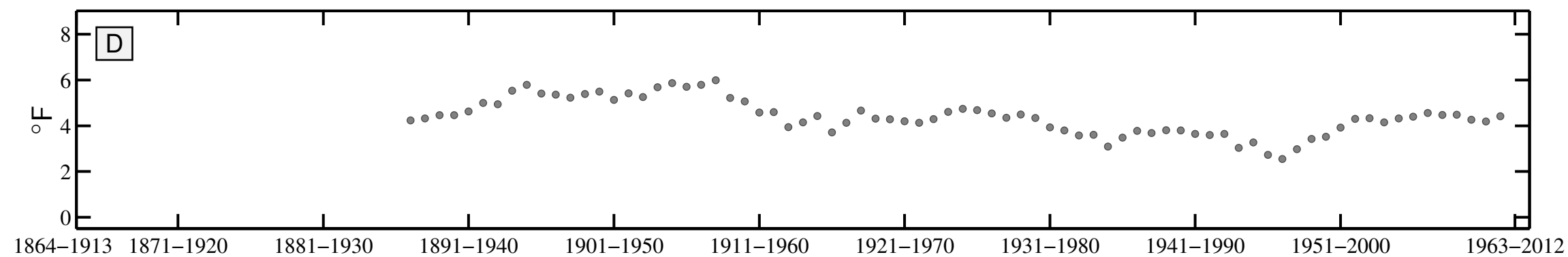
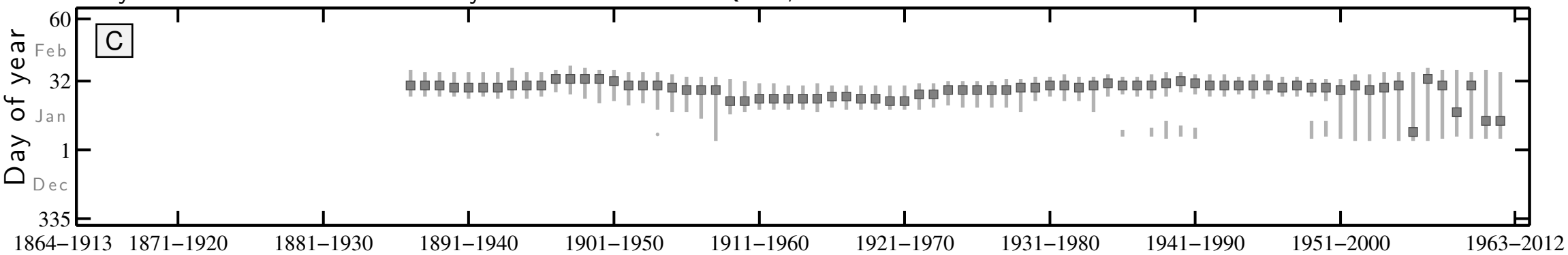
50 year Winter Teletherm dynamics for STANLEY, WI:



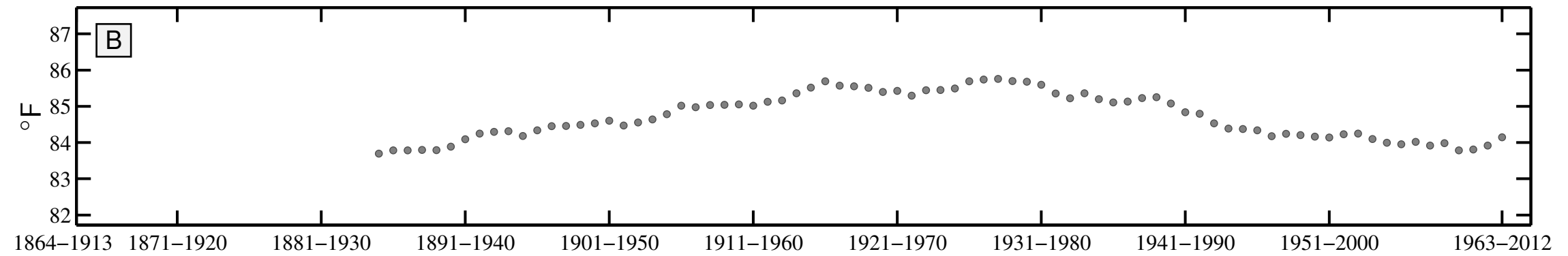
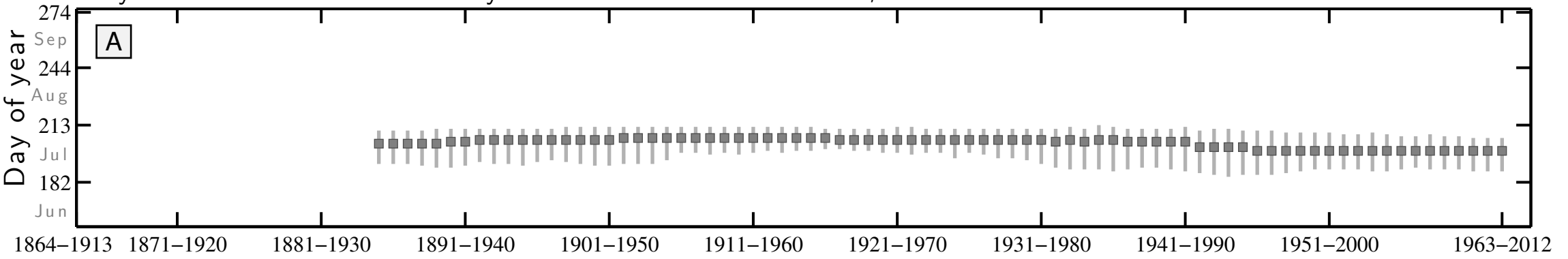
50 year Summer Teletherm dynamics for VIROQUA, WI:



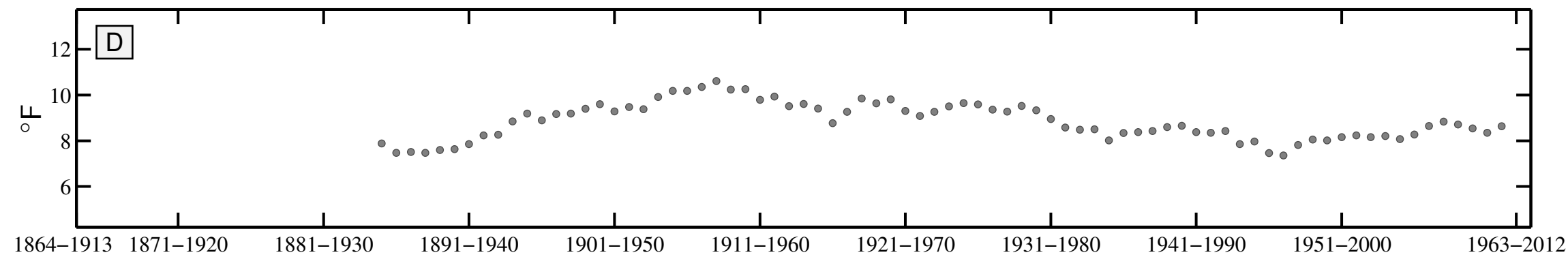
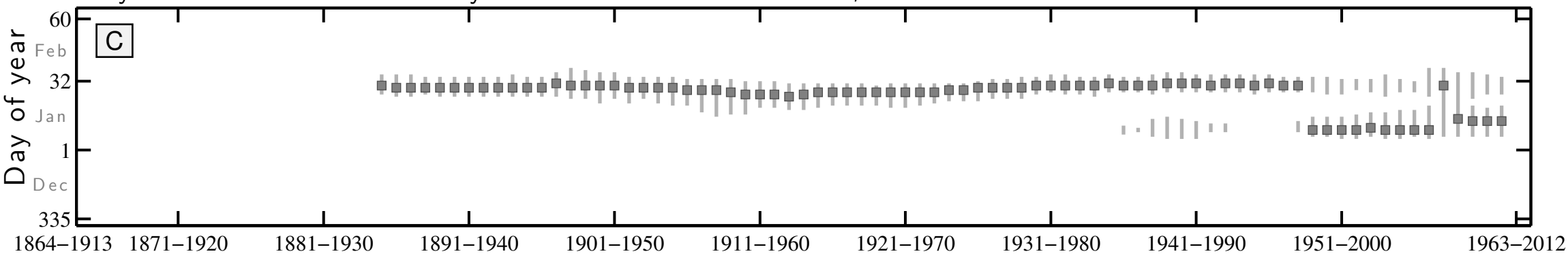
50 year Winter Teletherm dynamics for VIROQUA, WI:



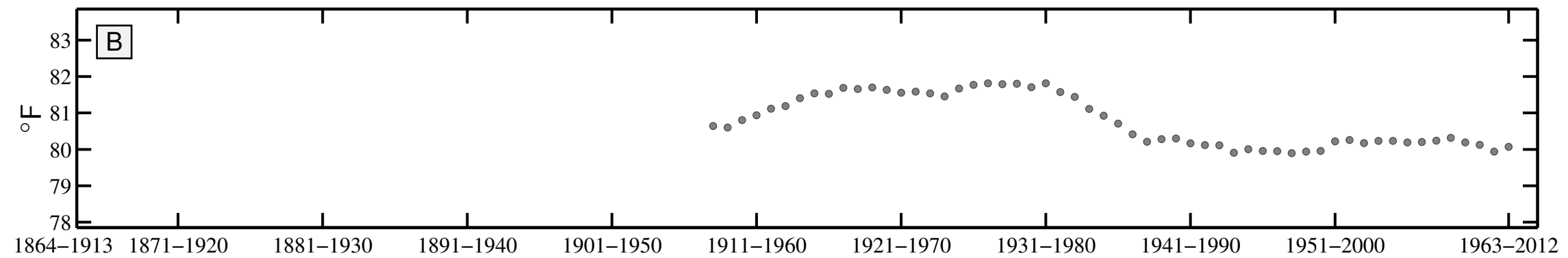
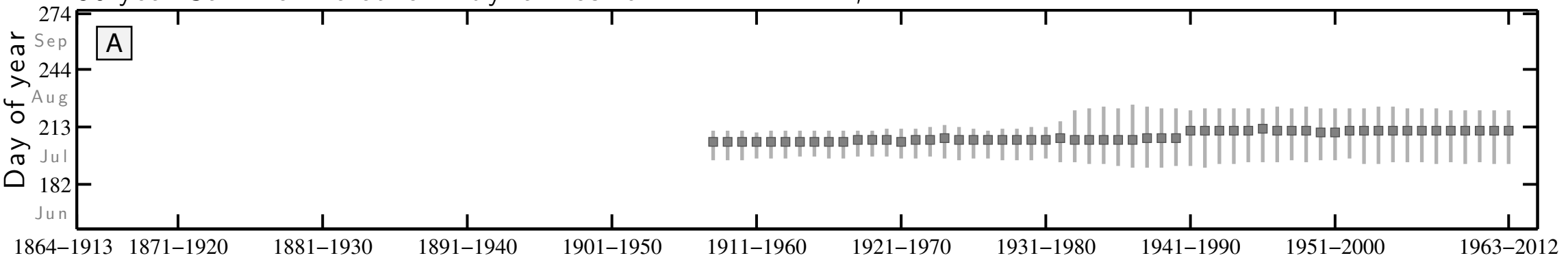
50 year Summer Teletherm dynamics for WATERTOWN, WI:



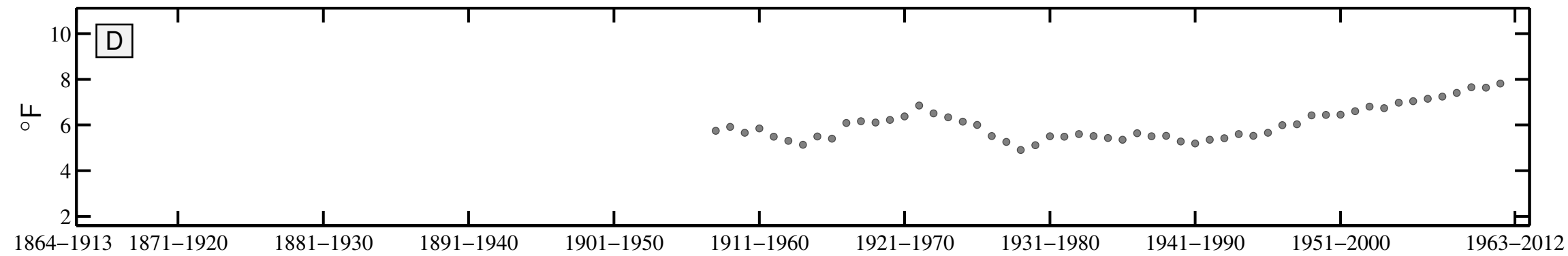
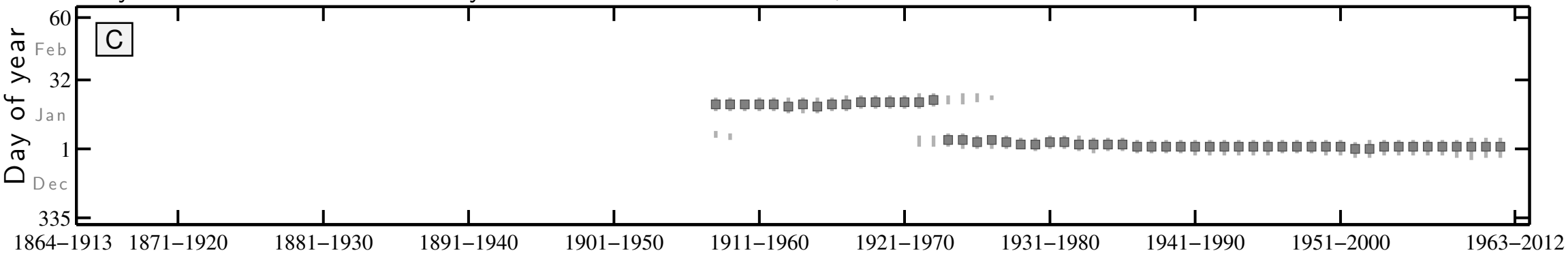
50 year Winter Teletherm dynamics for WATERTOWN, WI:



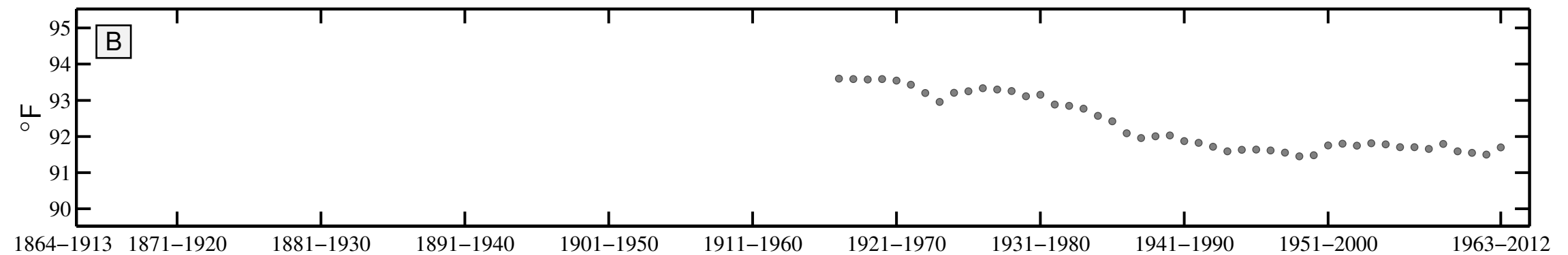
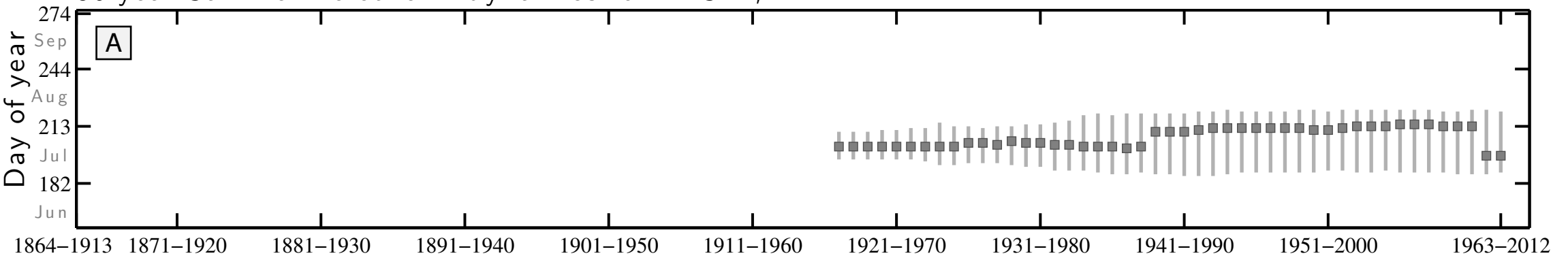
50 year Summer Teletherm dynamics for ALTA 1 NNW, WY:



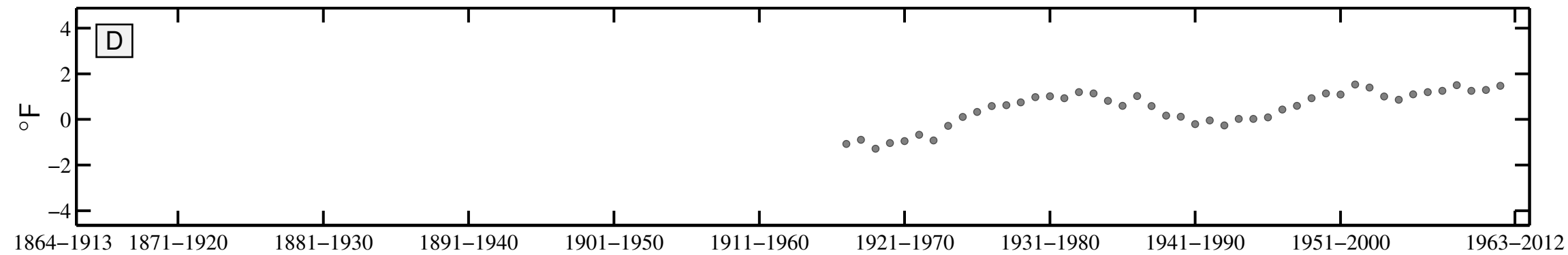
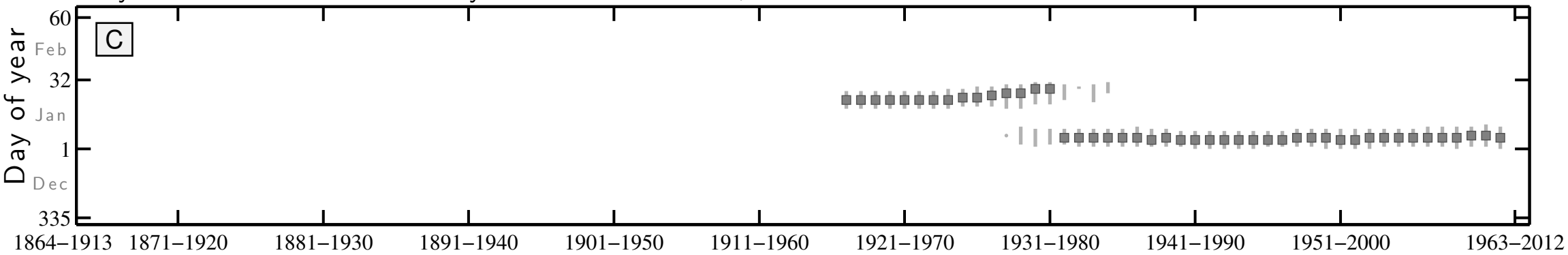
50 year Winter Teletherm dynamics for ALTA 1 NNW, WY:

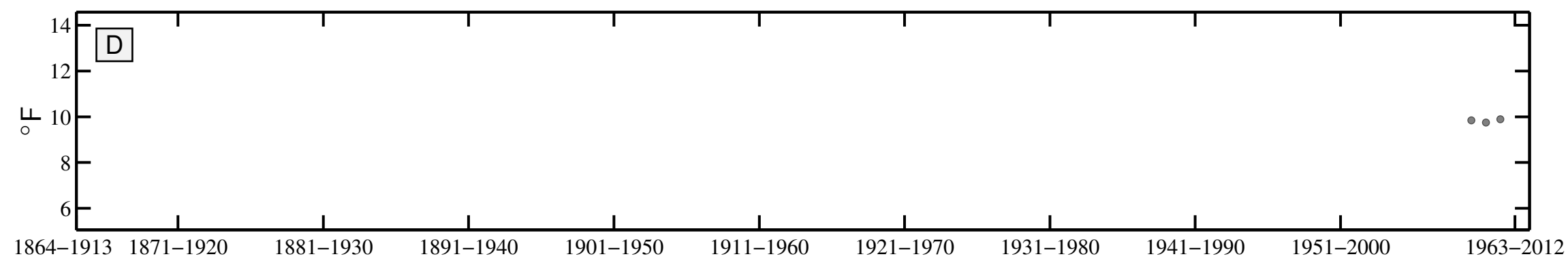
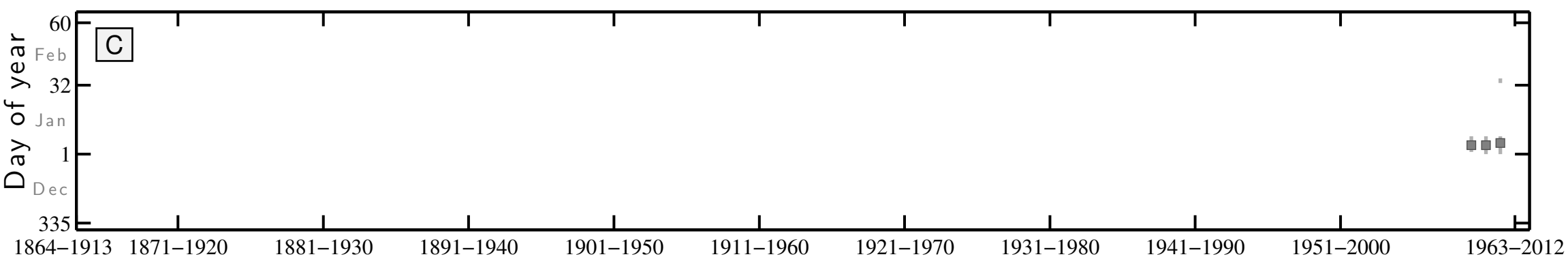
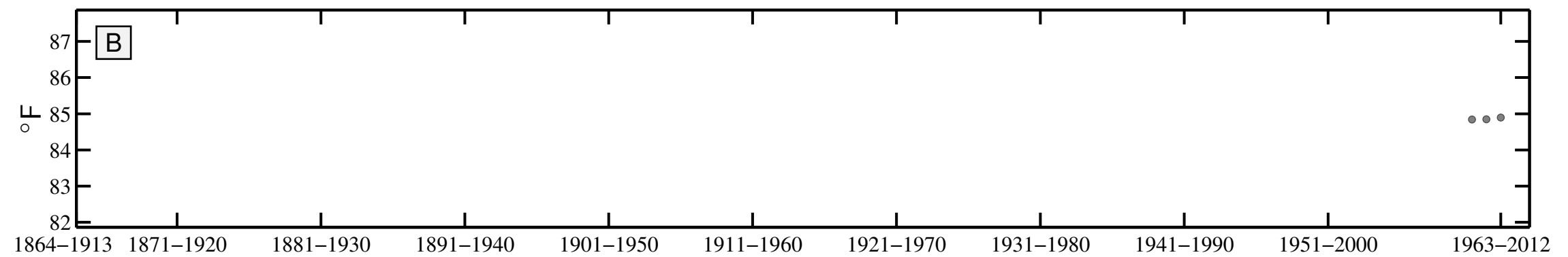
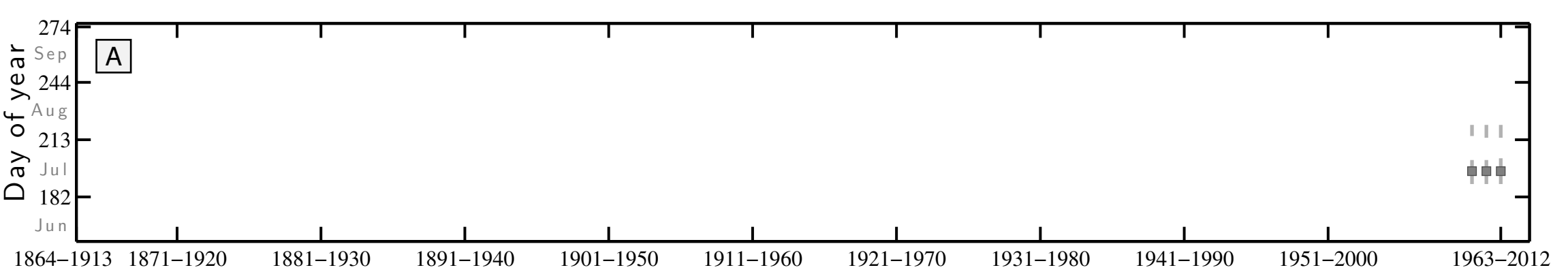


50 year Summer Teletherm dynamics for BASIN, WY:

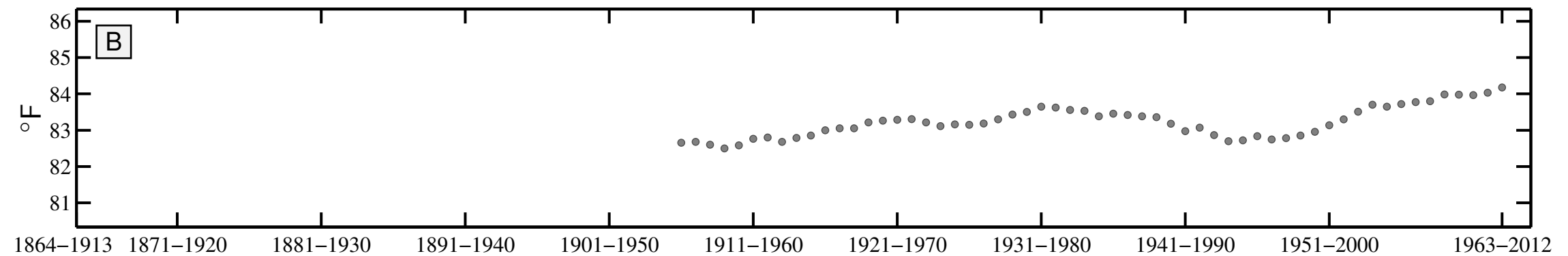
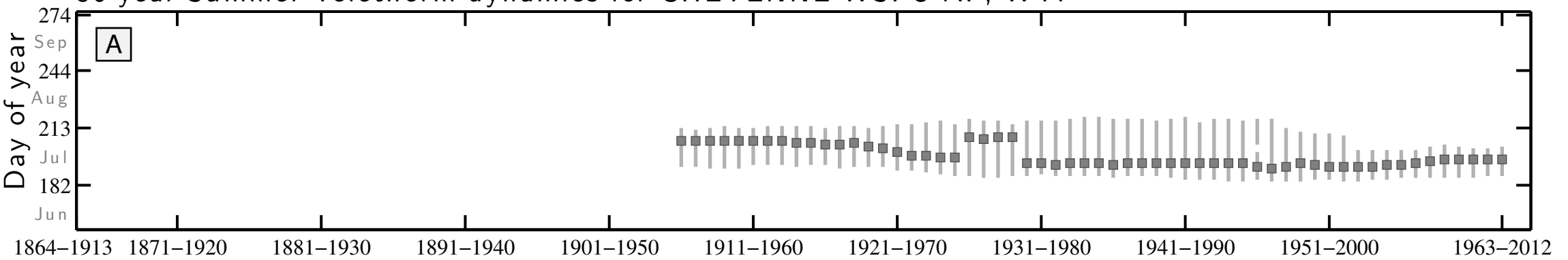


50 year Winter Teletherm dynamics for BASIN, WY:

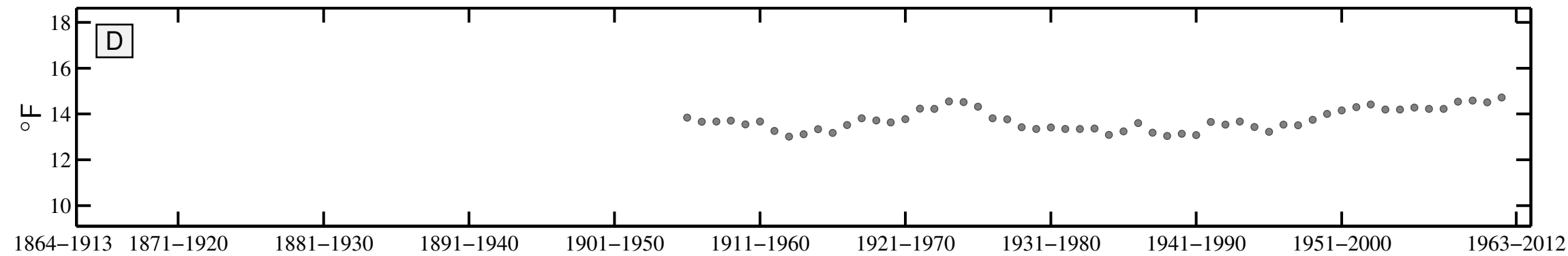
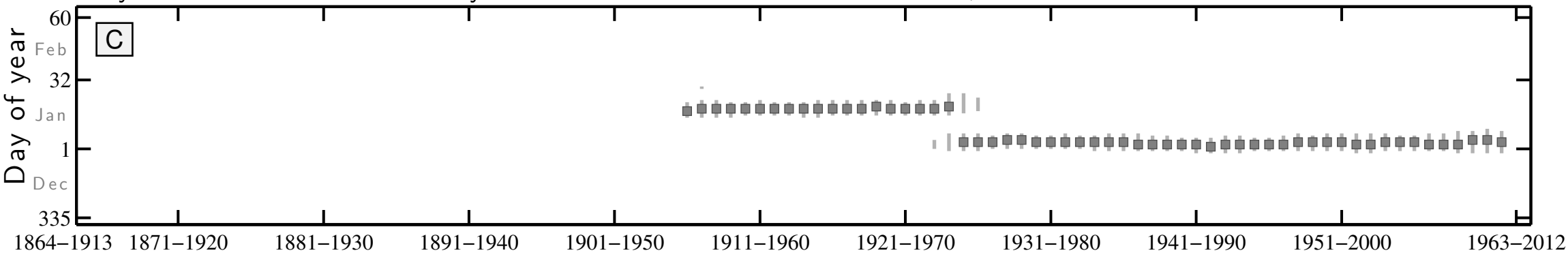




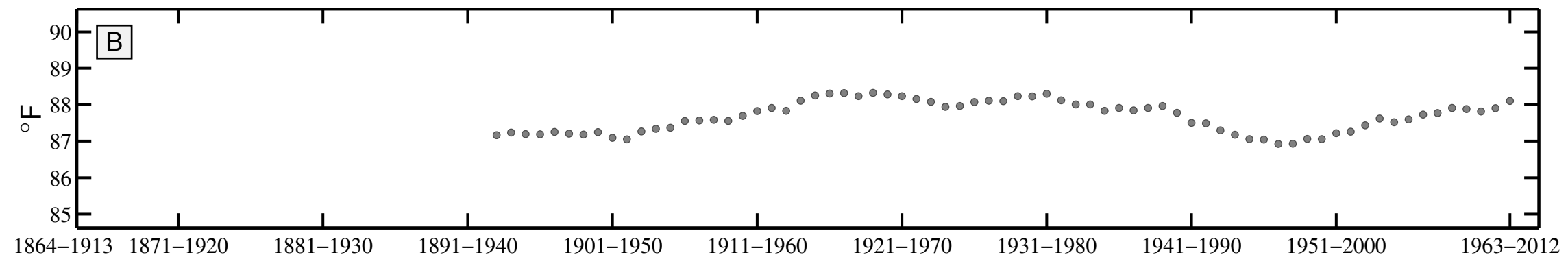
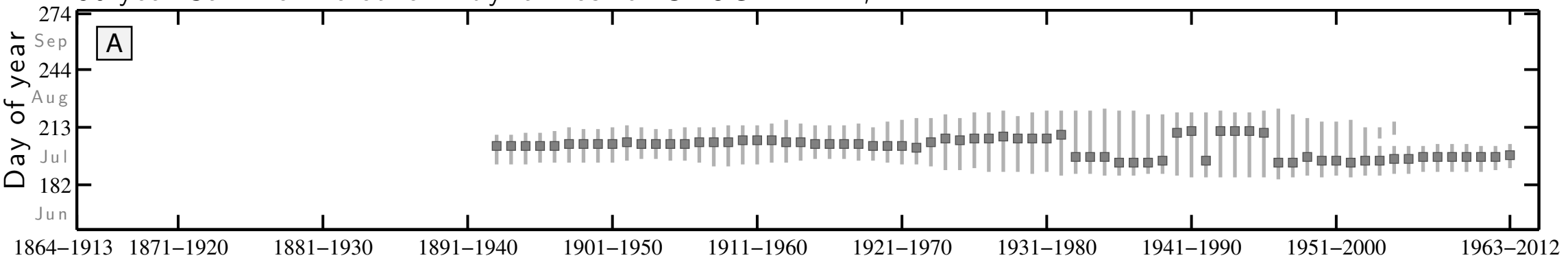
50 year Summer Teletherm dynamics for CHEYENNE WSFO AP, WY:



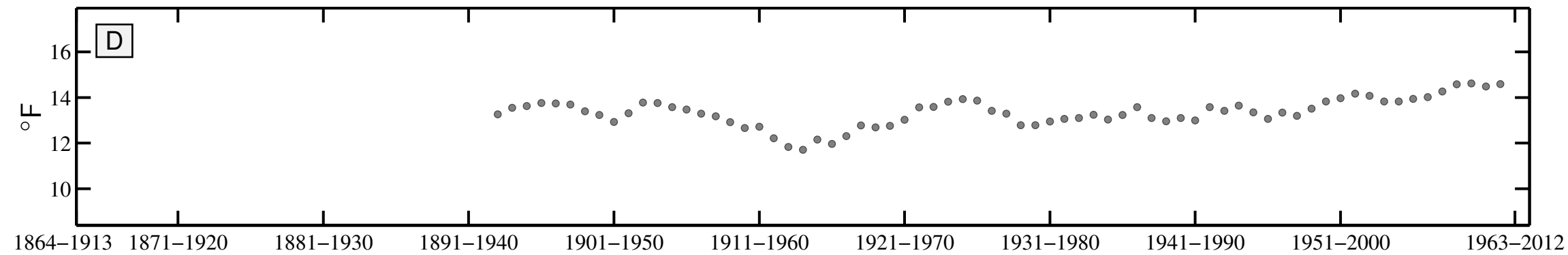
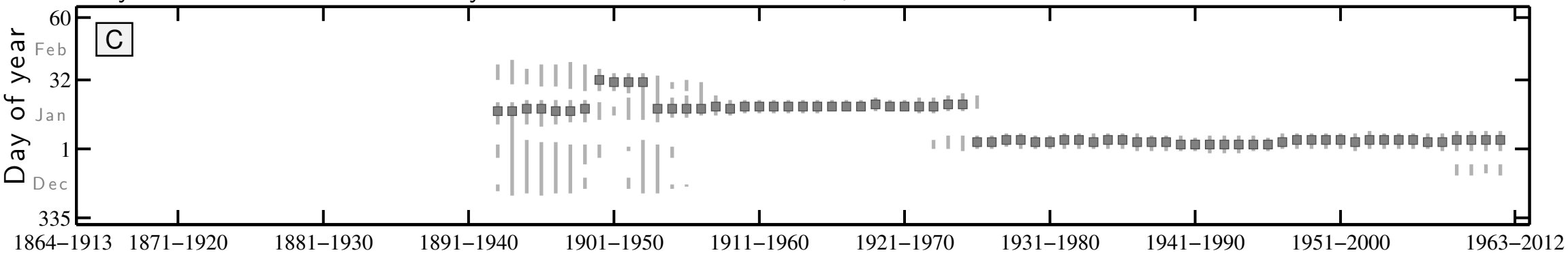
50 year Winter Teletherm dynamics for CHEYENNE WSFO AP, WY:



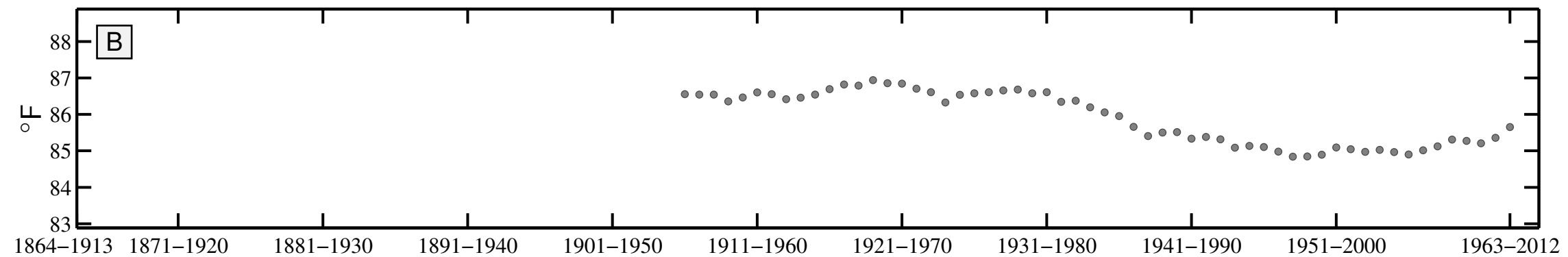
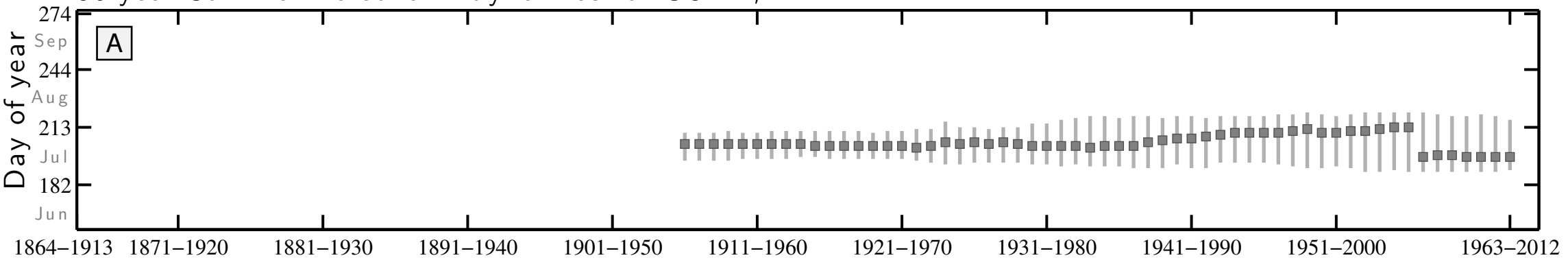
50 year Summer Teletherm dynamics for CHUGWATER, WY:



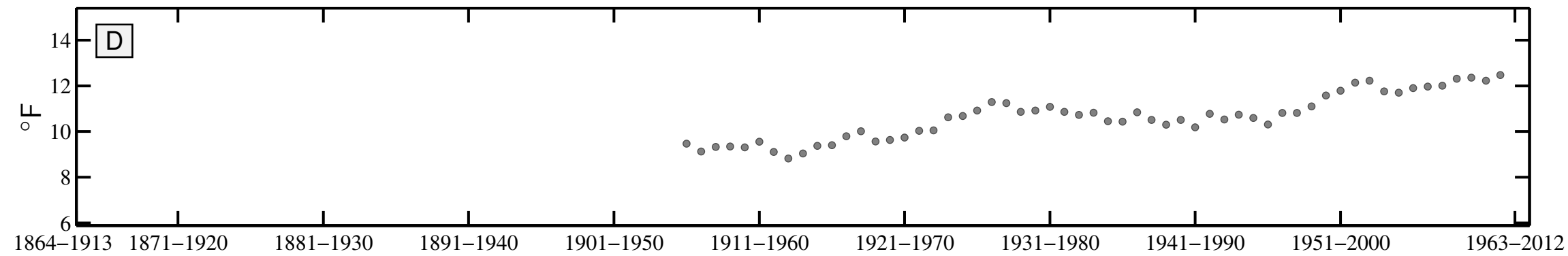
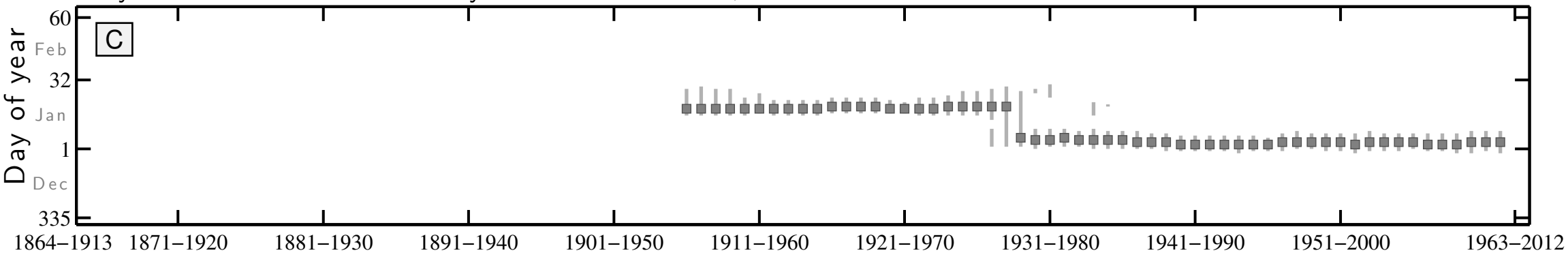
50 year Winter Teletherm dynamics for CHUGWATER, WY:



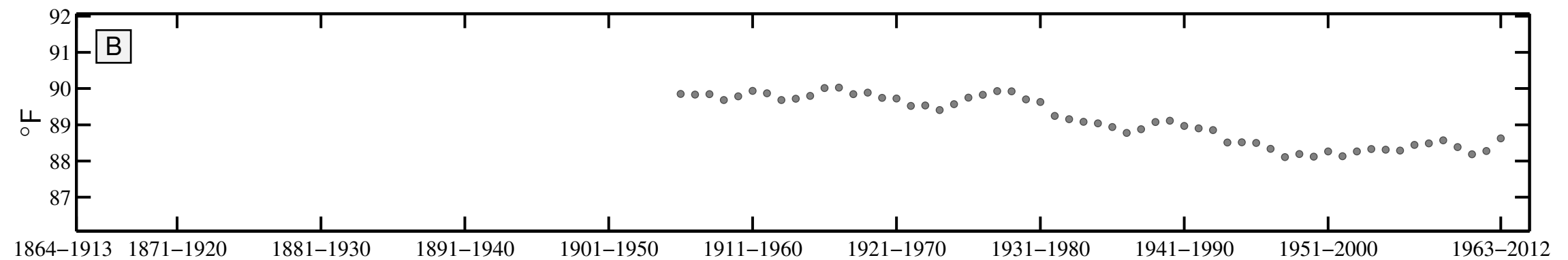
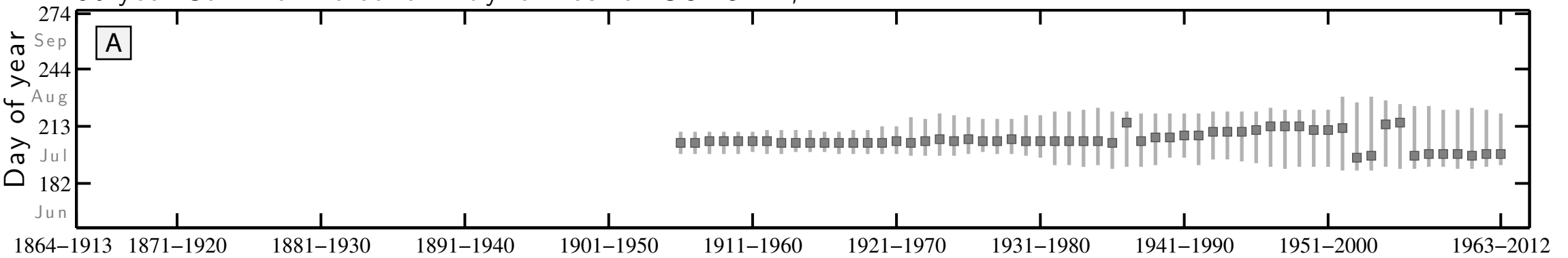
50 year Summer Teletherm dynamics for CODY, WY:



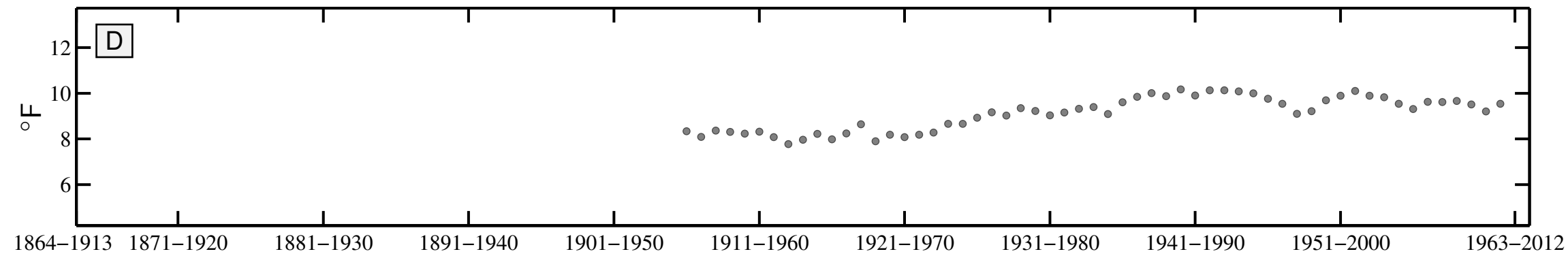
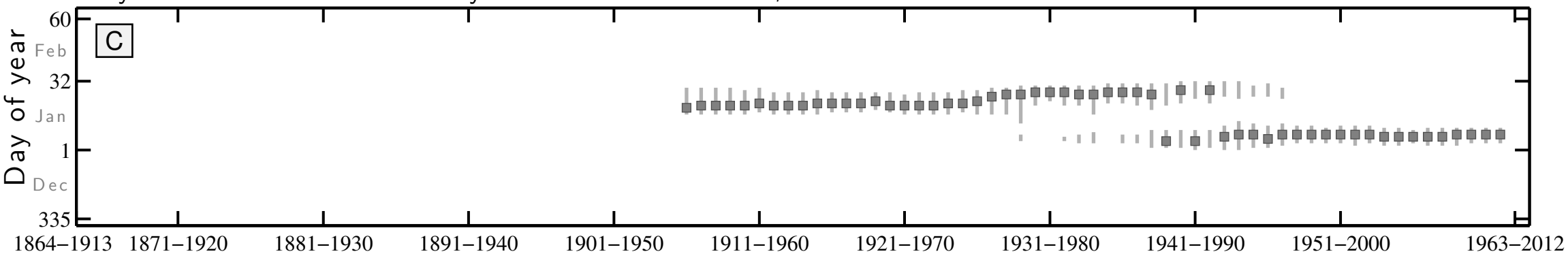
50 year Winter Teletherm dynamics for CODY, WY:



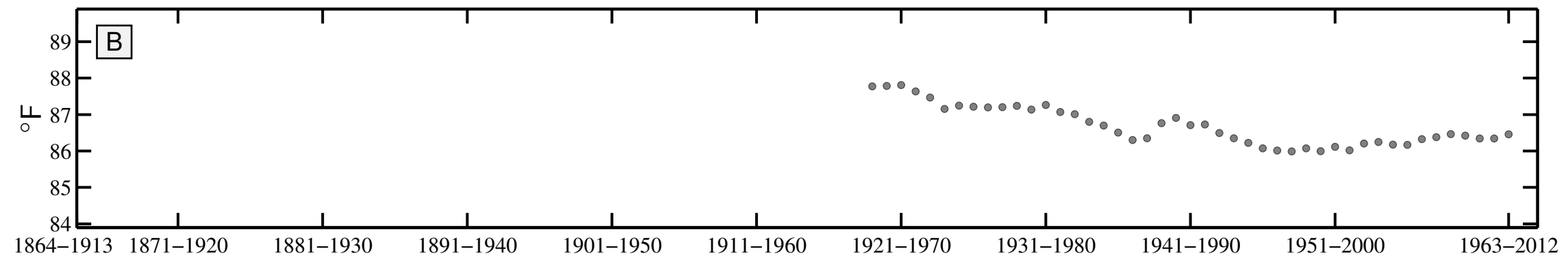
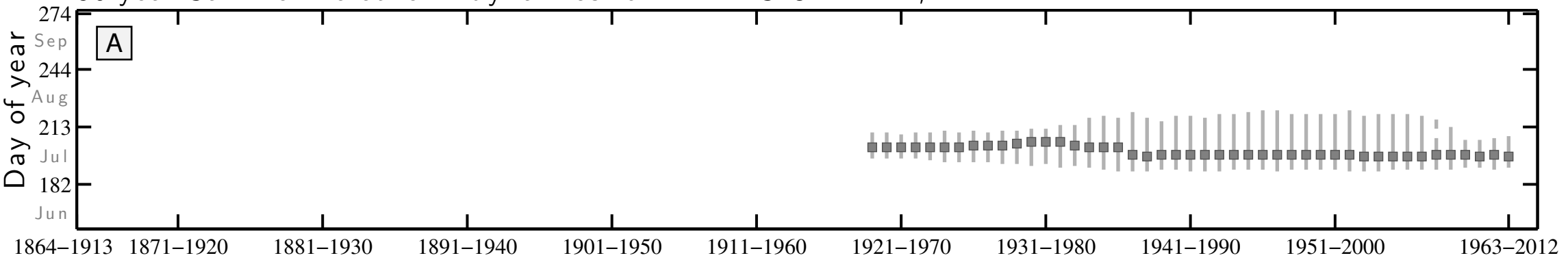
50 year Summer Teletherm dynamics for COLONY, WY:



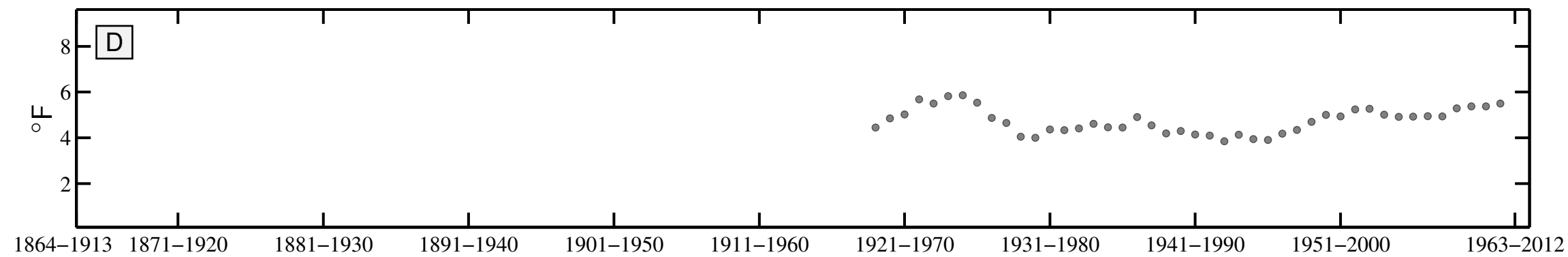
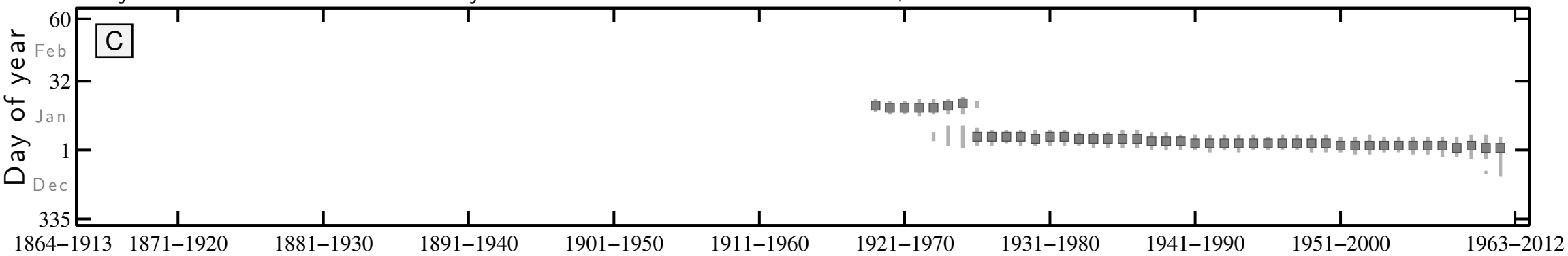
50 year Winter Teletherm dynamics for COLONY, WY:



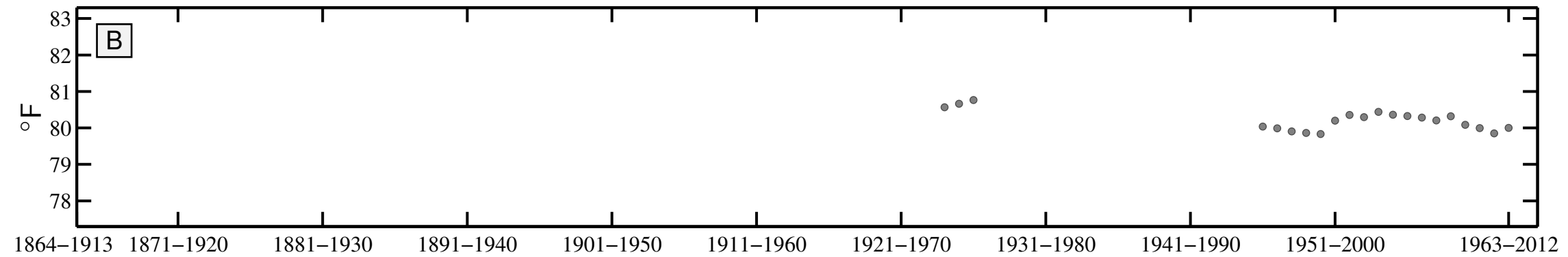
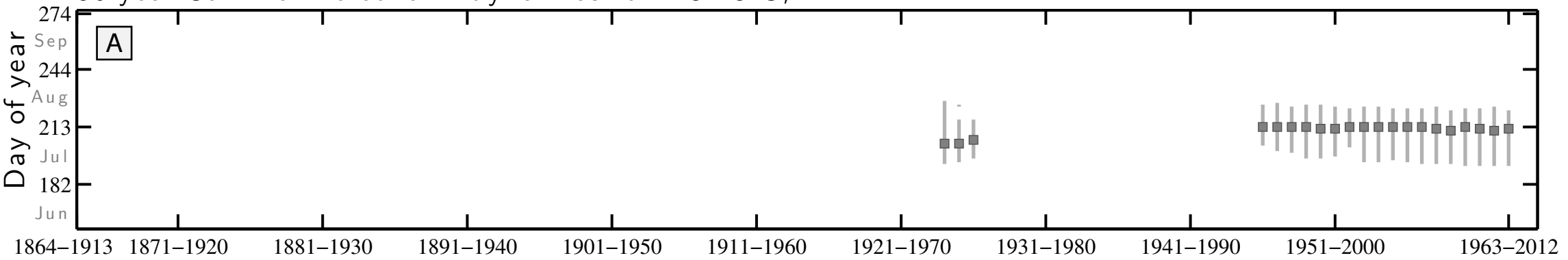
50 year Summer Teletherm dynamics for DIVERSION DAM, WY:



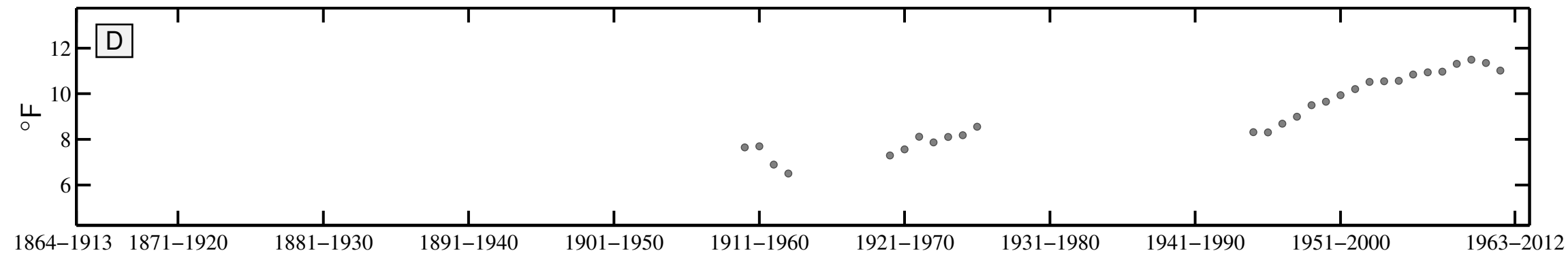
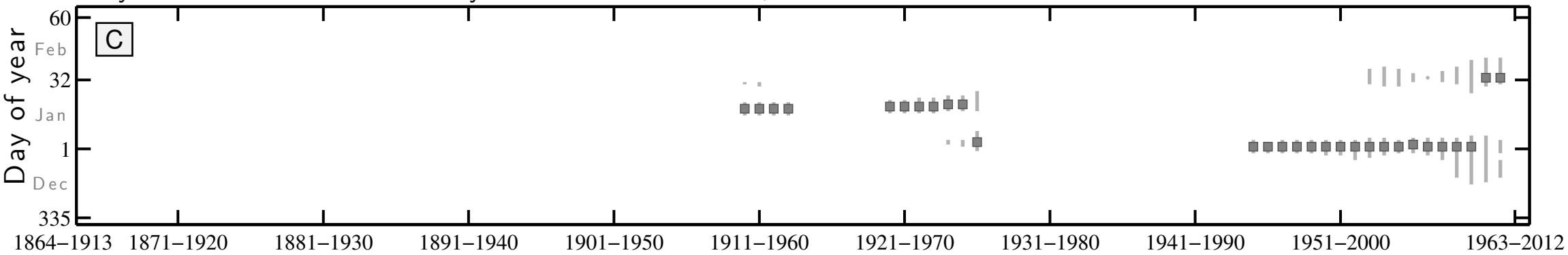
50 year Winter Teletherm dynamics for DIVERSION DAM, WY:



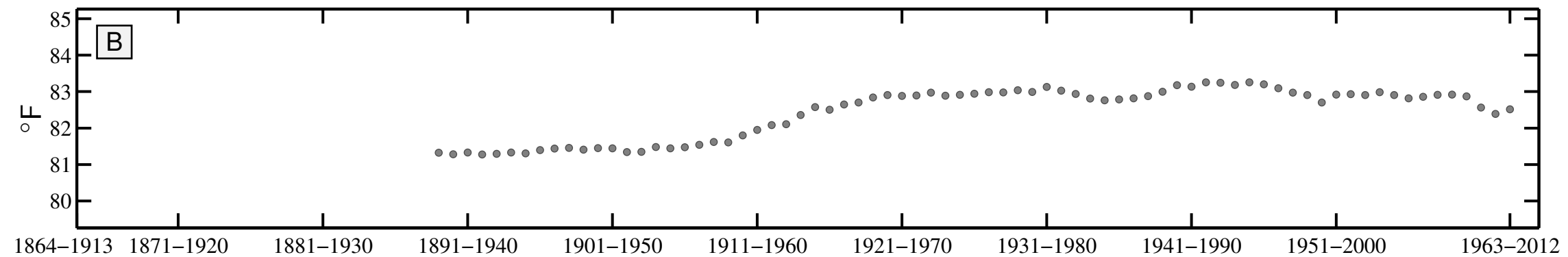
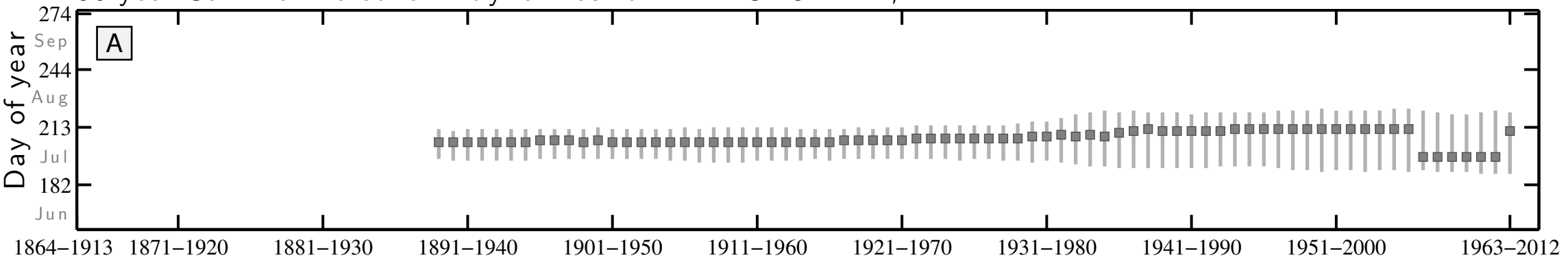
50 year Summer Teletherm dynamics for DUBOIS, WY:



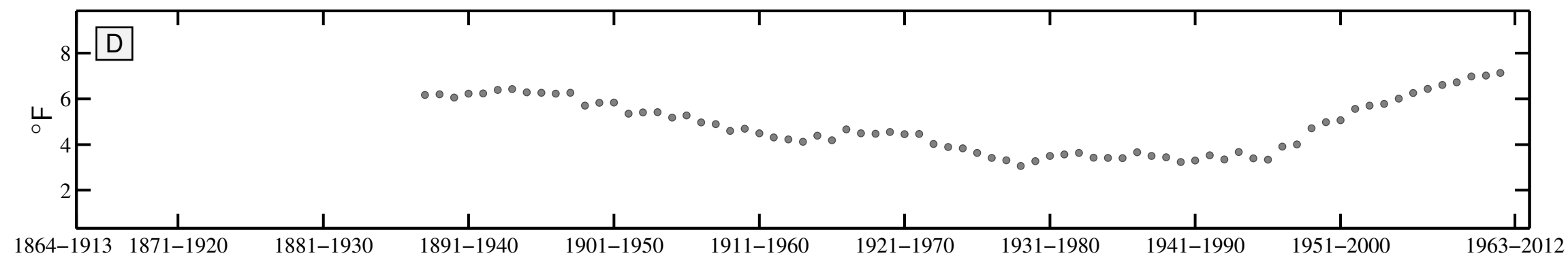
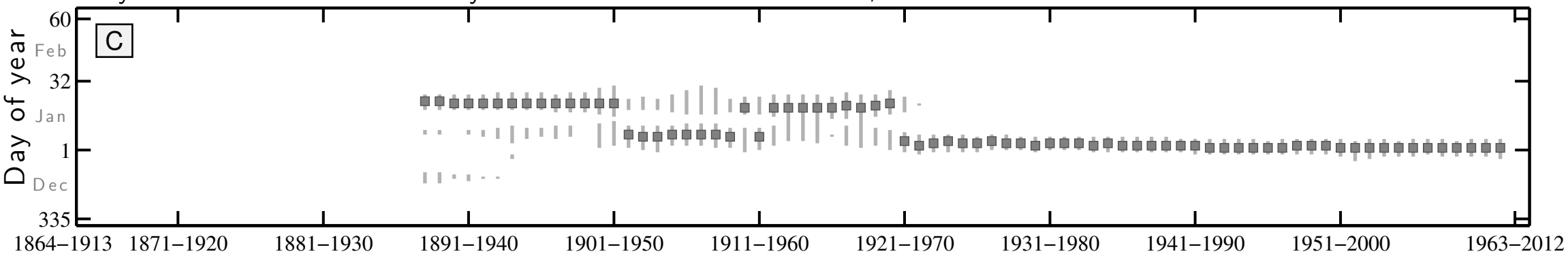
50 year Winter Teletherm dynamics for DUBOIS, WY:



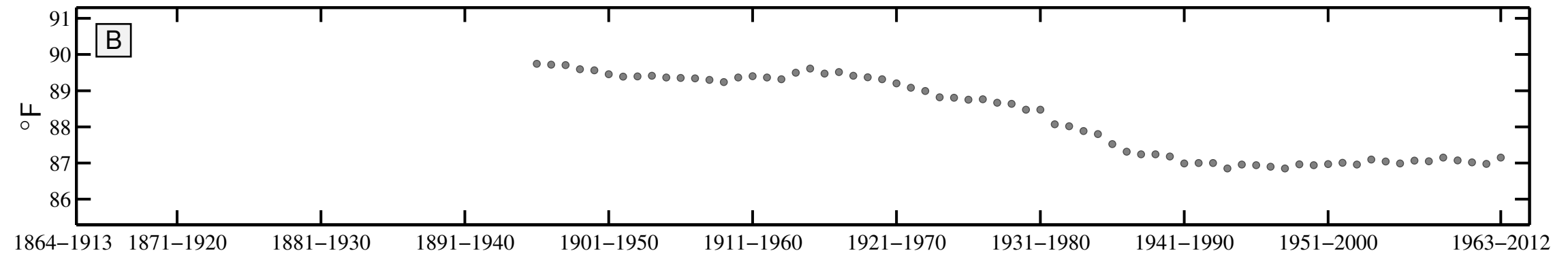
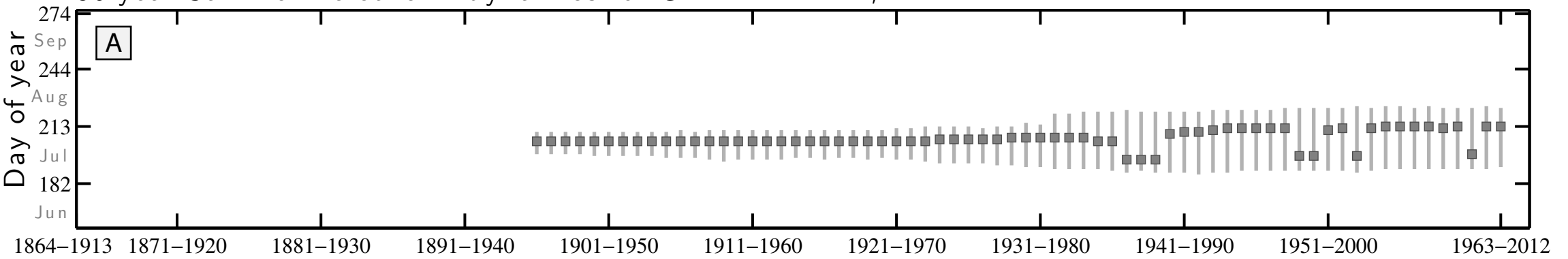
50 year Summer Teletherm dynamics for EVANSTON 1 E, WY:



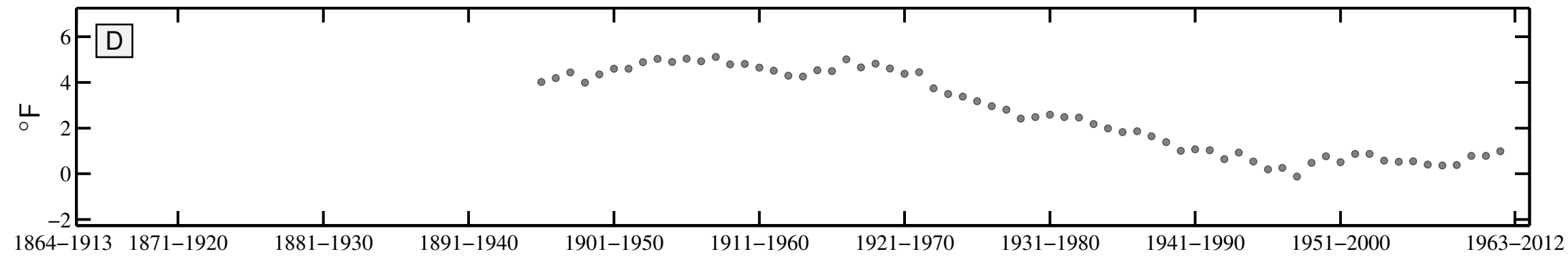
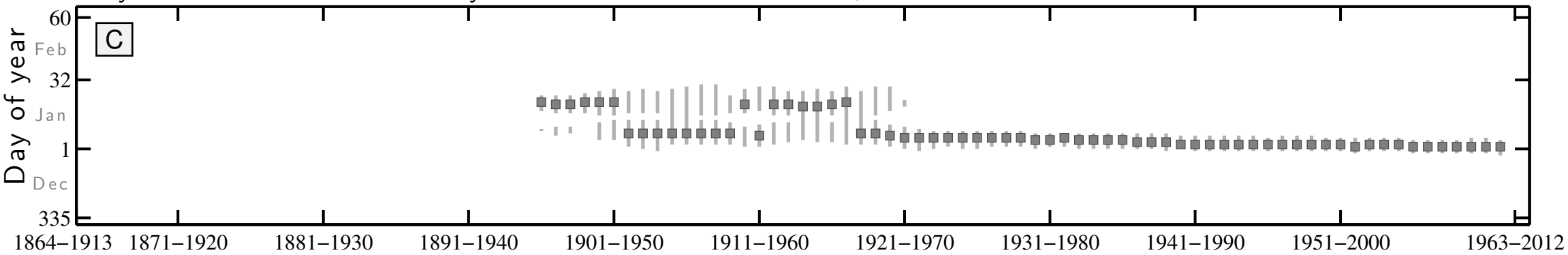
50 year Winter Teletherm dynamics for EVANSTON 1 E, WY:



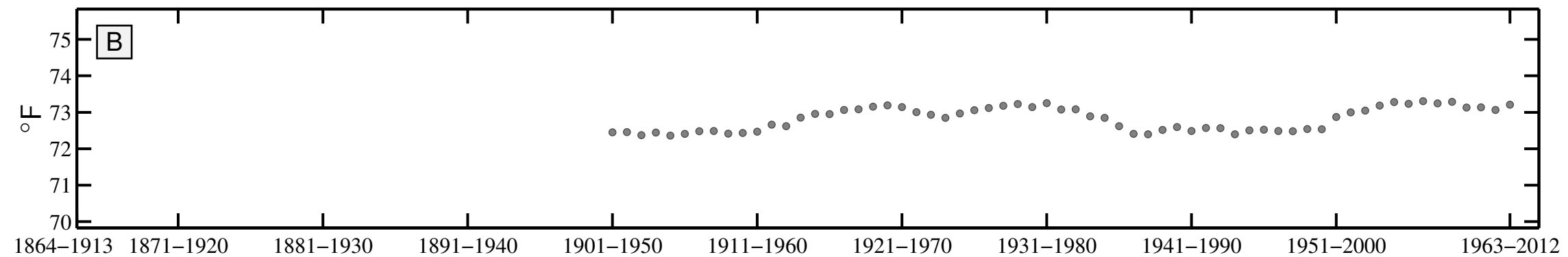
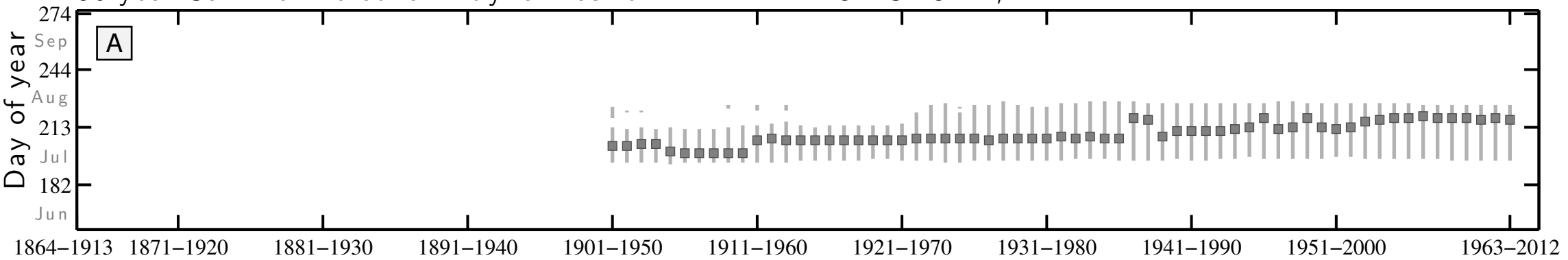
50 year Summer Teletherm dynamics for GREEN RIVER, WY:



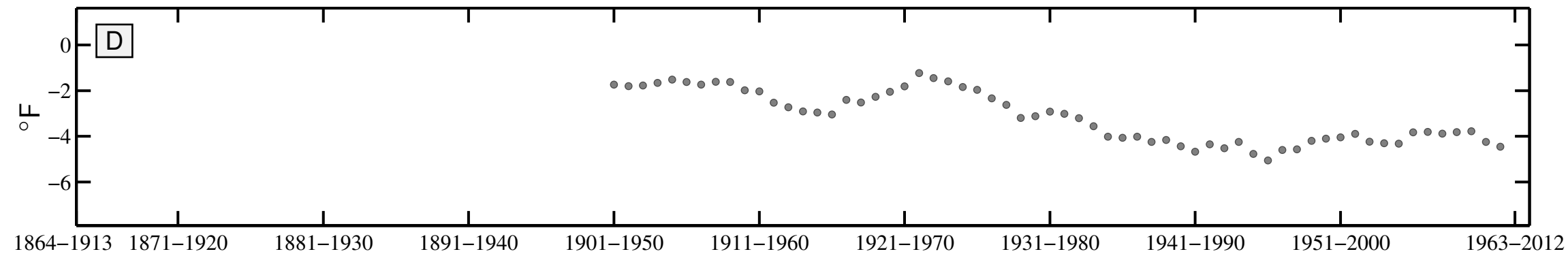
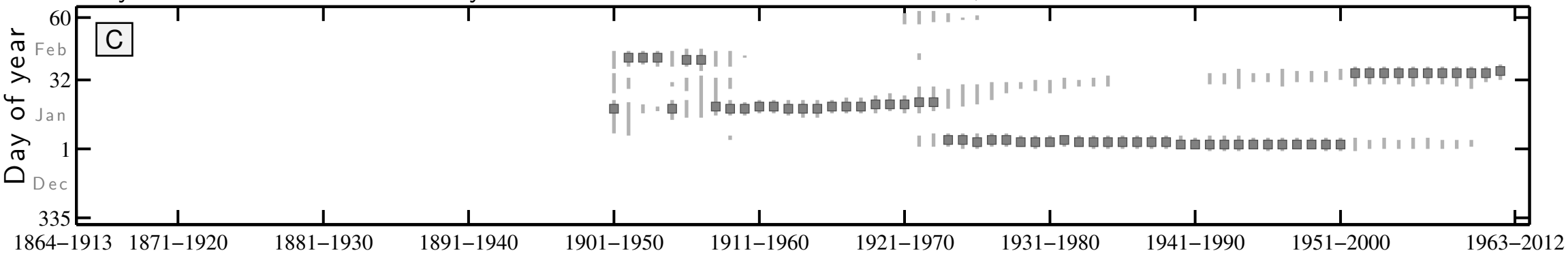
50 year Winter Teletherm dynamics for GREEN RIVER, WY:



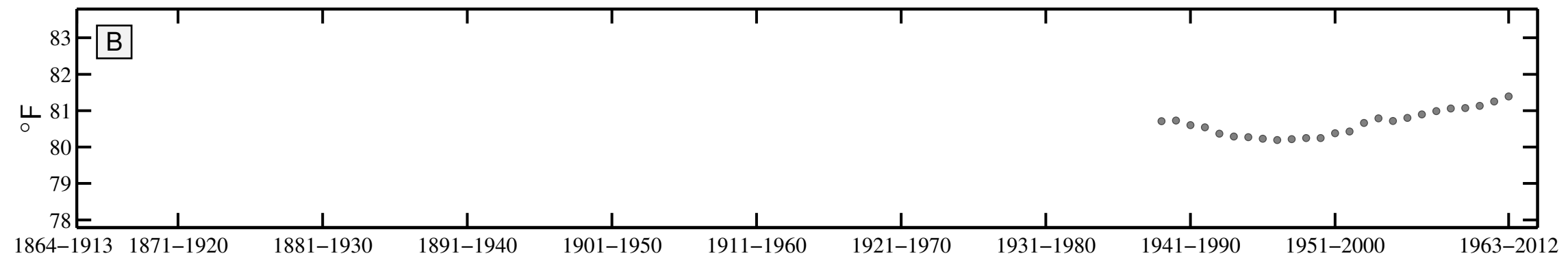
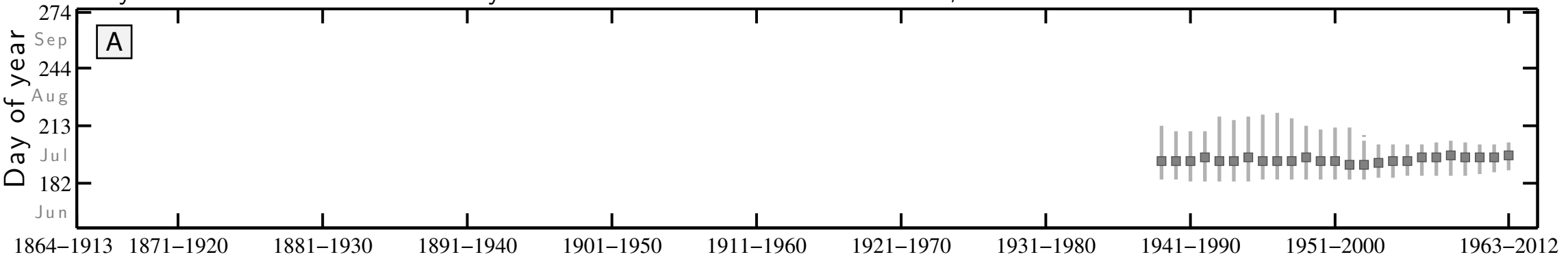
50 year Summer Teletherm dynamics for LAKE YELLOWSTONE, WY:



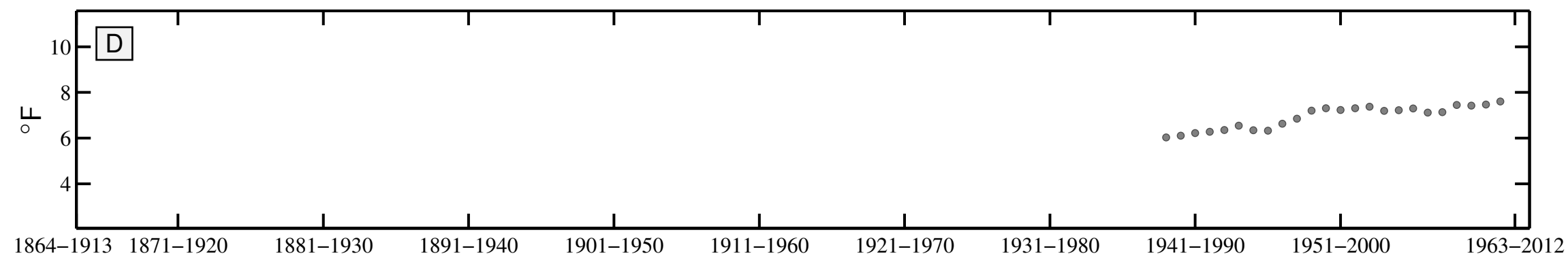
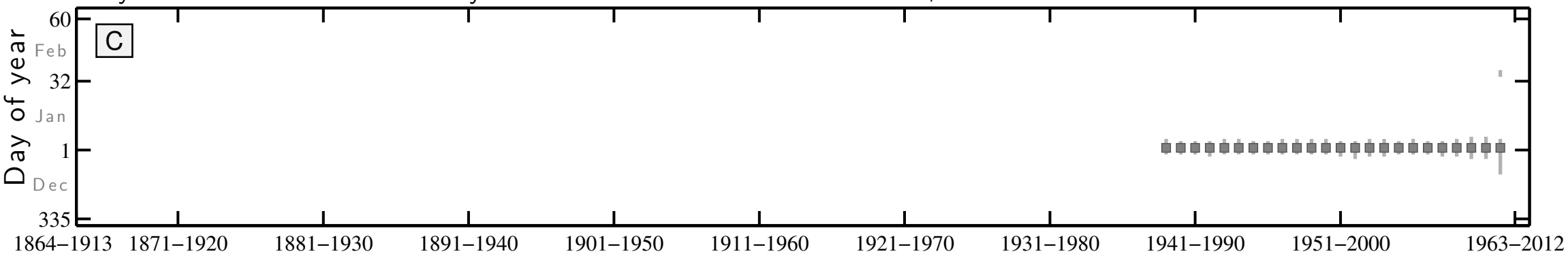
50 year Winter Teletherm dynamics for LAKE YELLOWSTONE, WY:



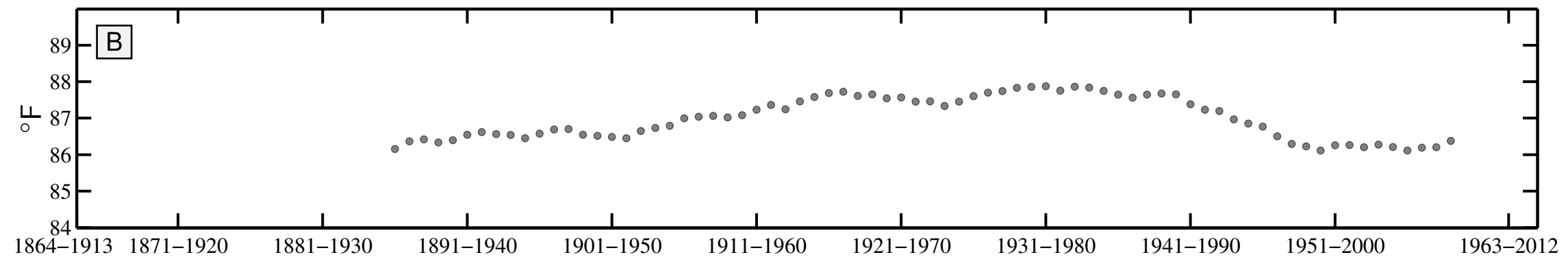
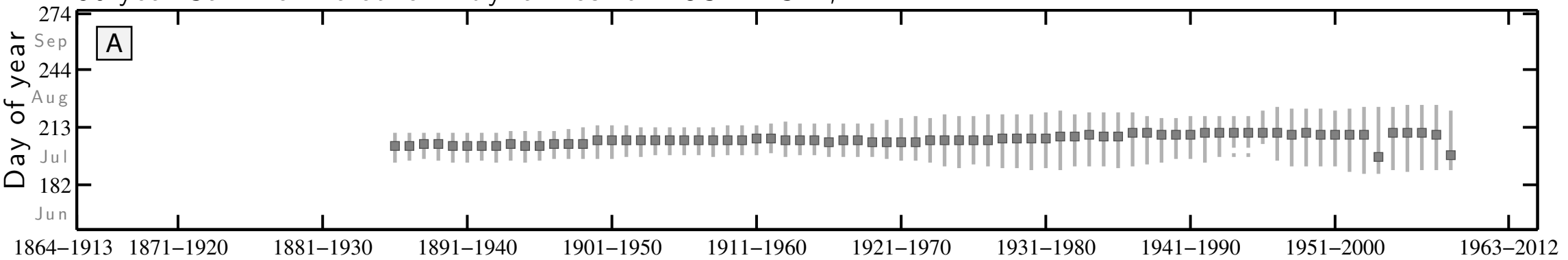
50 year Summer Teletherm dynamics for LARAMIERGNL AP, WY:



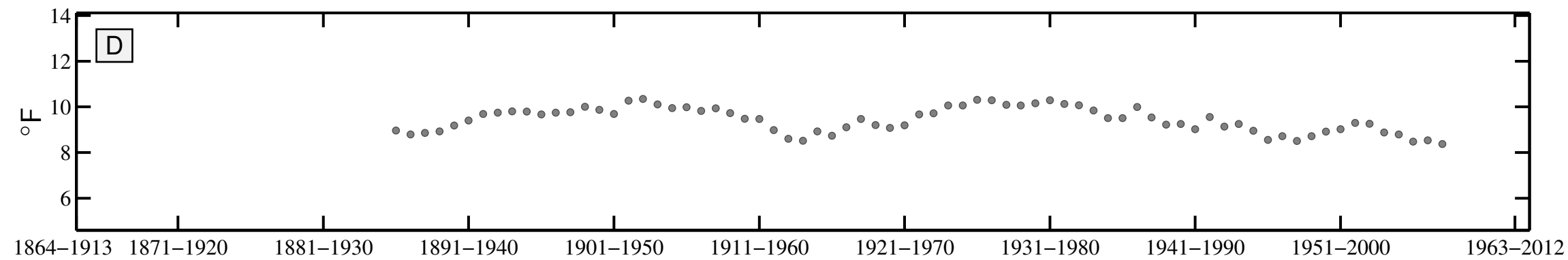
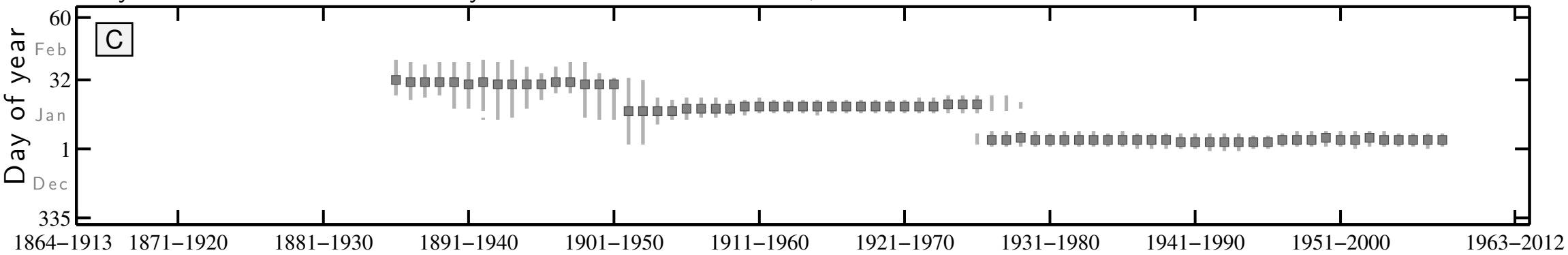
50 year Winter Teletherm dynamics for LARAMIE RGNL AP, WY:



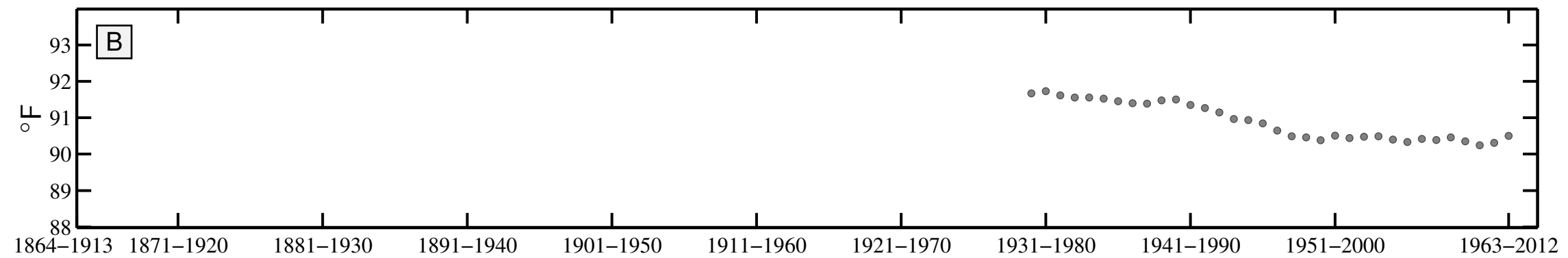
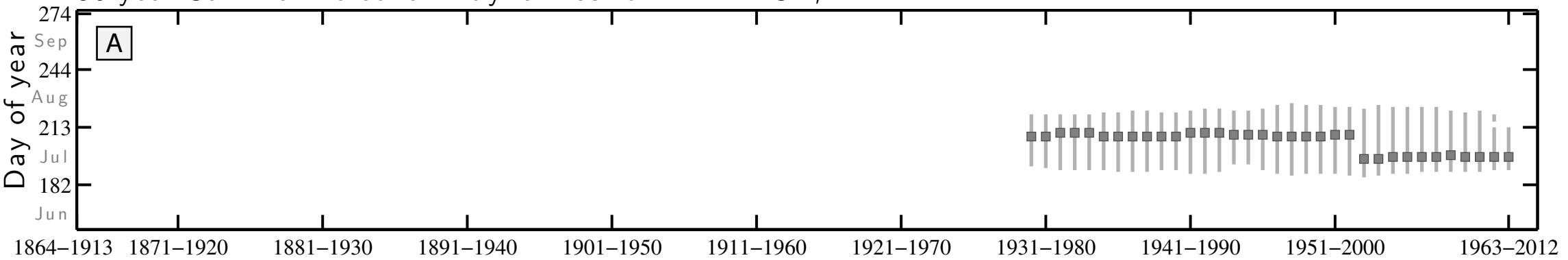
50 year Summer Teletherm dynamics for LUSK 2 SW, WY:



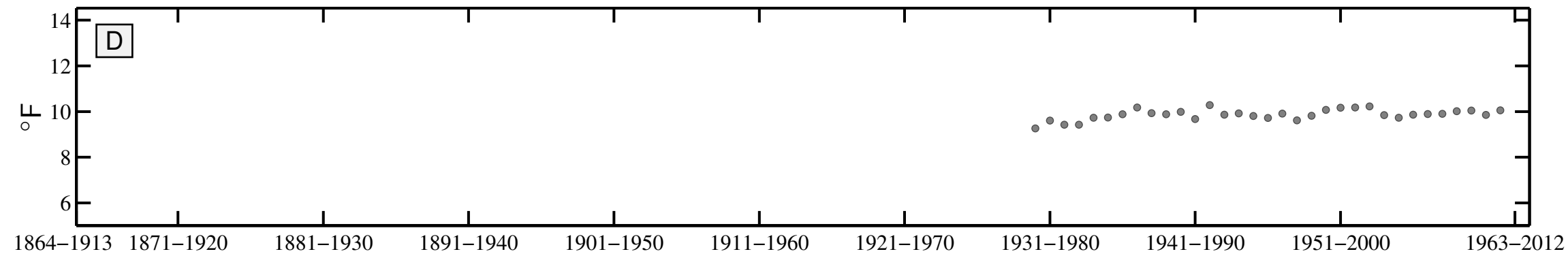
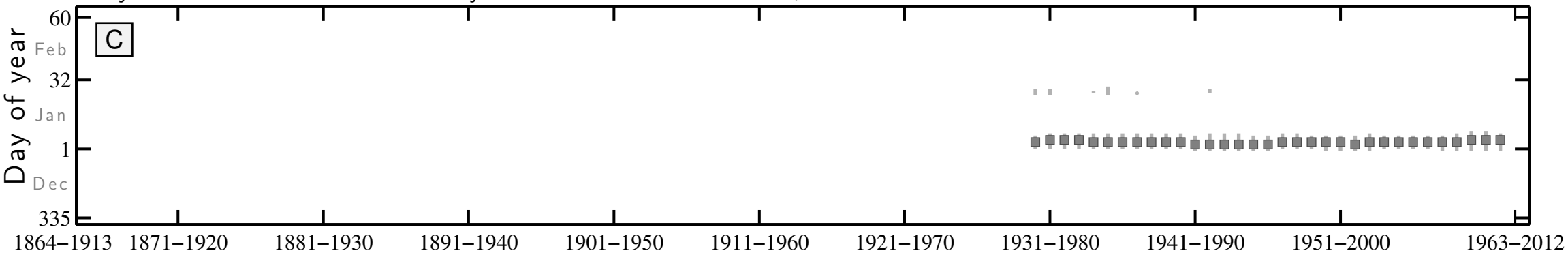
50 year Winter Teletherm dynamics for LUSK 2 SW, WY:



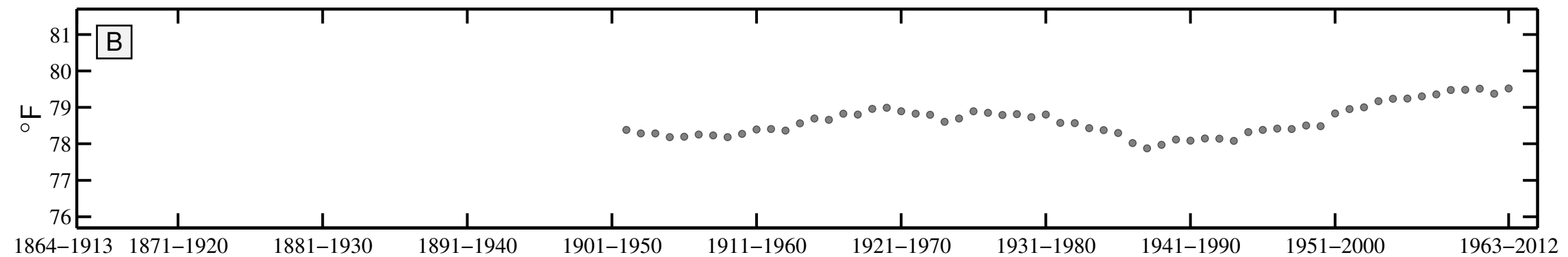
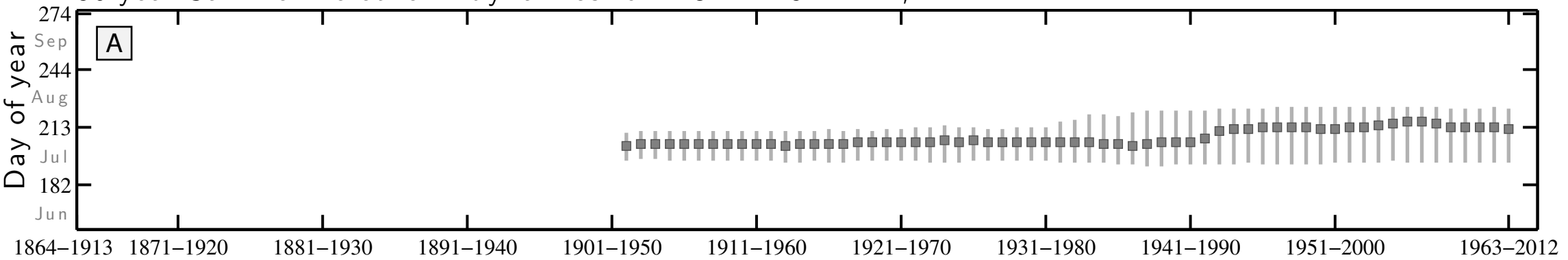
50 year Summer Teletherm dynamics for MIDWEST, WY:



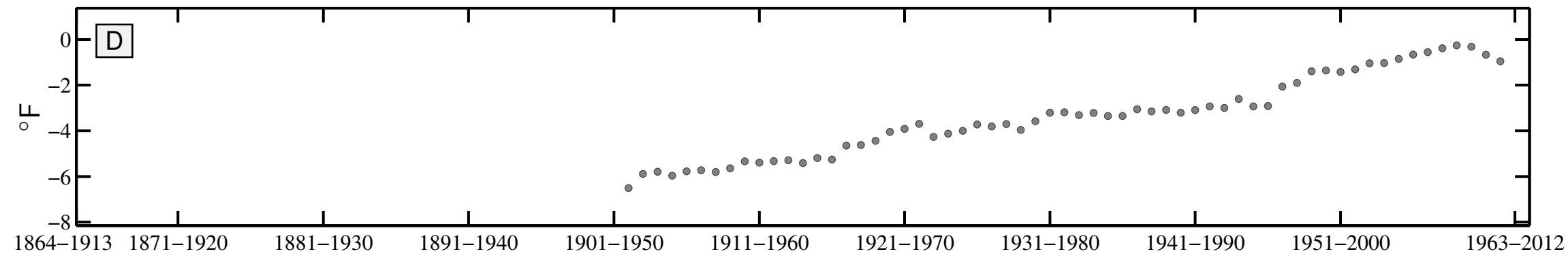
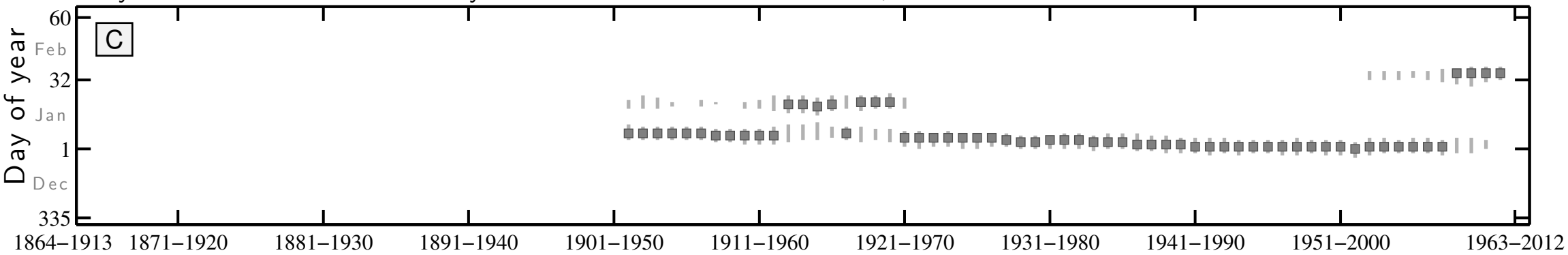
50 year Winter Teletherm dynamics for MIDWEST, WY:



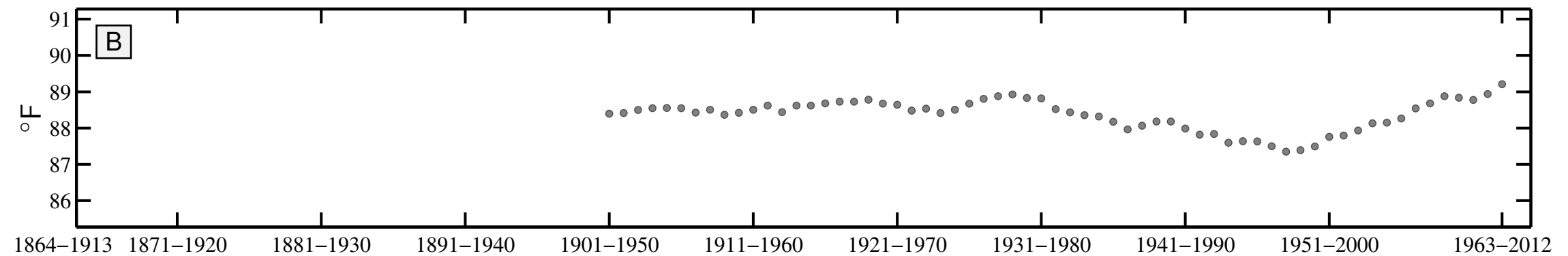
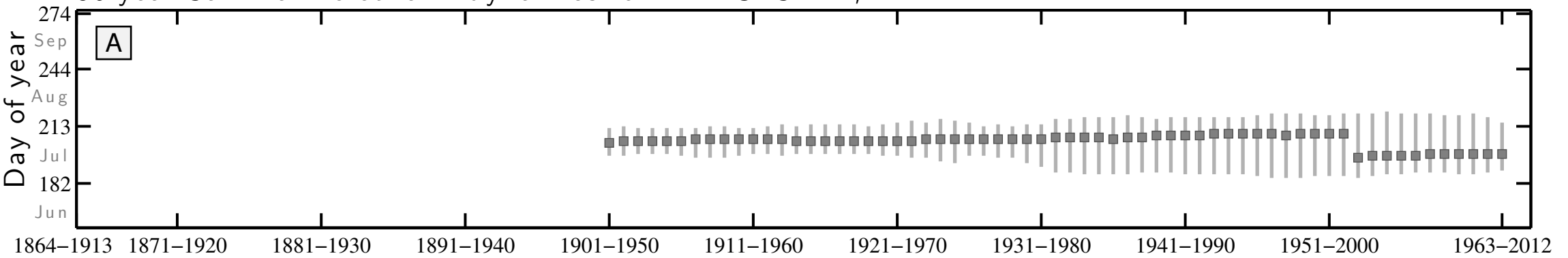
50 year Summer Teletherm dynamics for MORAN 5 WNW, WY:



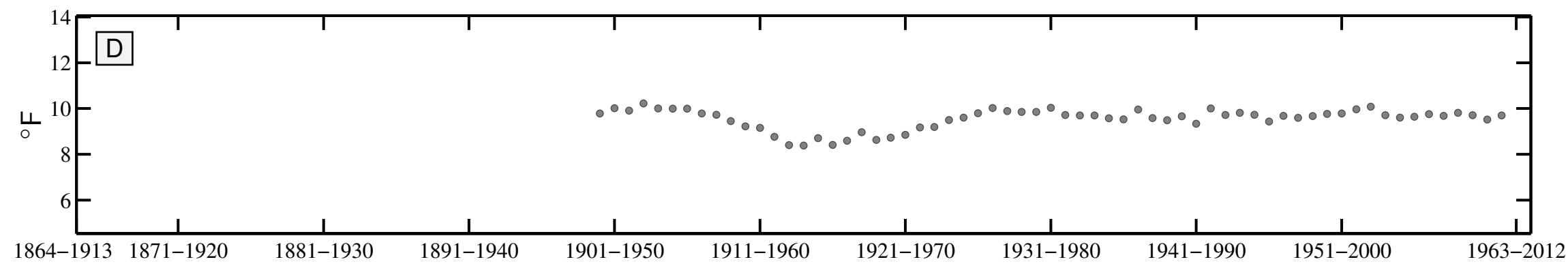
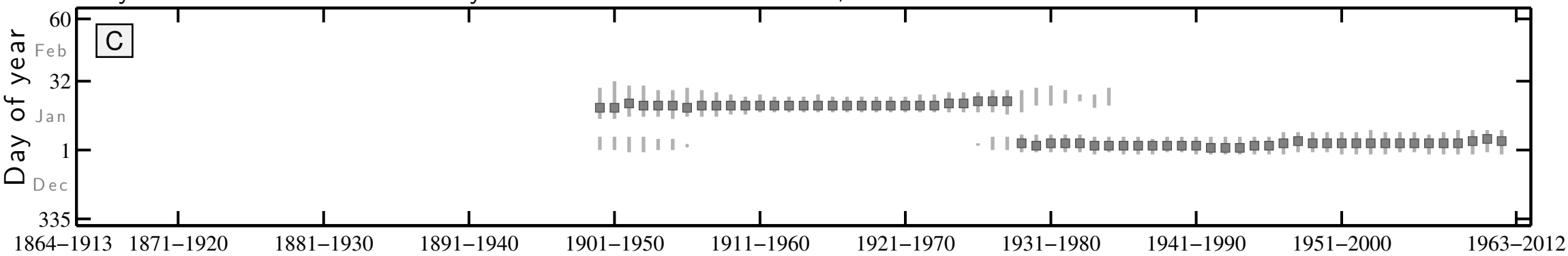
50 year Winter Teletherm dynamics for MORAN 5 WNW, WY:



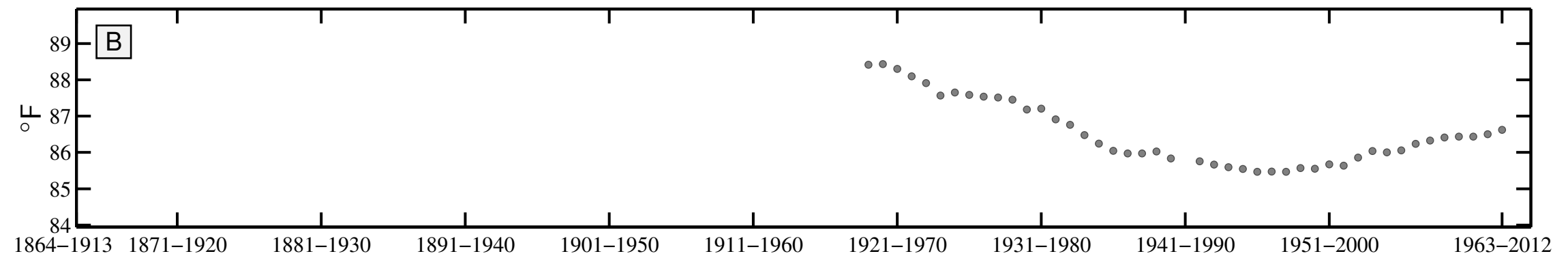
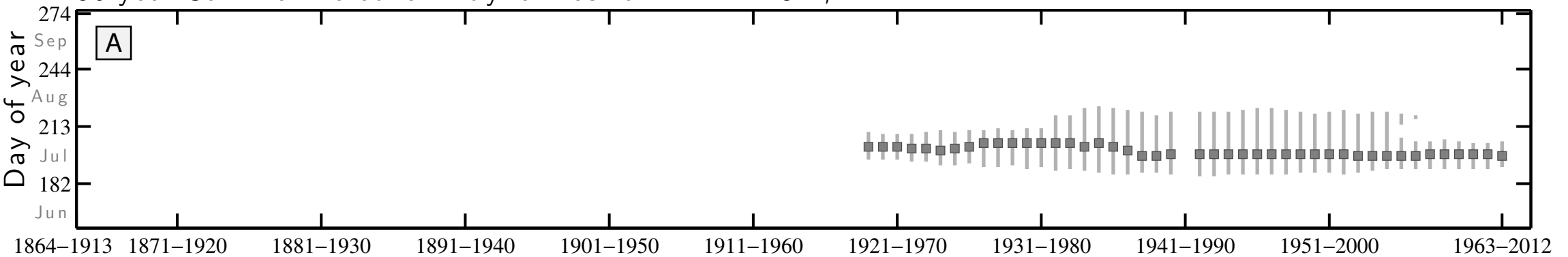
50 year Summer Teletherm dynamics for NEWCASTLE, WY:



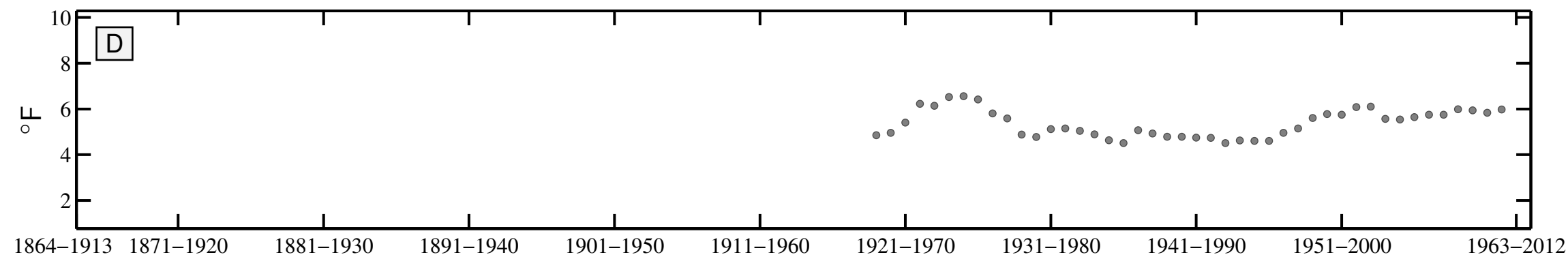
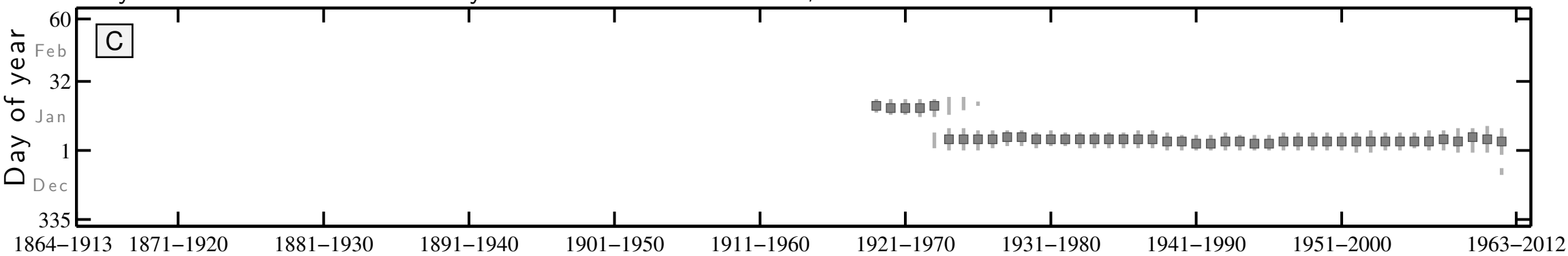
50 year Winter Teletherm dynamics for NEWCASTLE, WY:



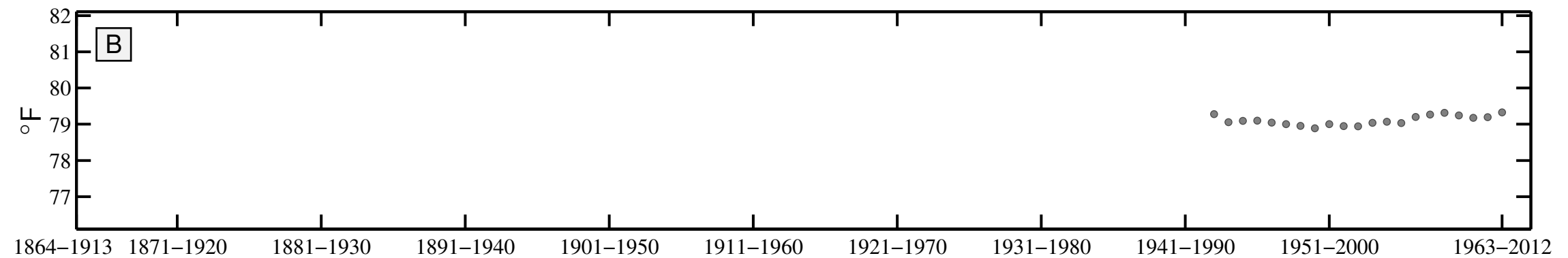
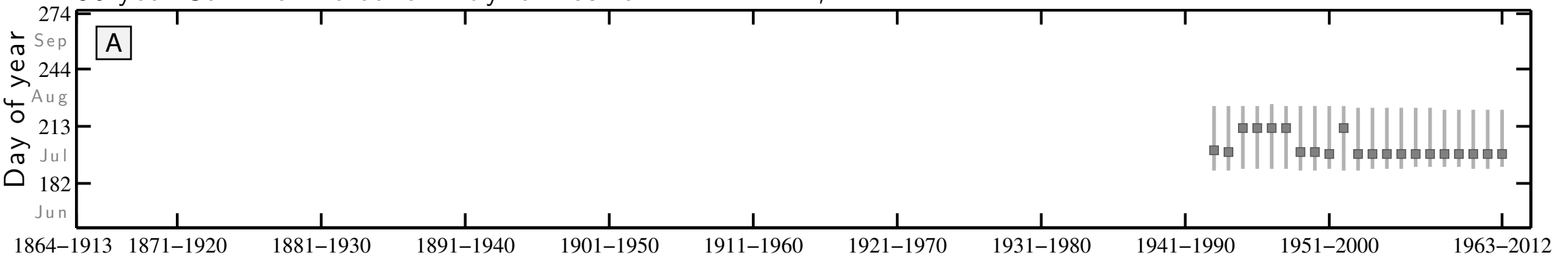
50 year Summer Teletherm dynamics for PAVILLION, WY:



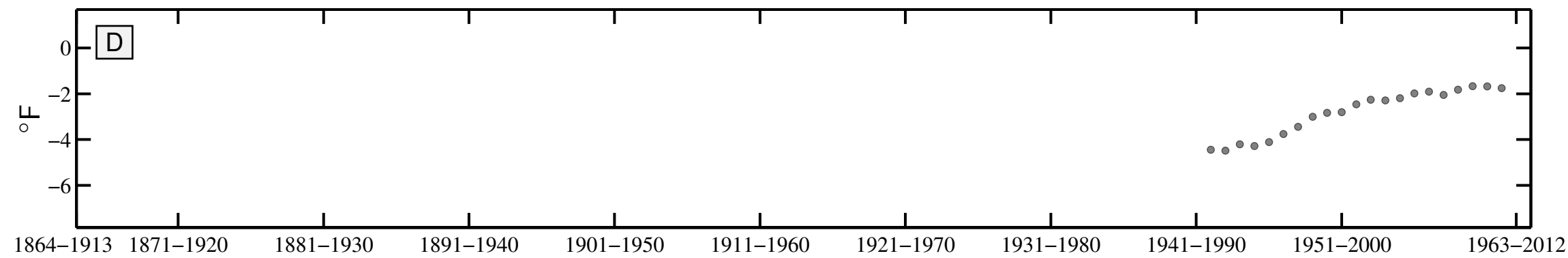
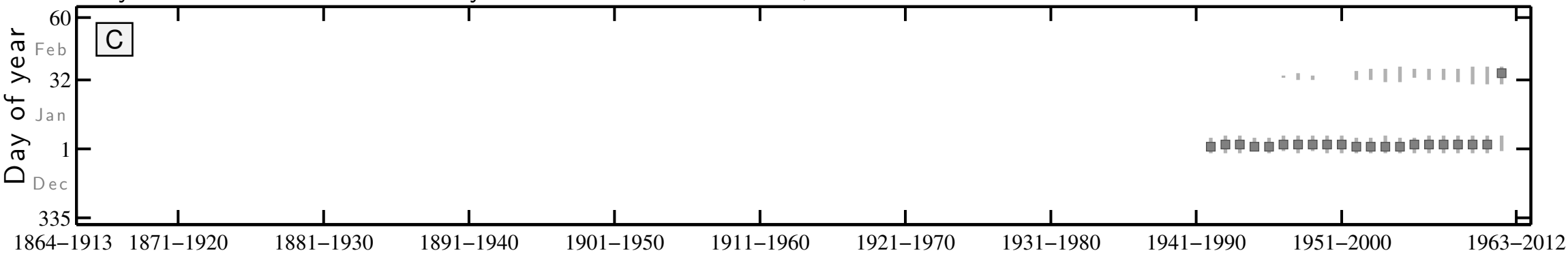
50 year Winter Teletherm dynamics for PAVILLION, WY:



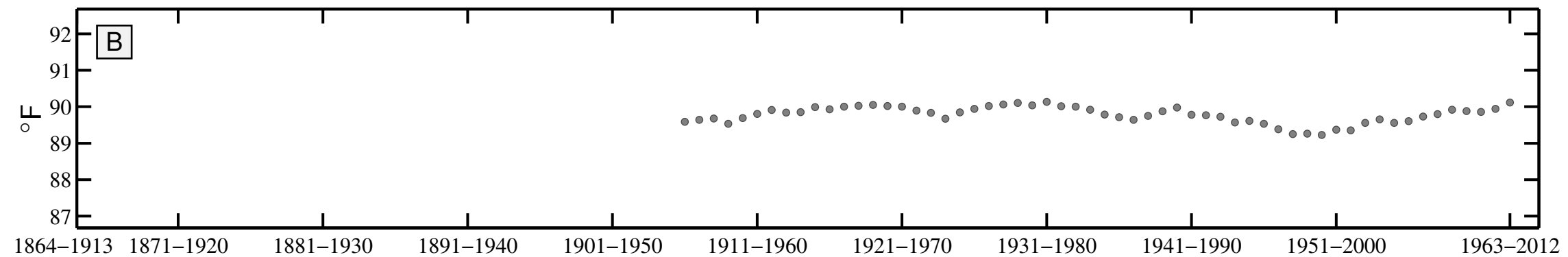
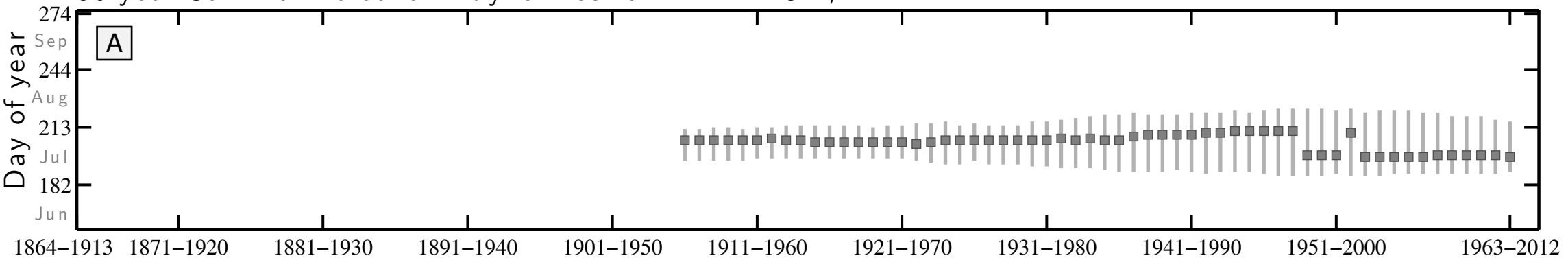
50 year Summer Teletherm dynamics for PINEDALE, WY:



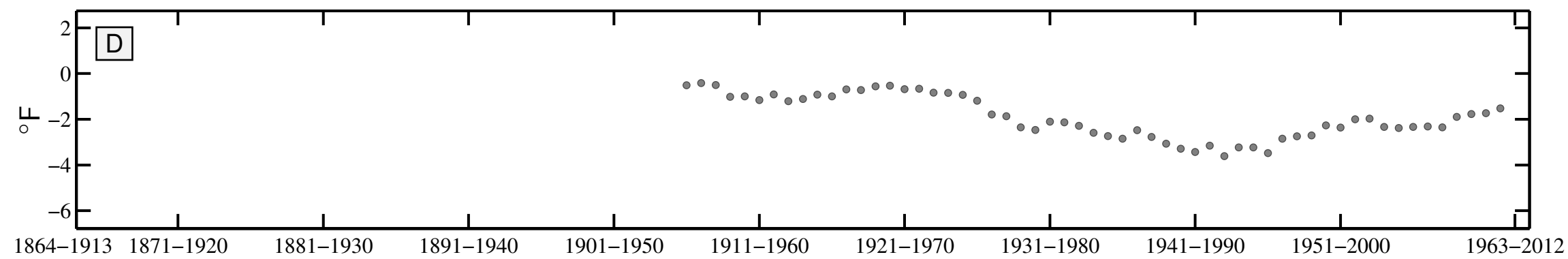
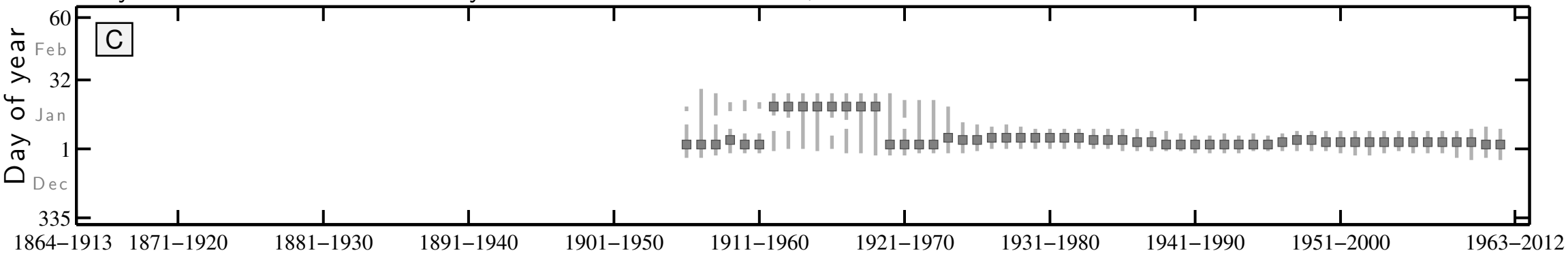
50 year Winter Teletherm dynamics for PINEDALE, WY:



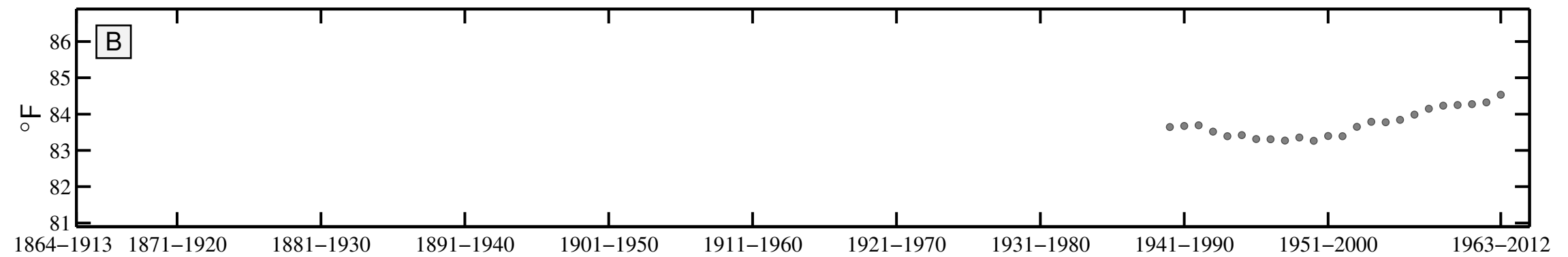
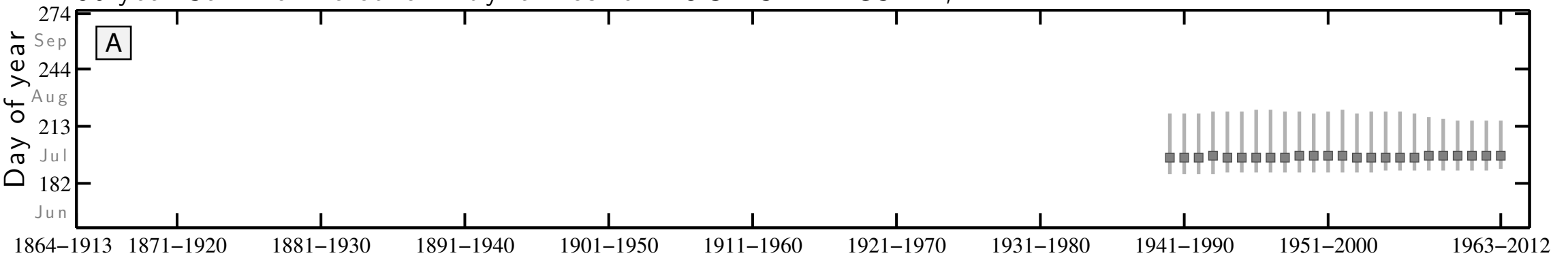
50 year Summer Teletherm dynamics for RIVERTON, WY:



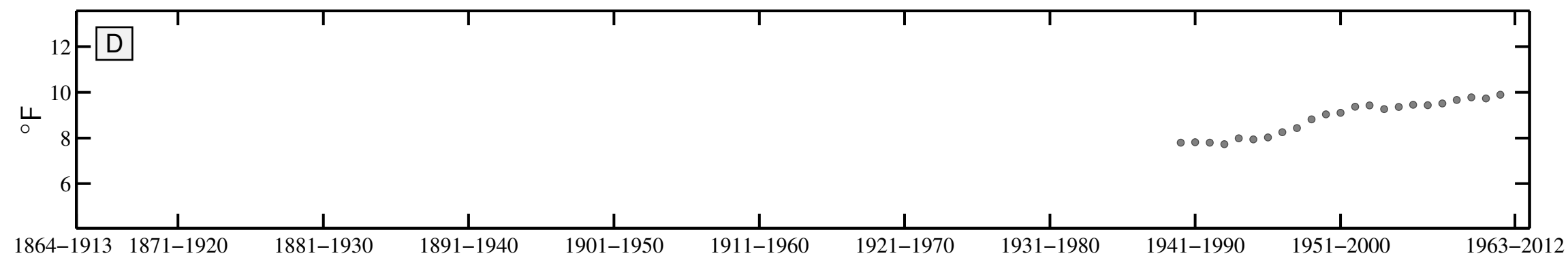
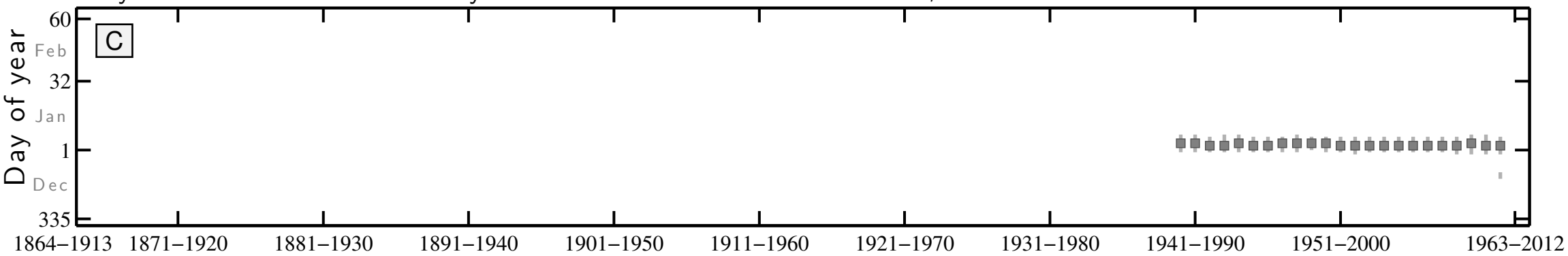
50 year Winter Teletherm dynamics for RIVERTON, WY:



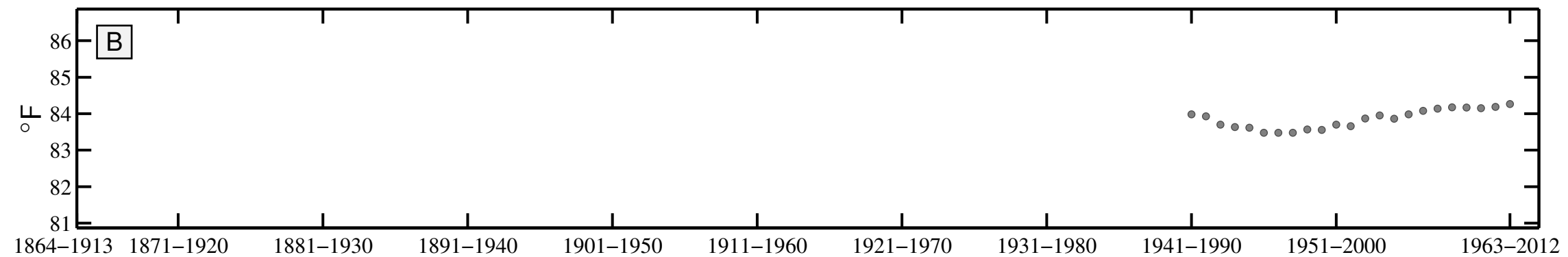
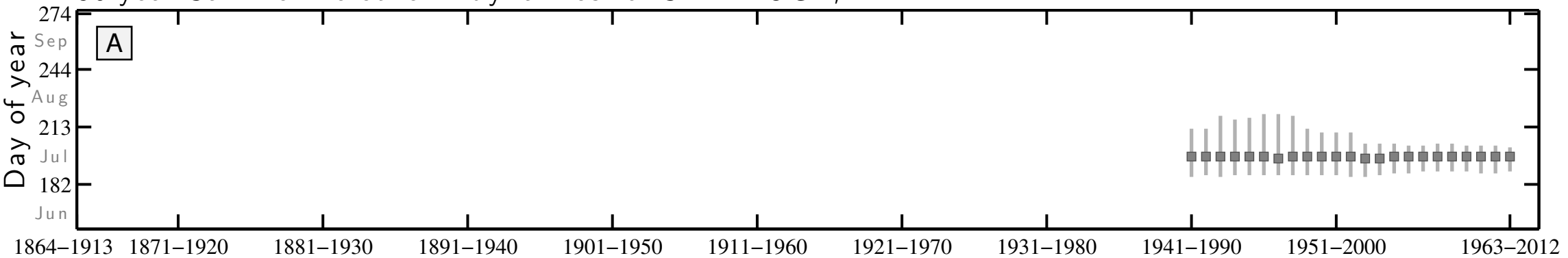
50 year Summer Teletherm dynamics for ROCK SPRINGS AP, WY:



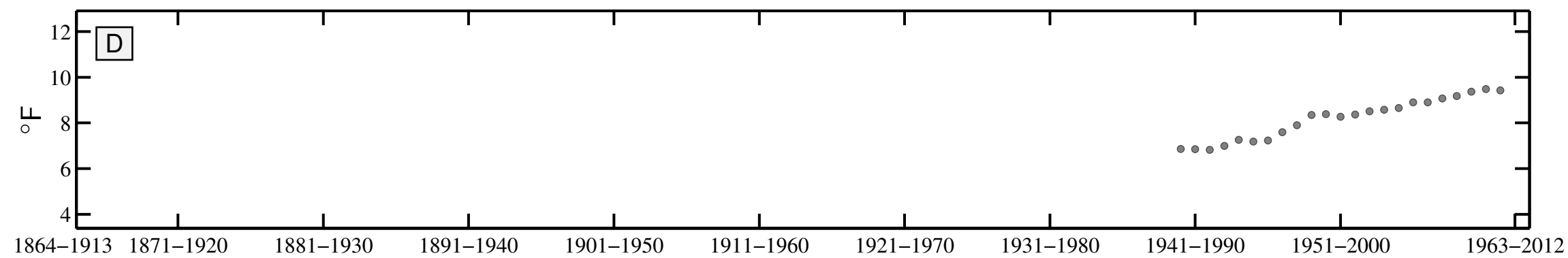
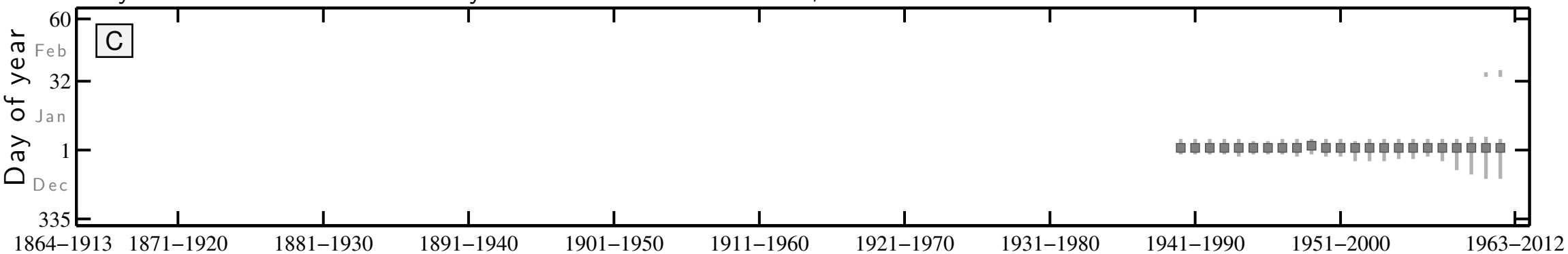
50 year Winter Teletherm dynamics for ROCK SPRINGS AP, WY:



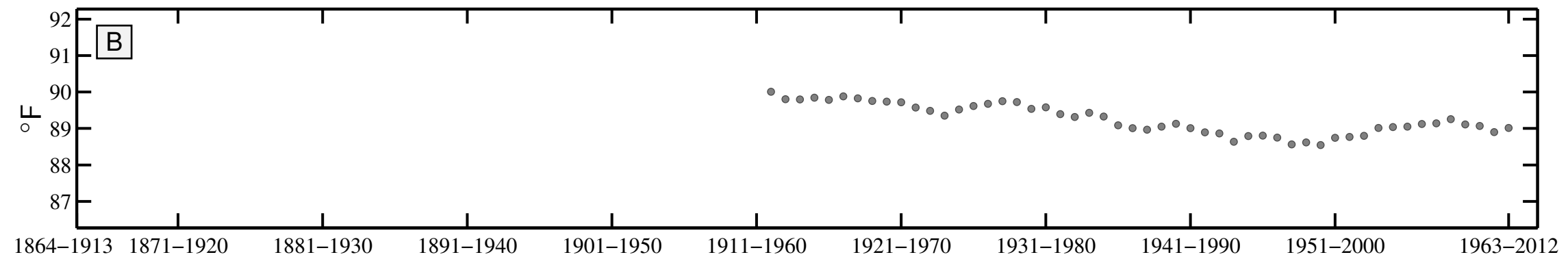
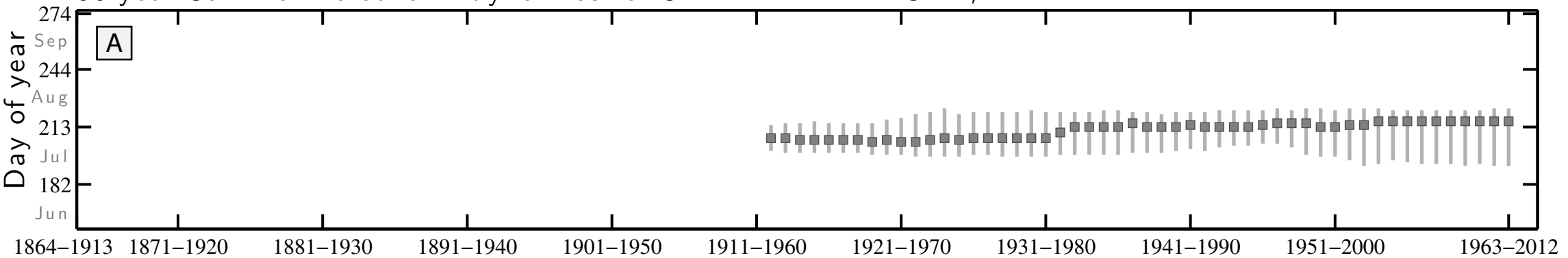
50 year Summer Teletherm dynamics for SARATOGA, WY:



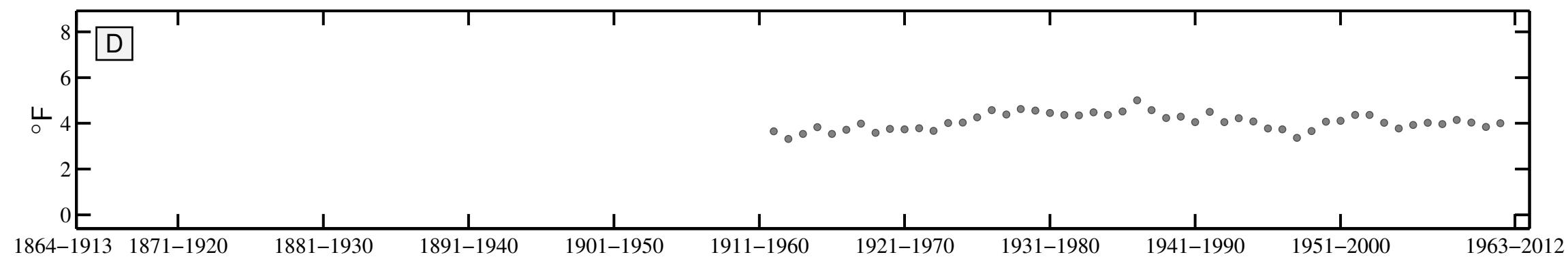
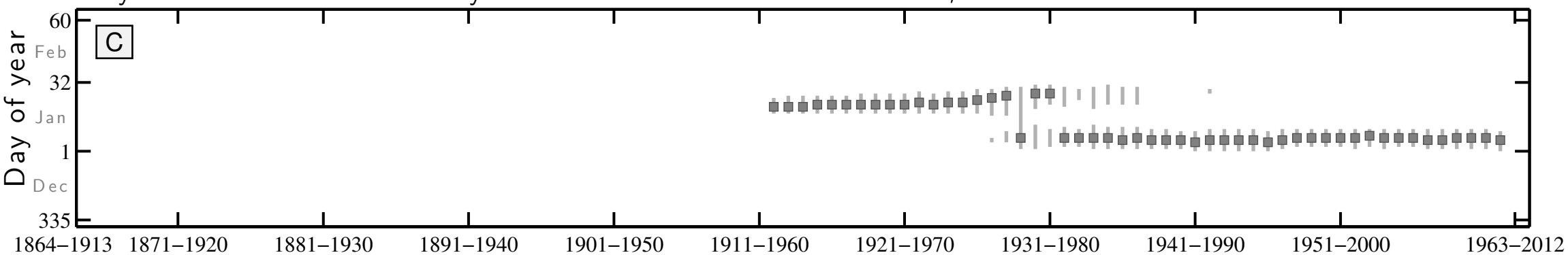
50 year Winter Teletherm dynamics for SARATOGA, WY:



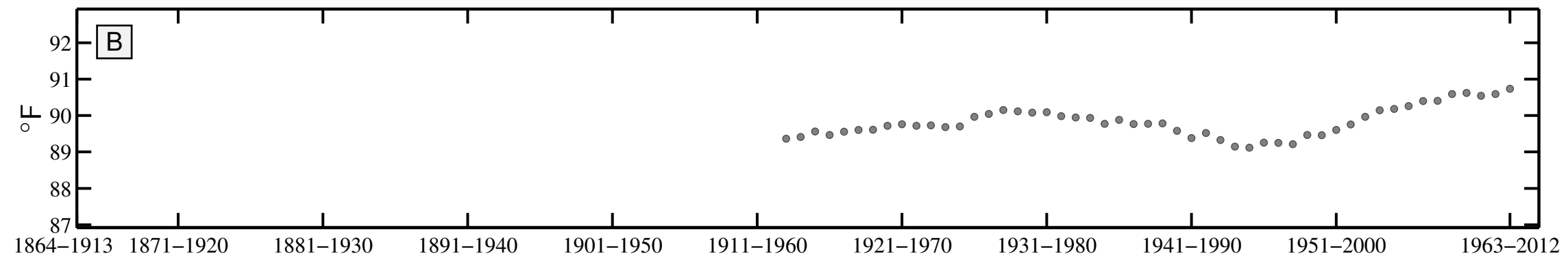
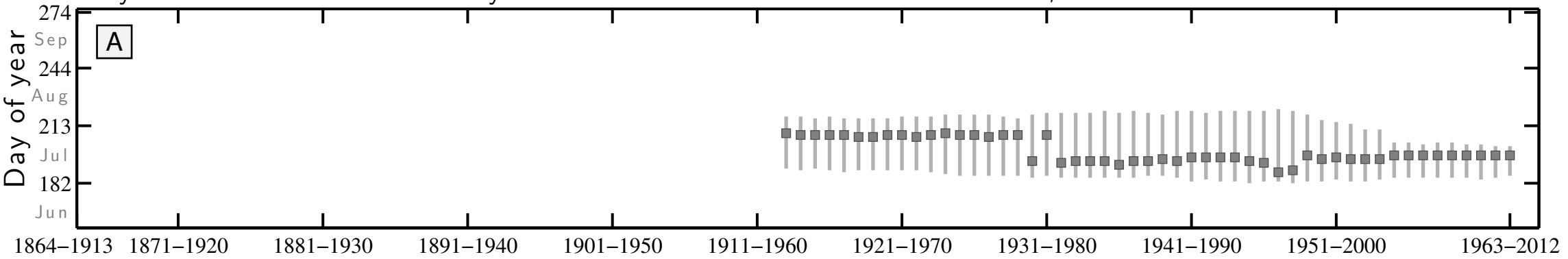
50 year Summer Teletherm dynamics for SHERIDAN FLD STN, WY:



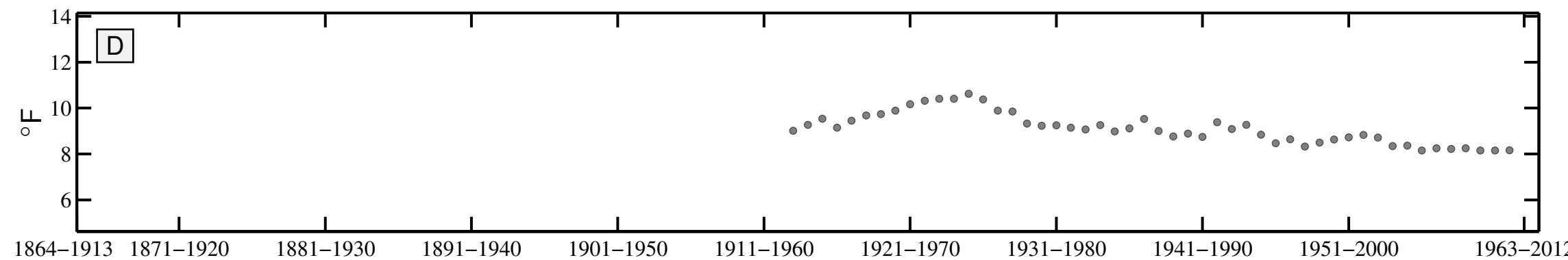
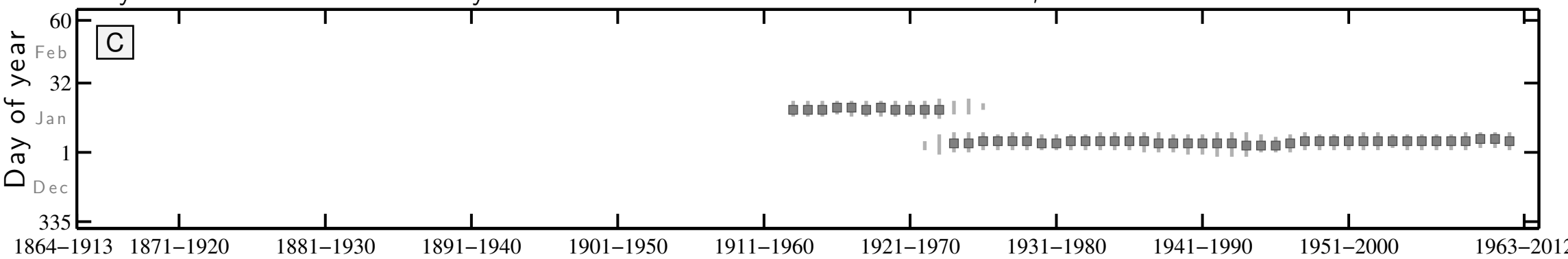
50 year Winter Teletherm dynamics for SHERIDAN FLD STN, WY:



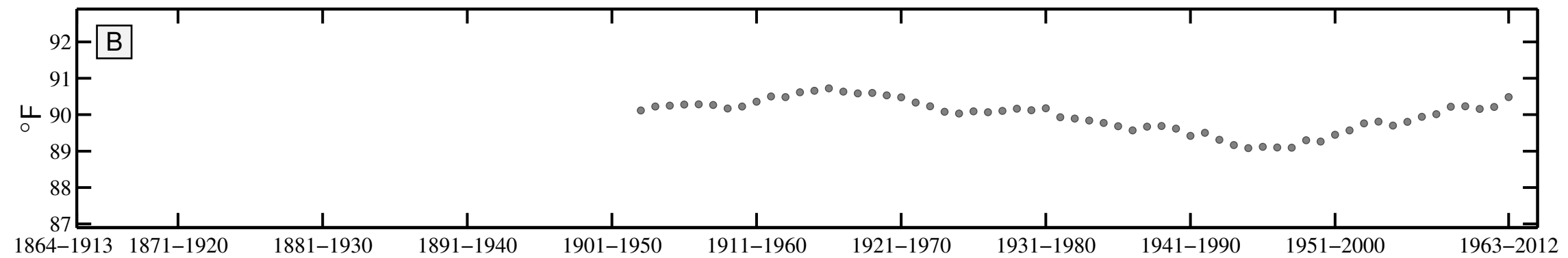
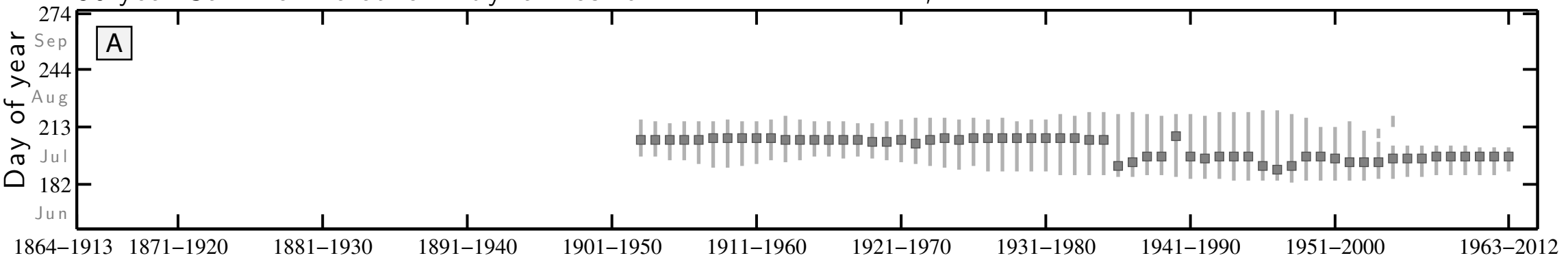
50 year Summer Teletherm dynamics for TORRINGTON EXP FARM, WY:



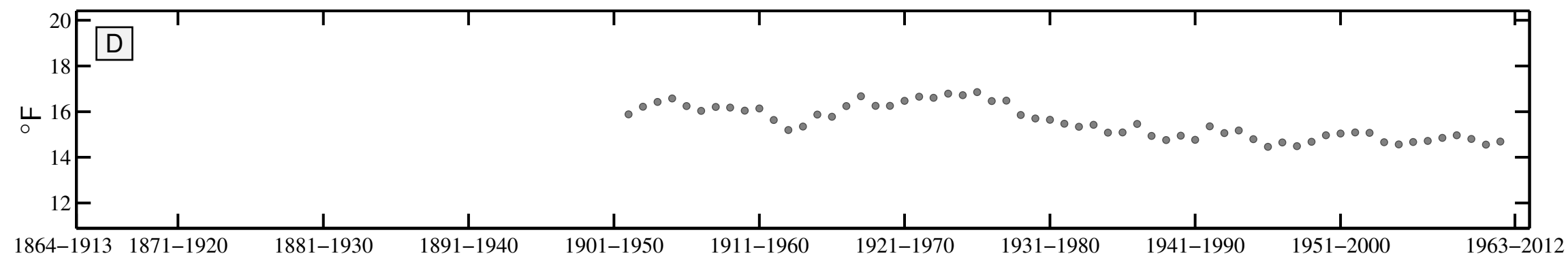
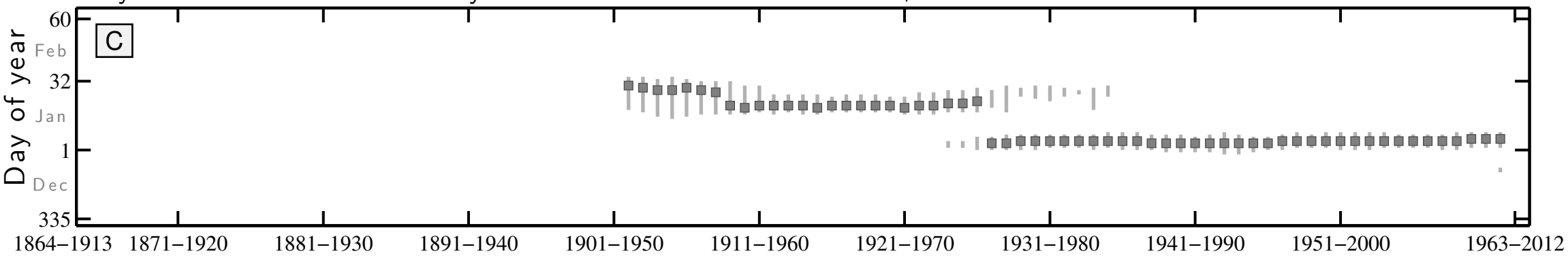
50 year Winter Teletherm dynamics for TORRINGTON EXP FARM, WY:



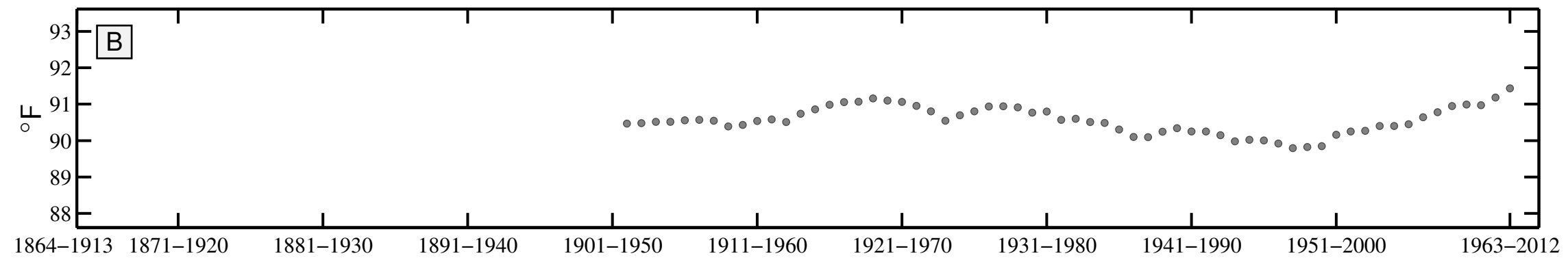
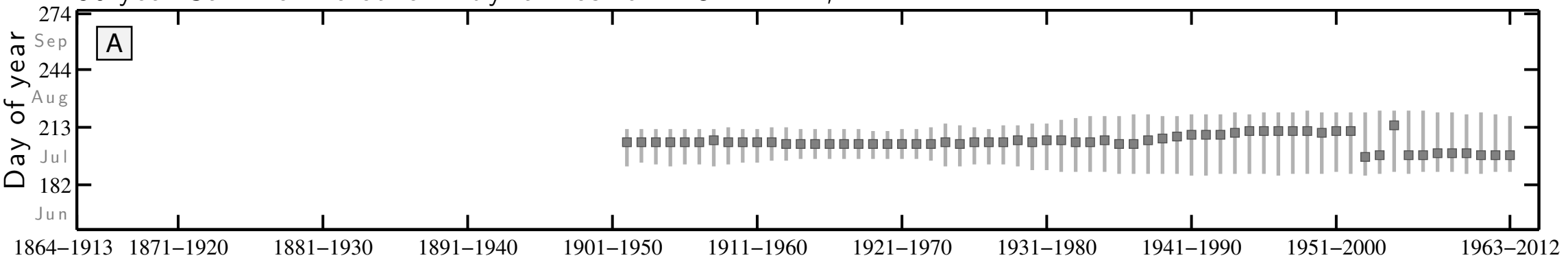
50 year Summer Teletherm dynamics for WHEATLAND 4 N, WY:



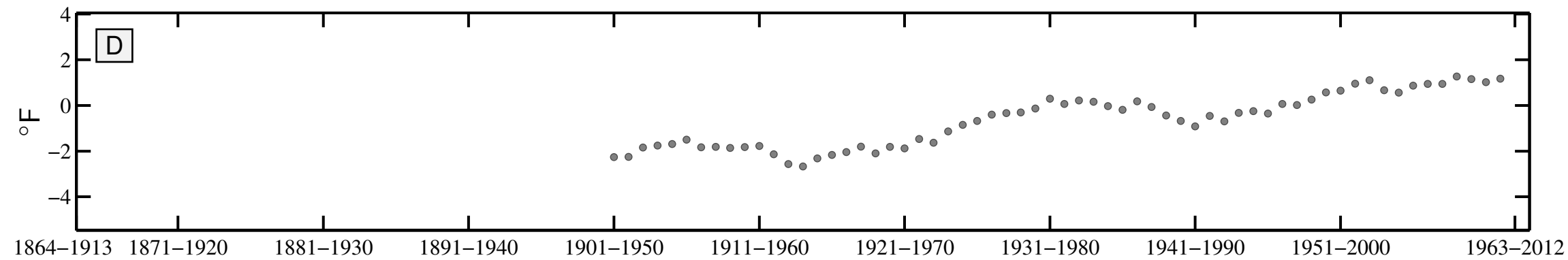
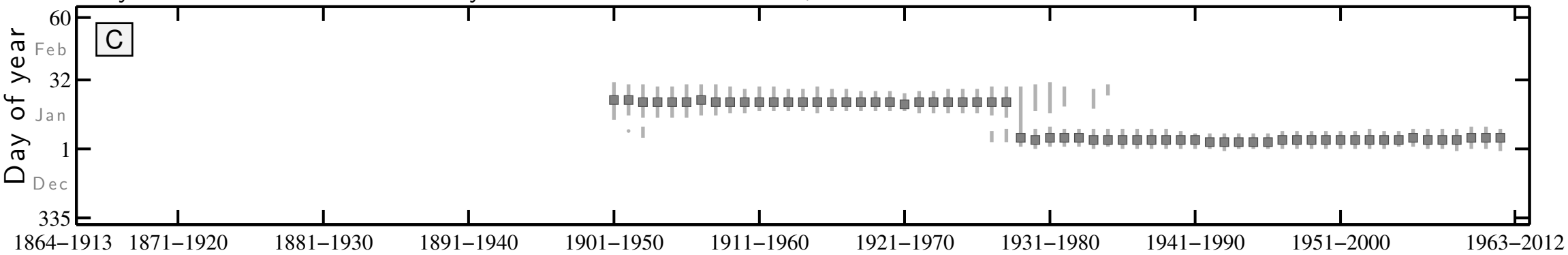
50 year Winter Teletherm dynamics for WHEATLAND 4 N, WY:



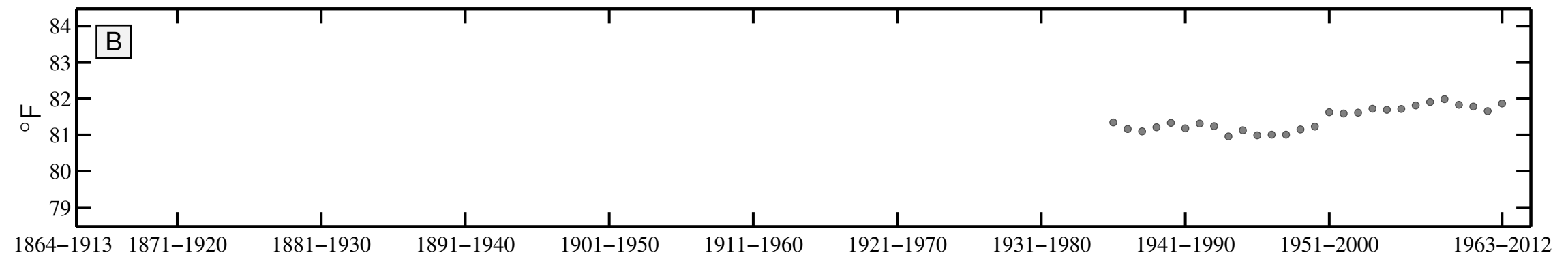
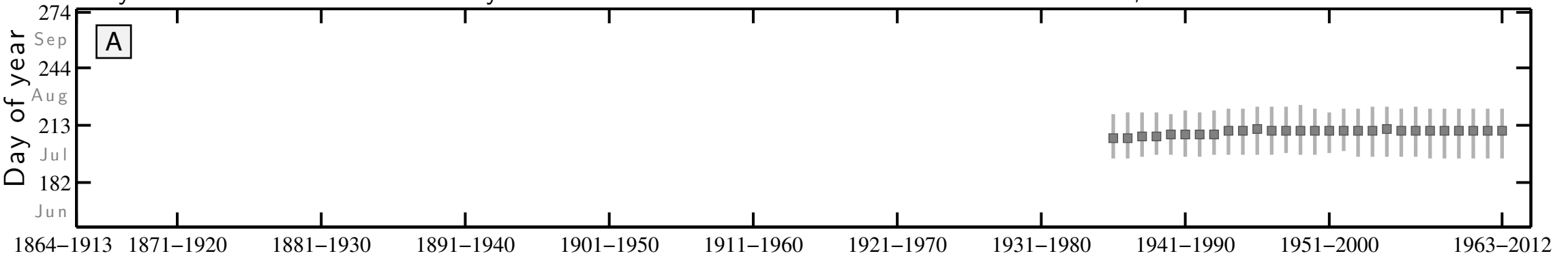
50 year Summer Teletherm dynamics for WORLAND, WY:



50 year Winter Teletherm dynamics for WORLAND, WY:



50 year Summer Teletherm dynamics for YELLOWSTONE PK MAMMOTH, WY:



50 year Winter Teletherm dynamics for YELLOWSTONE PK MAMMOTH, WY:

