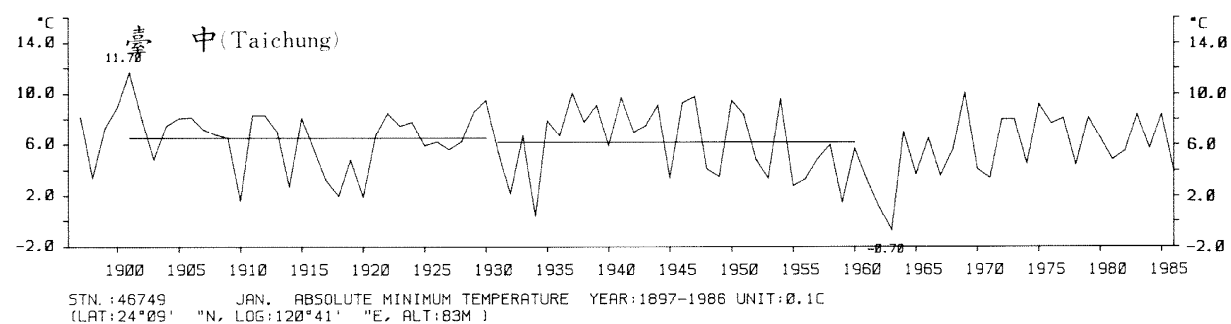
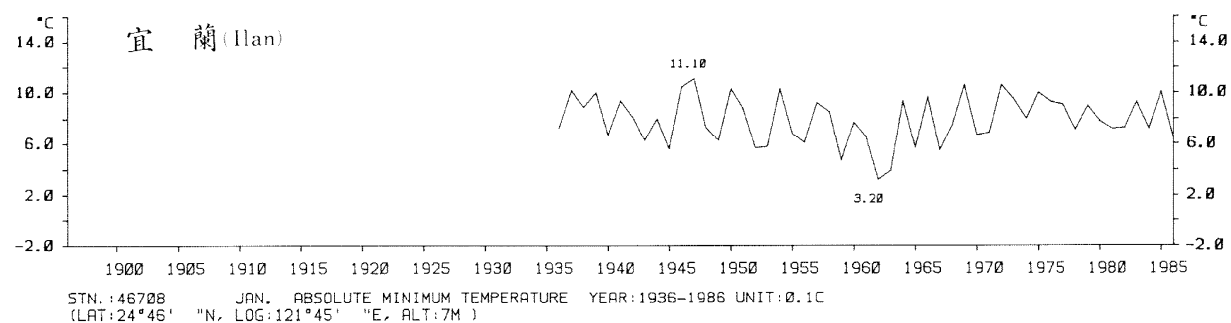
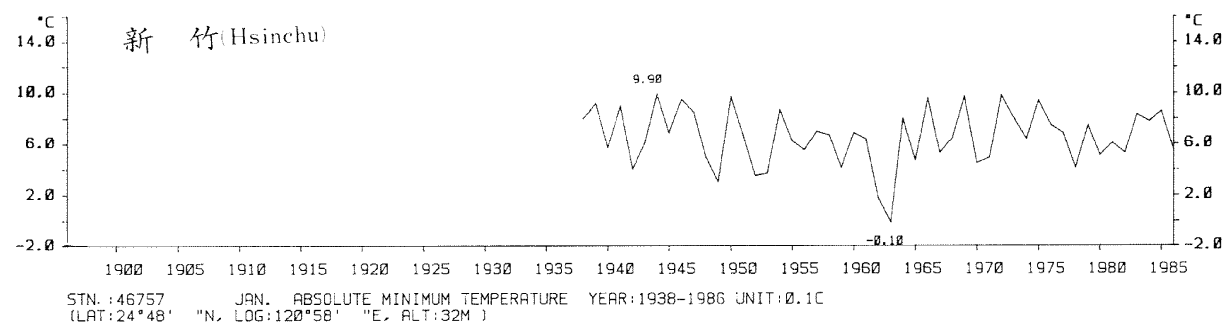
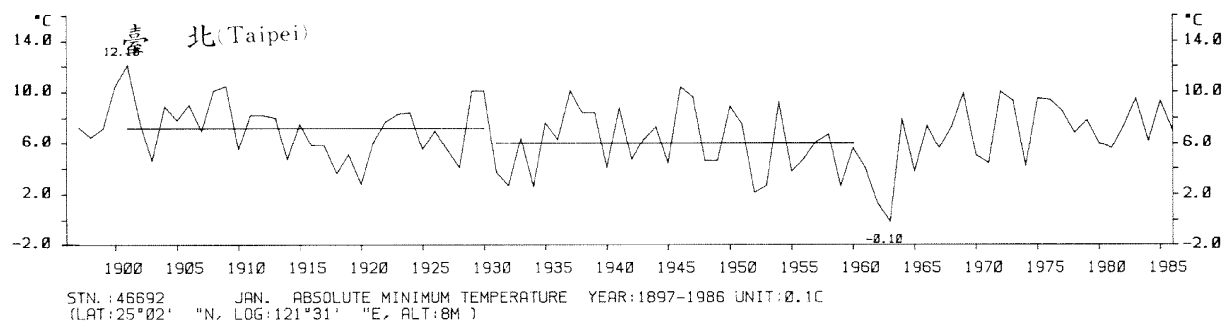
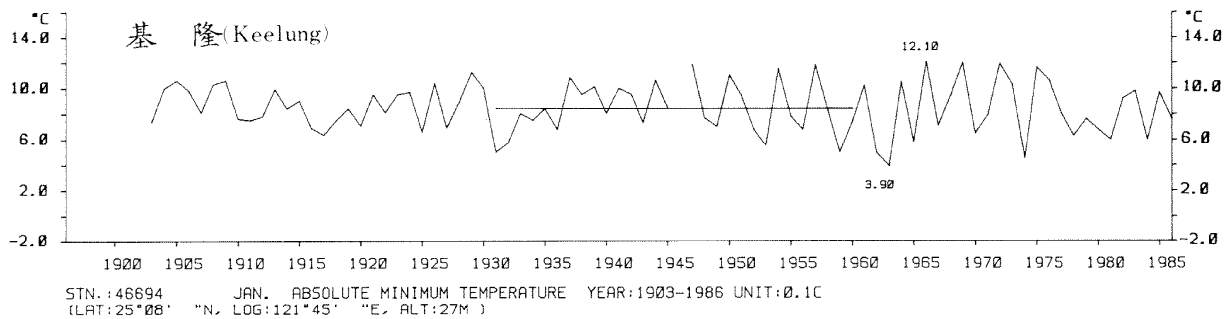
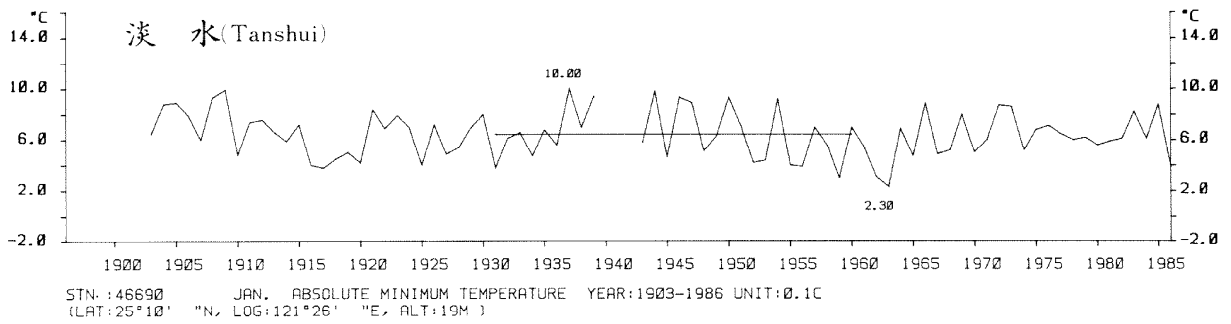
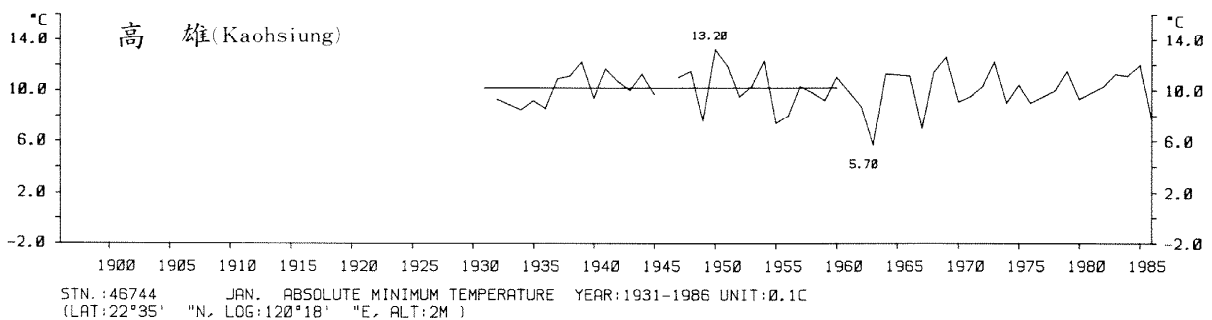
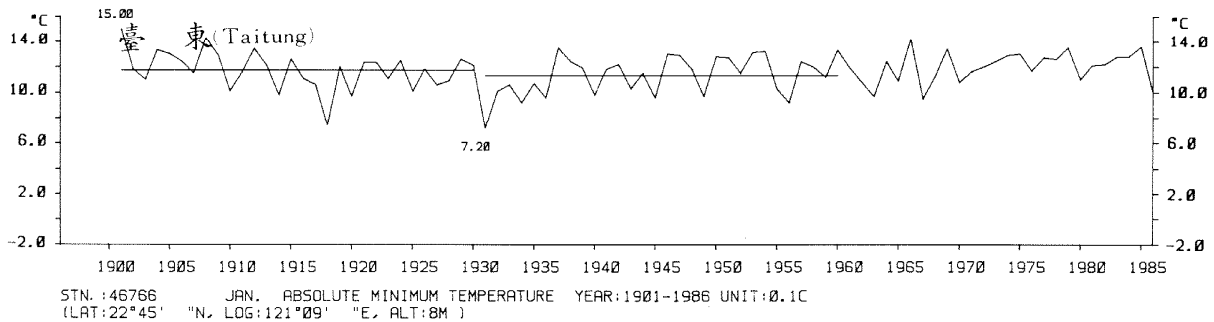
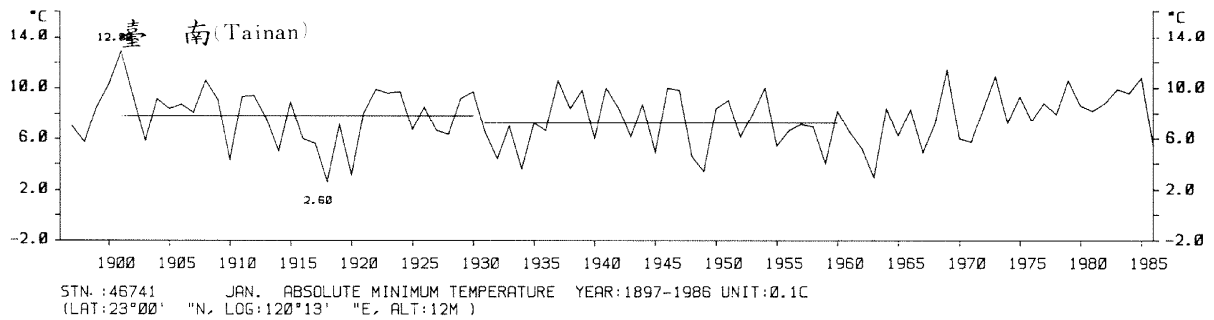
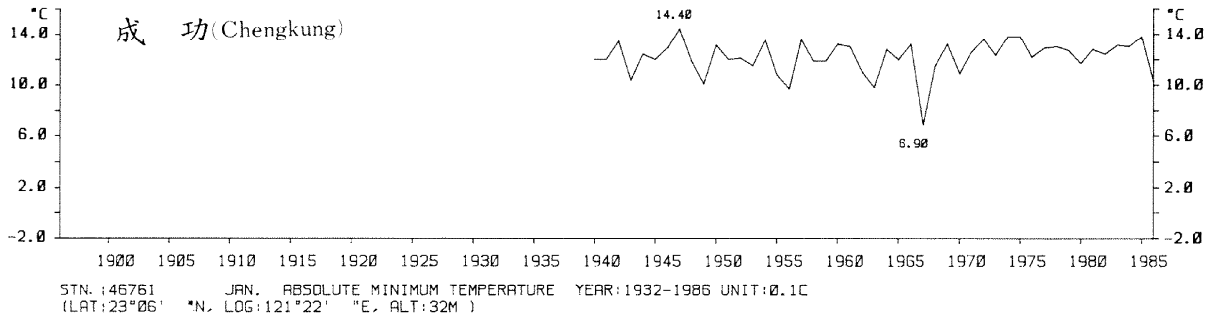
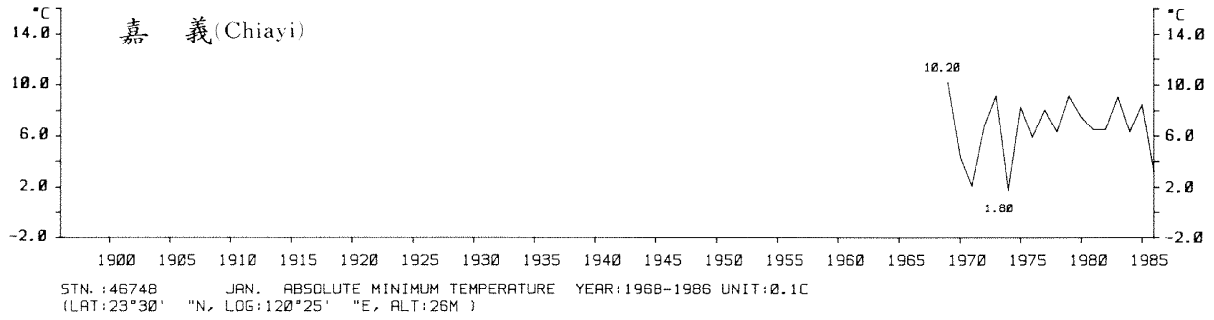
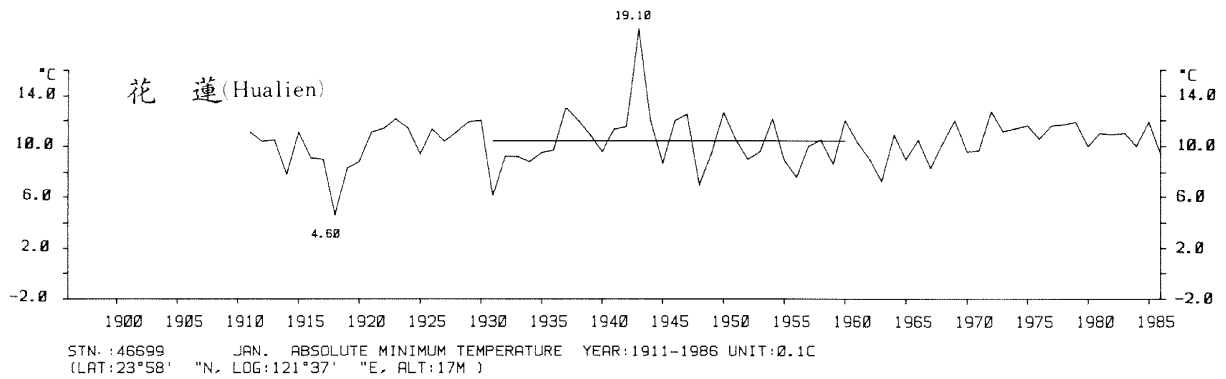
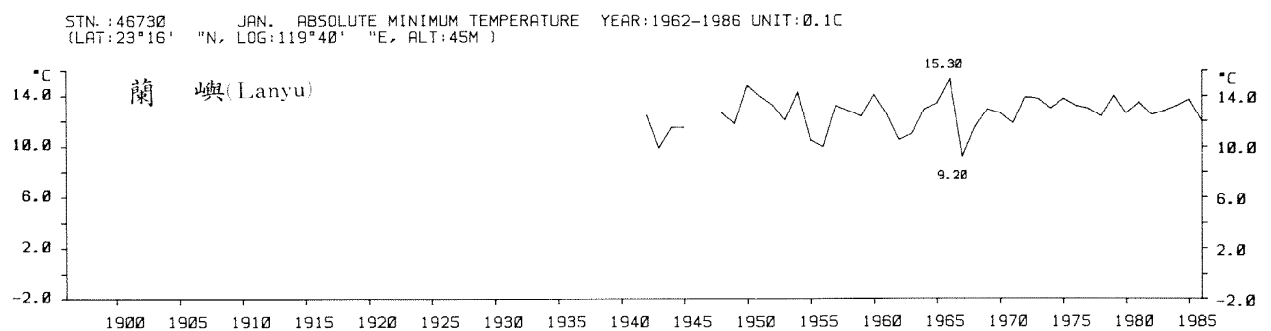
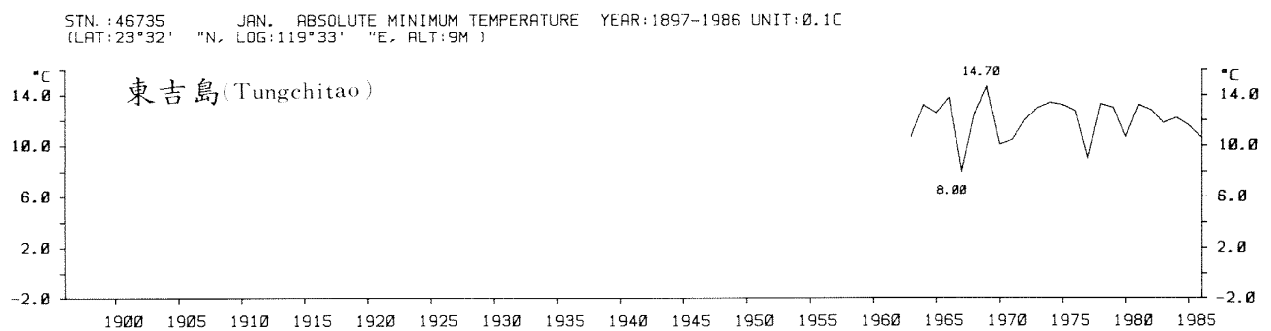
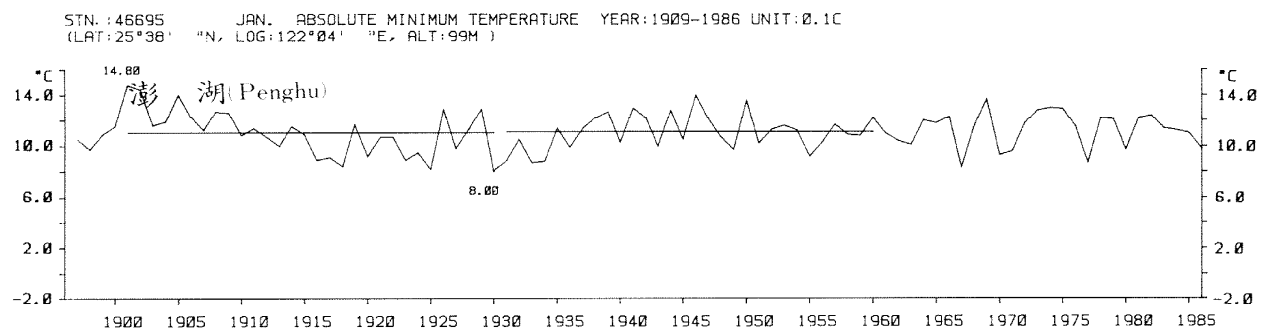
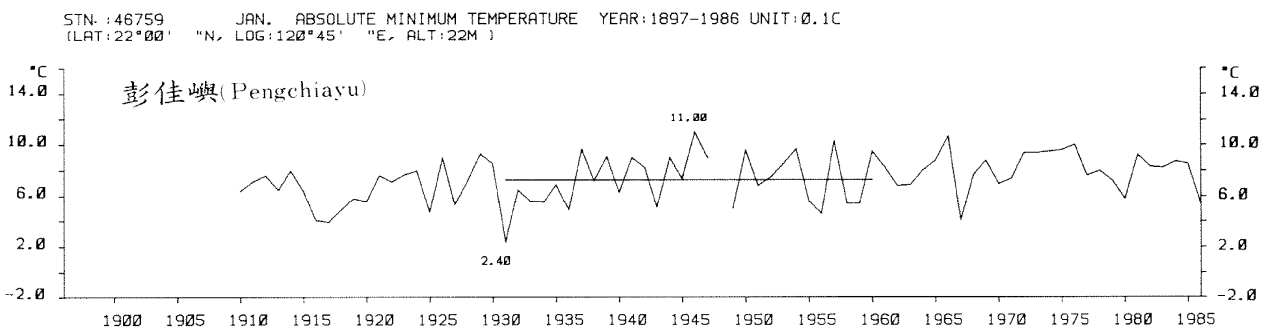
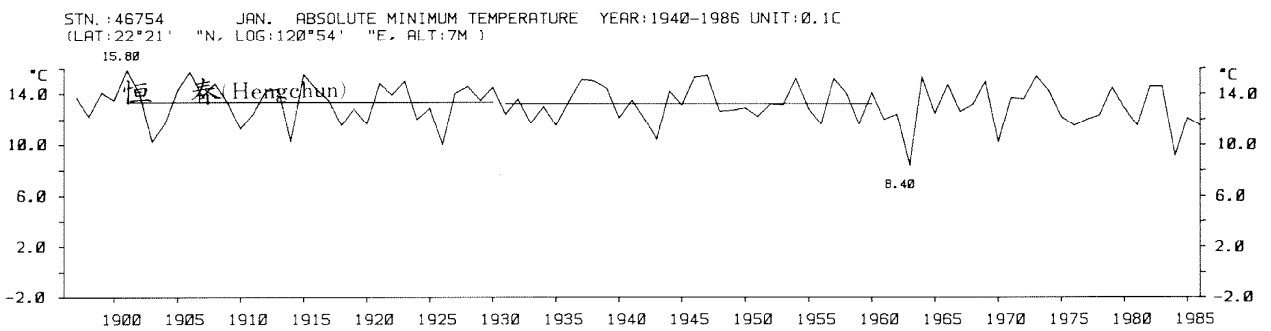
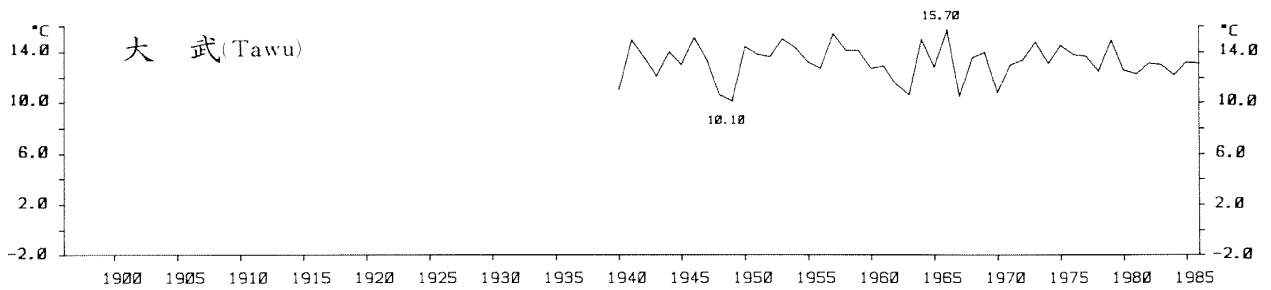


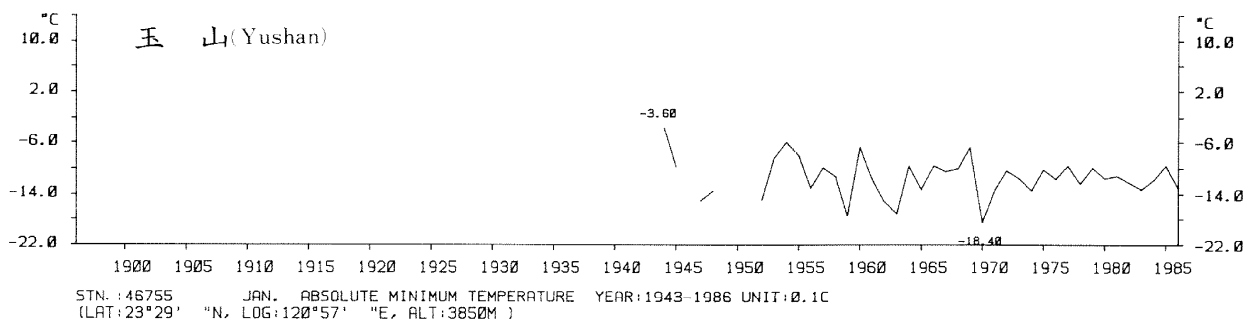
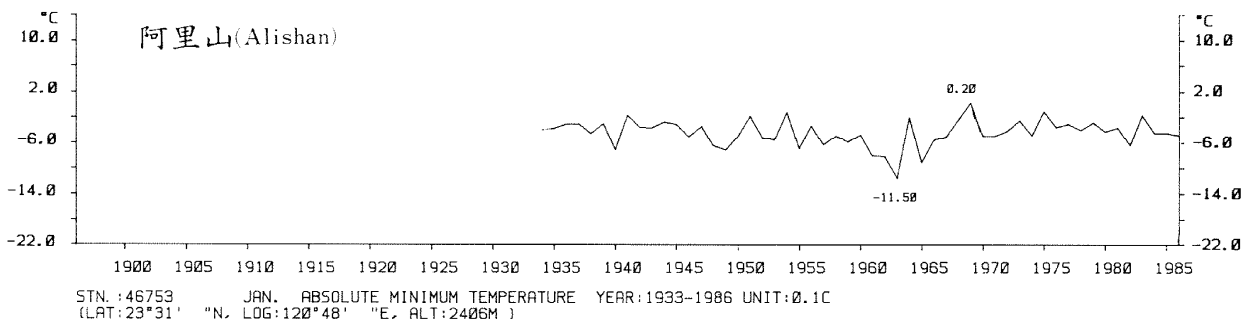
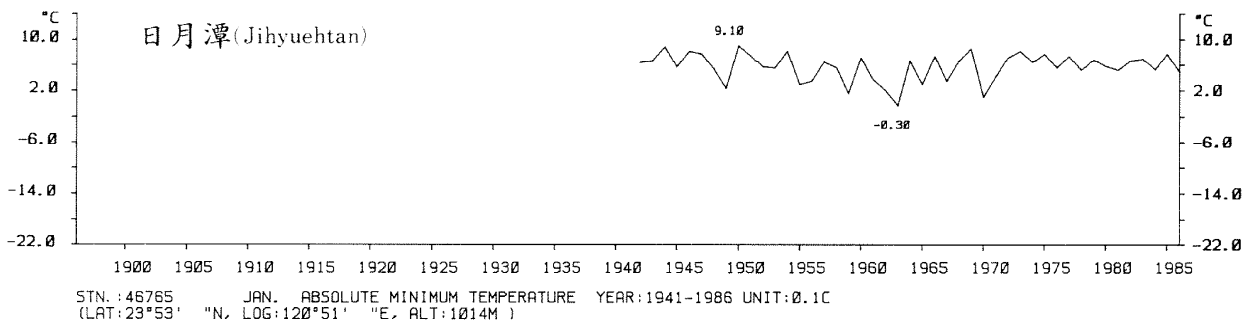
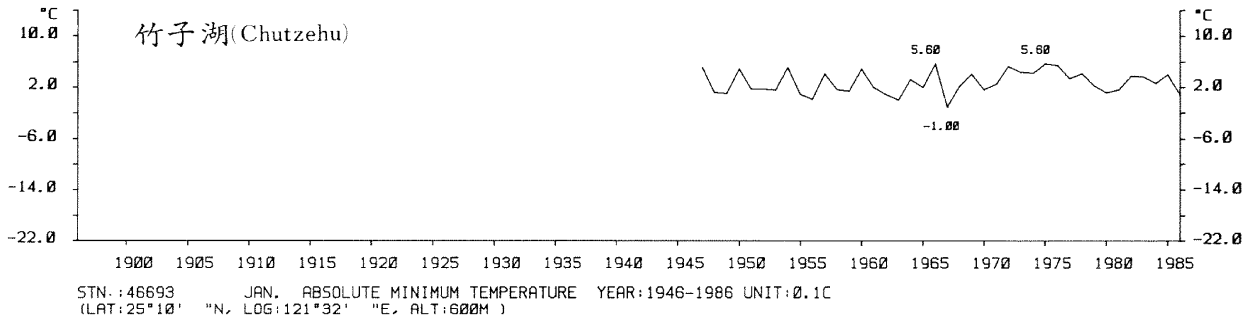
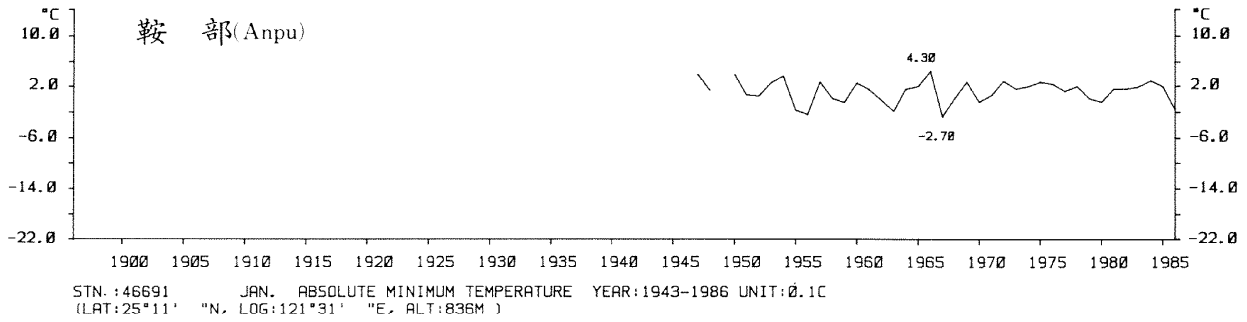
三、月(年)絕對最低溫度歷年變化

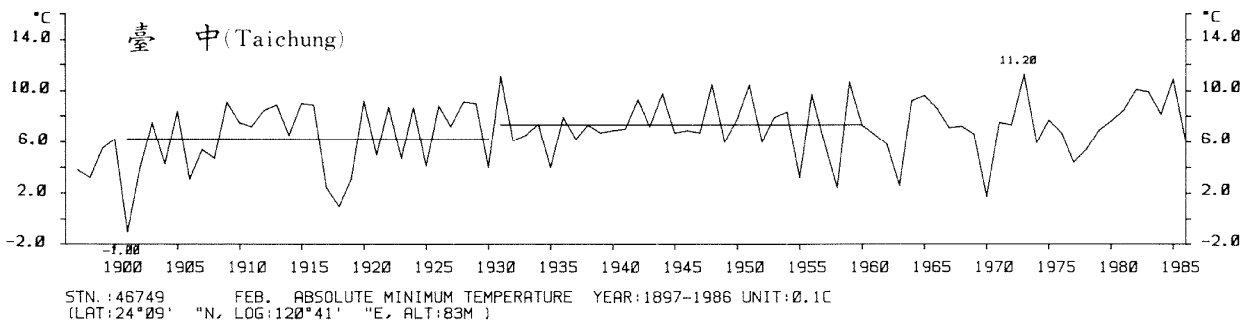
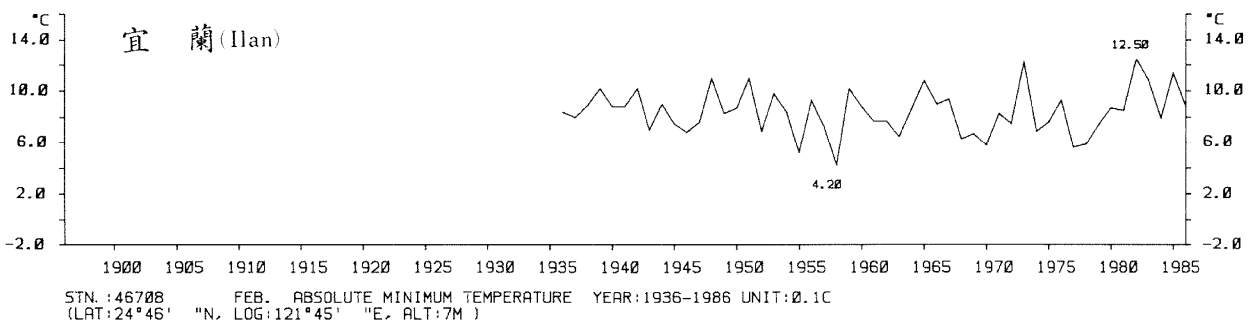
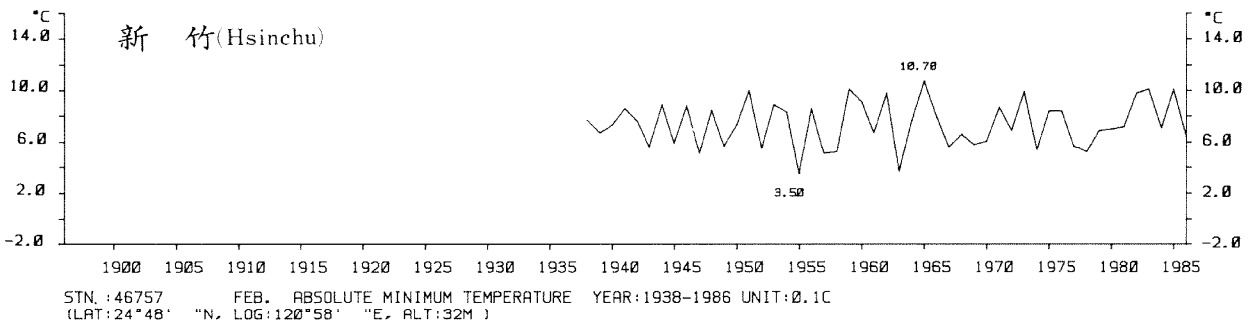
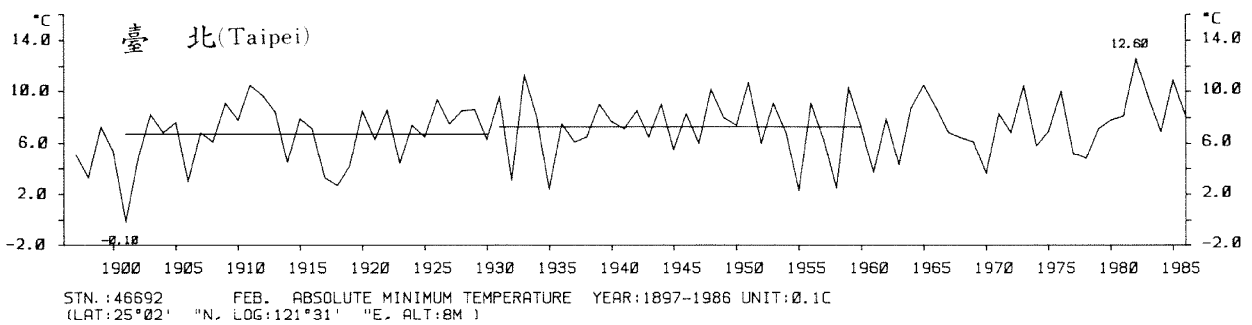
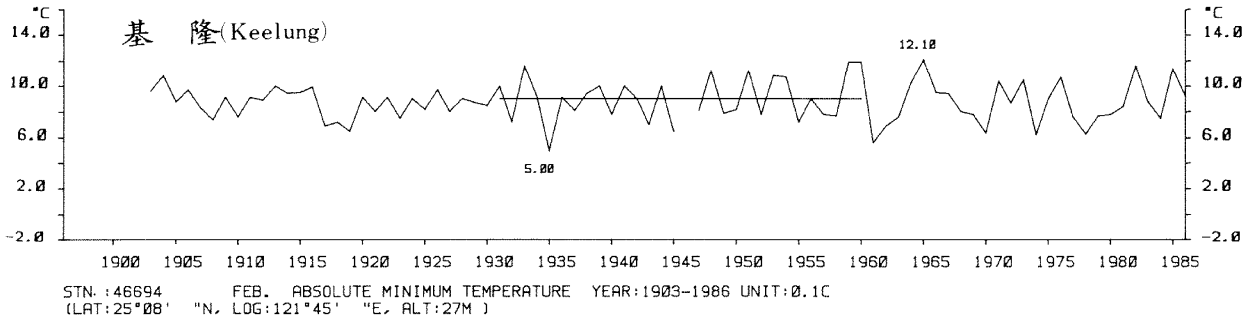
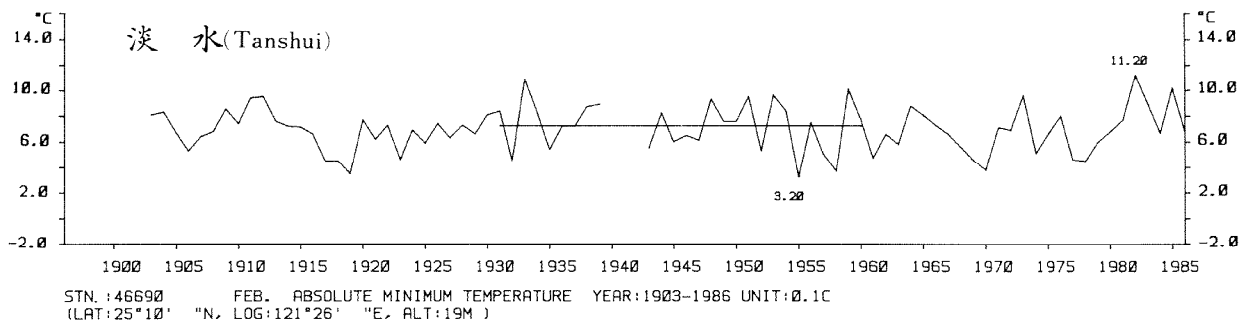
3.Long Period Variation of Absolute Min. Temperature, Monthly and Annual

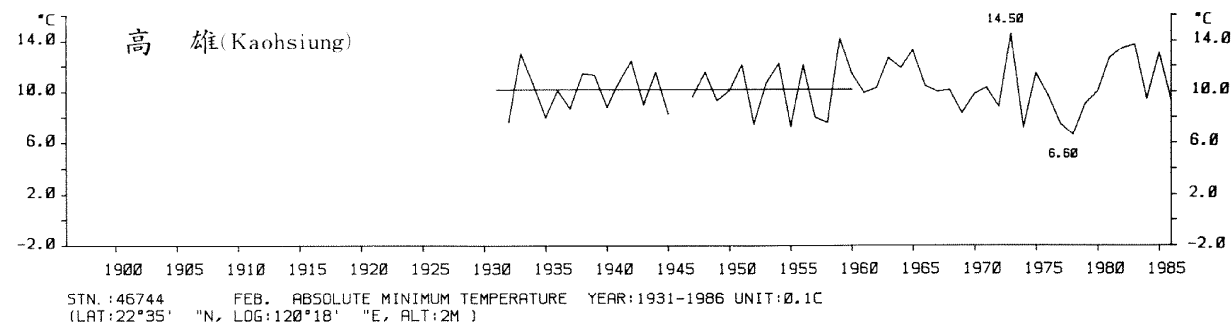
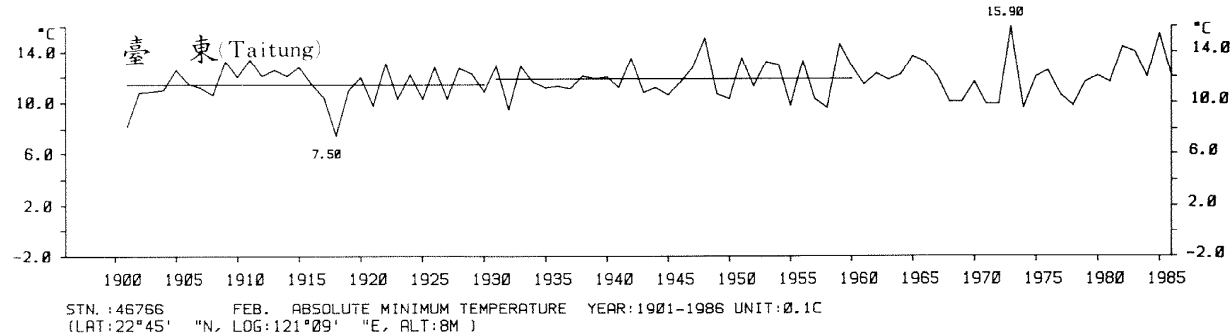
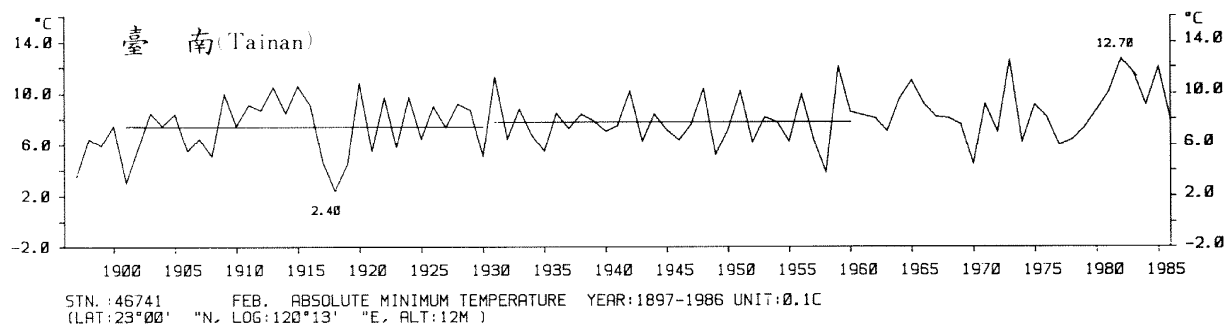
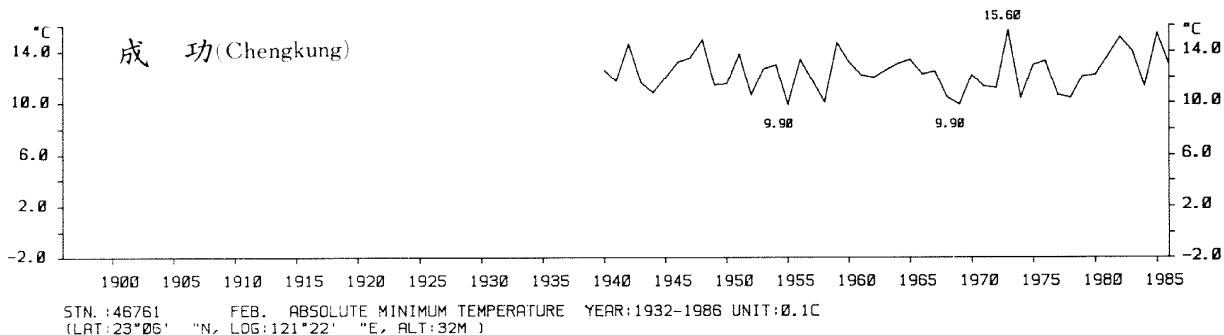
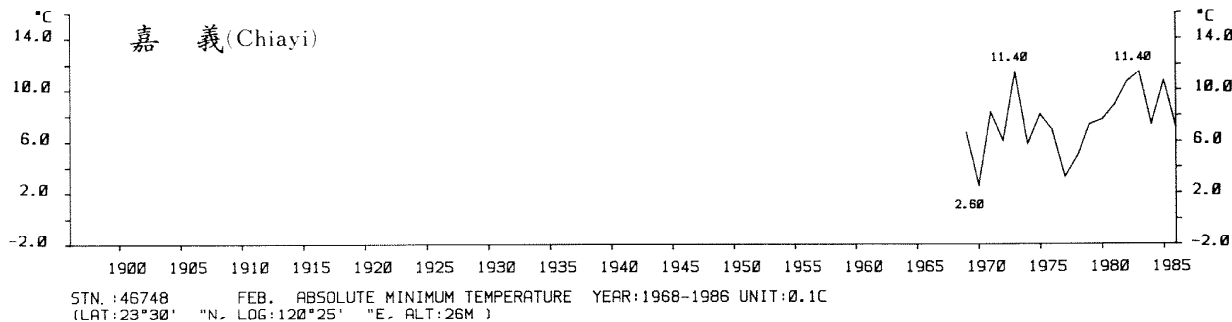
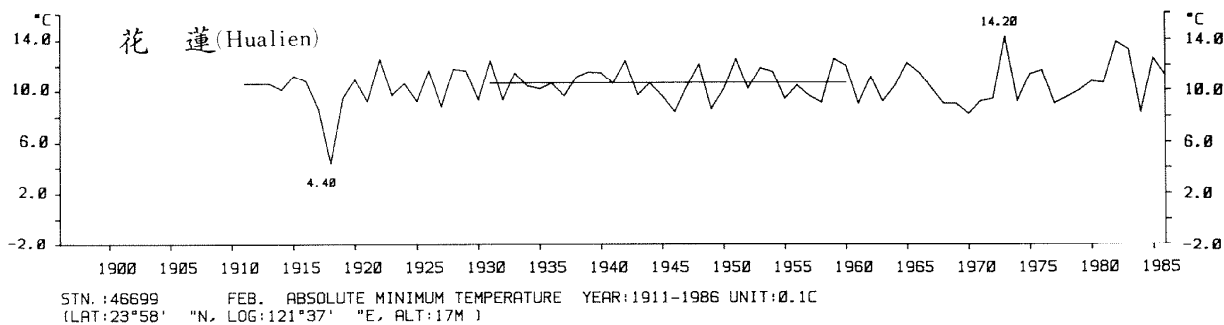


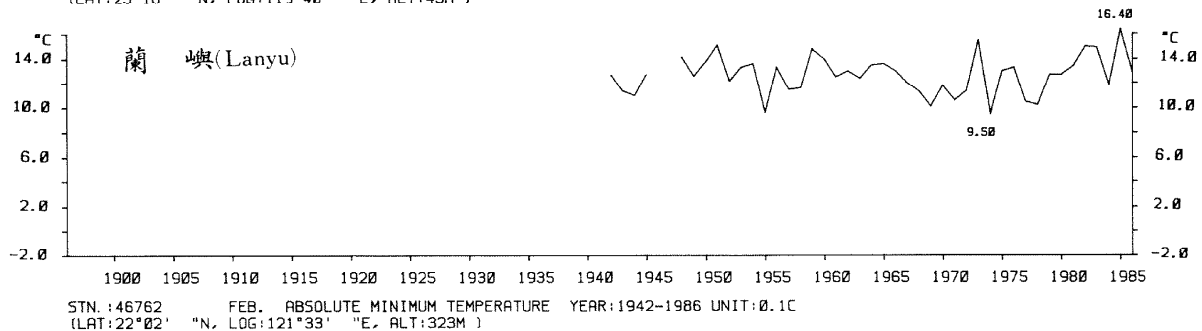
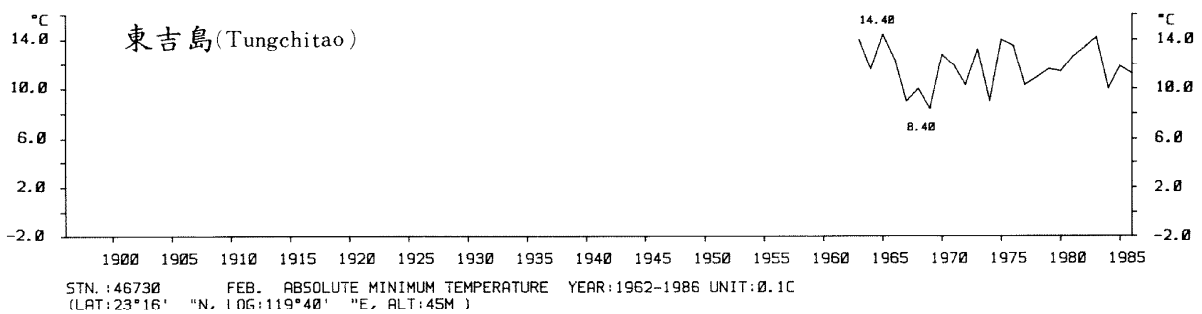
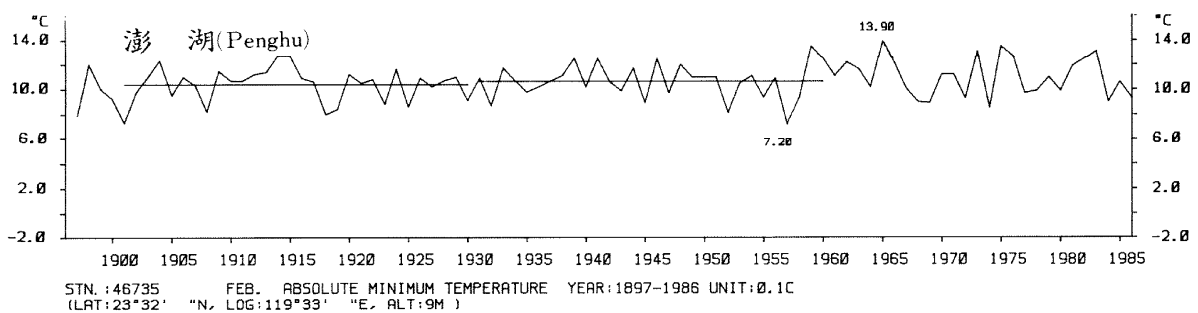
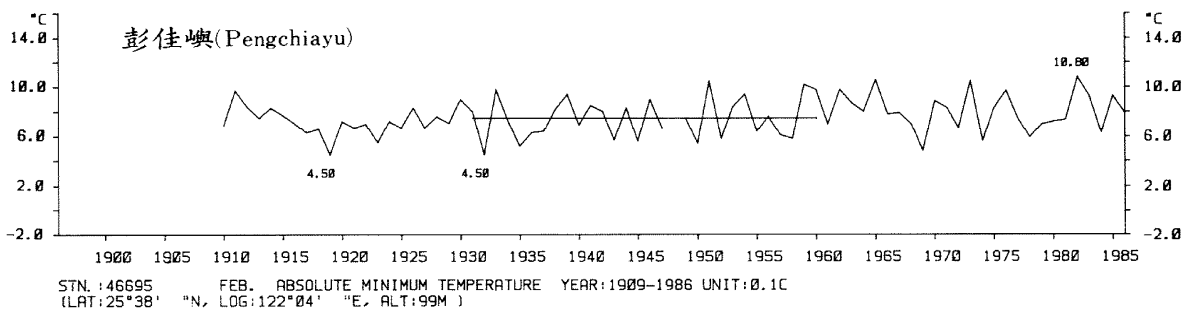
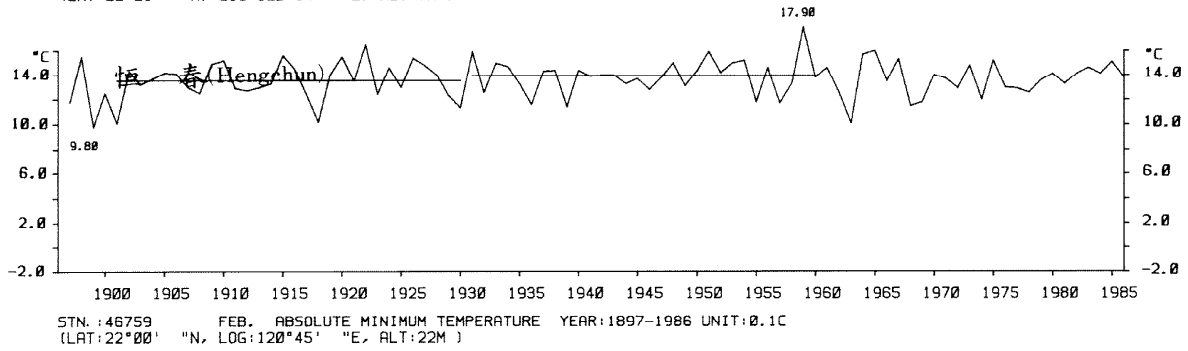
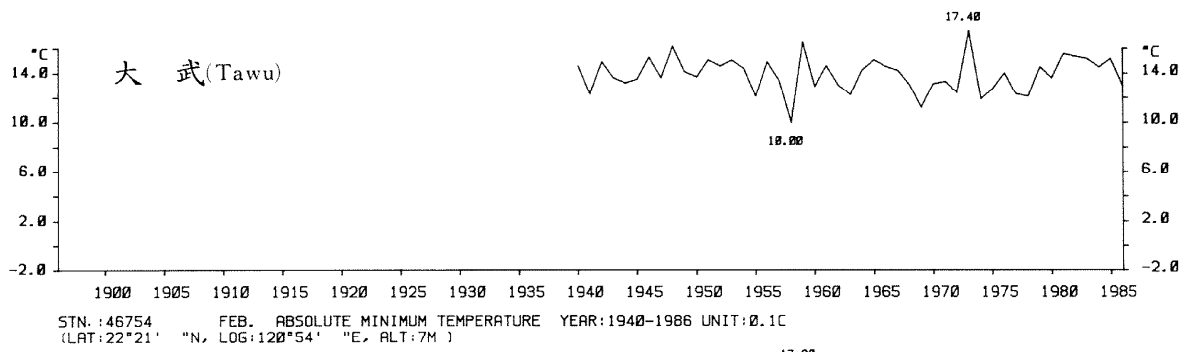


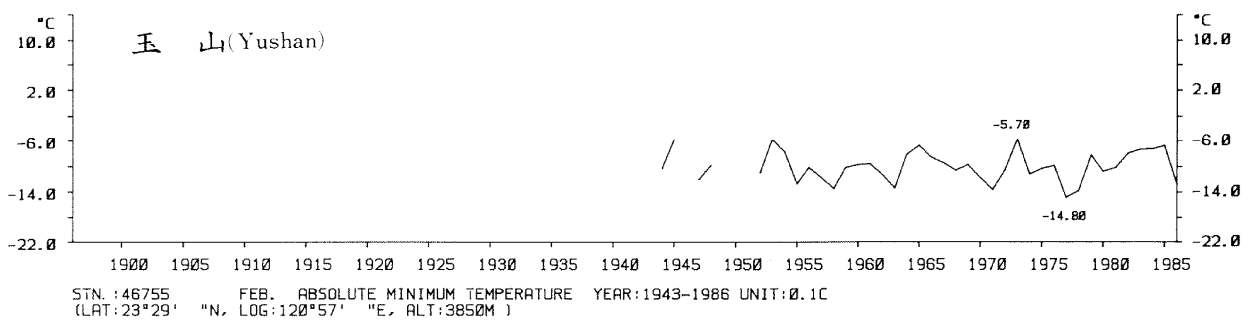
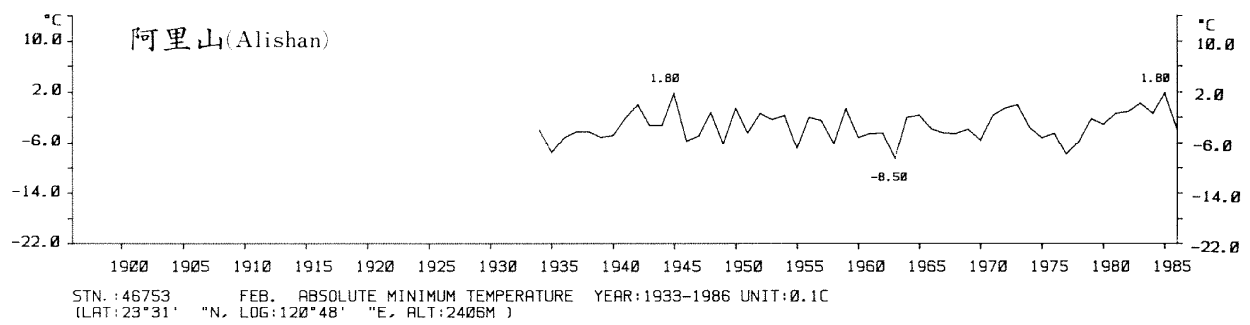
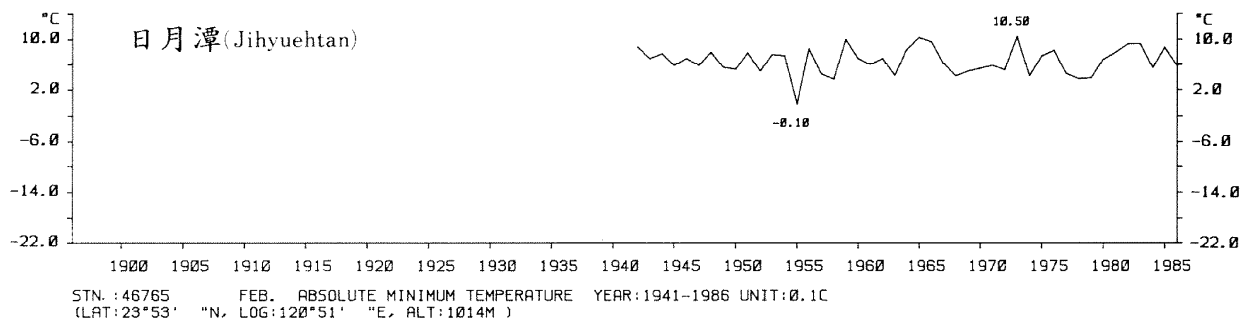
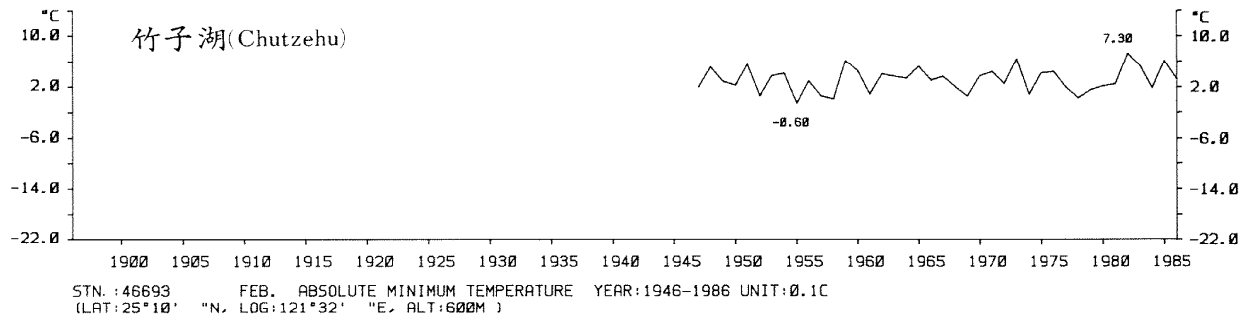
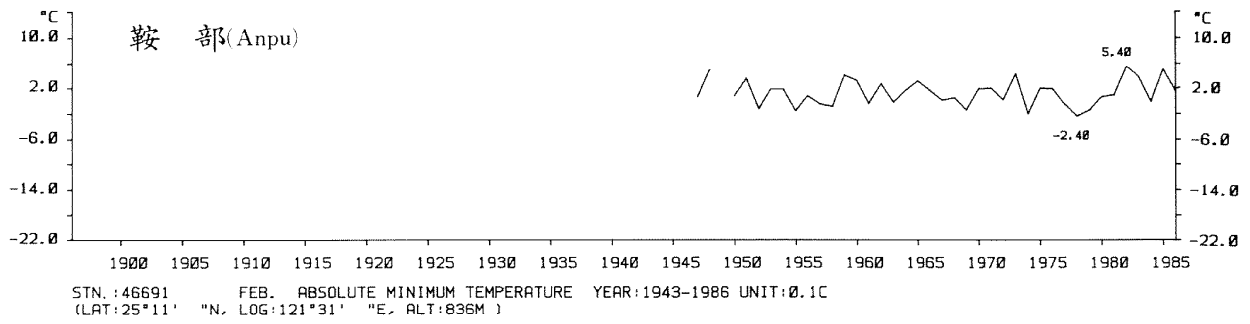


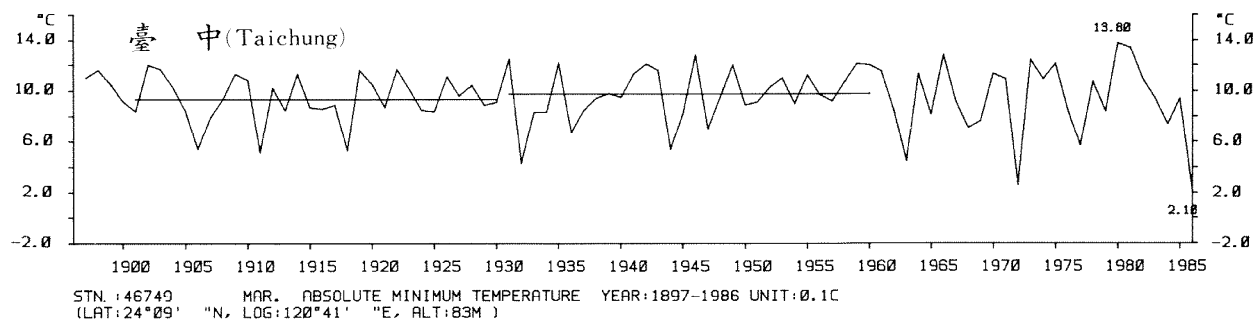
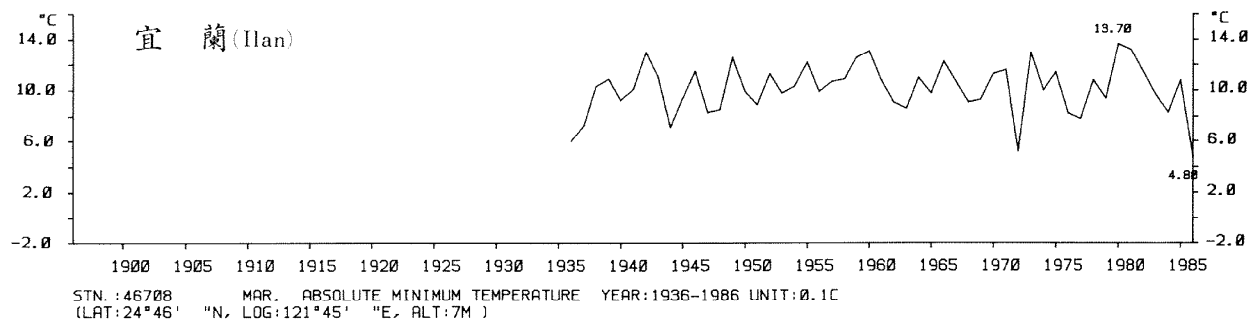
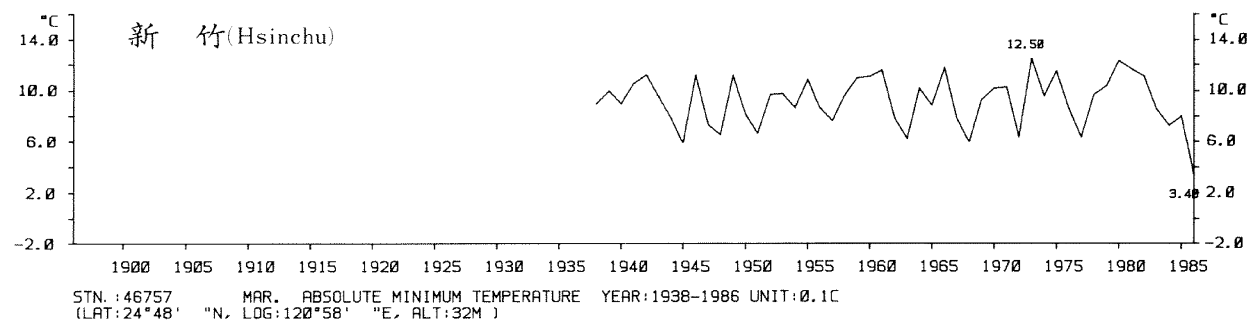
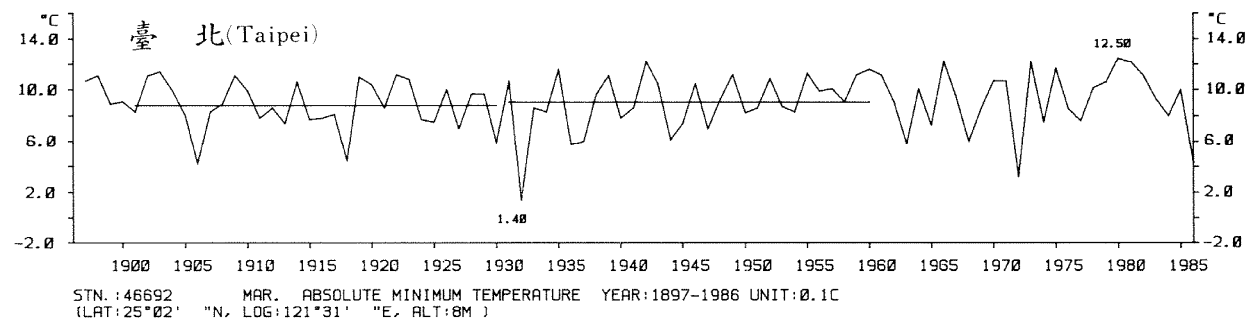
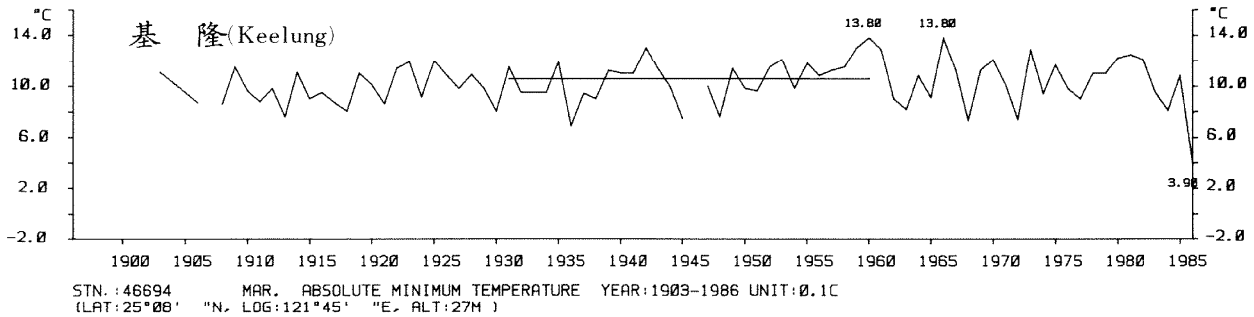
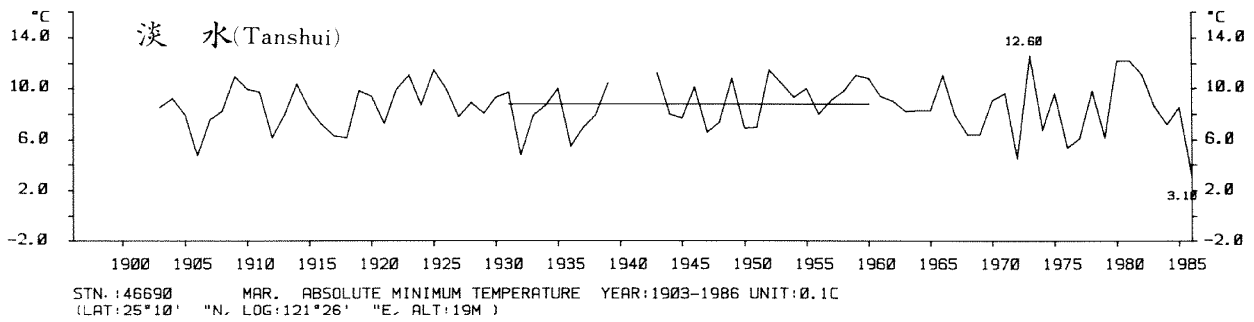


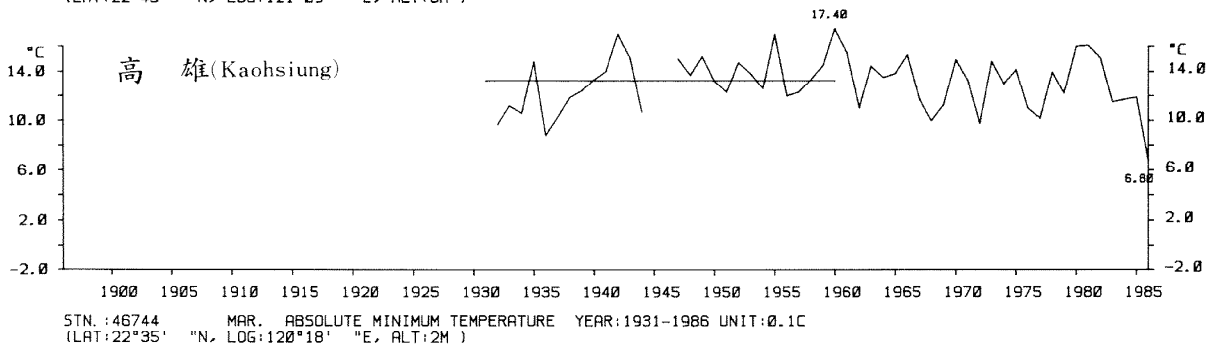
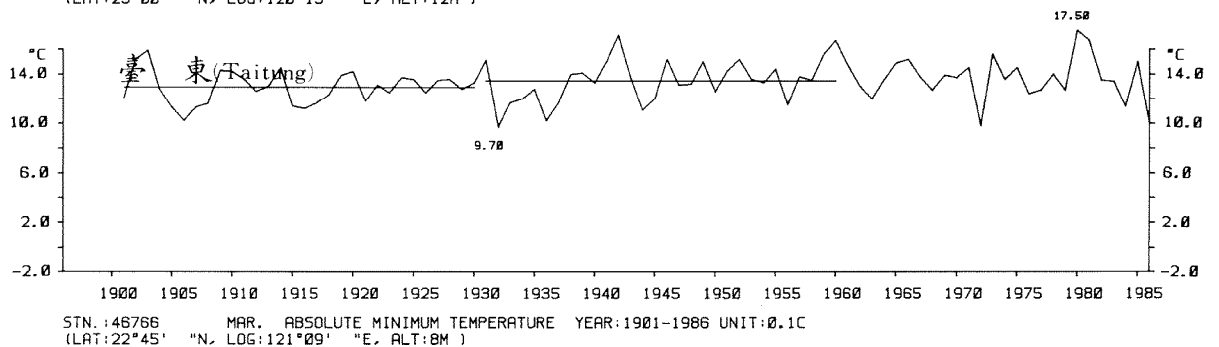
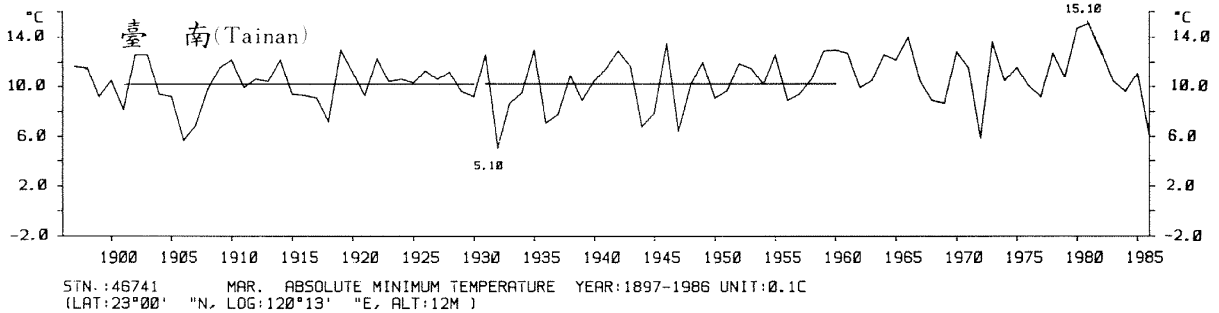
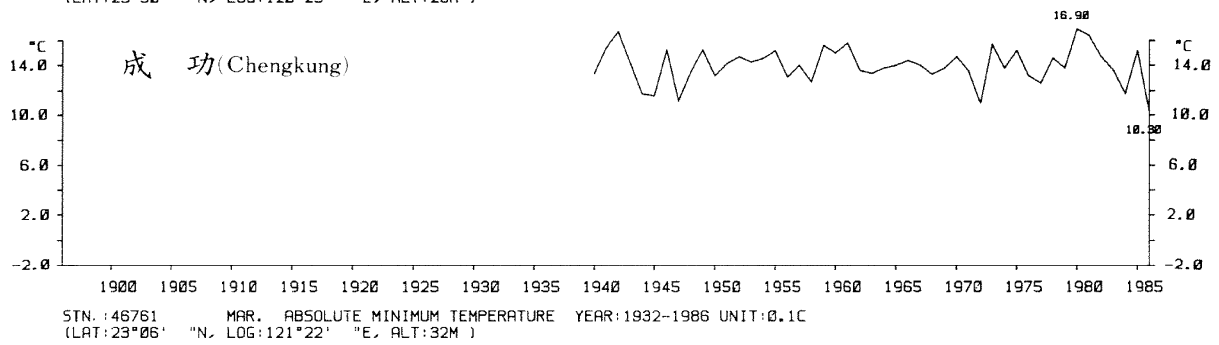
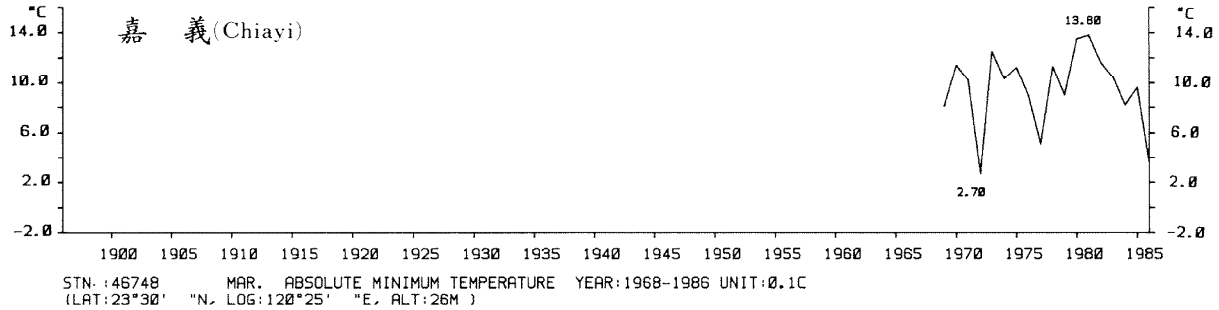
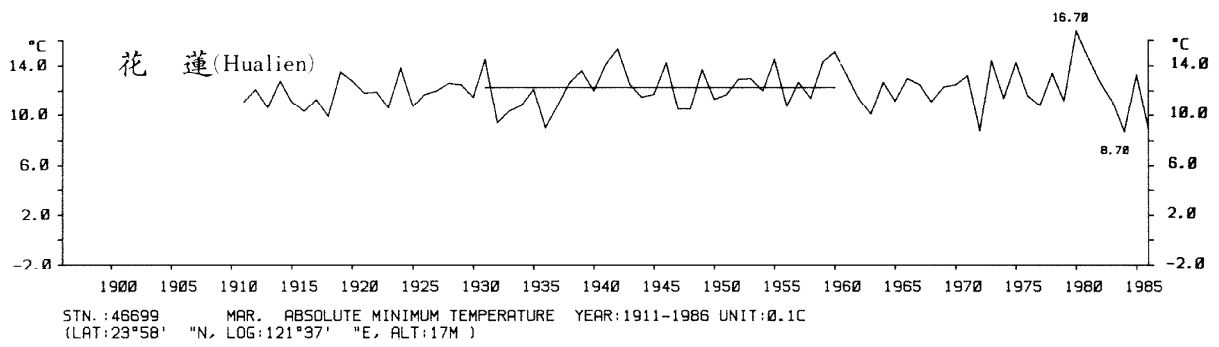


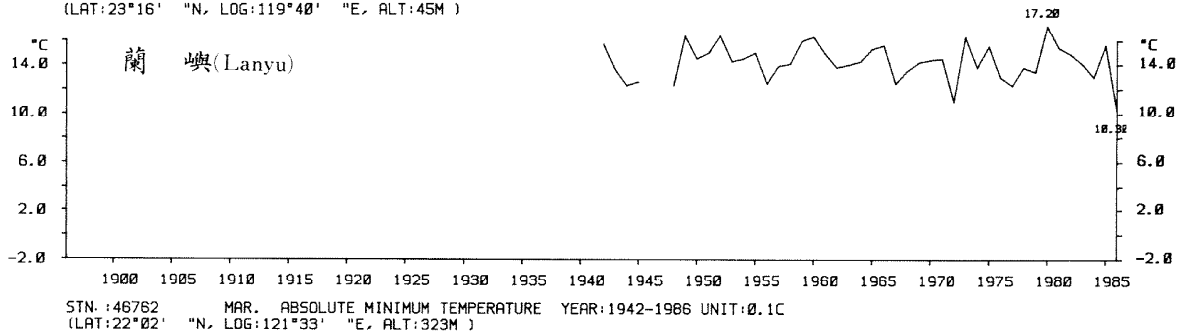
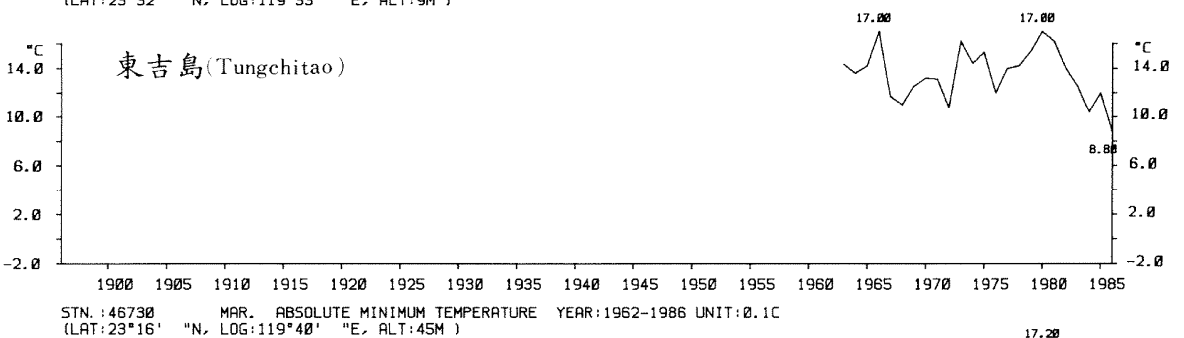
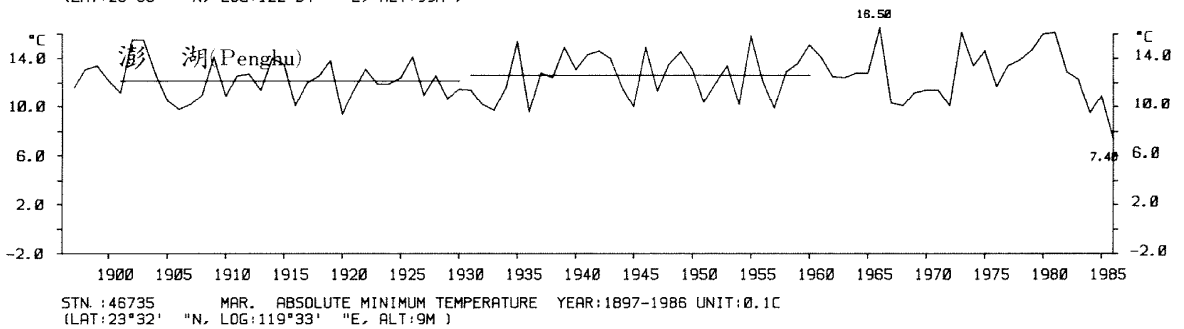
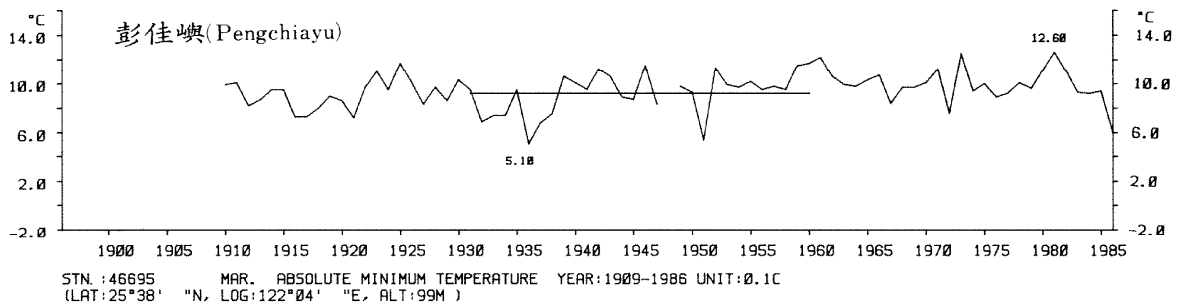
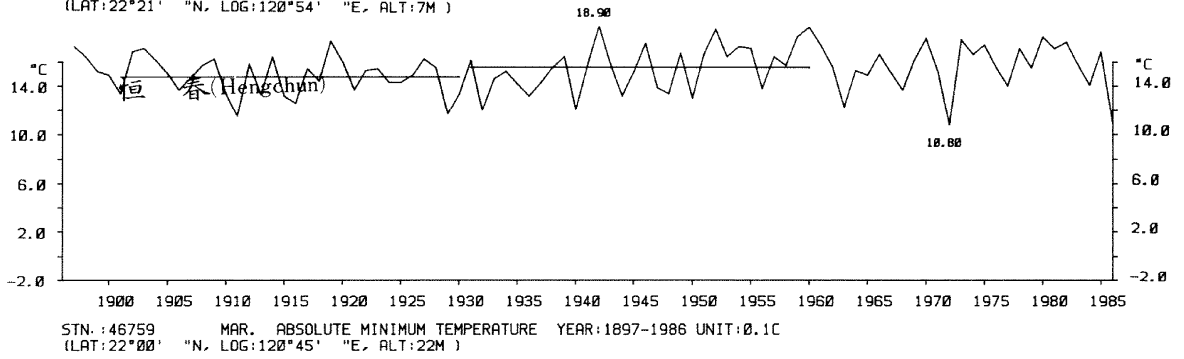
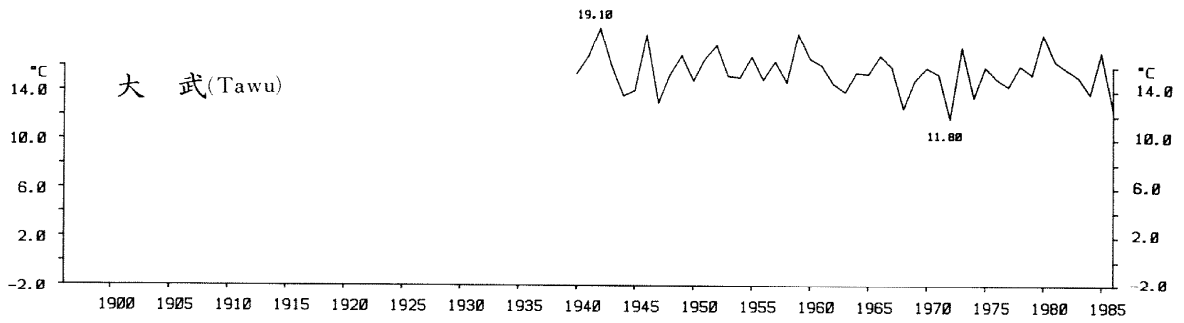


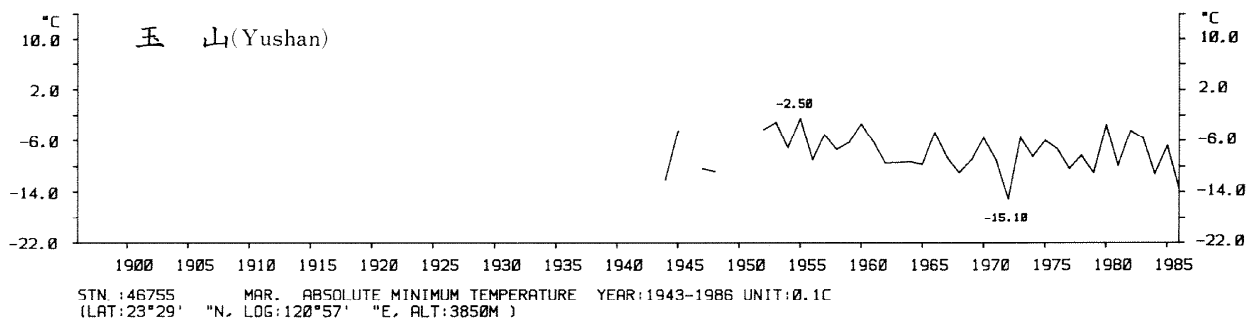
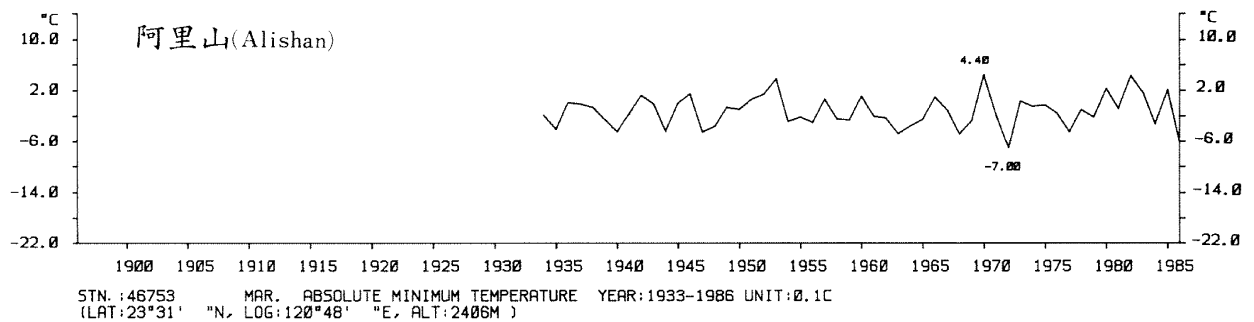
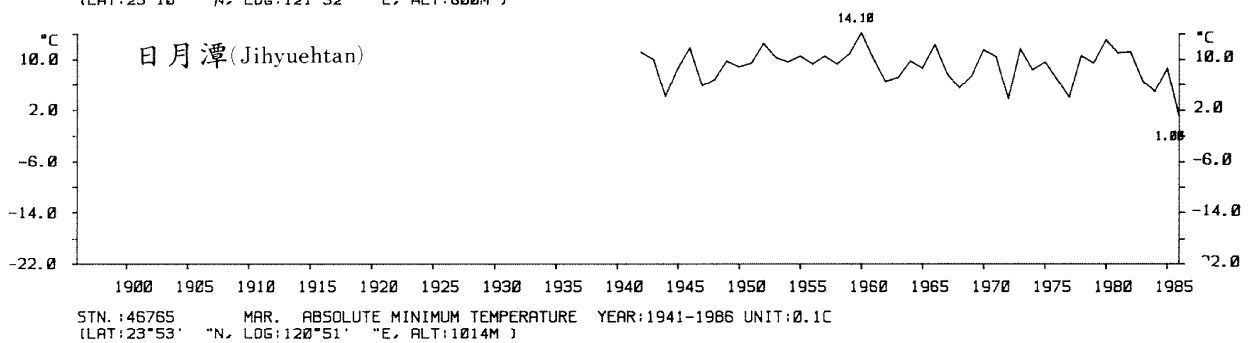
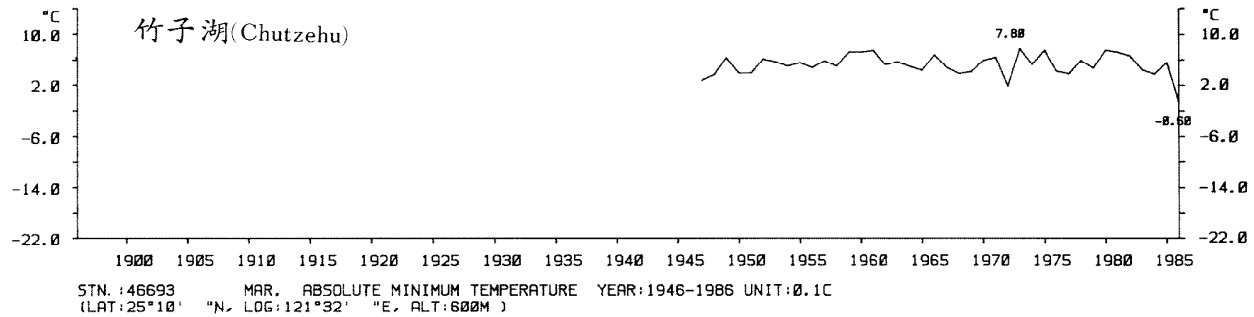
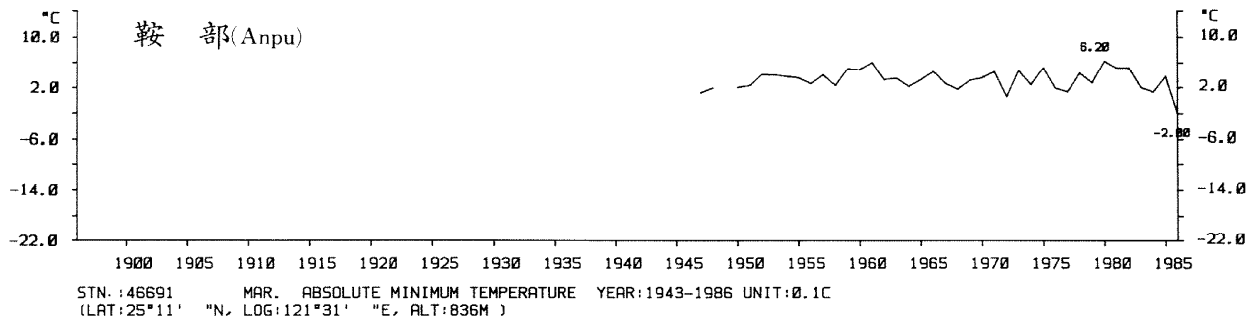


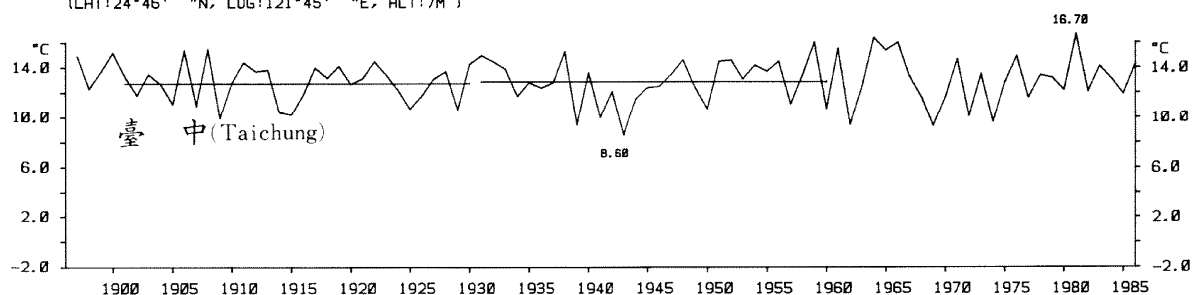
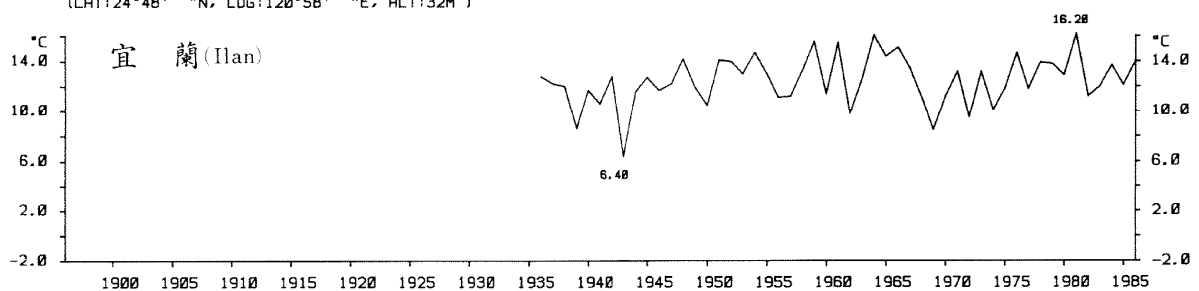
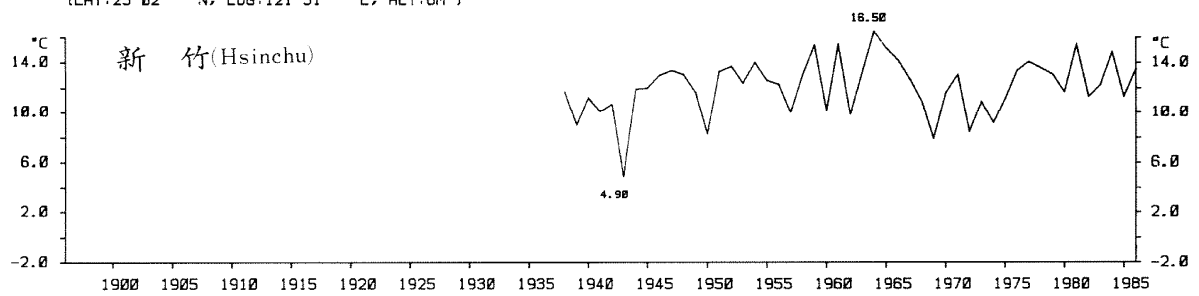
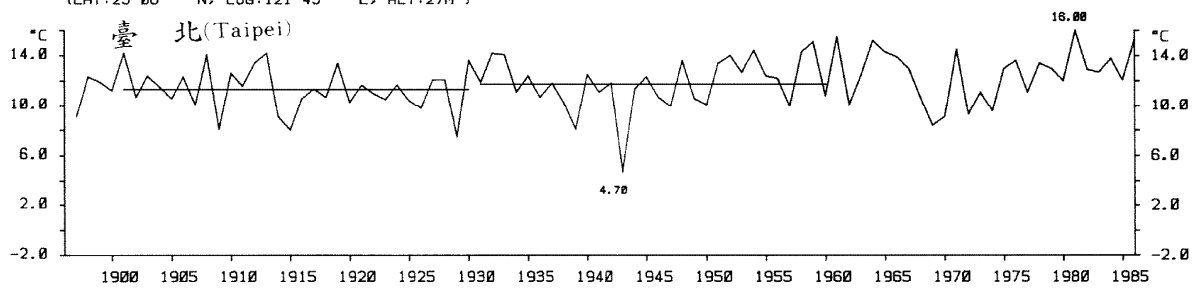
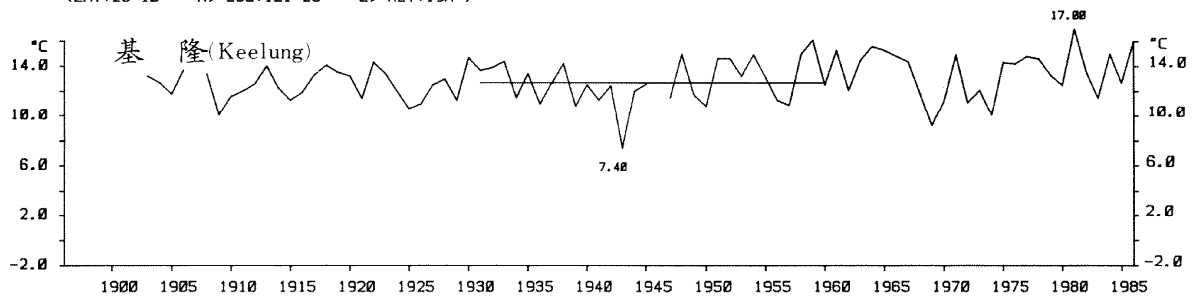
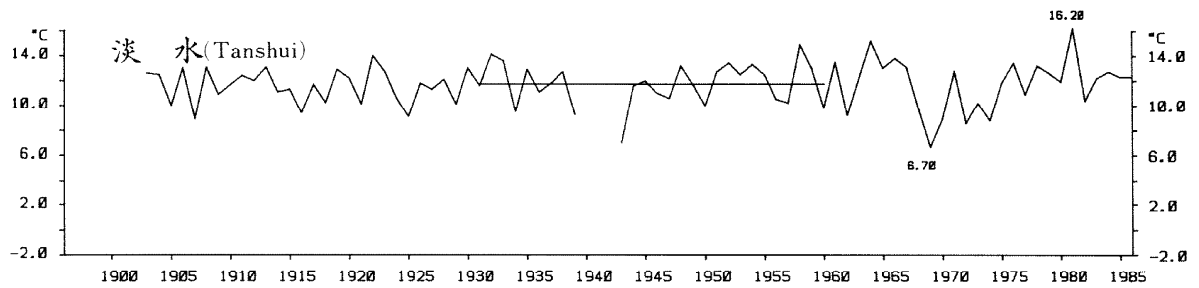


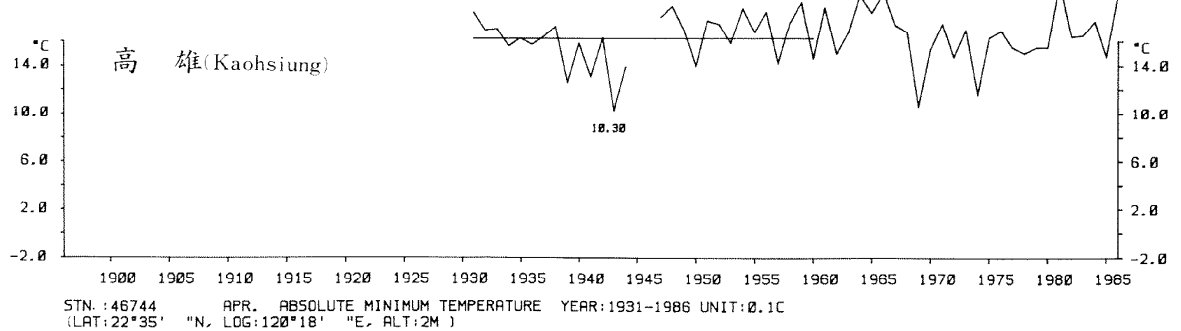
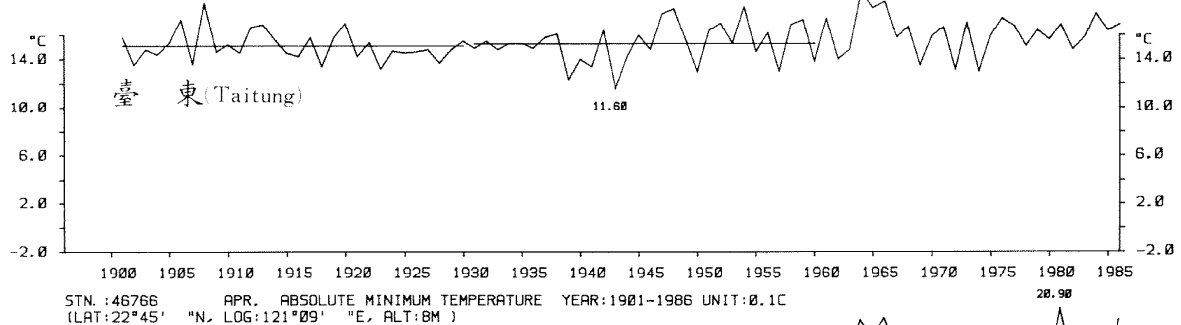
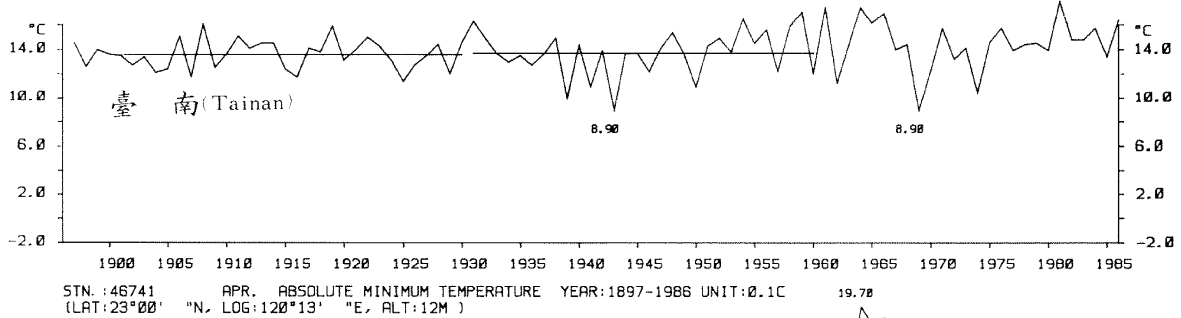
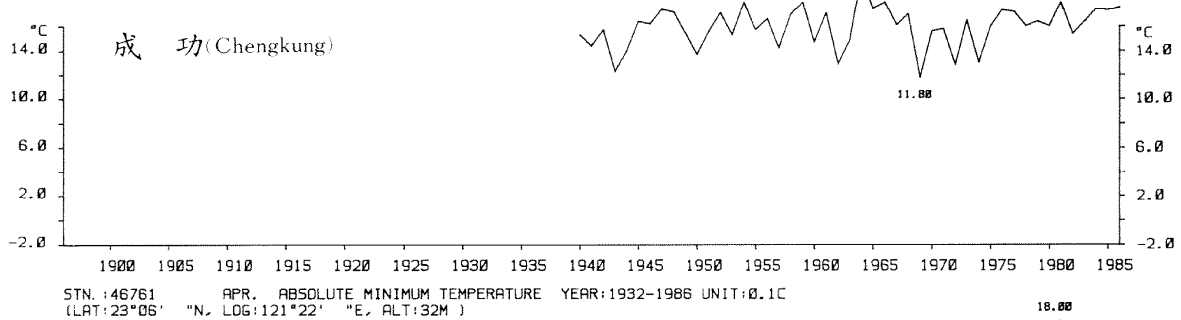
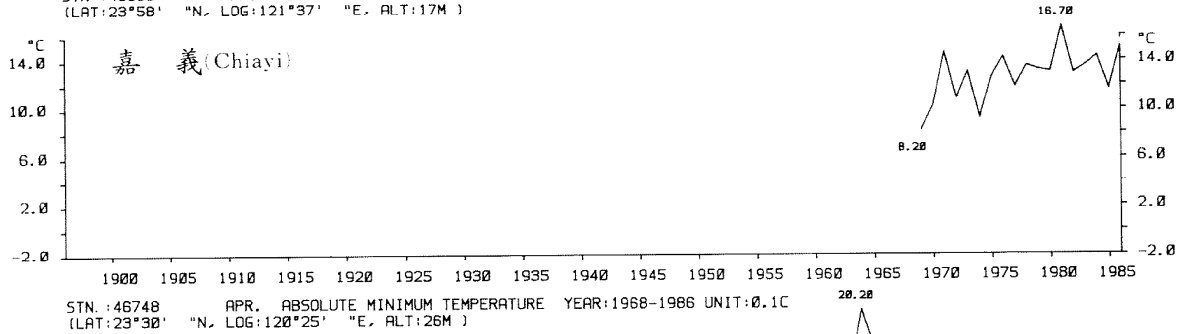
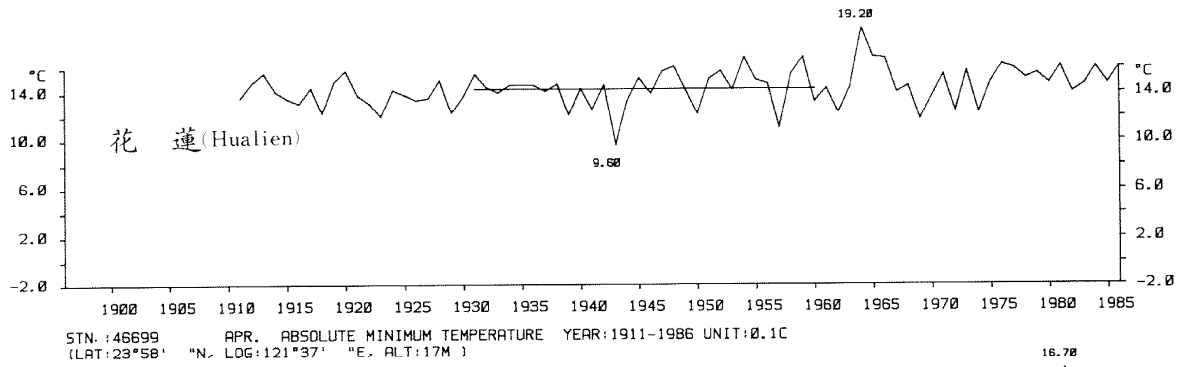


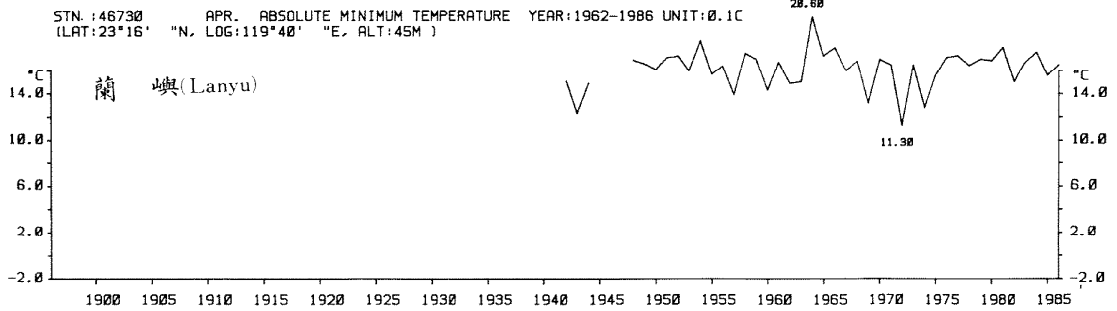
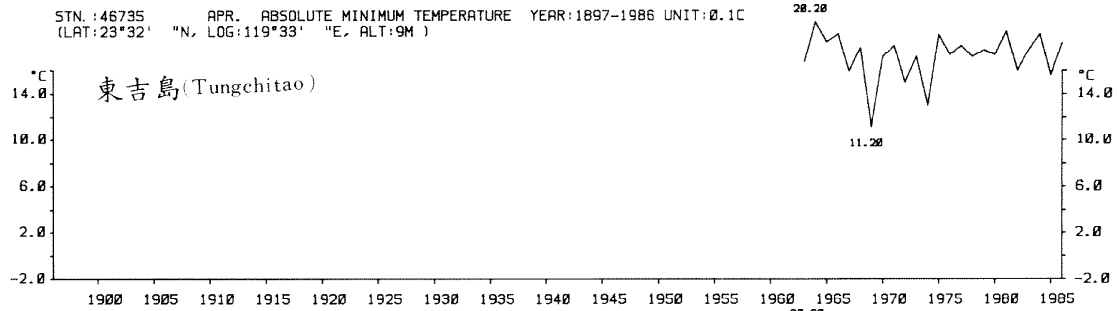
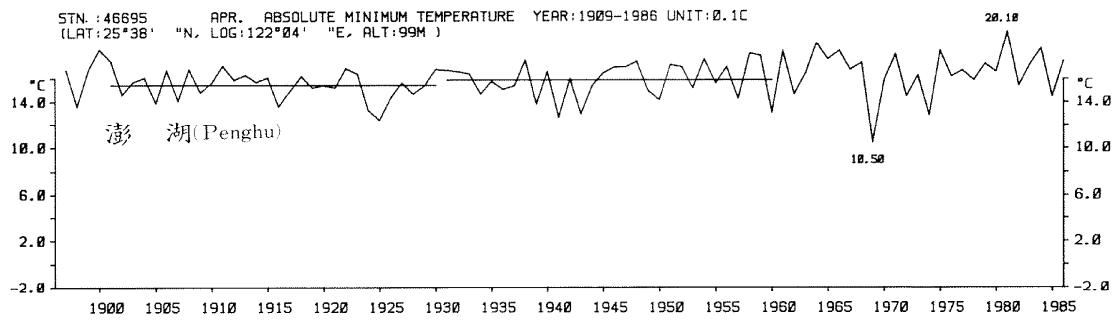
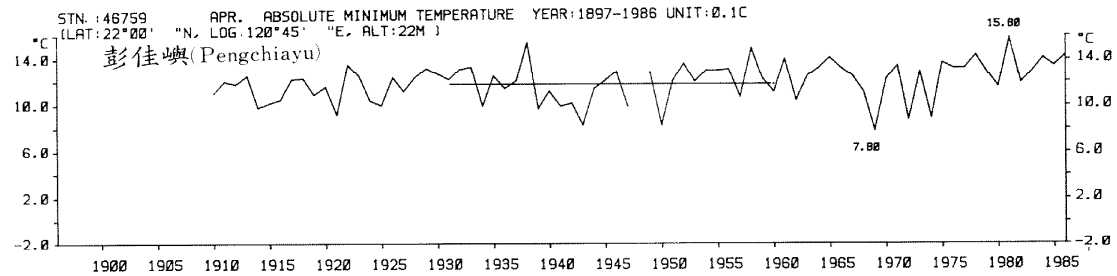
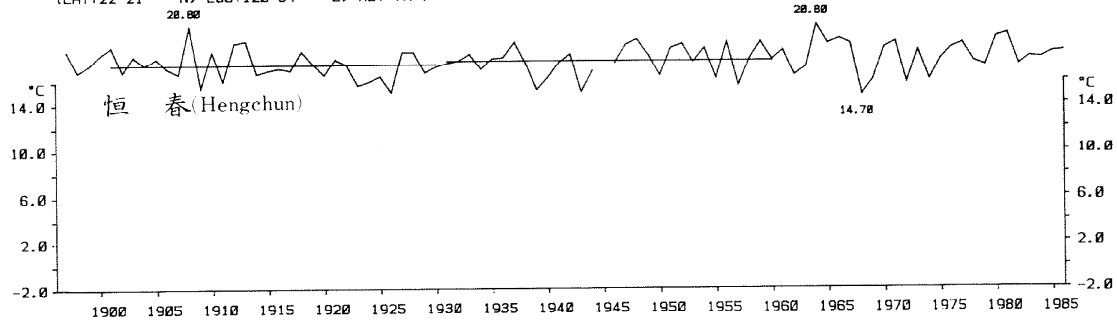
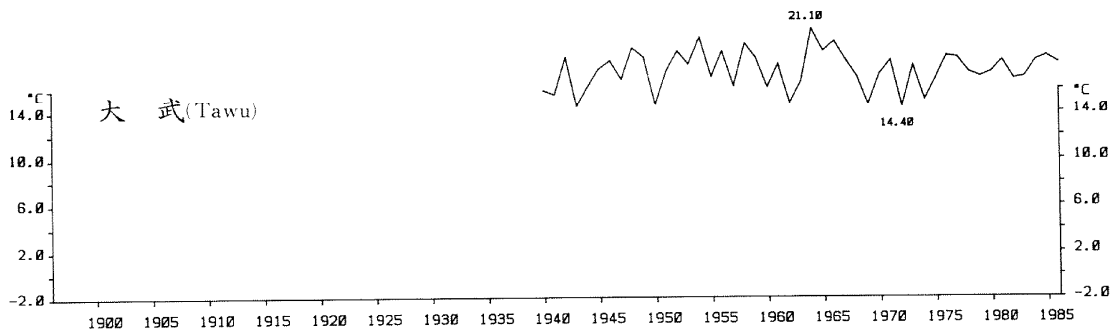


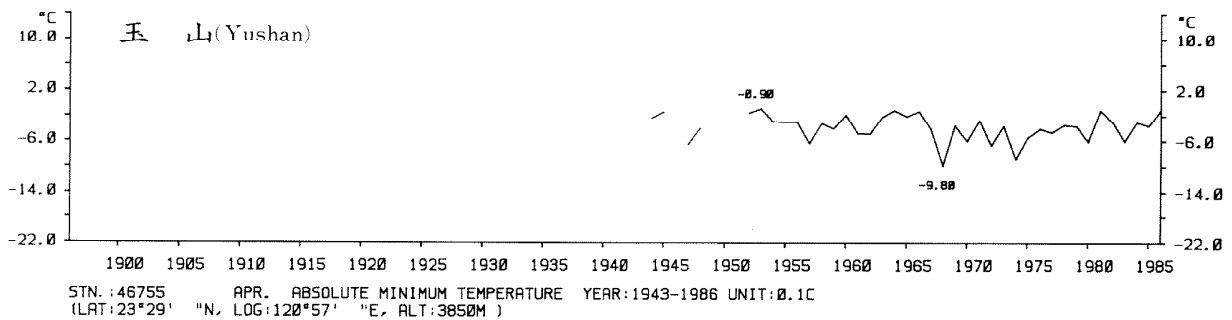
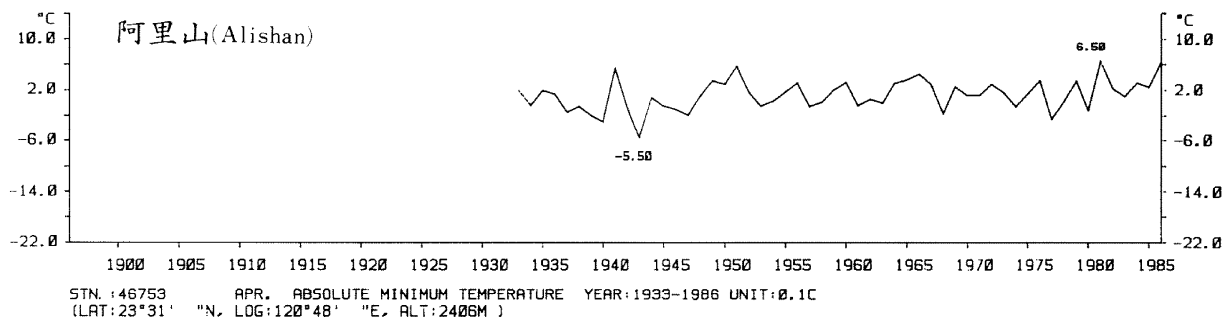
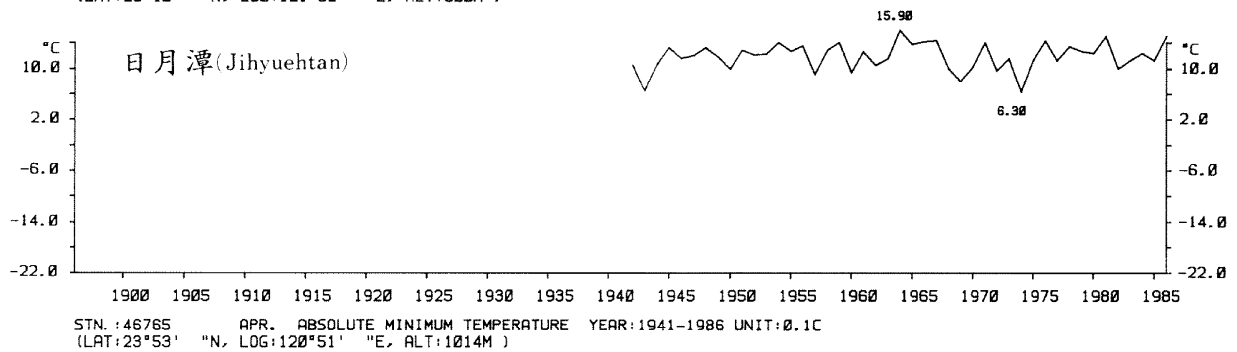
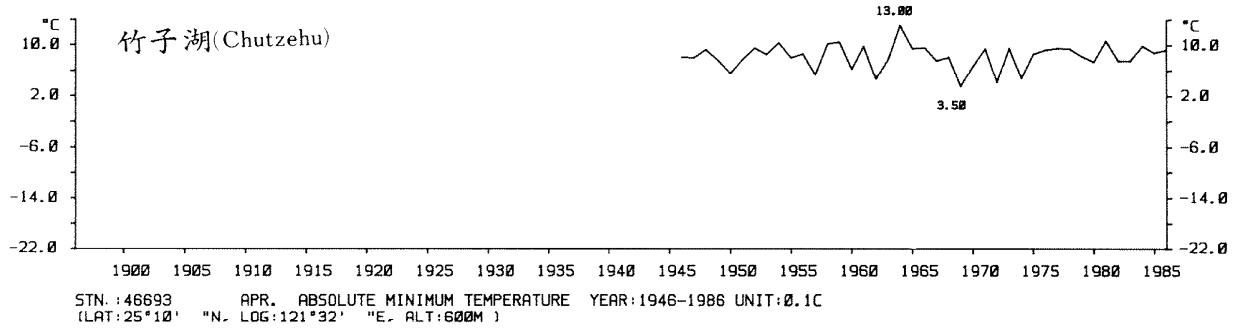
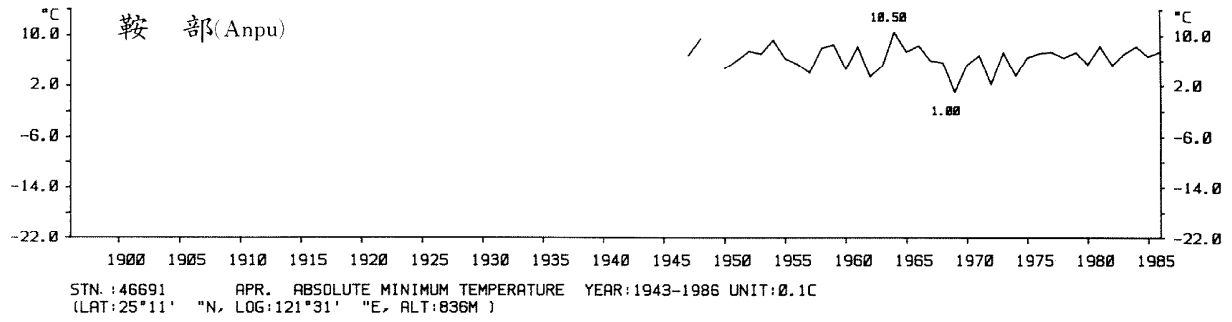


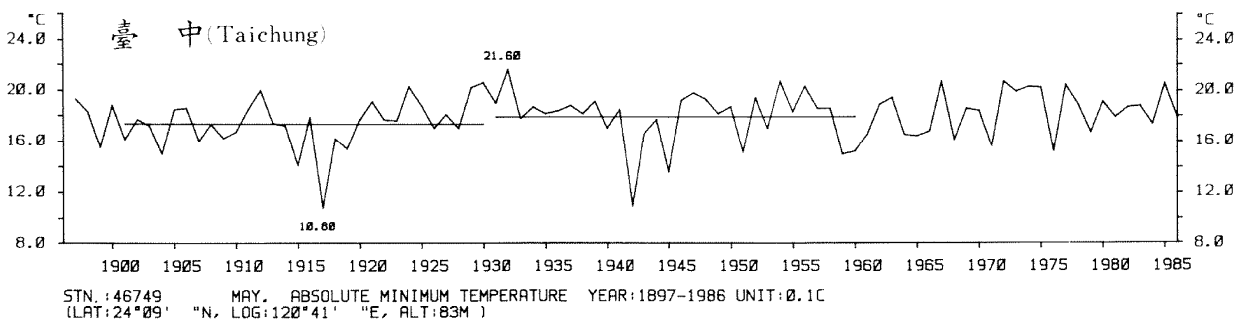
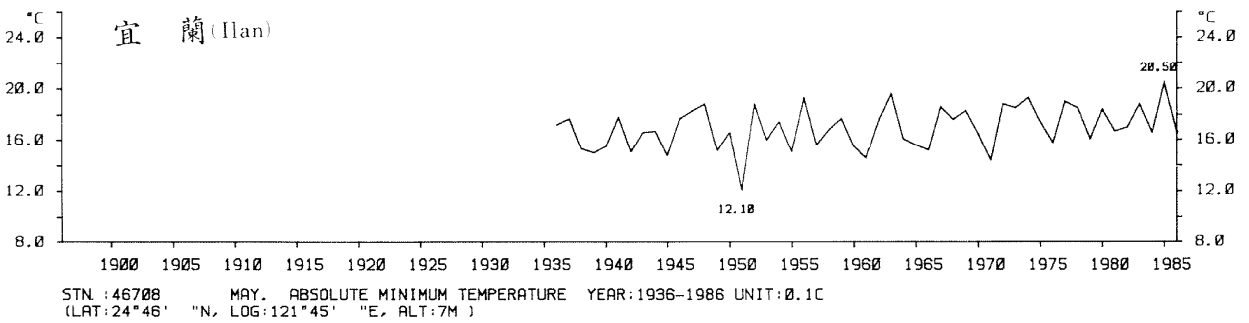
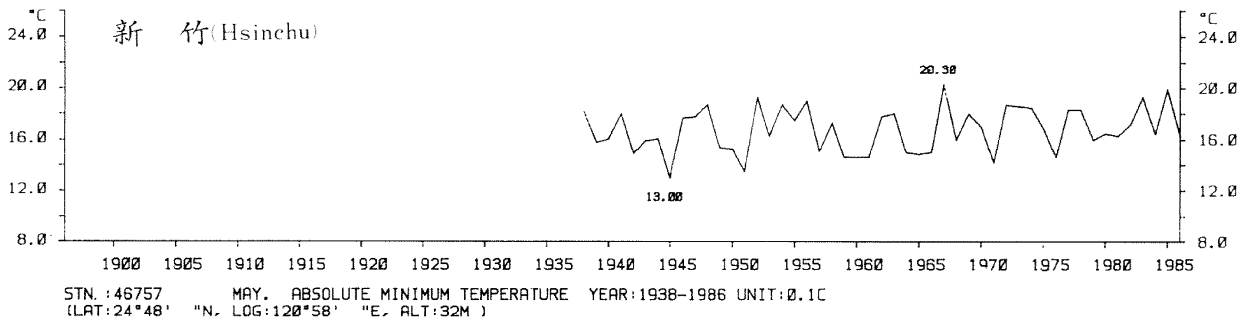
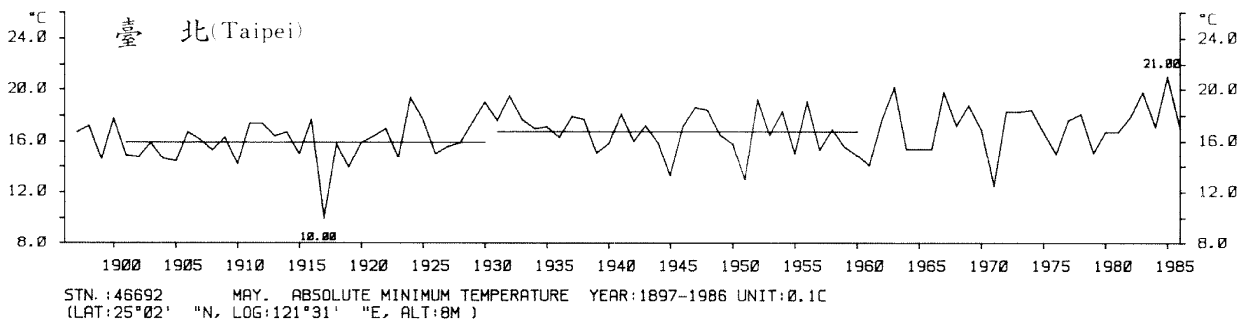
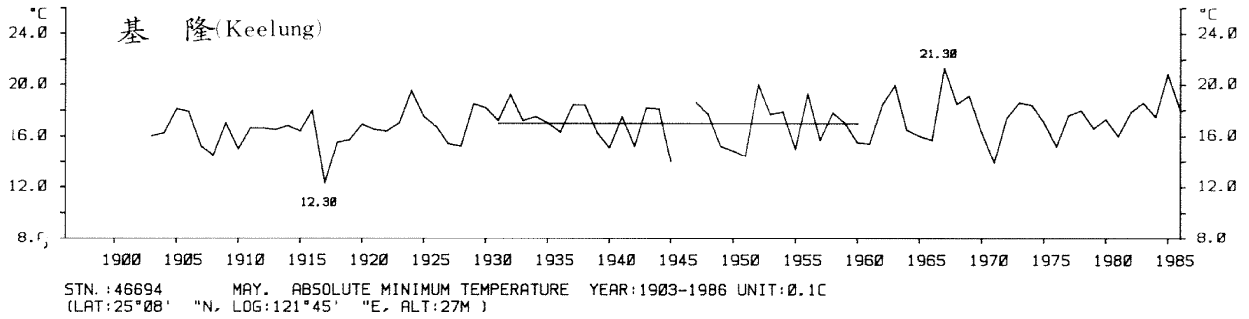
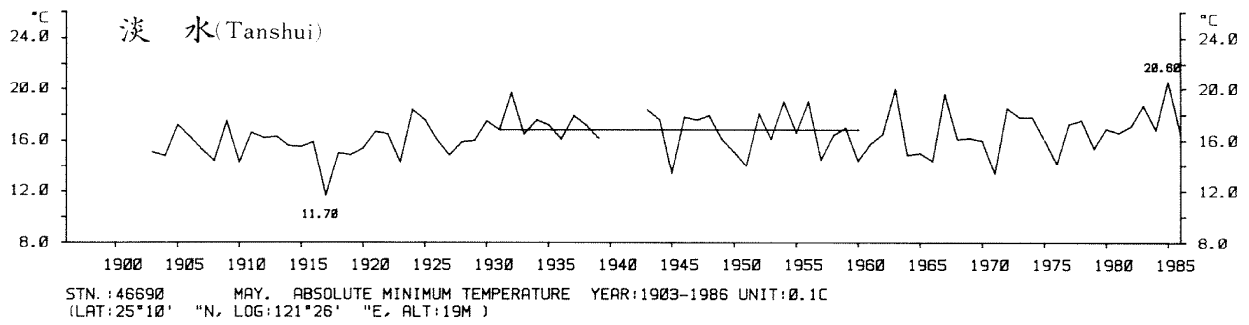


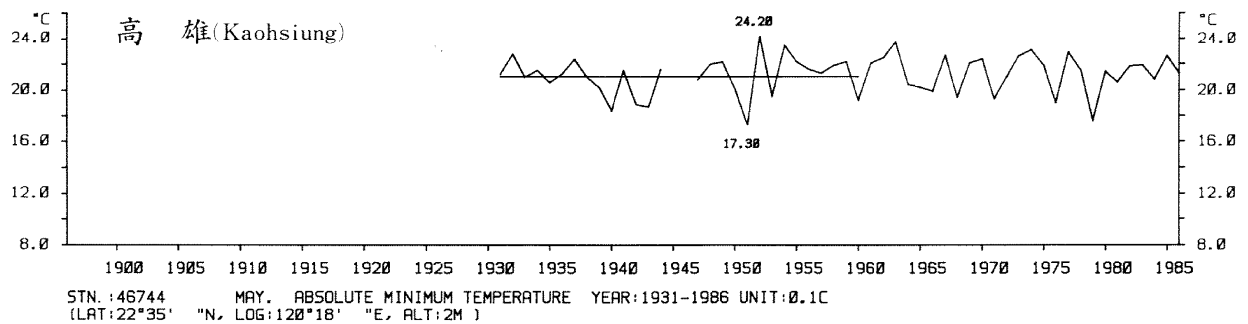
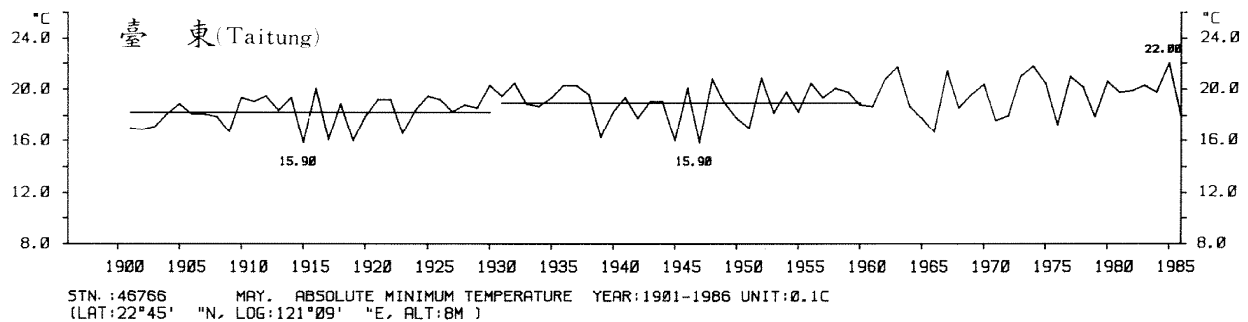
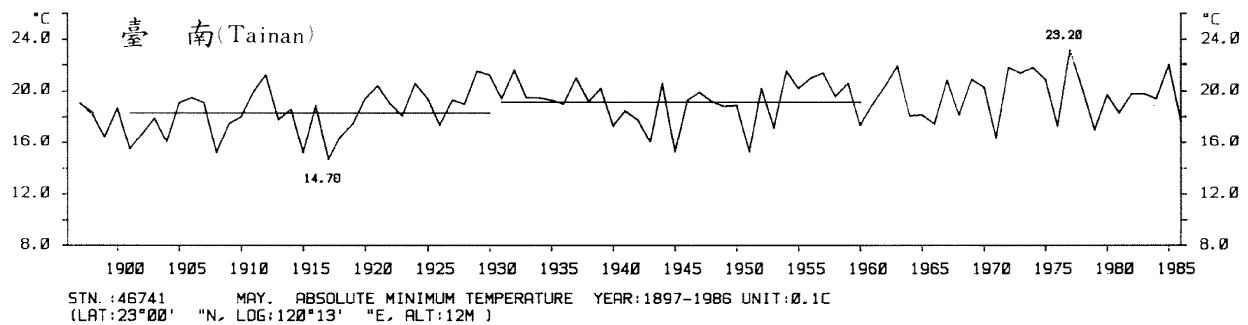
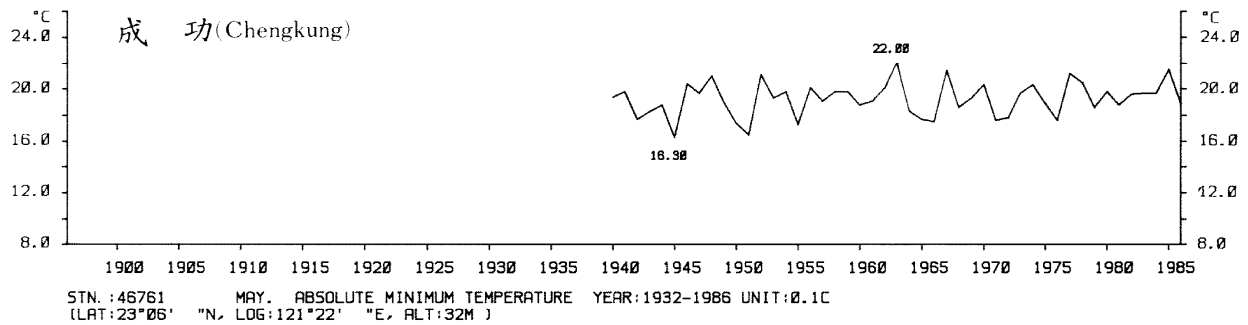
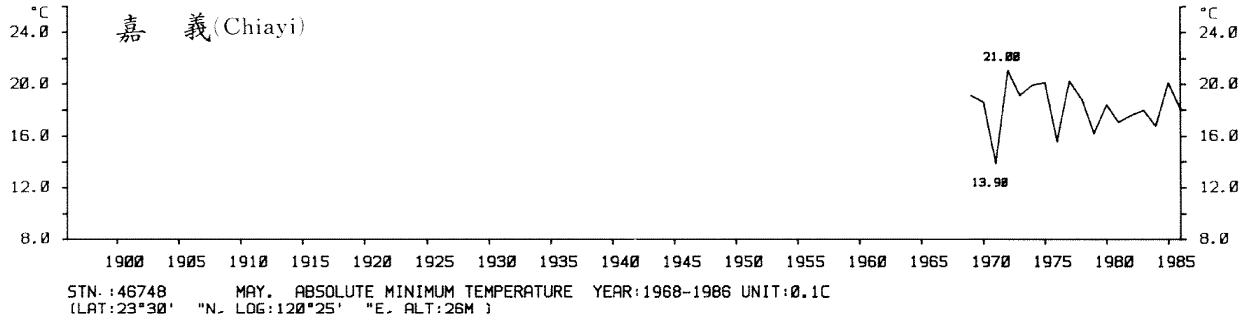
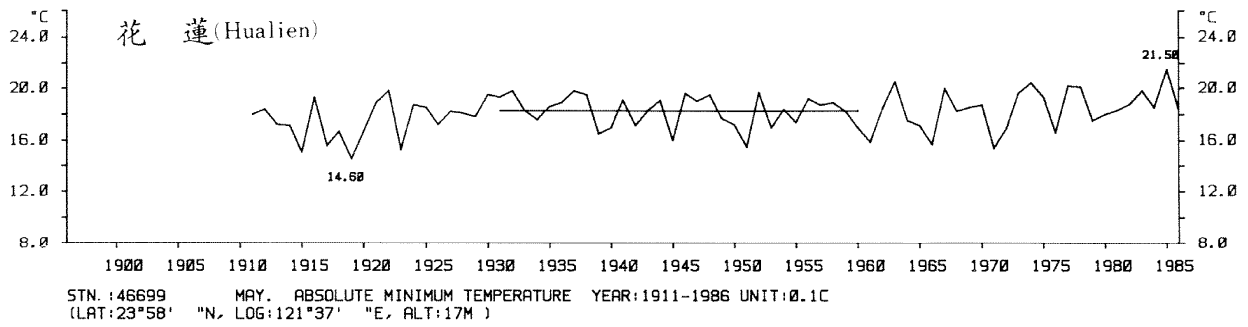


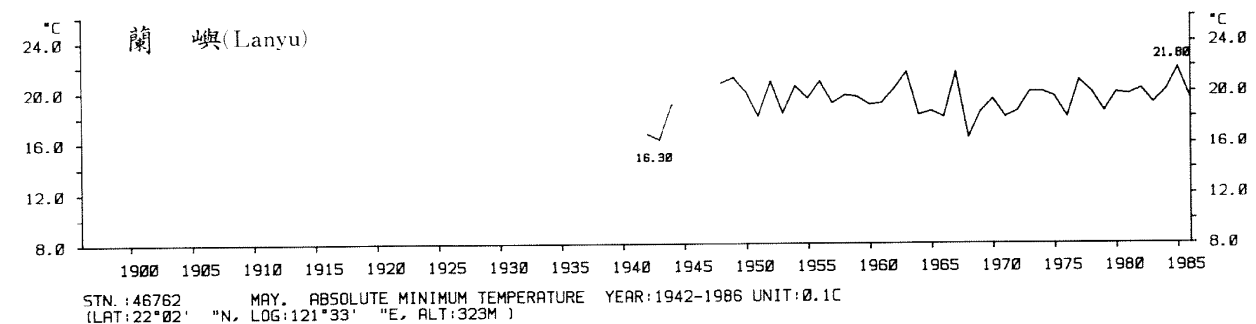
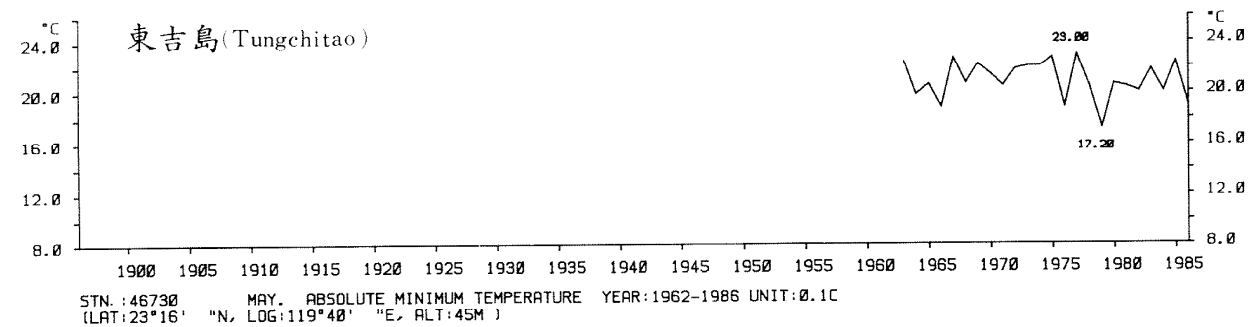
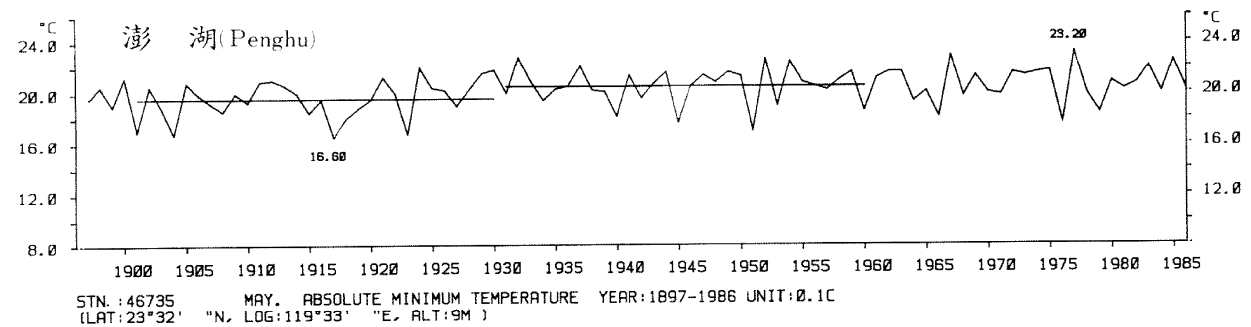
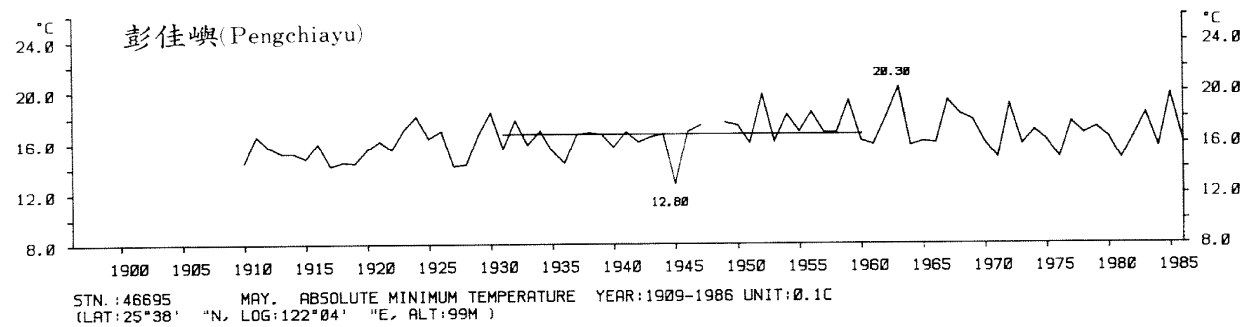
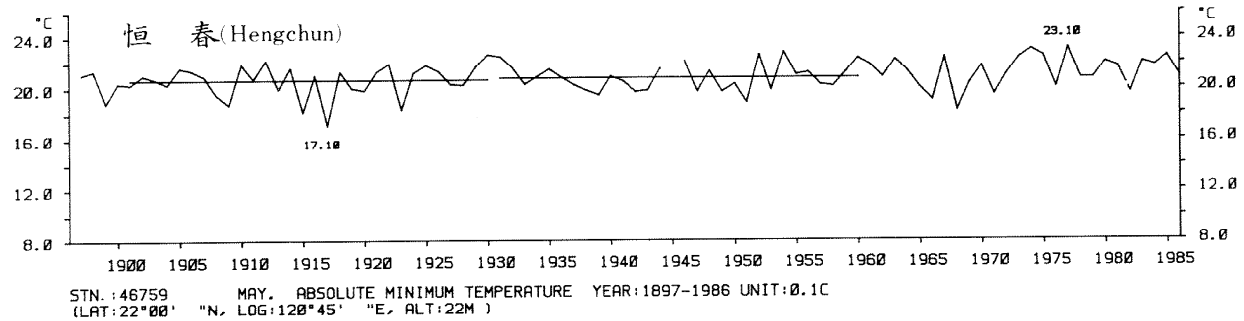
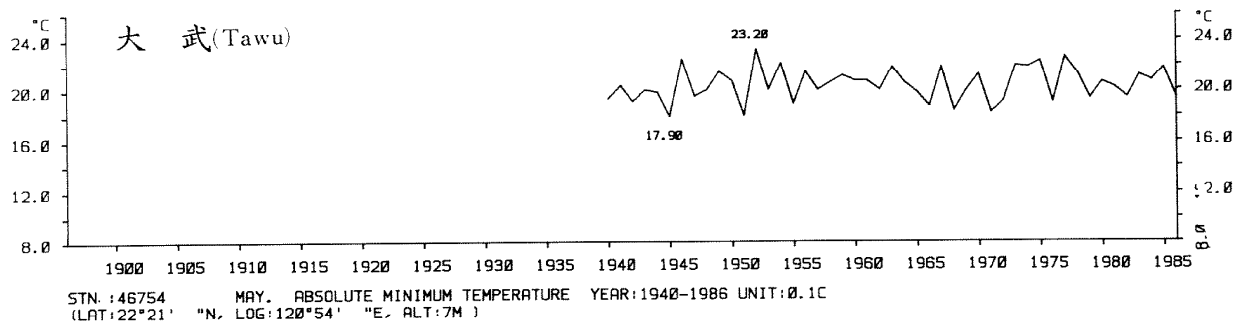


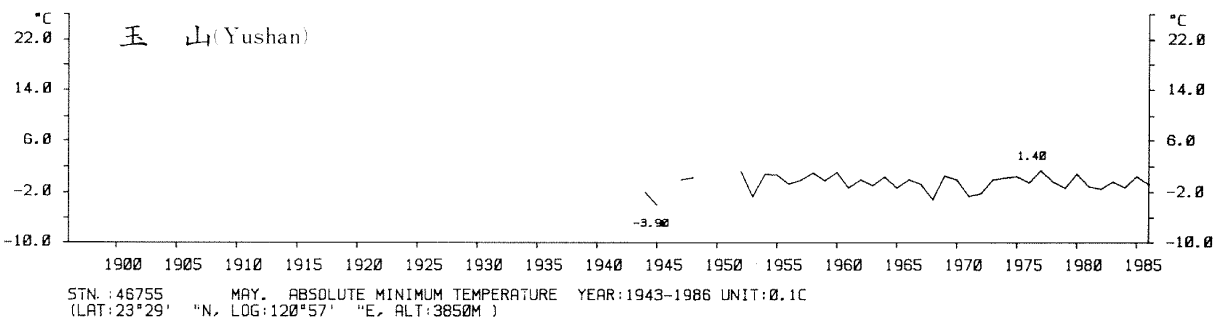
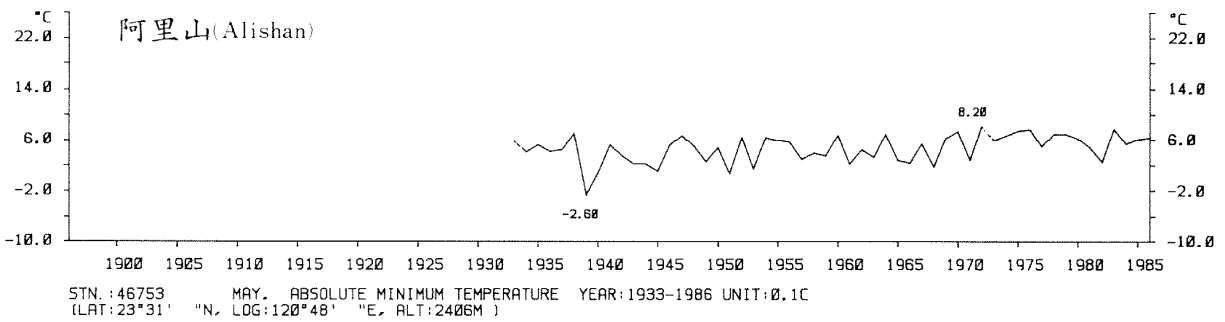
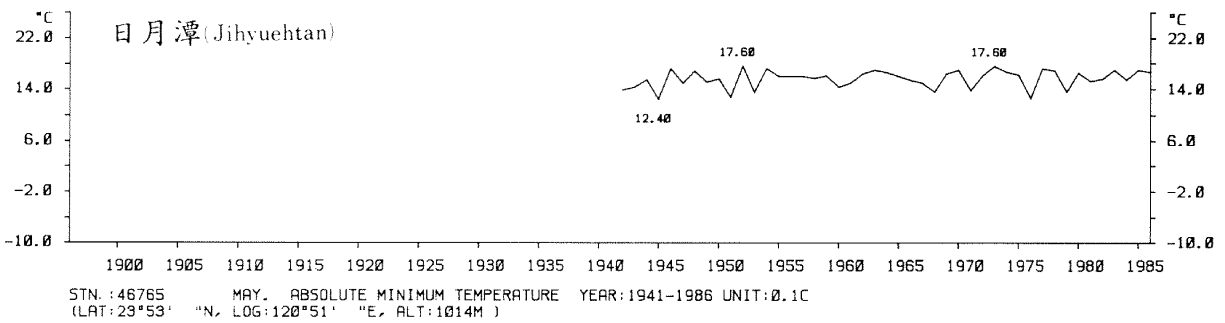
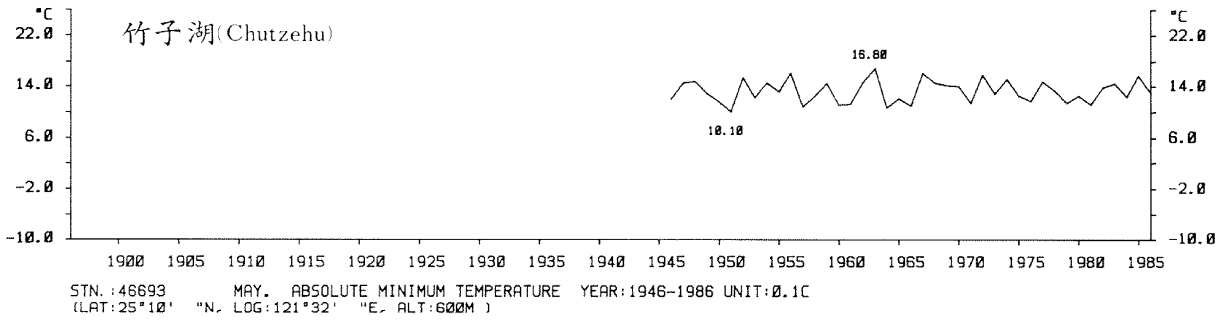
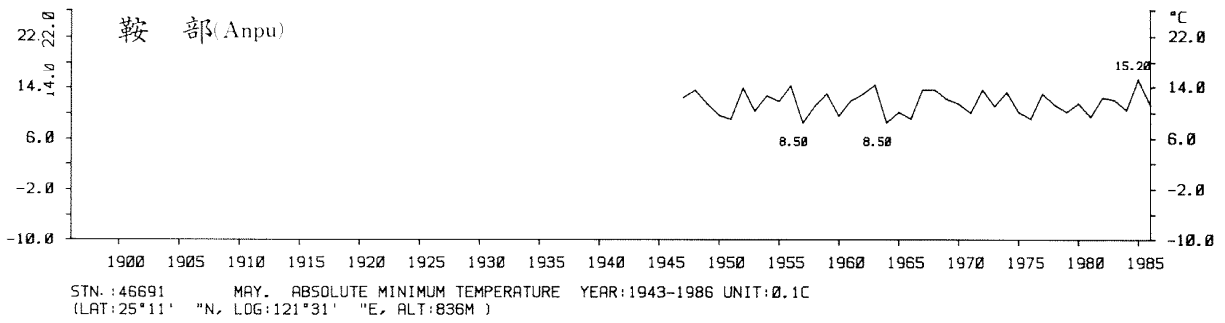


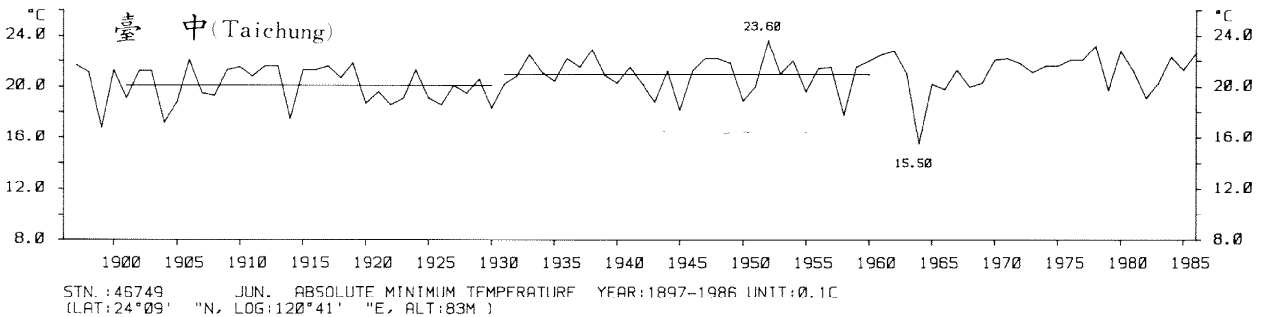
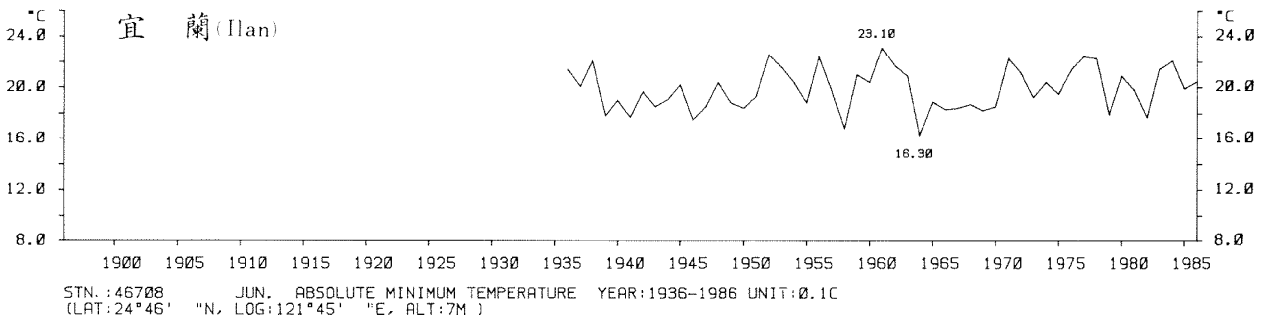
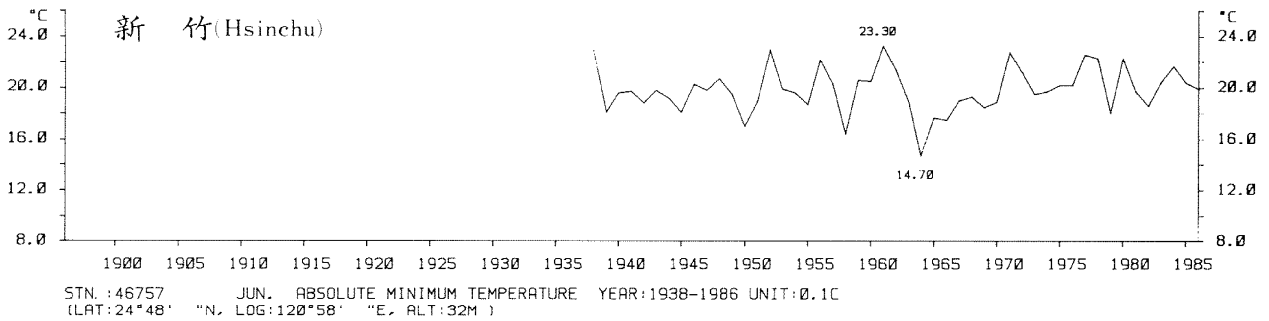
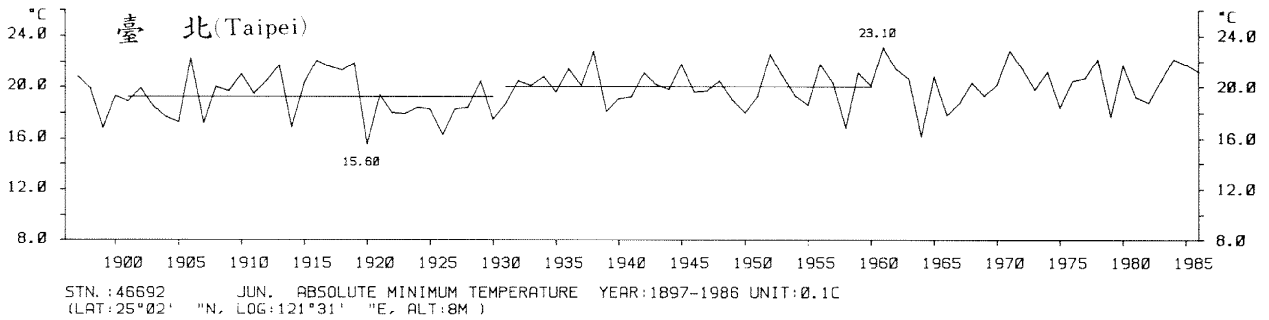
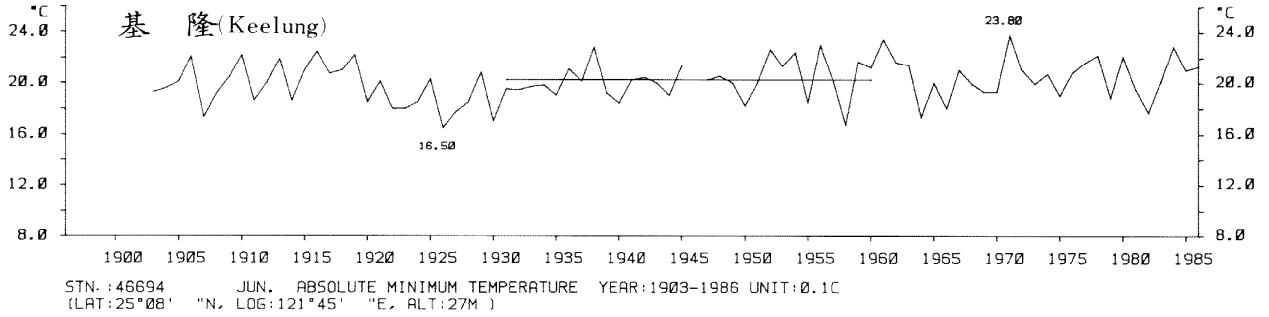
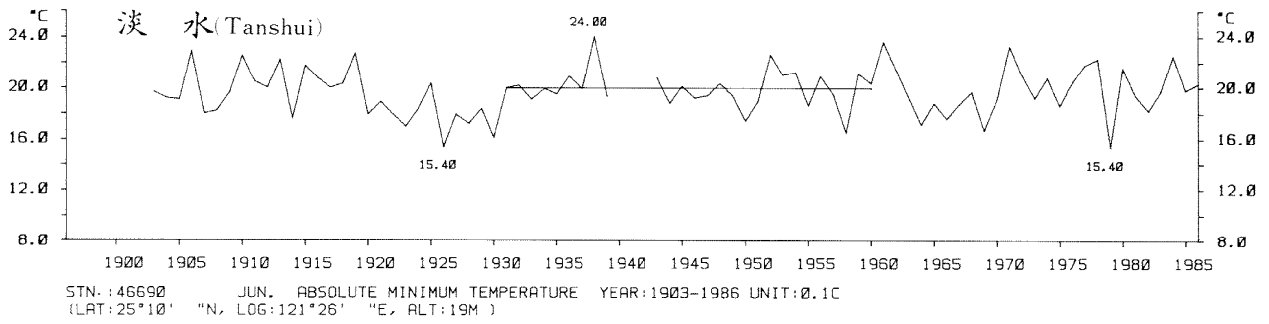


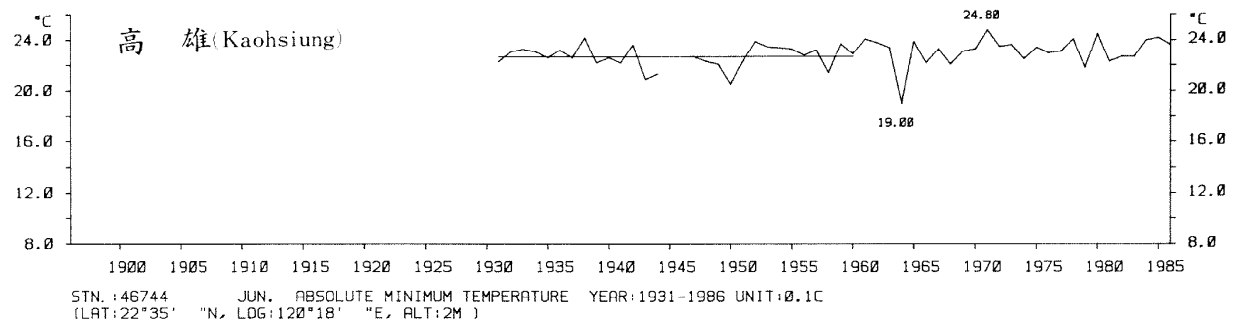
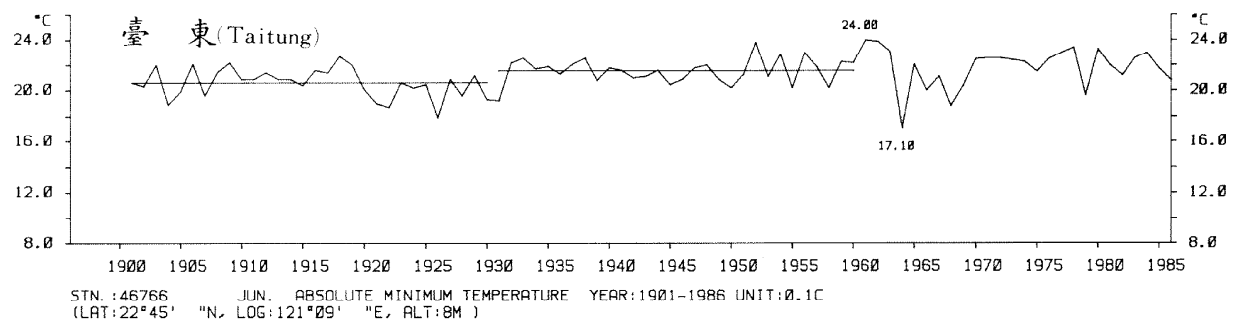
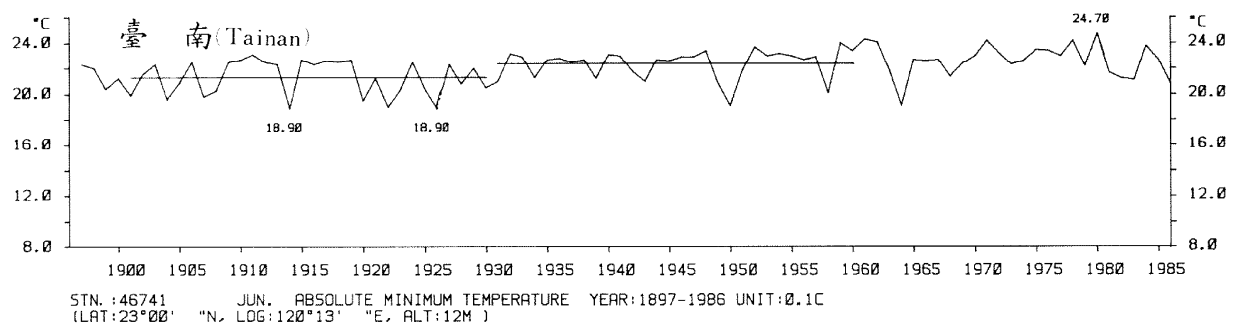
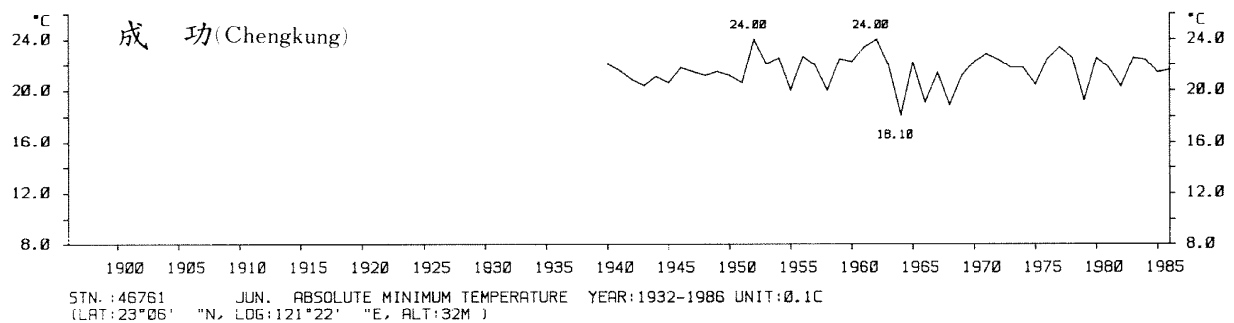
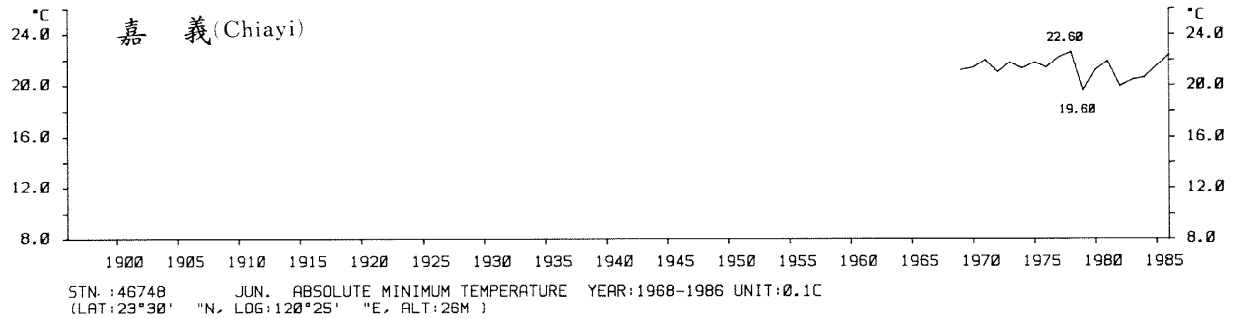
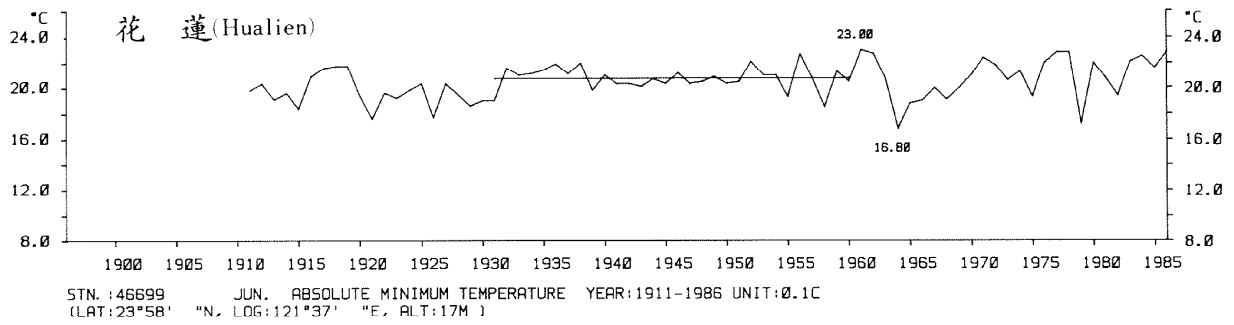


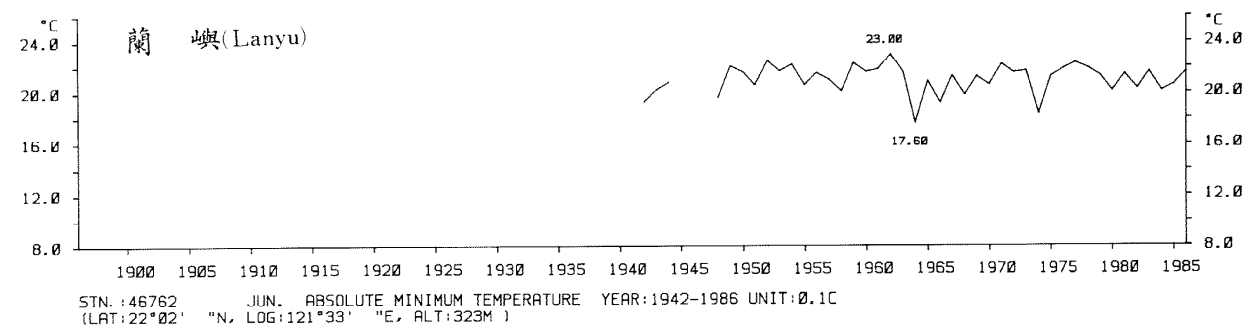
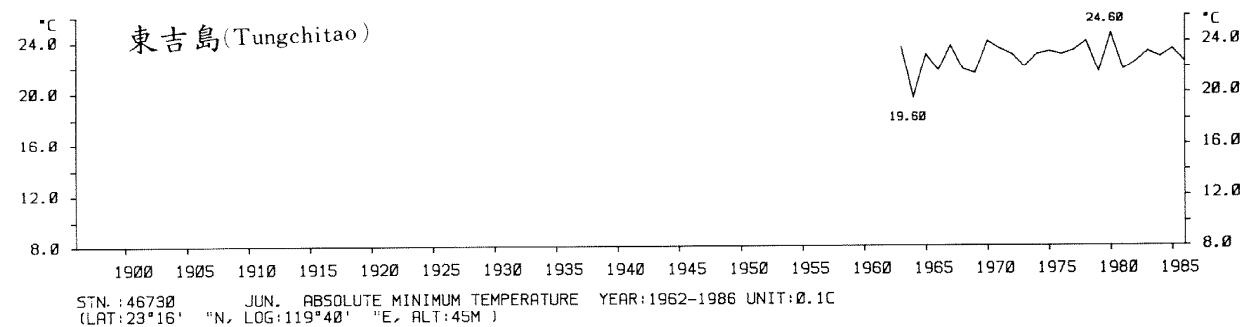
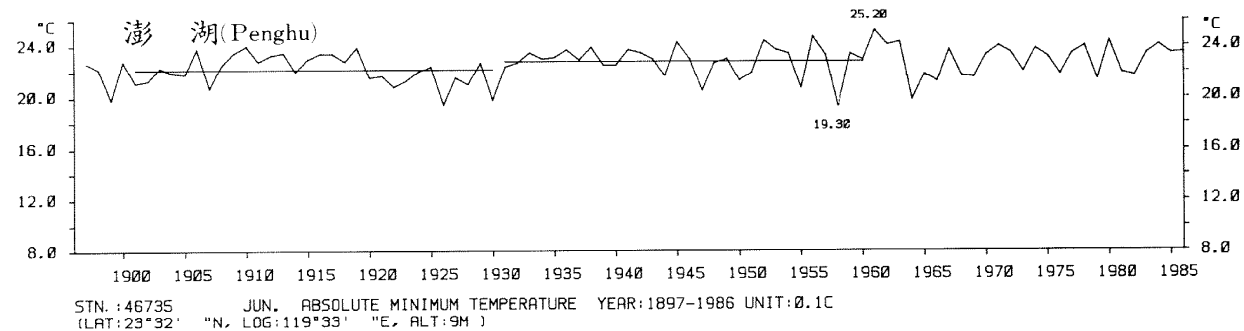
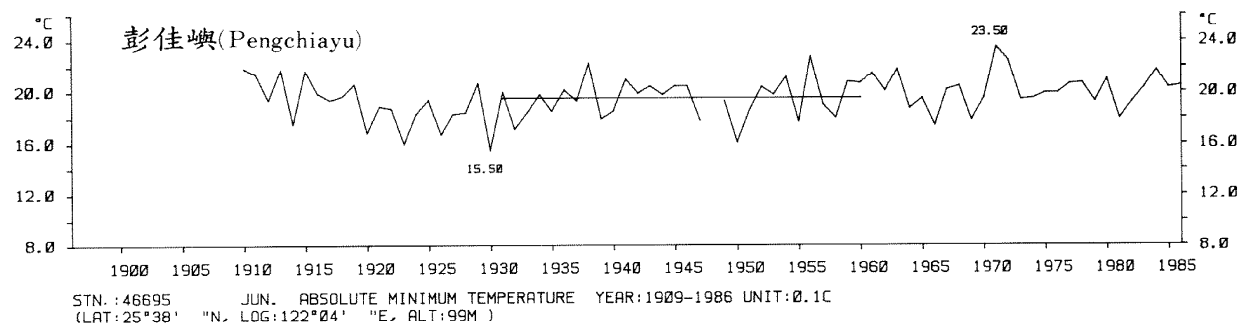
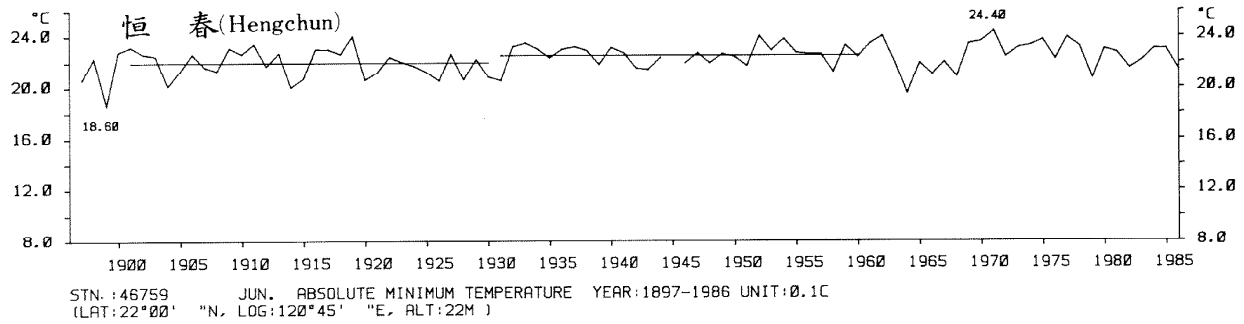
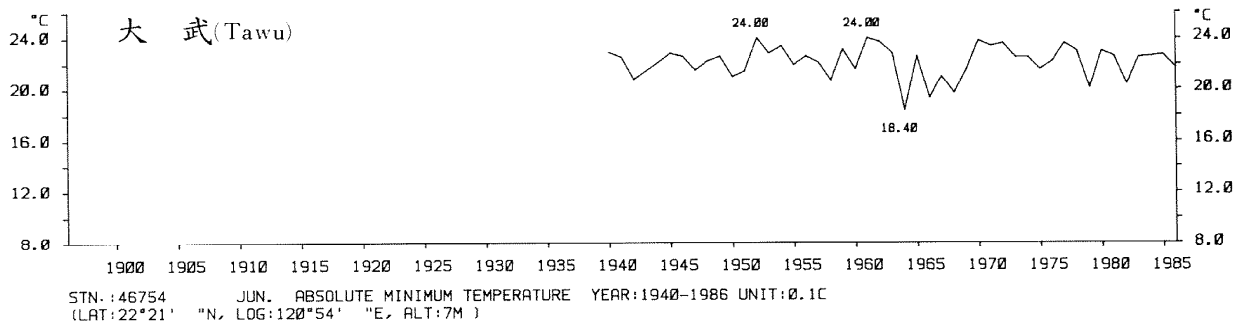


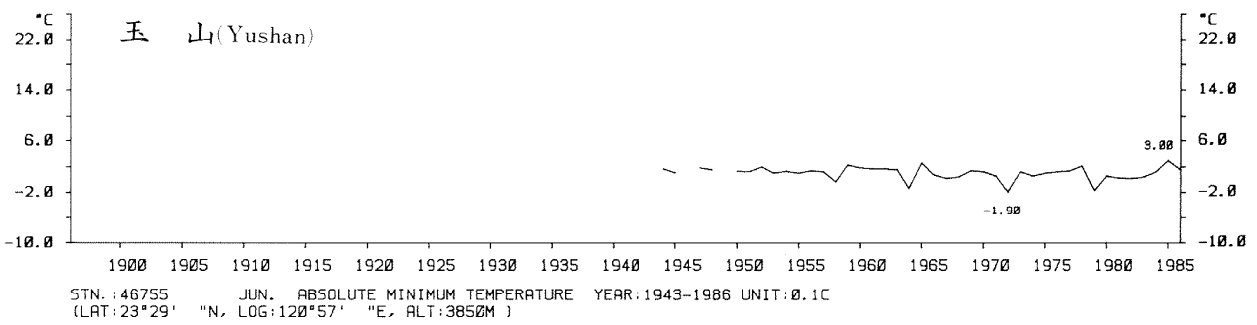
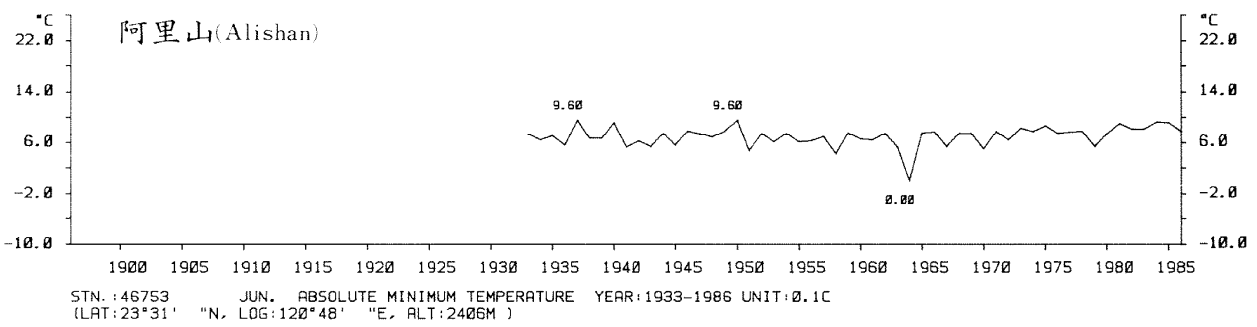
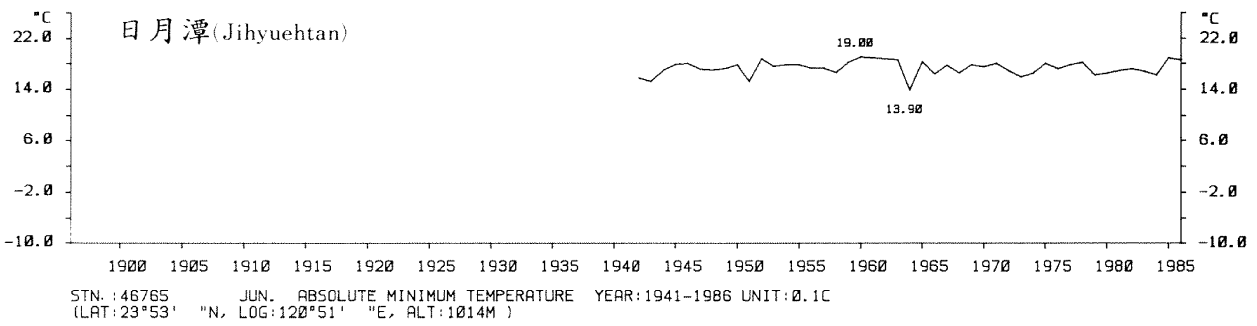
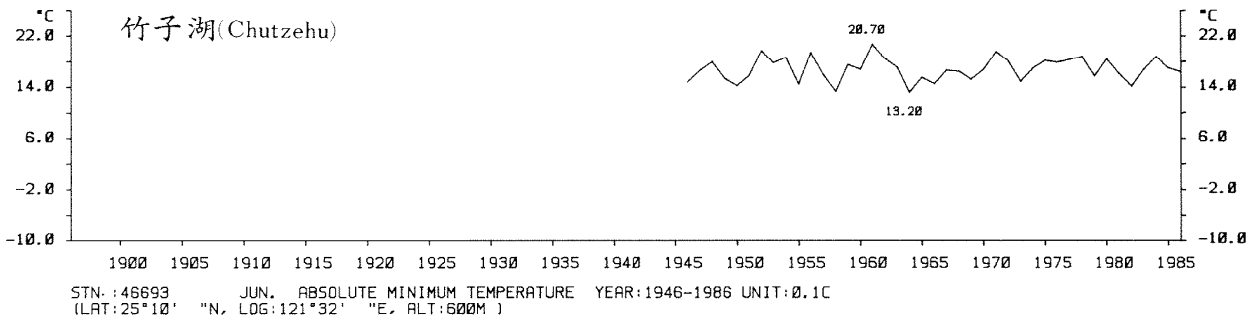
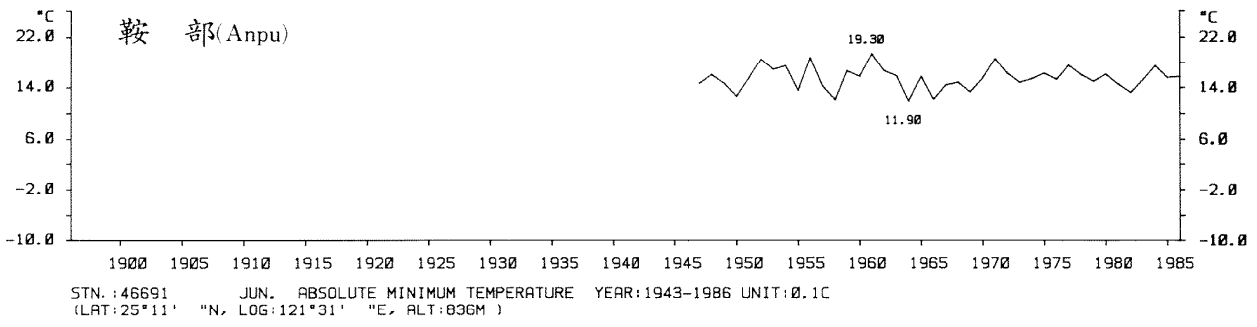


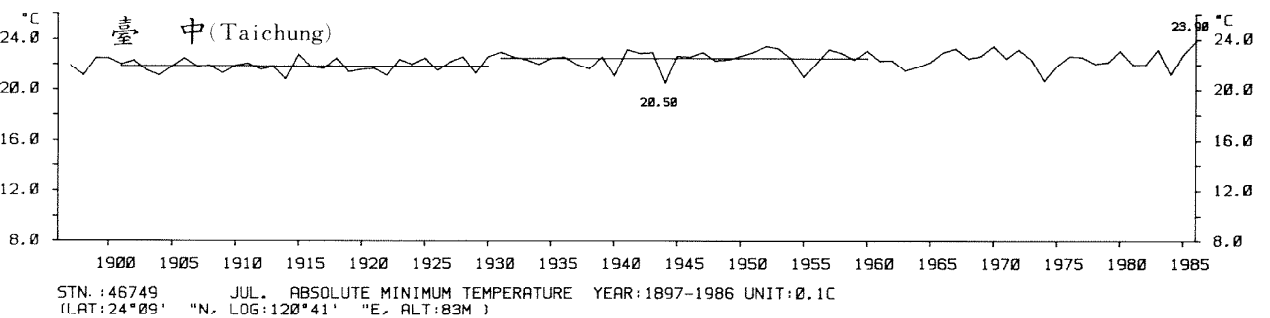
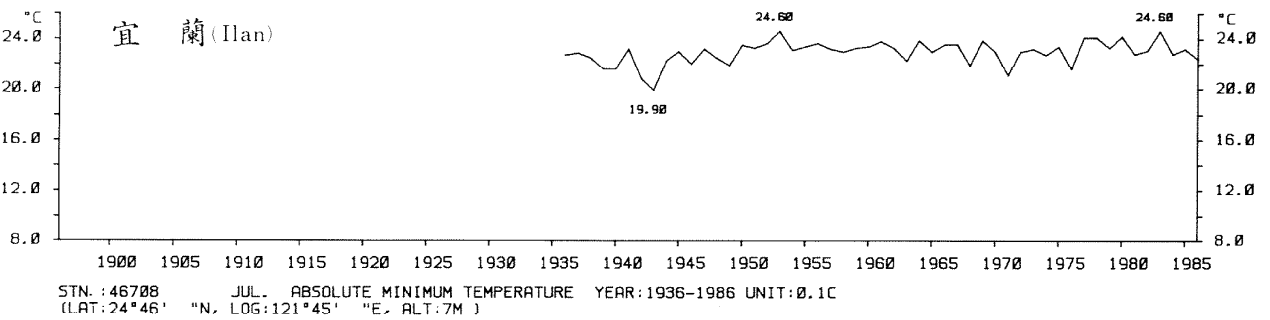
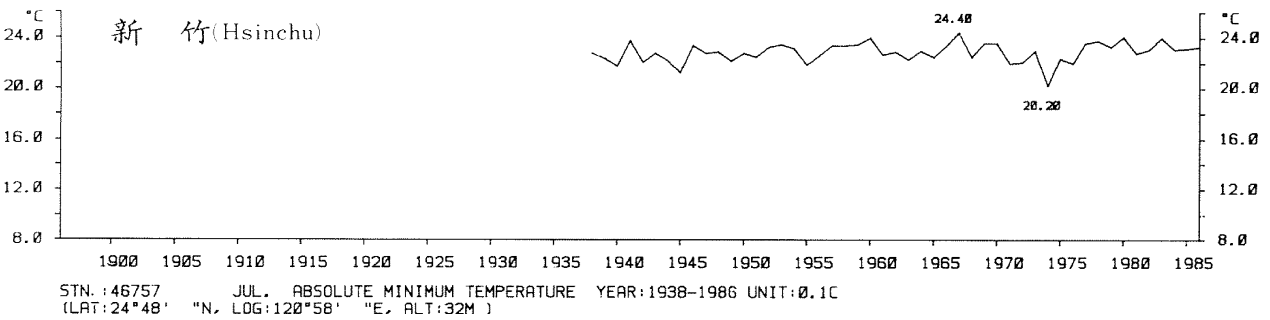
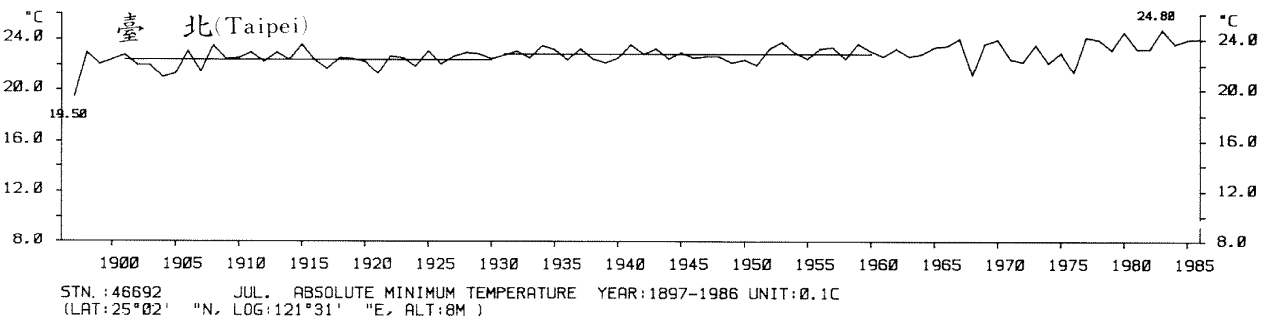
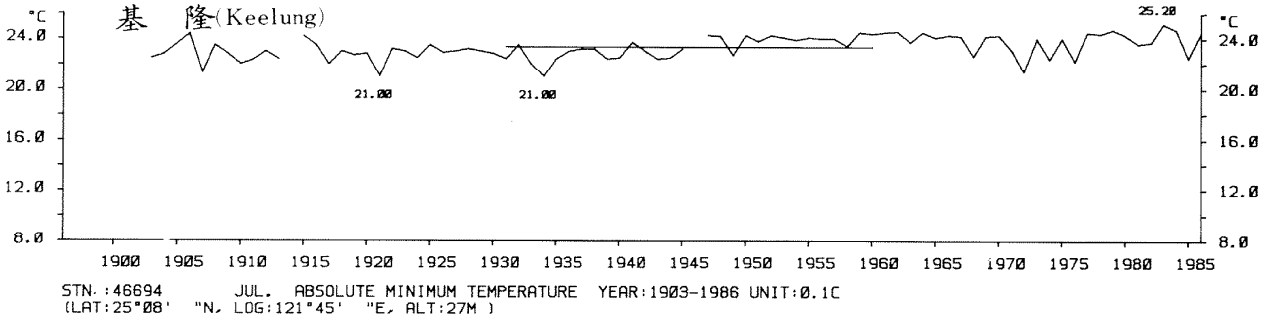
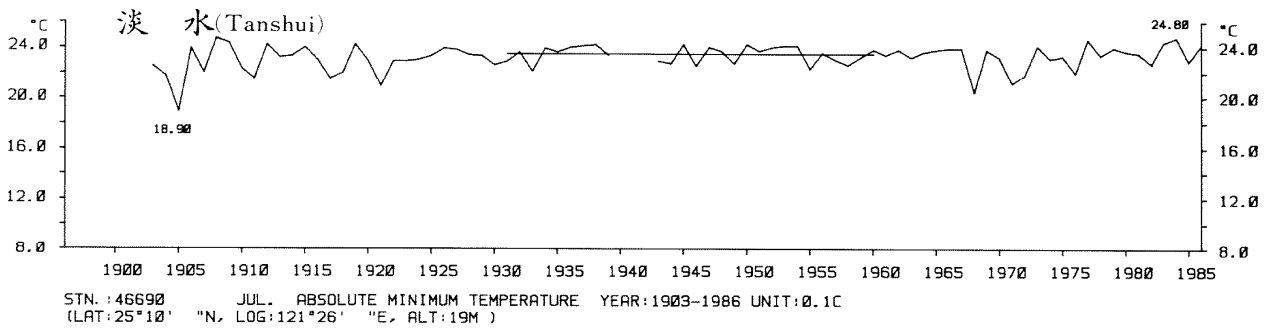


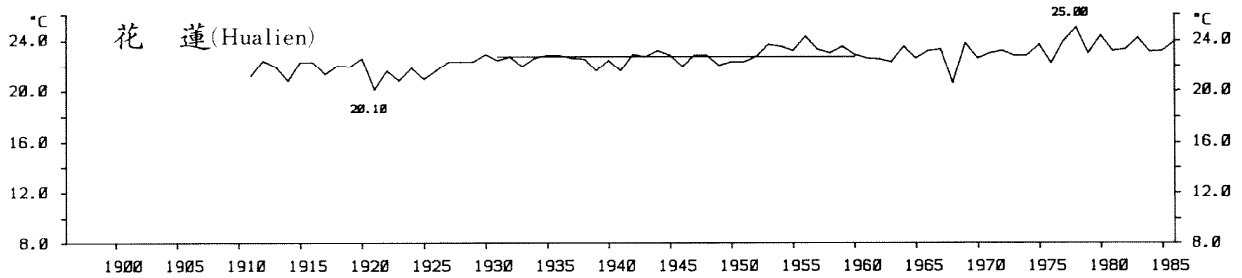




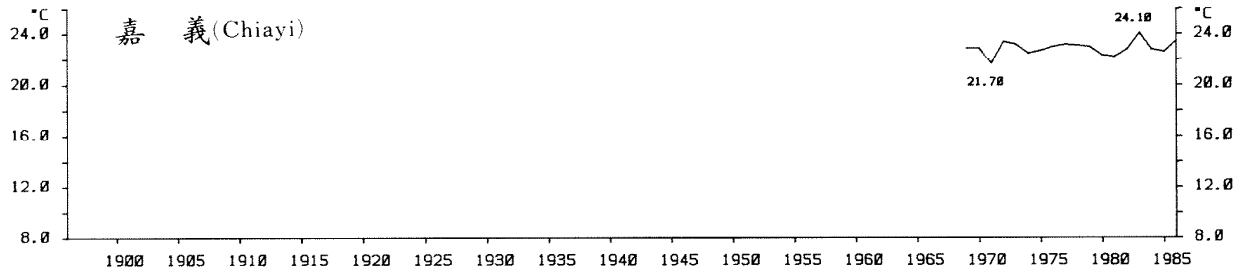




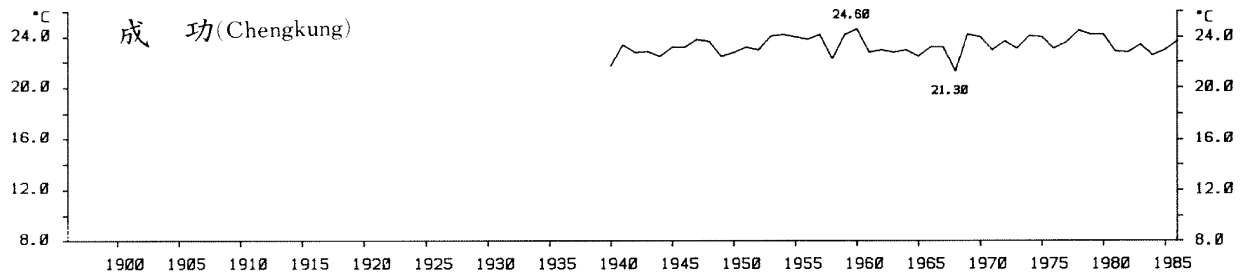




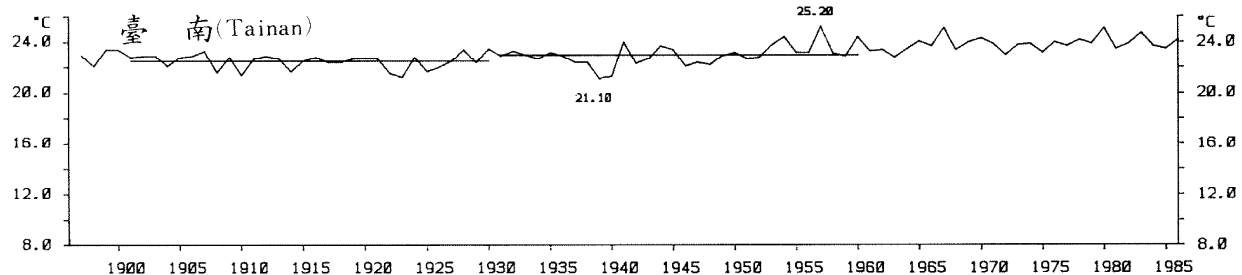
STN.: 46699 JUL. ABSOLUTE MINIMUM TEMPERATURE YEAR: 1911-1986 UNIT: 0.1C
 (LAT: 23°50' "N, LOG: 121°37' "E, ALT: 17M)



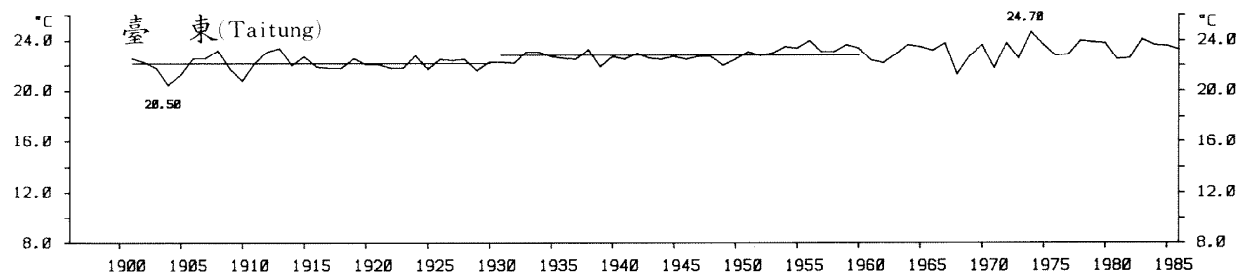
STN.: 46748 JUL. ABSOLUTE MINIMUM TEMPERATURE YEAR: 1968-1986 UNIT: 0.1C
 (LAT: 23°30' "N, LOG: 120°25' "E, ALT: 26M)



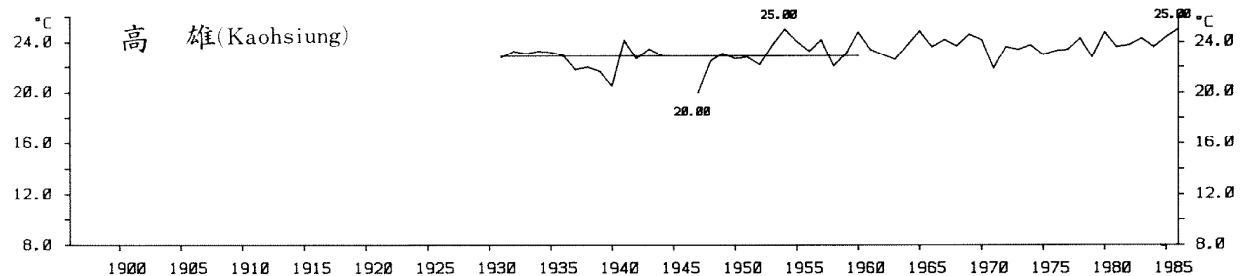
STN.: 46761 JUL. ABSOLUTE MINIMUM TEMPERATURE YEAR: 1932-1986 UNIT: 0.1C
 (LAT: 23°06' "N, LOG: 121°22' "E, ALT: 32M)



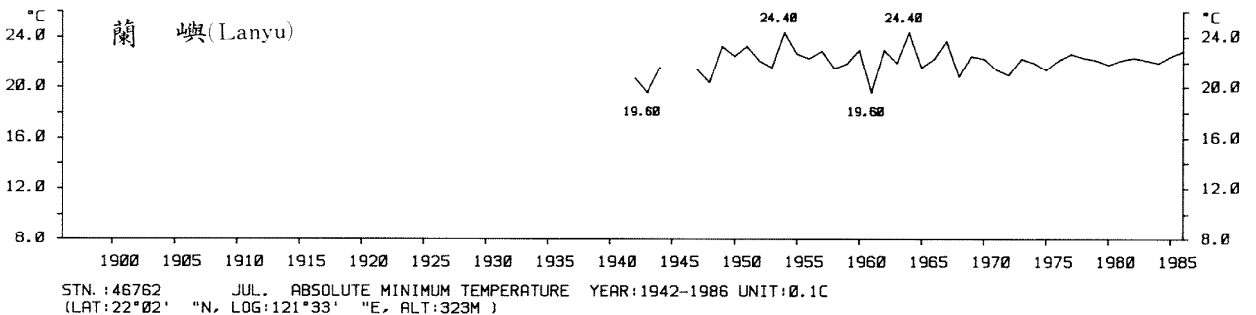
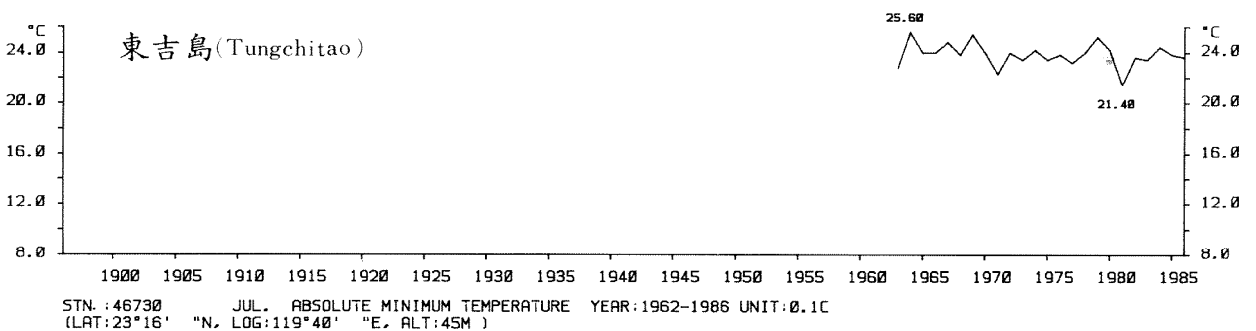
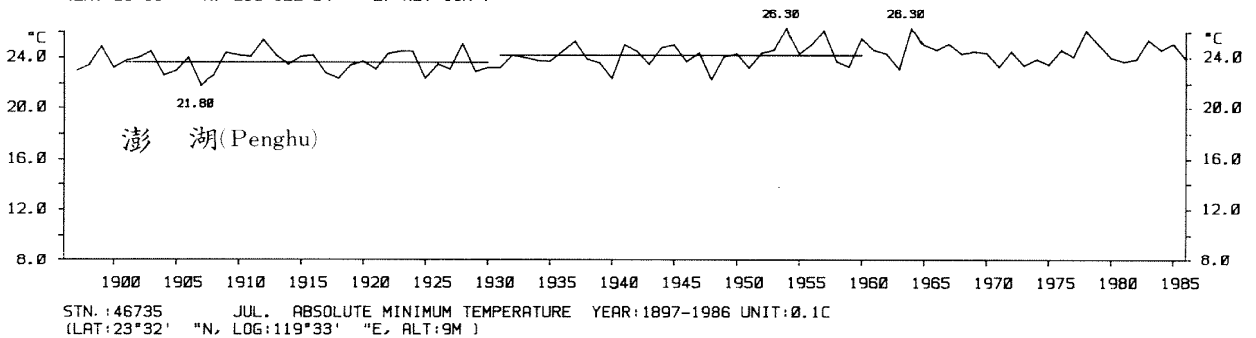
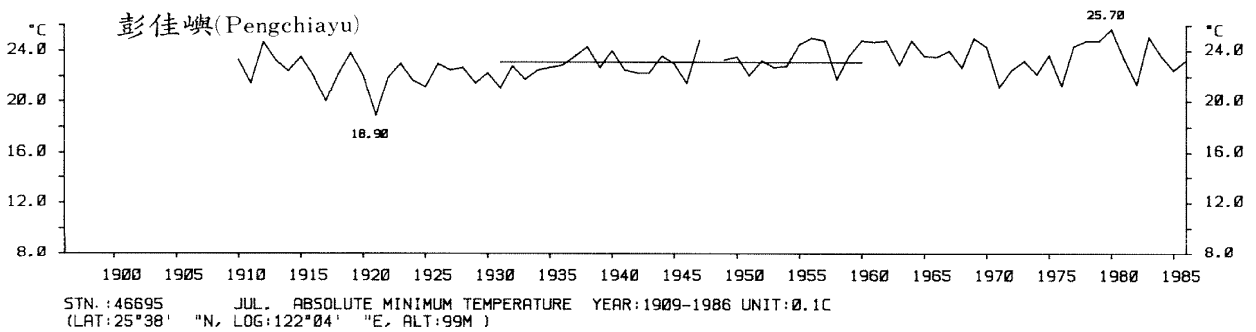
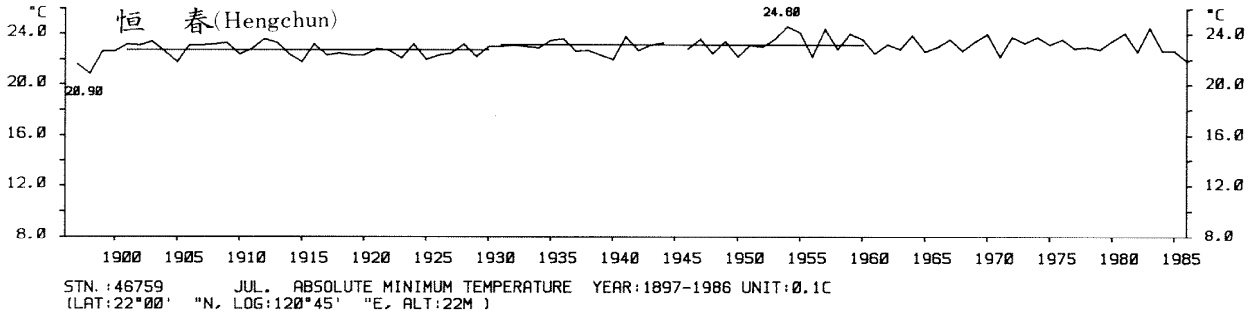
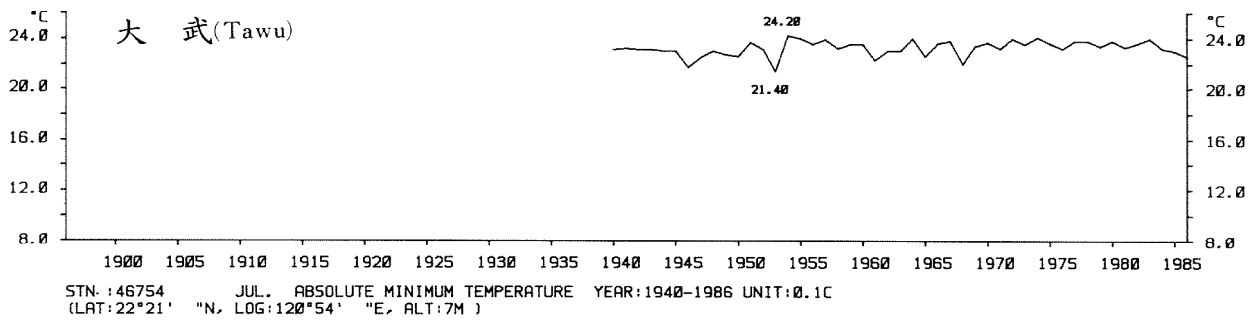
STN.: 46741 JUL. ABSOLUTE MINIMUM TEMPERATURE YEAR: 1897-1986 UNIT: 0.1C
 (LAT: 23°00' "N, LOG: 120°13' "E, ALT: 12M)

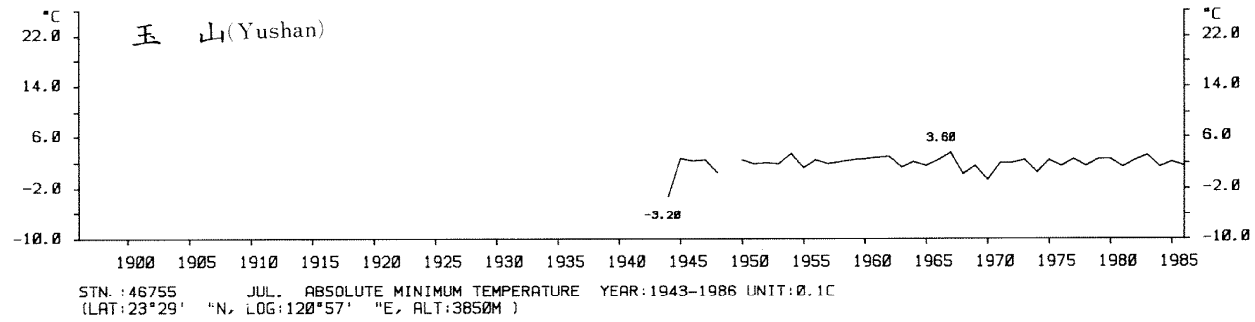
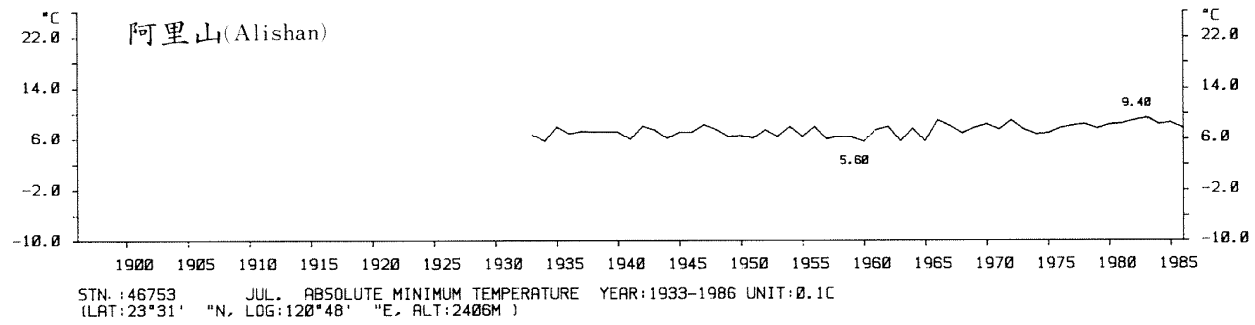
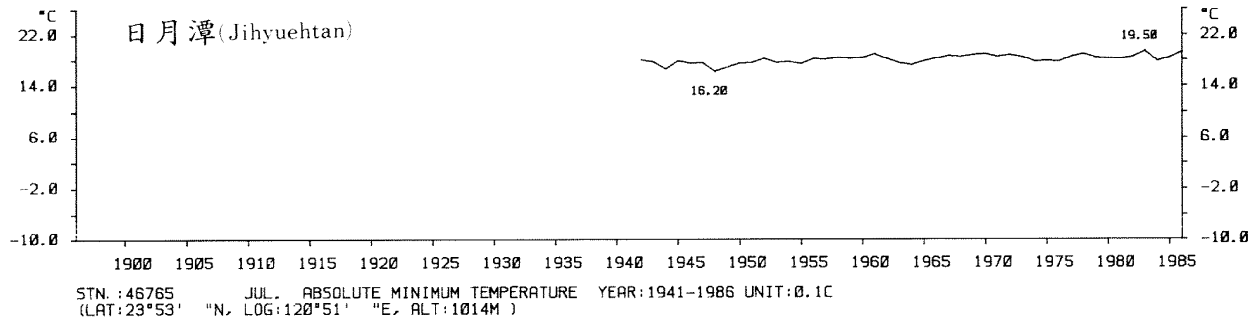
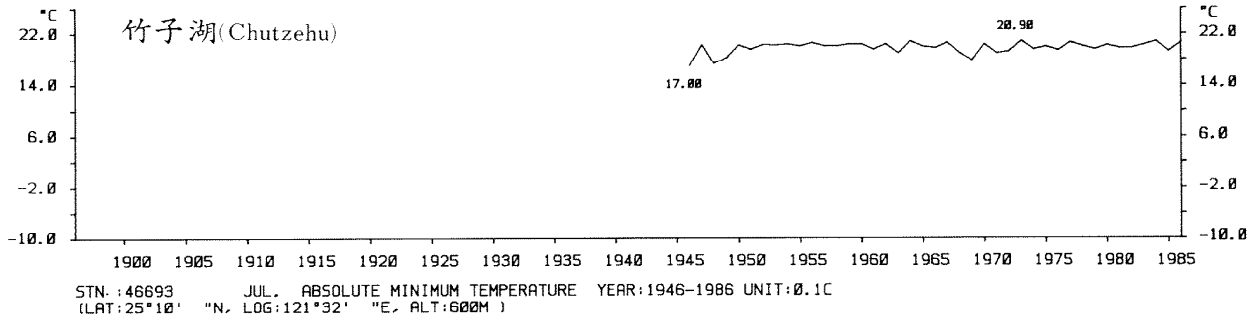
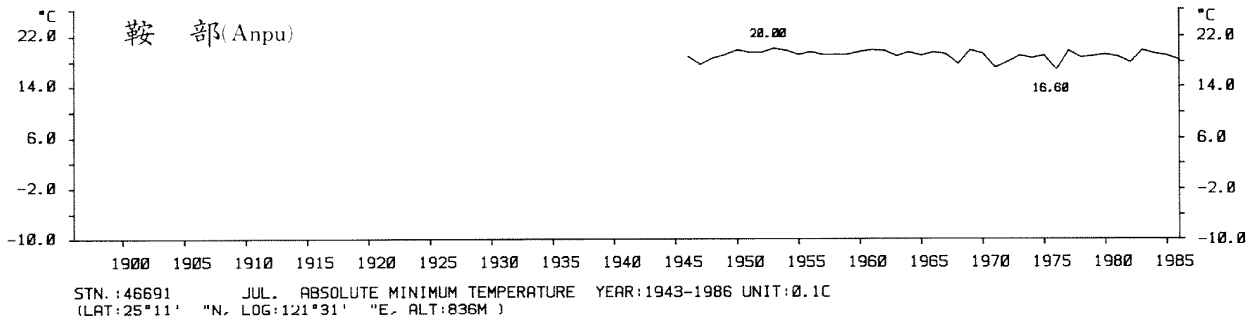


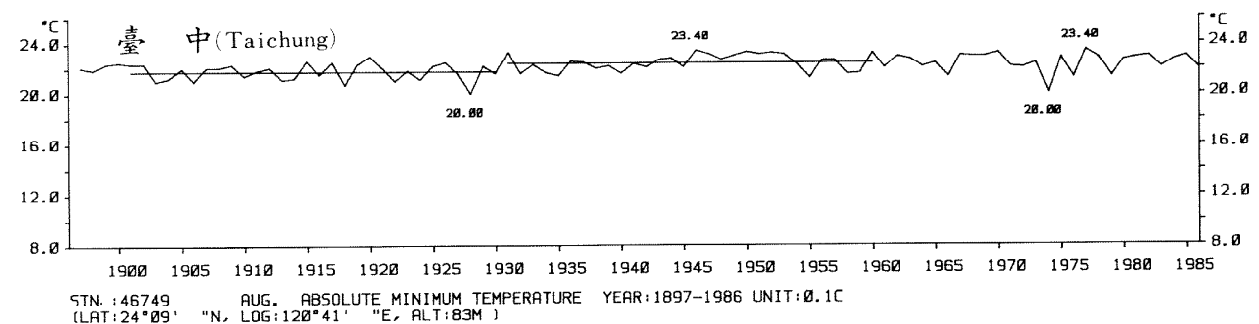
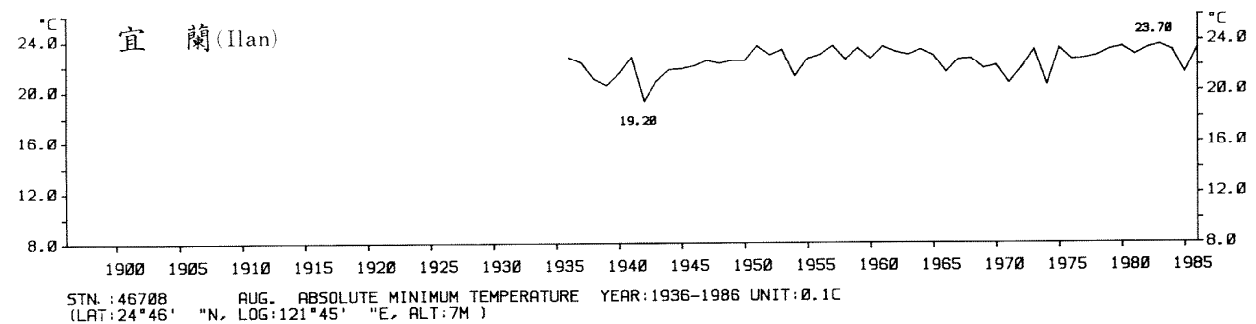
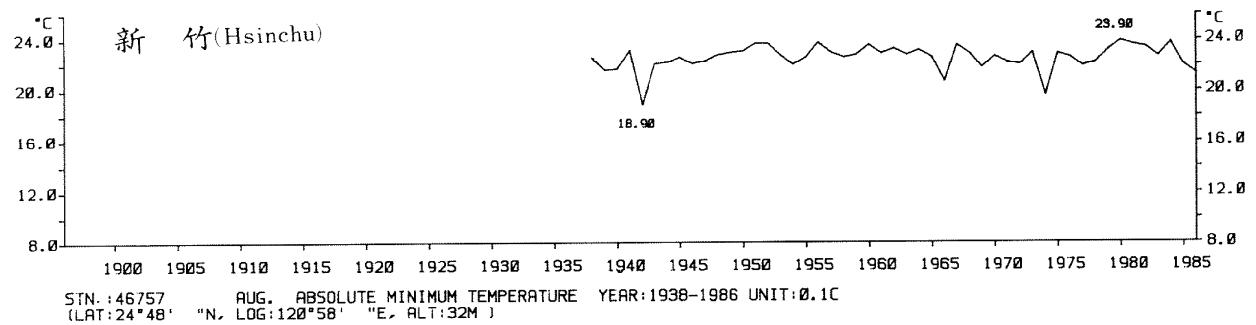
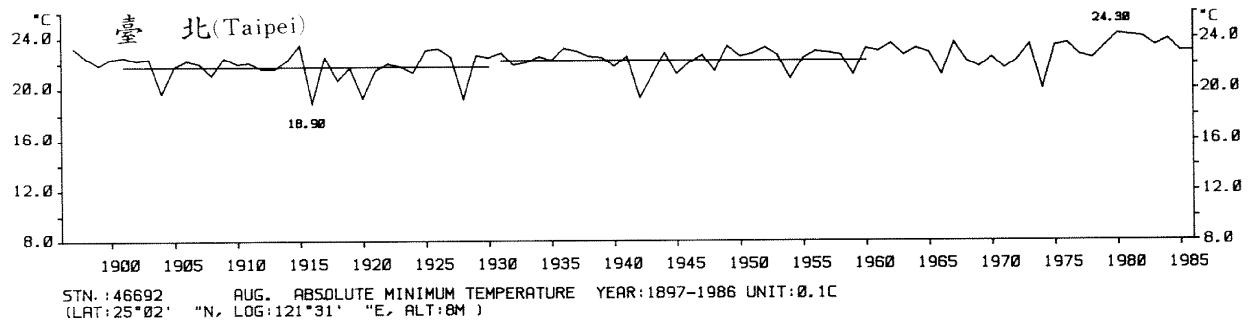
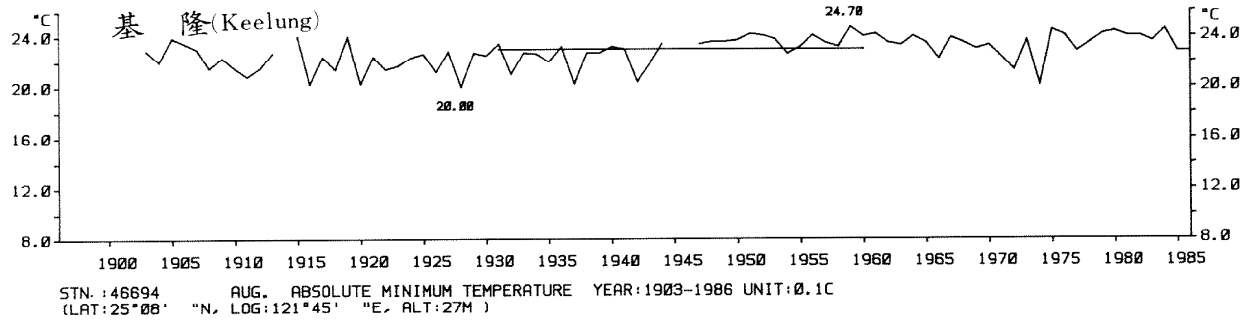
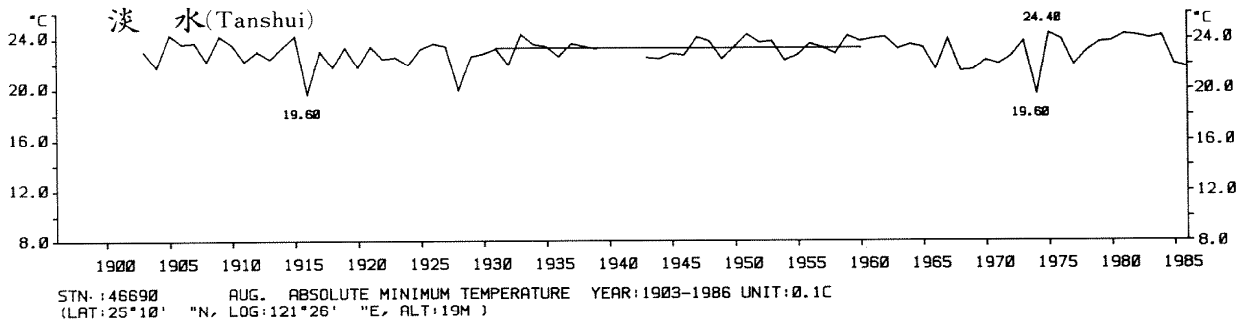
STN.: 46766 JUL. ABSOLUTE MINIMUM TEMPERATURE YEAR: 1901-1986 UNIT: 0.1C
 (LAT: 22°45' "N, LOG: 121°09' "E, ALT: 8M)

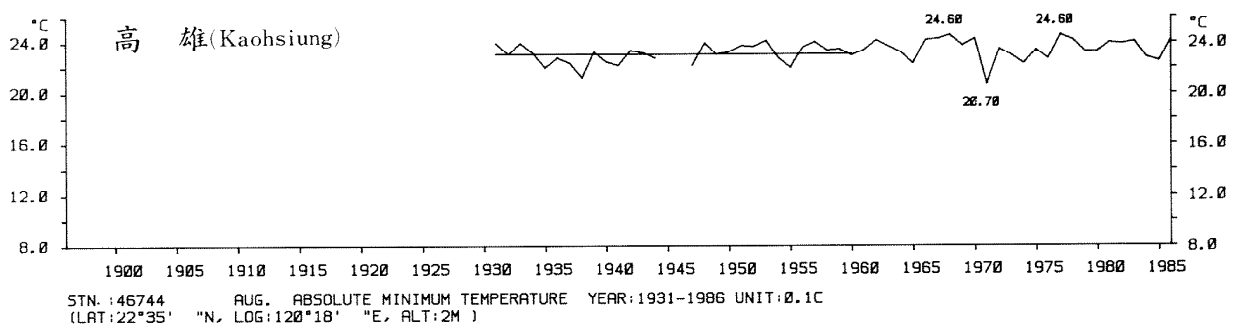
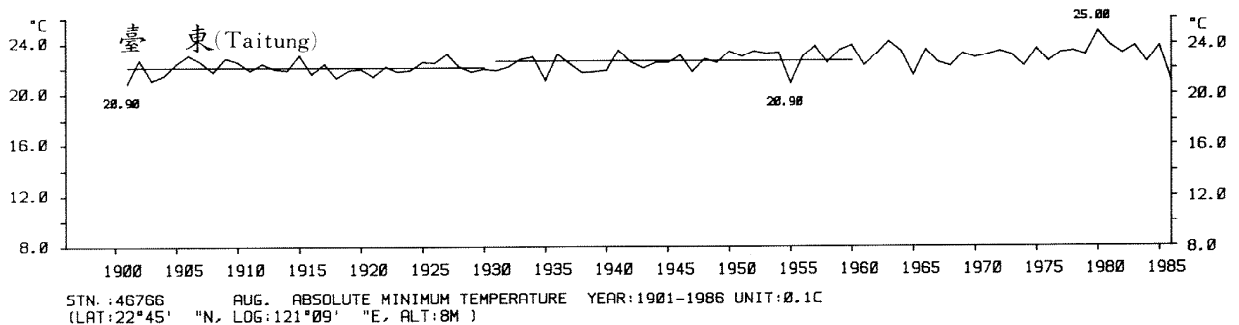
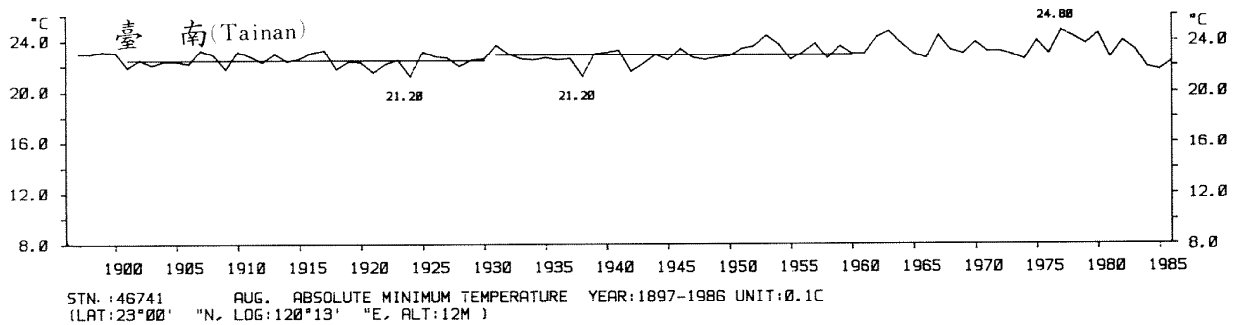
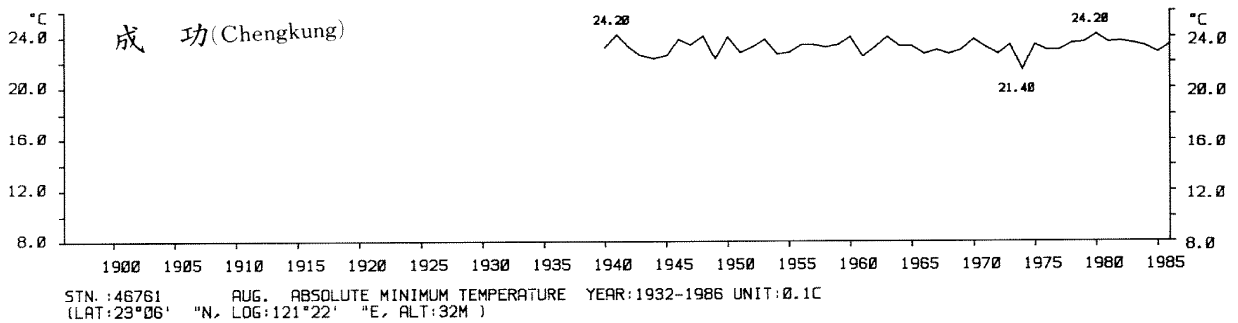
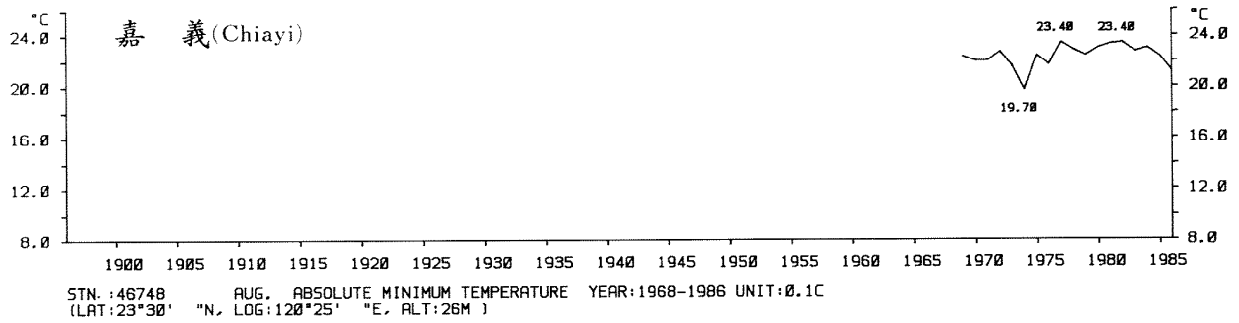
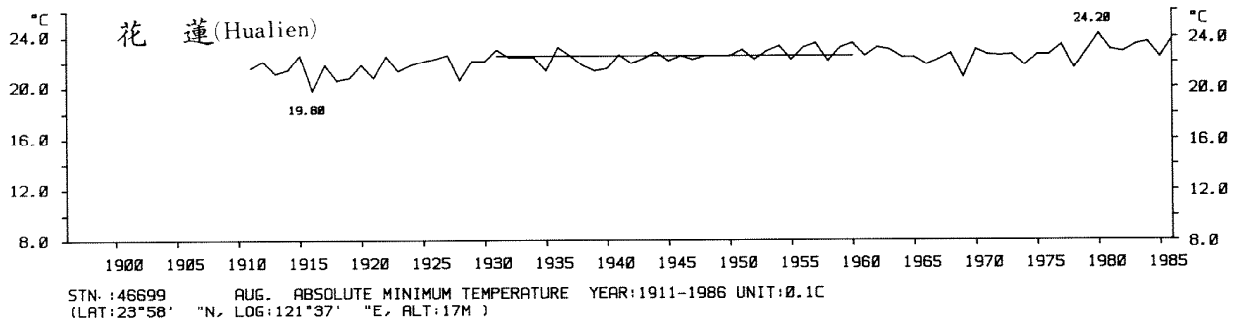


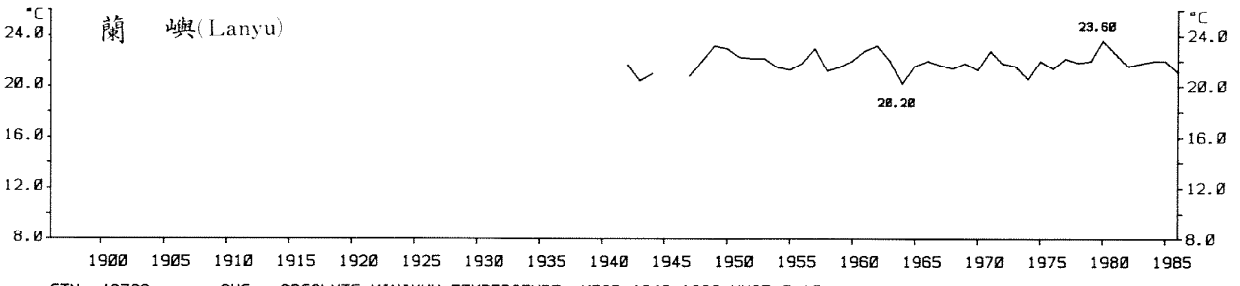
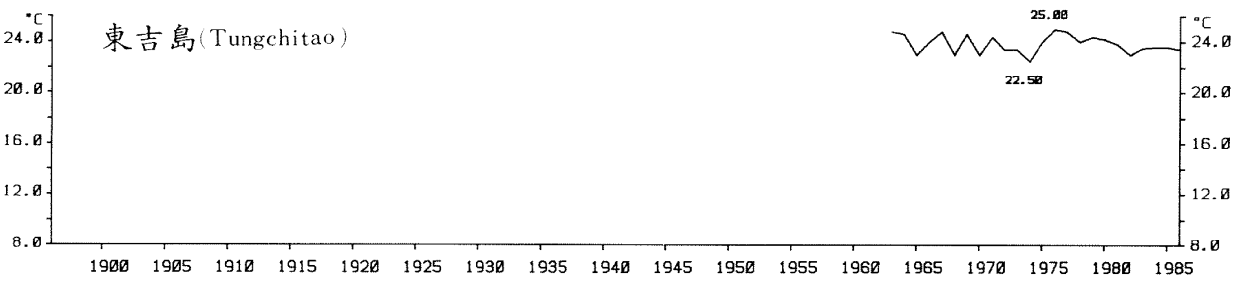
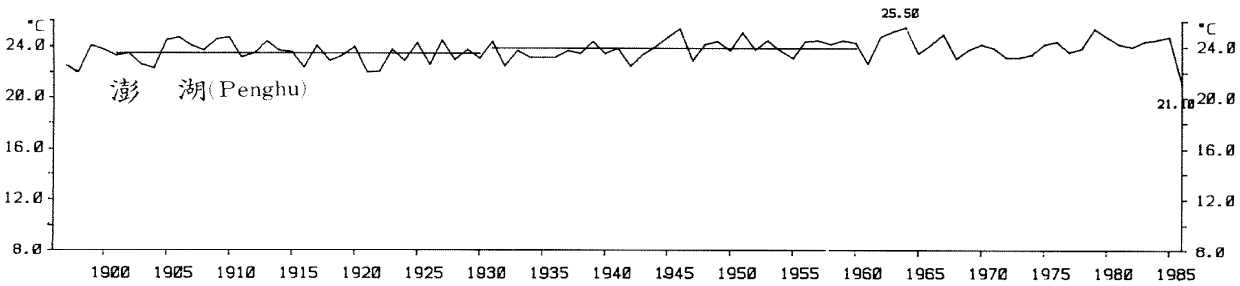
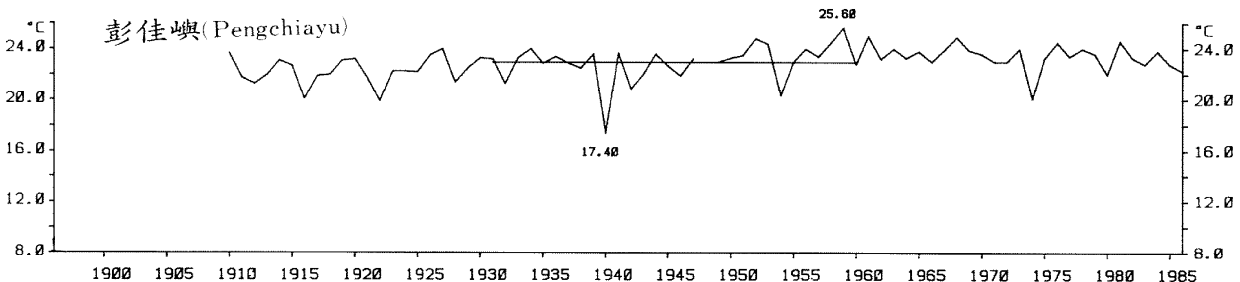
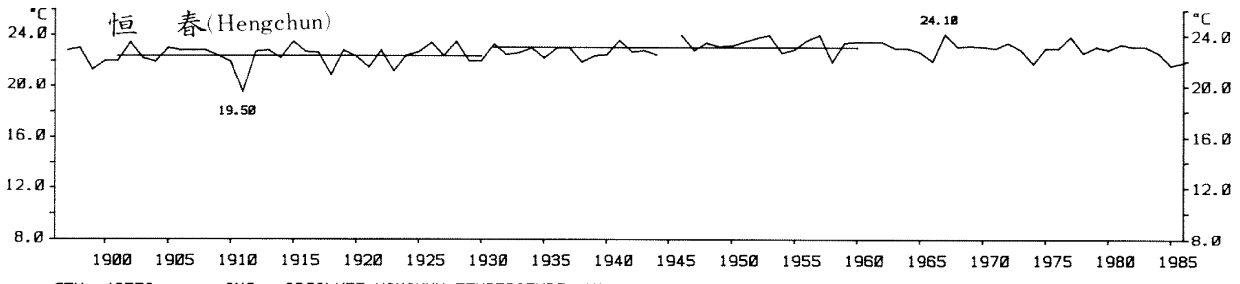
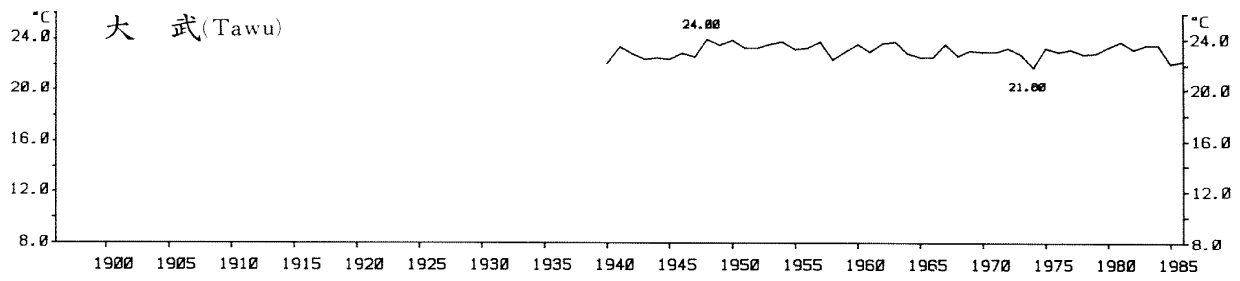
STN.: 46744 JUL. ABSOLUTE MINIMUM TEMPERATURE YEAR: 1931-1986 UNIT: 0.1C
 (LAT: 22°35' "N, LOG: 120°18' "E, ALT: 2M)

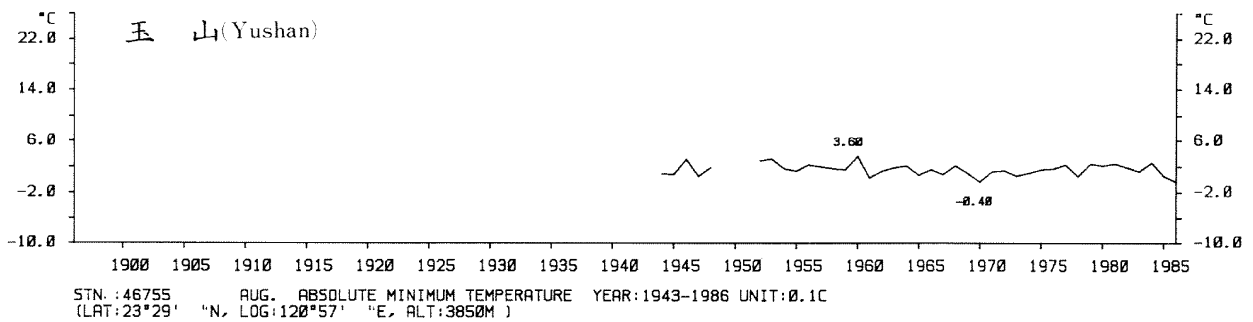
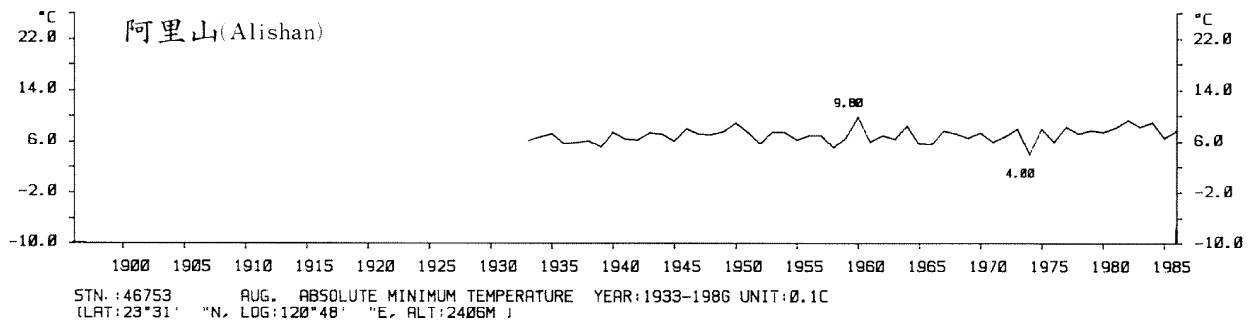
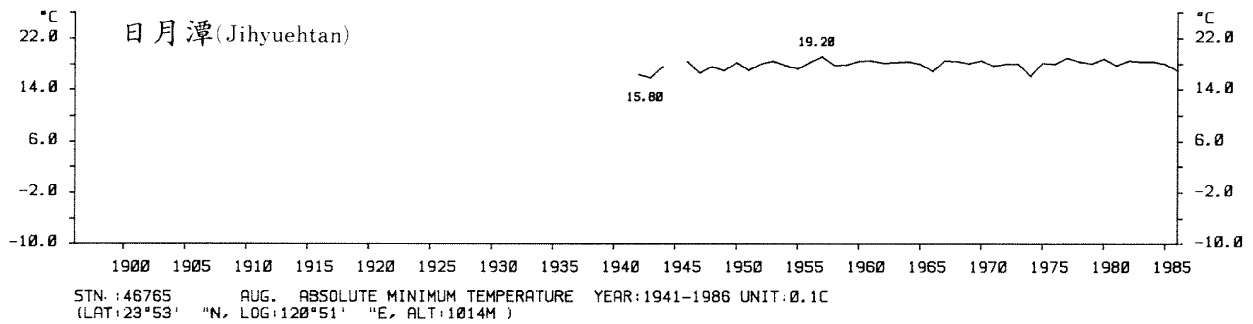
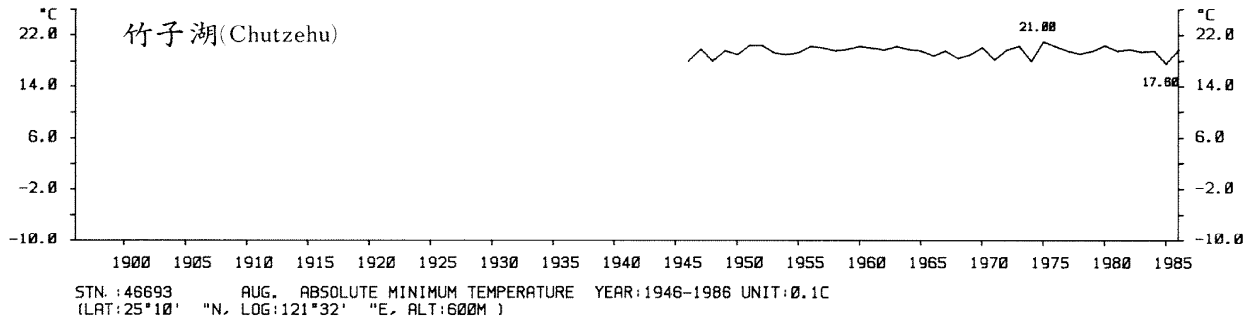
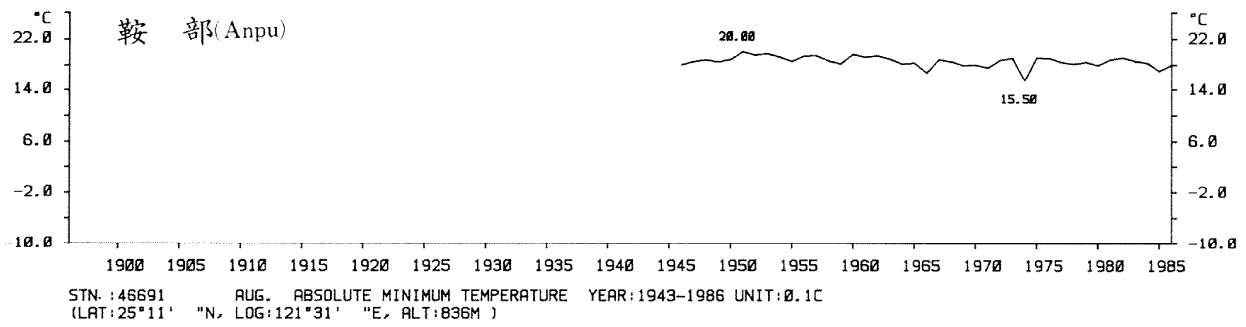


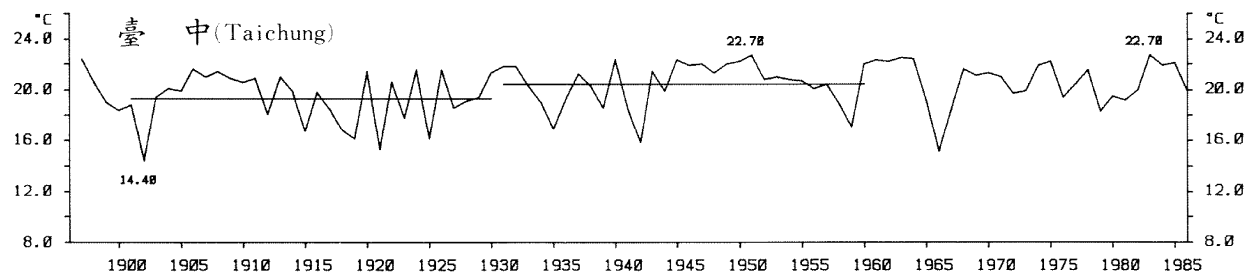
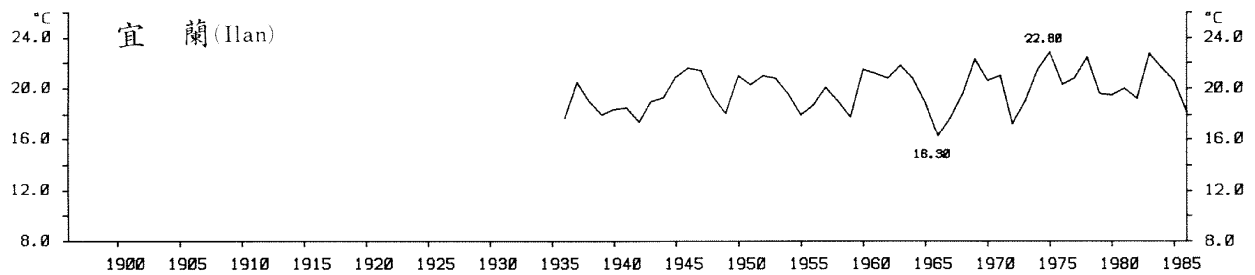
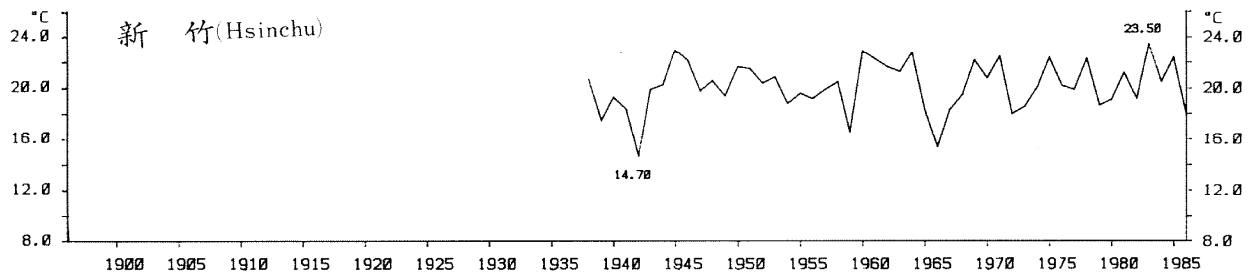
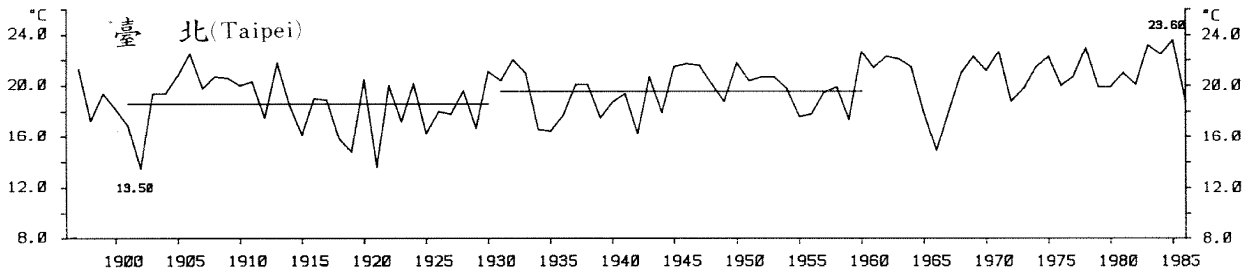
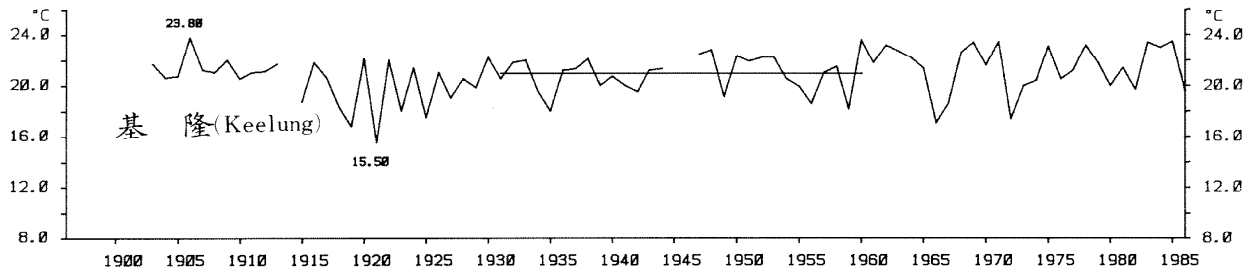
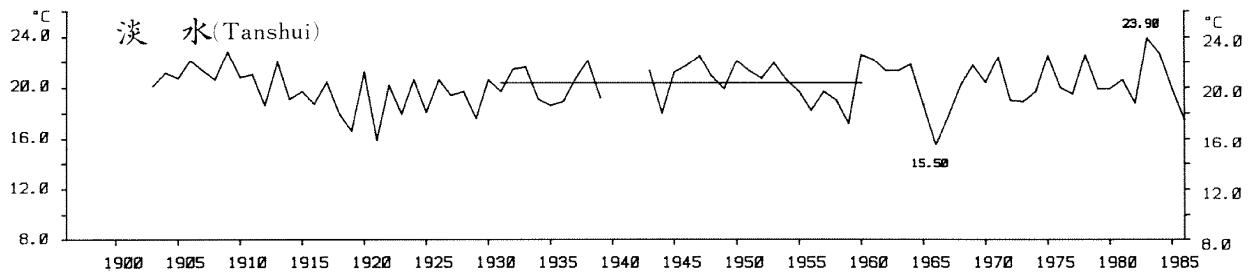


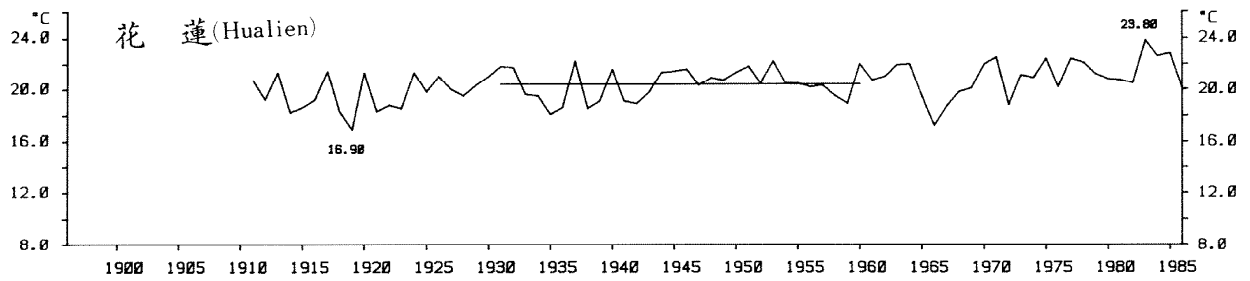








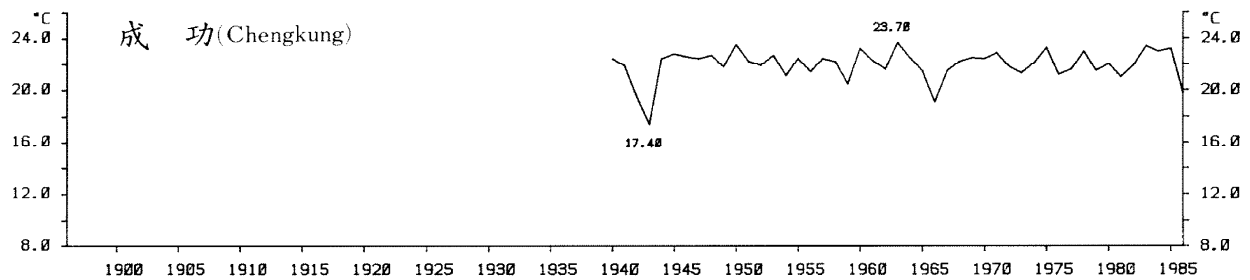




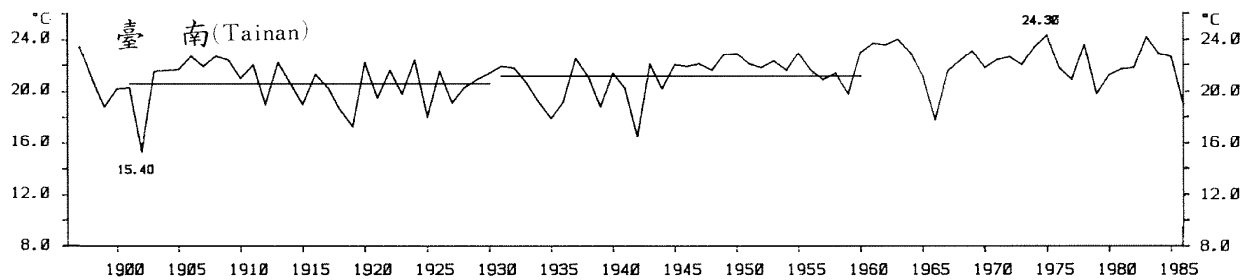
STN.:46699 SEP. ABSOLUTE MINIMUM TEMPERATURE YEAR:1911-1986 UNIT:0.1C
 (LAT:23°58' "N, LOG:121°37' "E, ALT:17M)



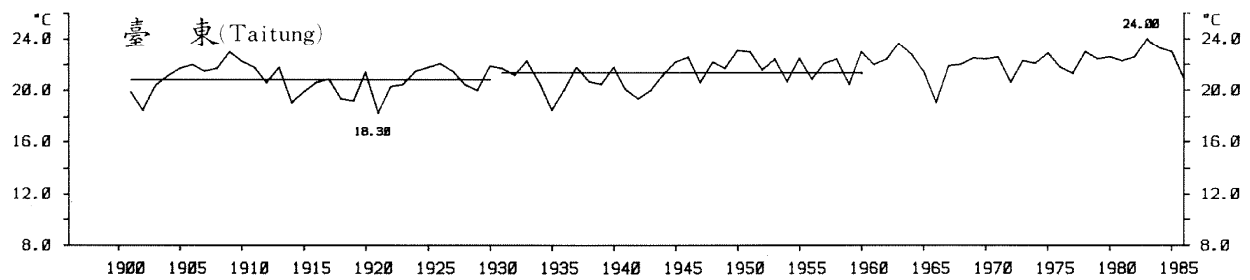
STN.:46748 SEP. ABSOLUTE MINIMUM TEMPERATURE YEAR:1968-1986 UNIT:0.1C
 (LAT:23°30' "N, LOG:120°25' "E, ALT:26M)



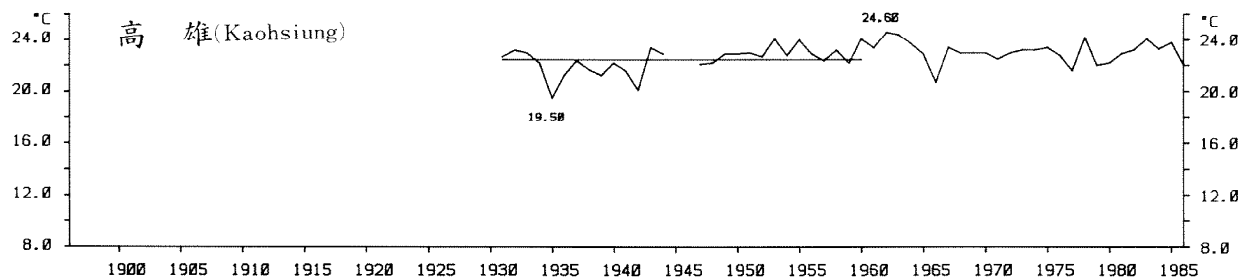
STN.:46761 SEP. ABSOLUTE MINIMUM TEMPERATURE YEAR:1932-1986 UNIT:0.1C
 (LAT:23°06' "N, LOG:121°22' "E, ALT:32M)



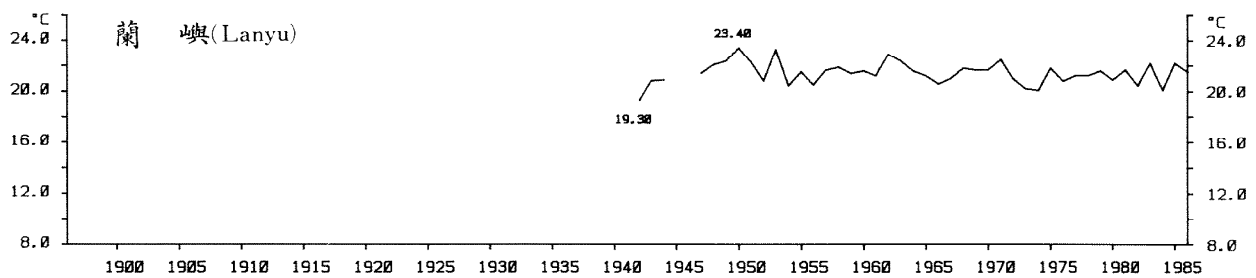
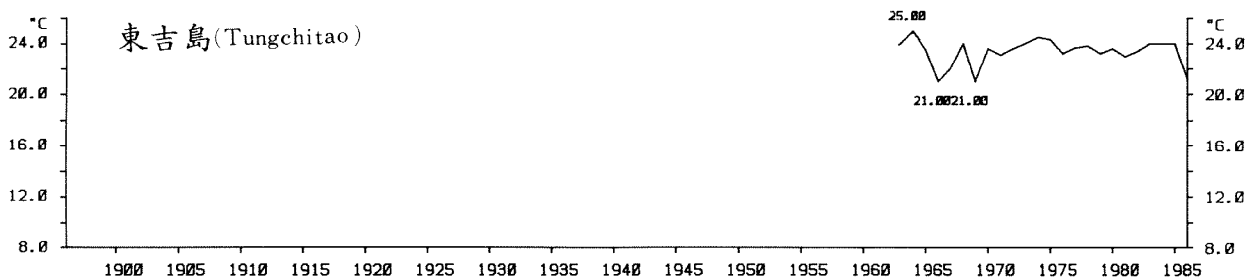
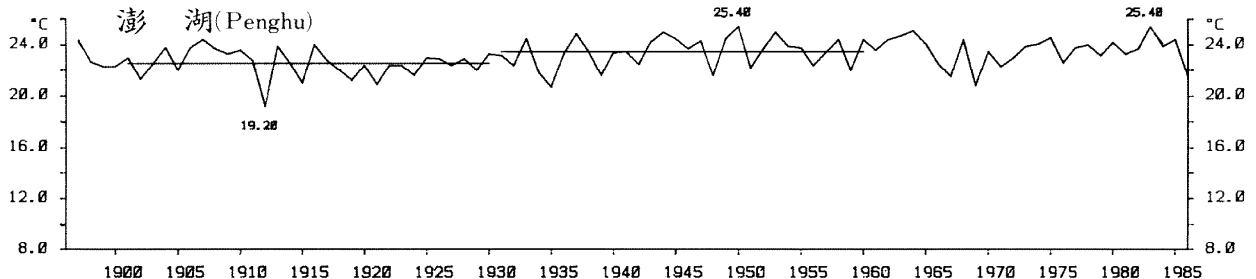
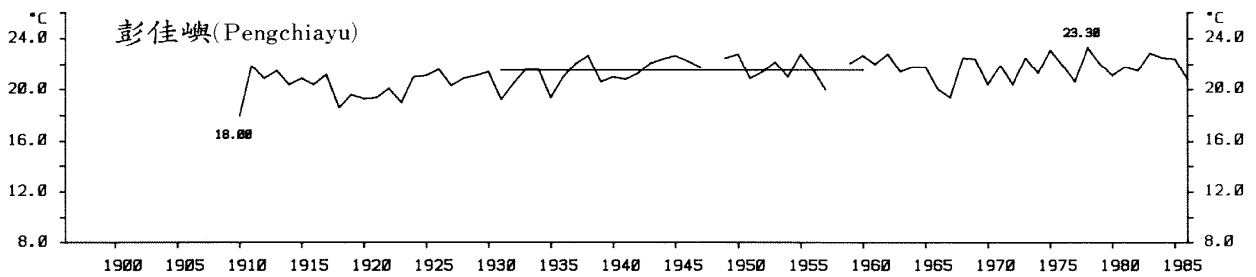
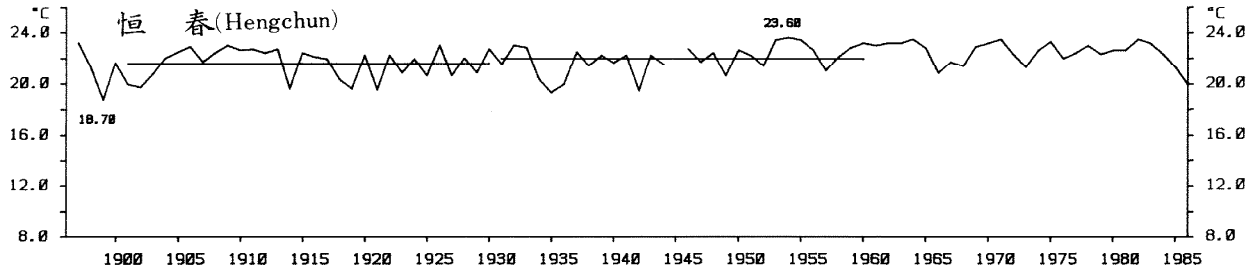
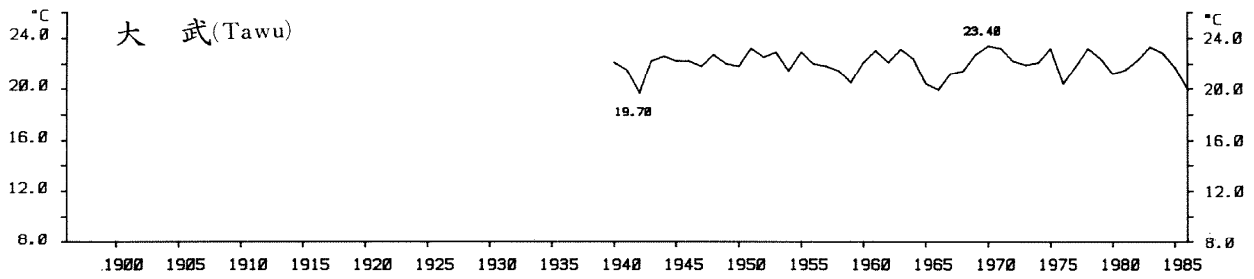
STN.:46741 SEP. ABSOLUTE MINIMUM TEMPERATURE YEAR:1897-1986 UNIT:0.1C
 (LAT:23°00' "N, LOG:120°13' "E, ALT:12M)

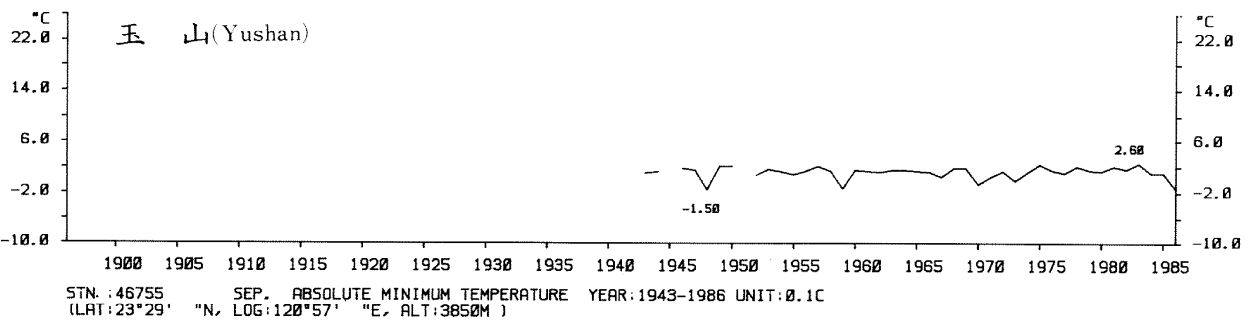
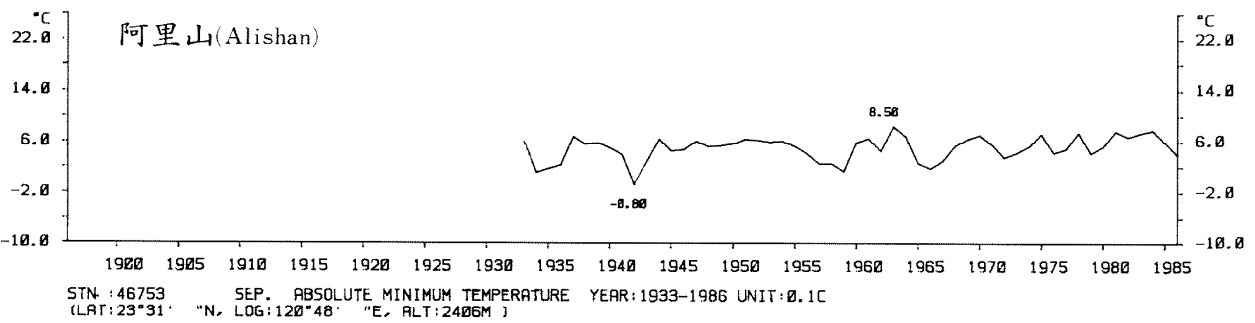
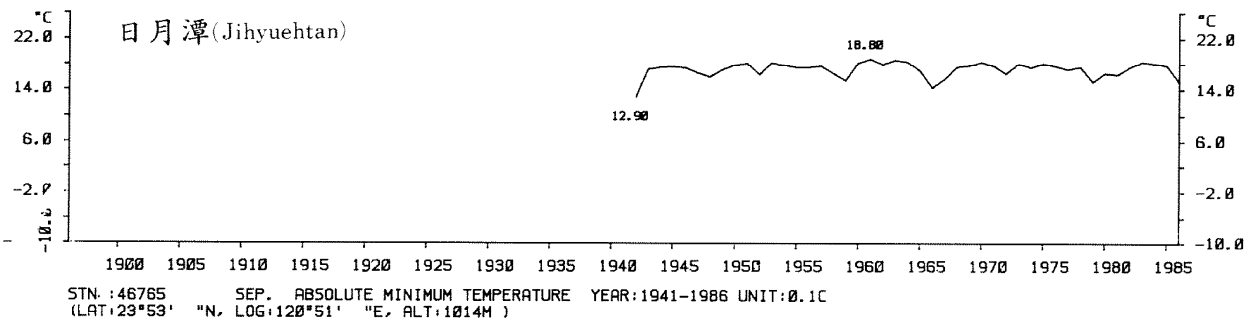
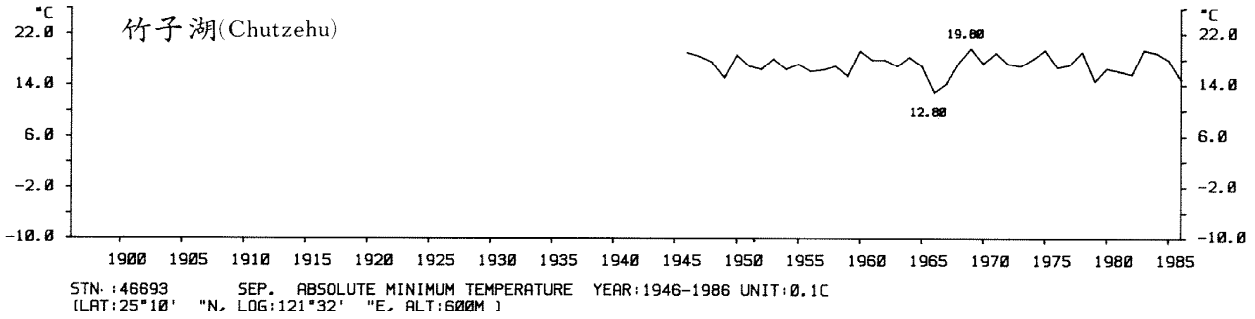
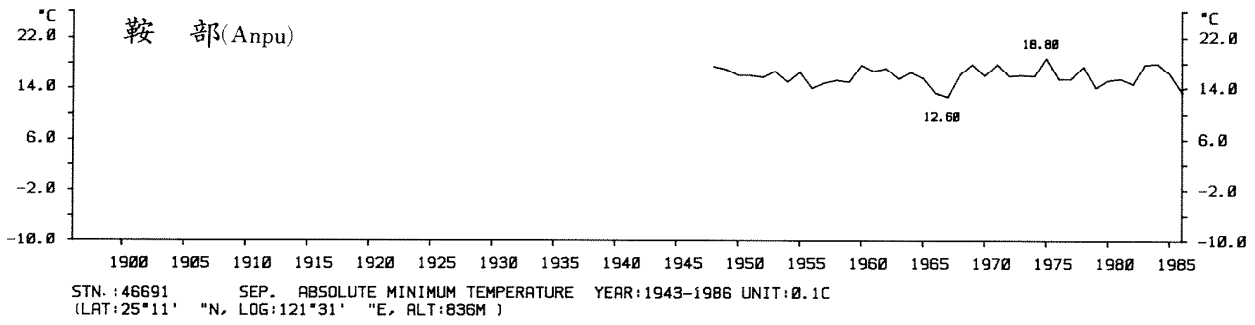


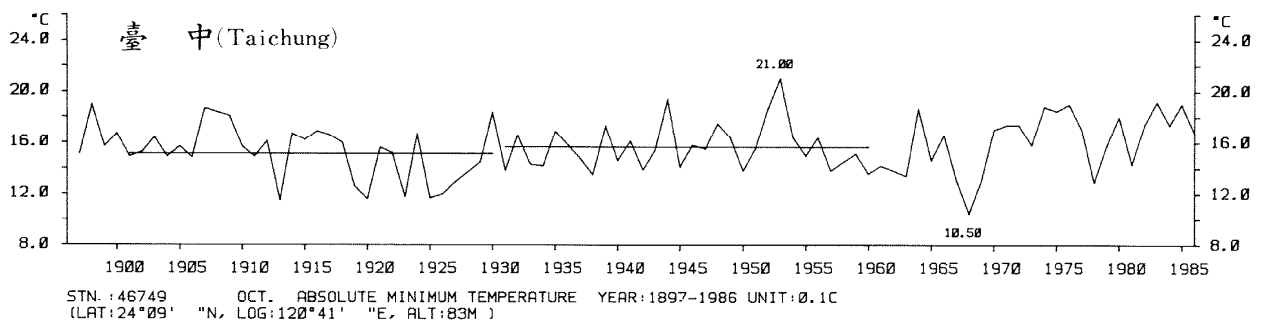
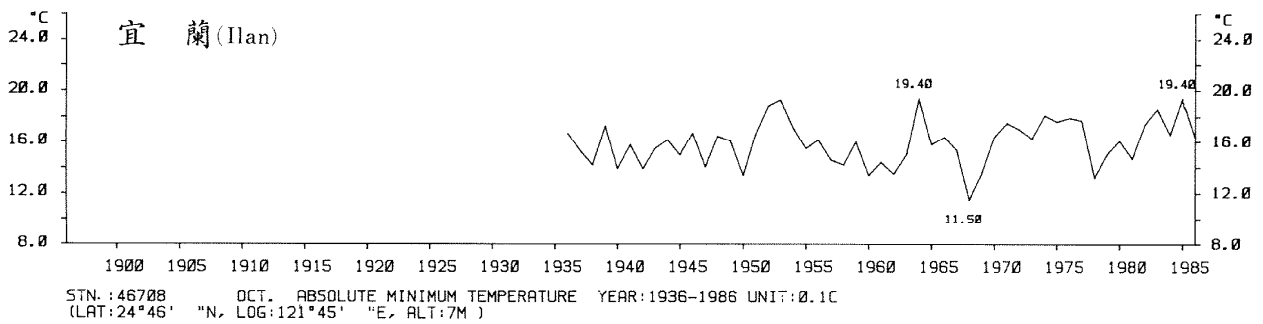
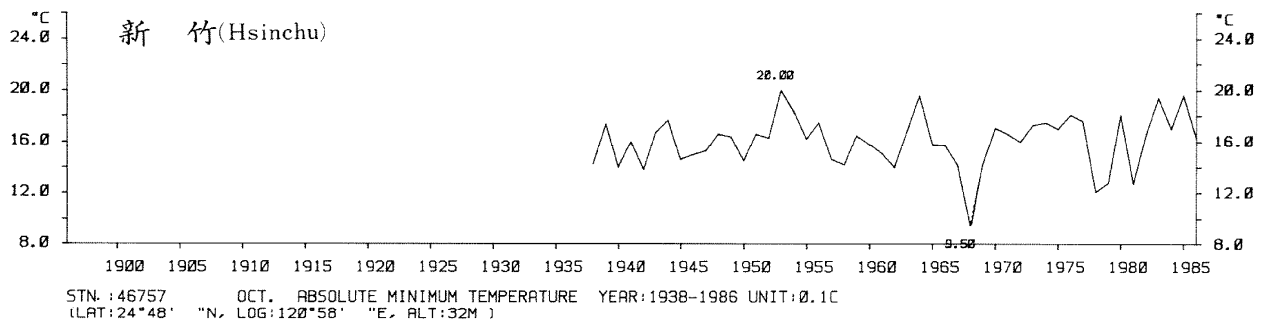
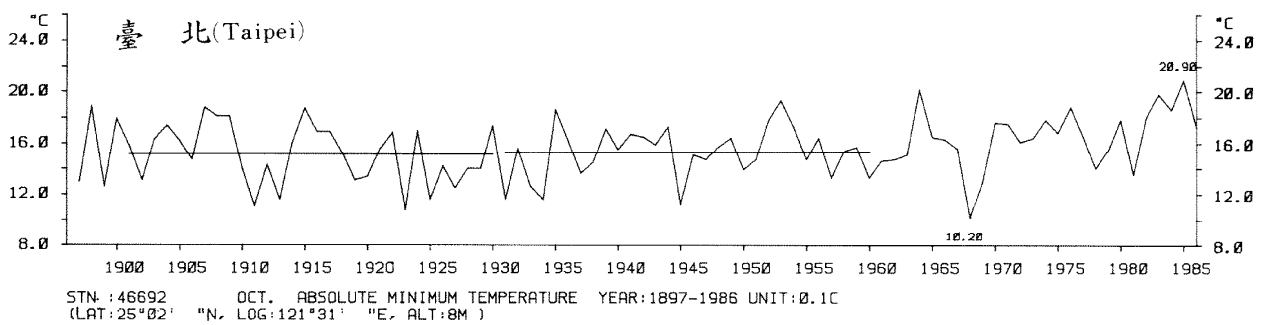
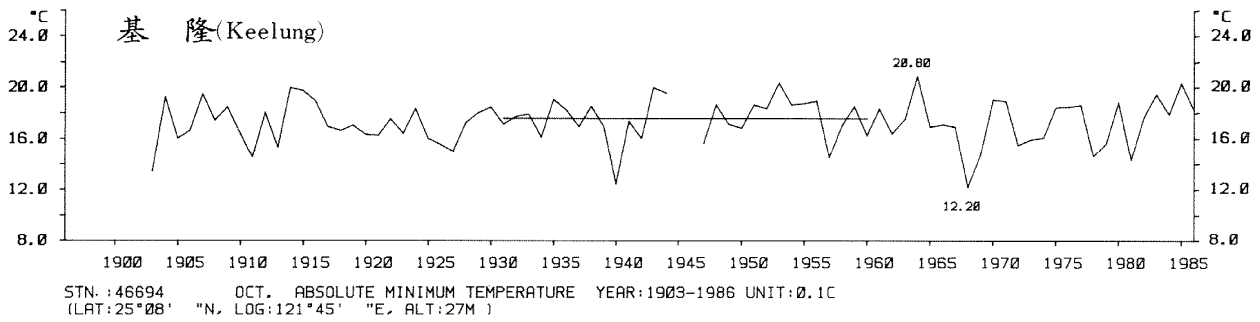
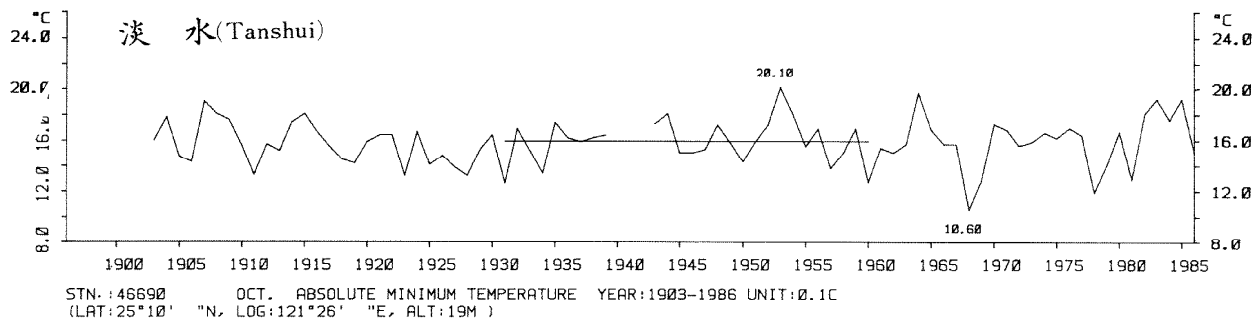
STN.:46766 SEP. ABSOLUTE MINIMUM TEMPERATURE YEAR:1901-1986 UNIT:0.1C
 (LAT:22°45' "N, LOG:121°09' "E, ALT:8M)

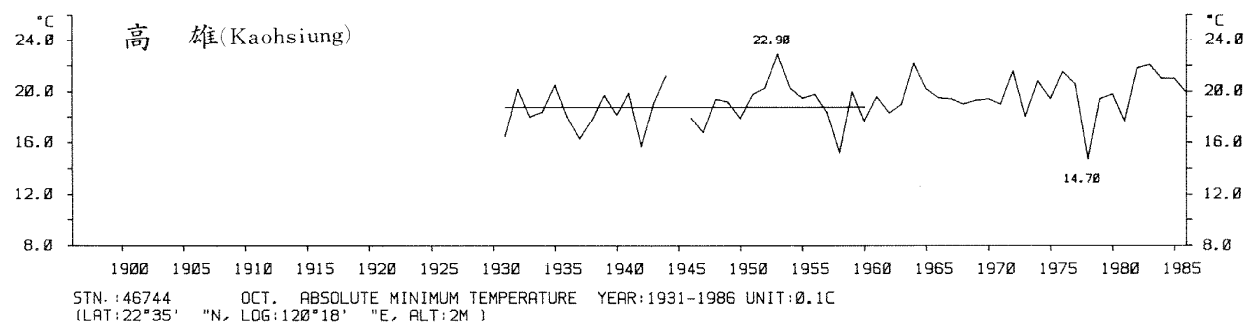
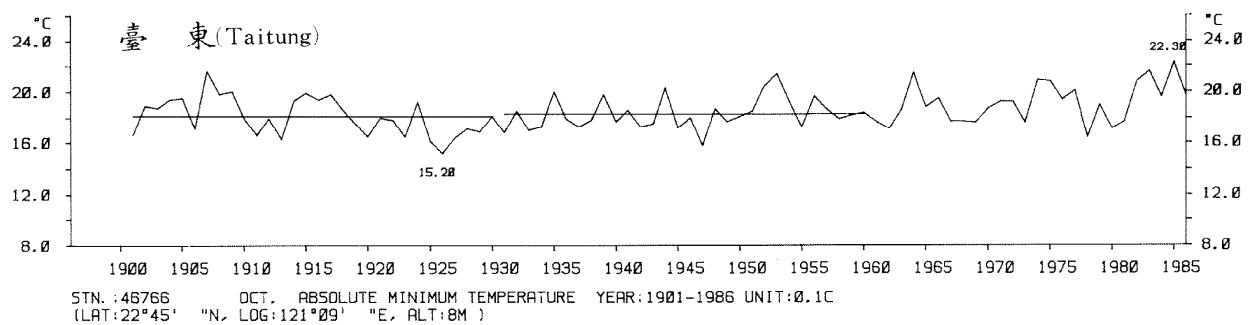
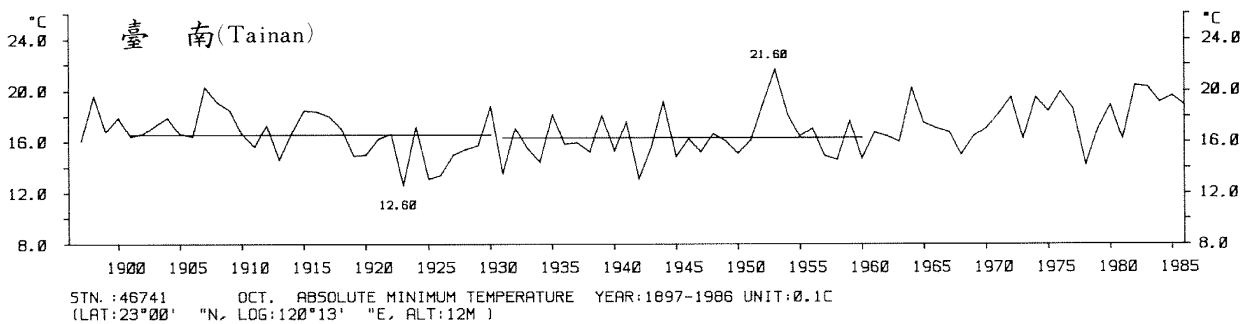
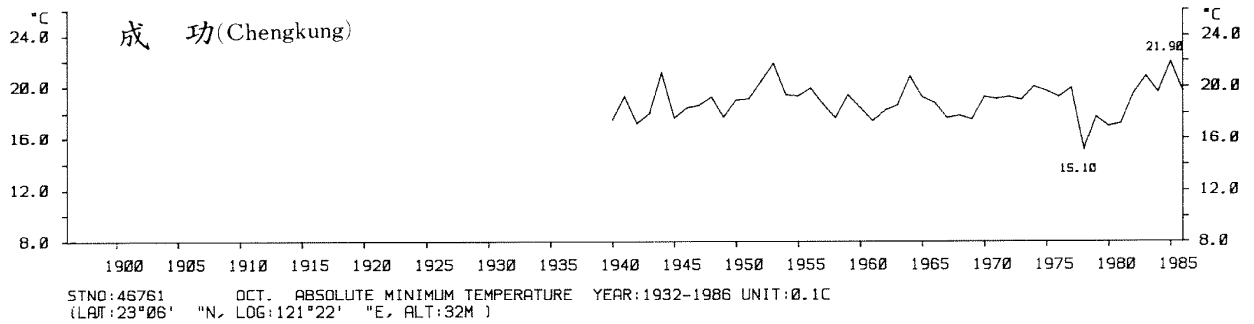
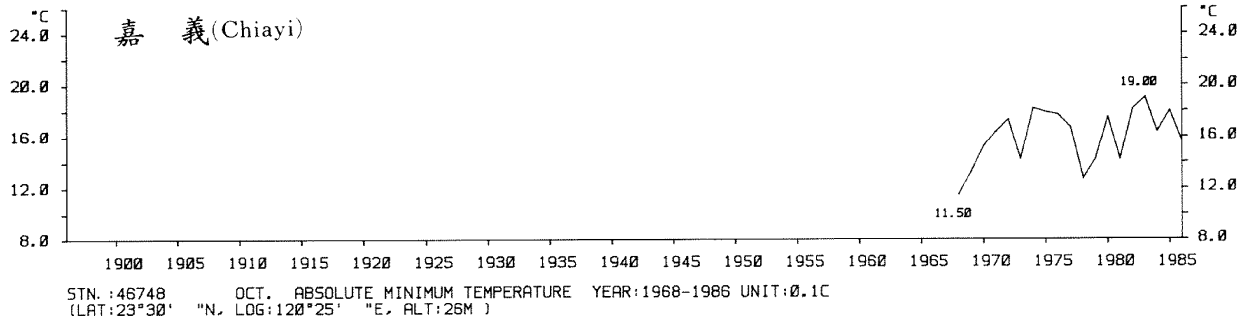
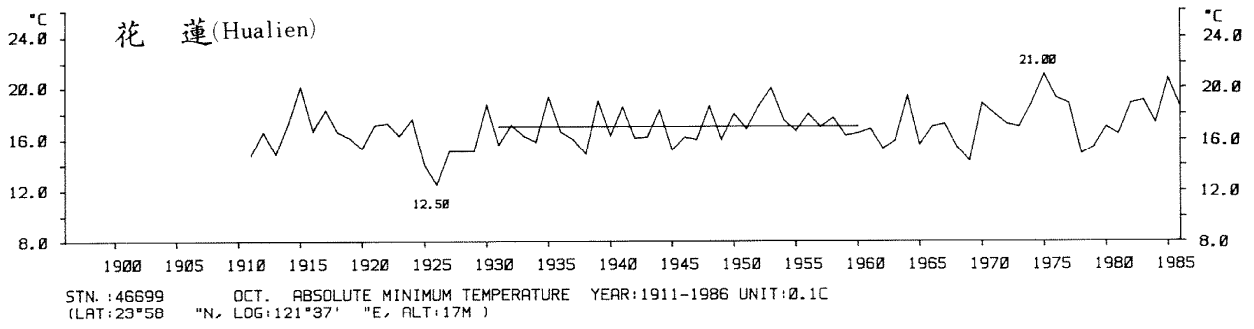


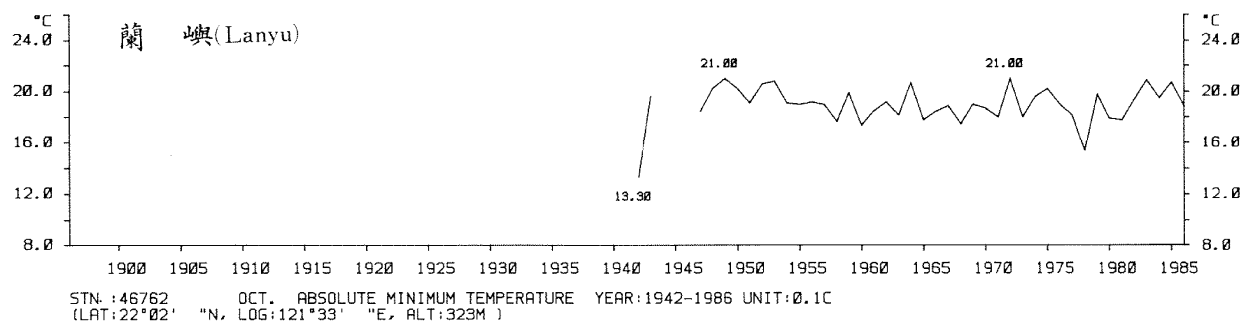
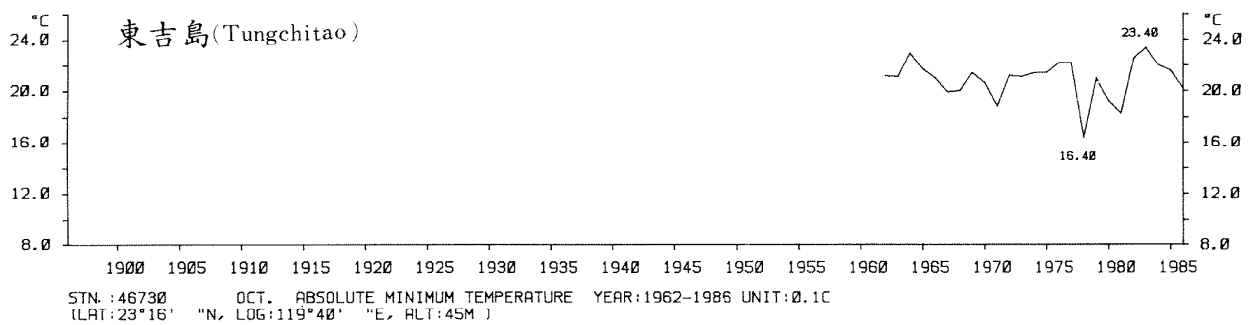
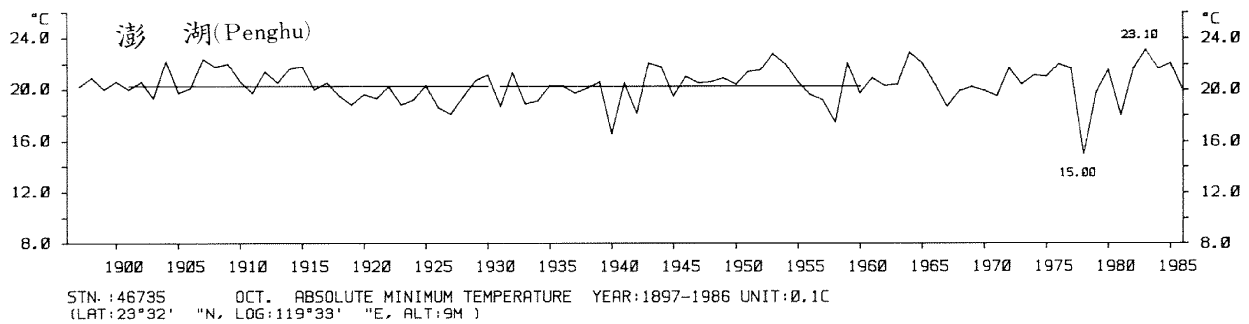
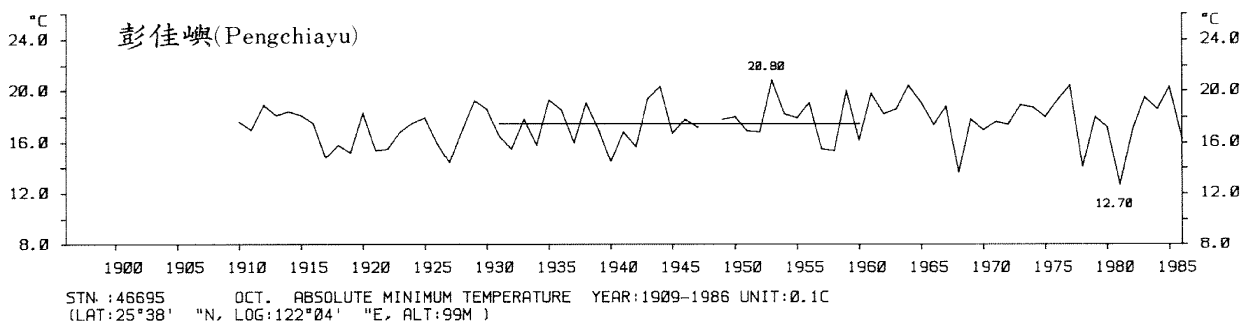
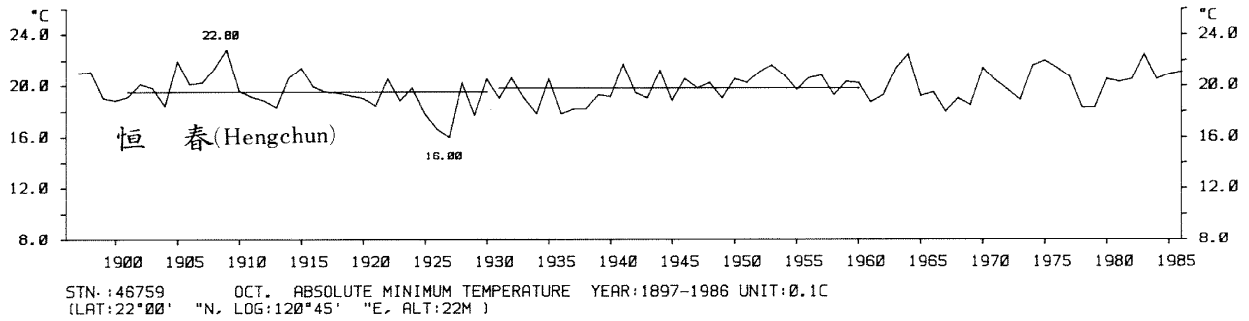
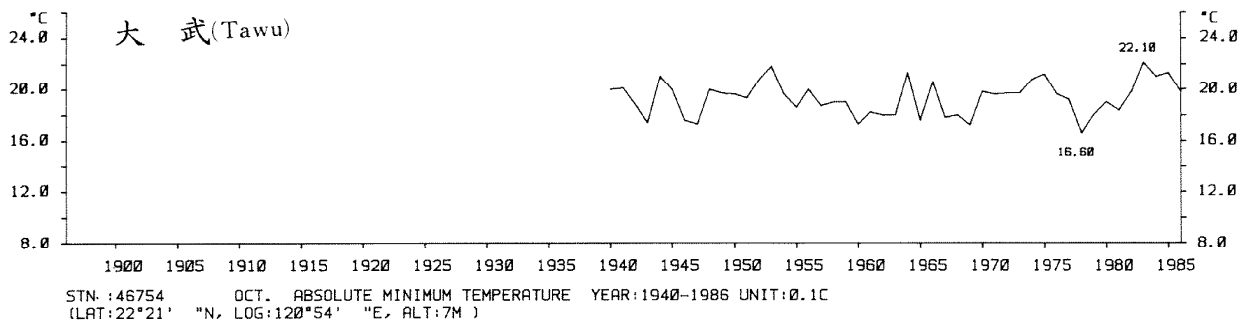
STN.:46744 SEP. ABSOLUTE MINIMUM TEMPERATURE YEAR:1931-1986 UNIT:0.1C
 (LAT:22°35' "N, LOG:120°18' "E, ALT:2M)

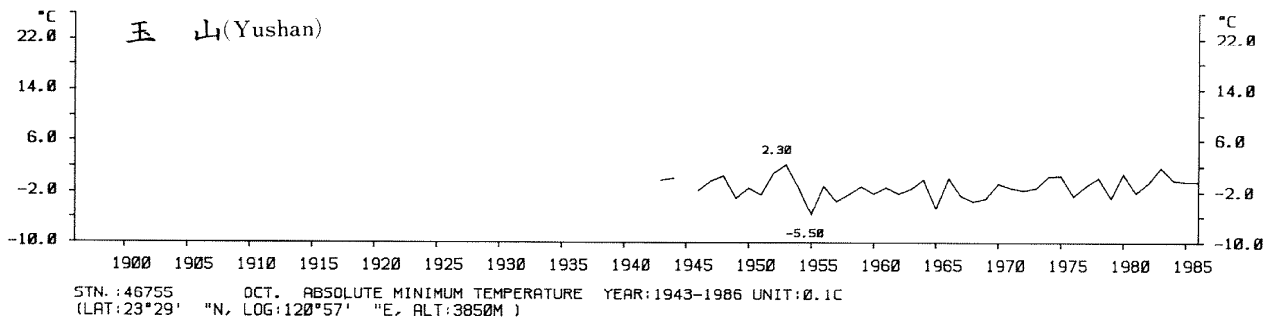
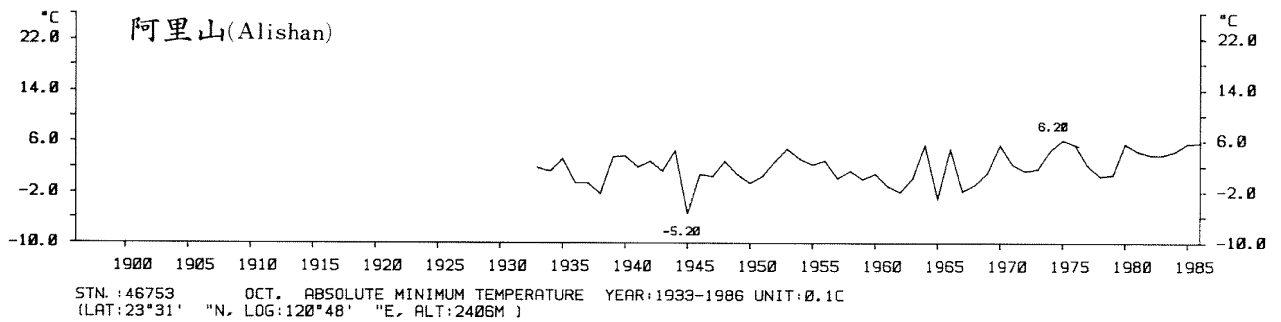
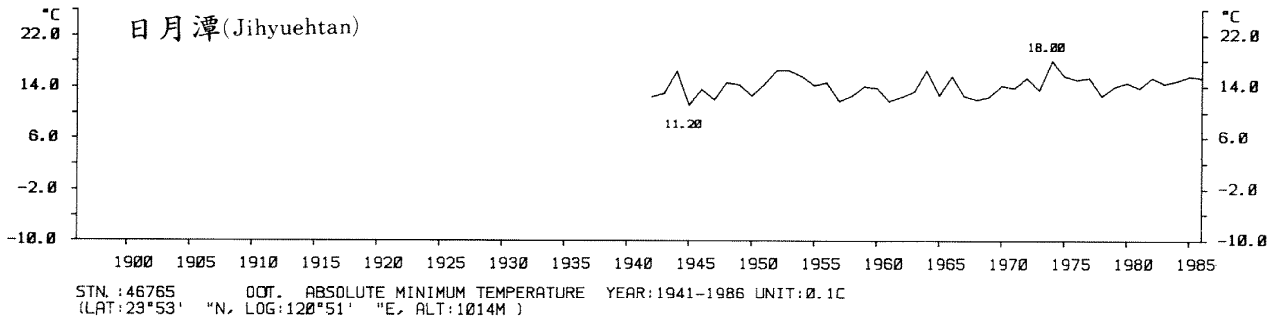
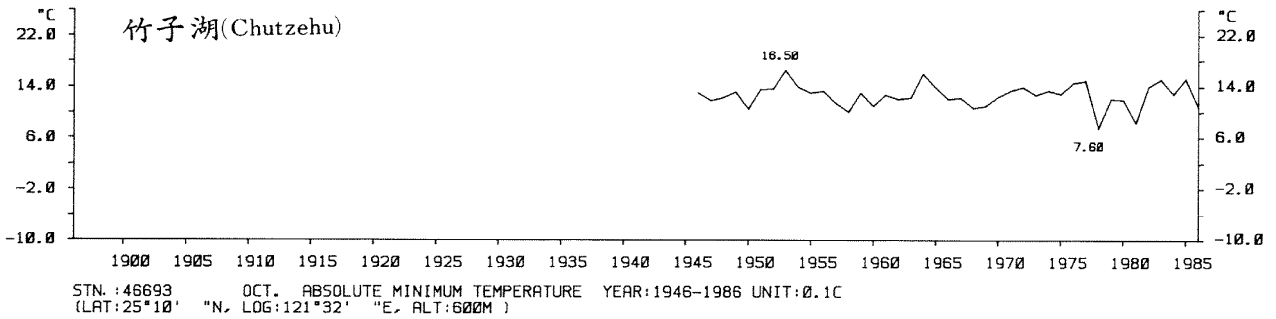
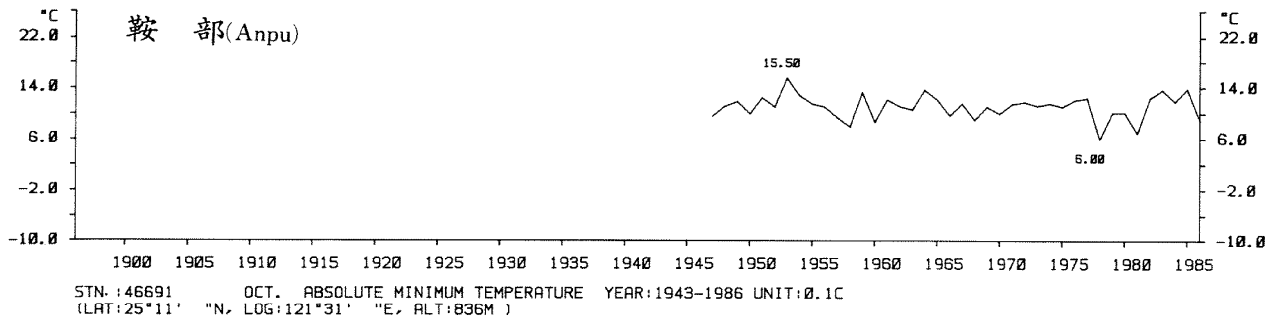


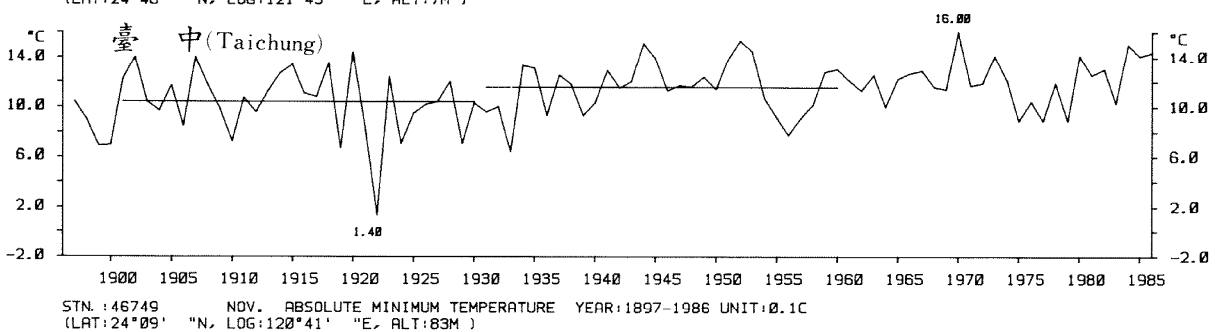
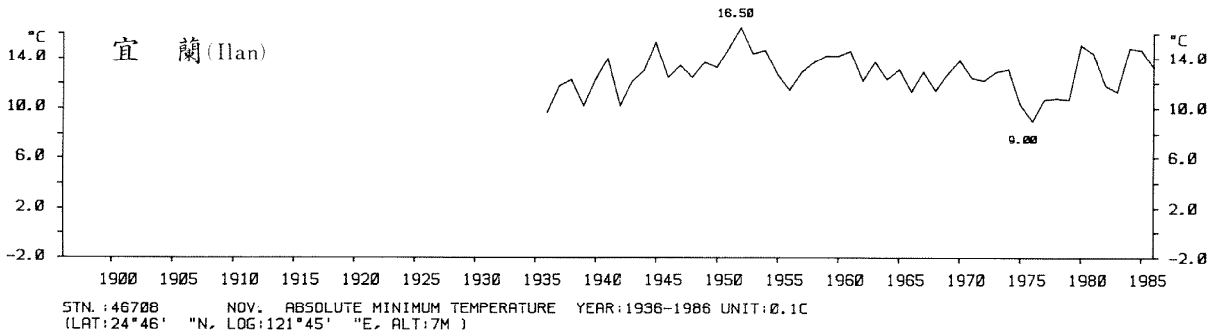
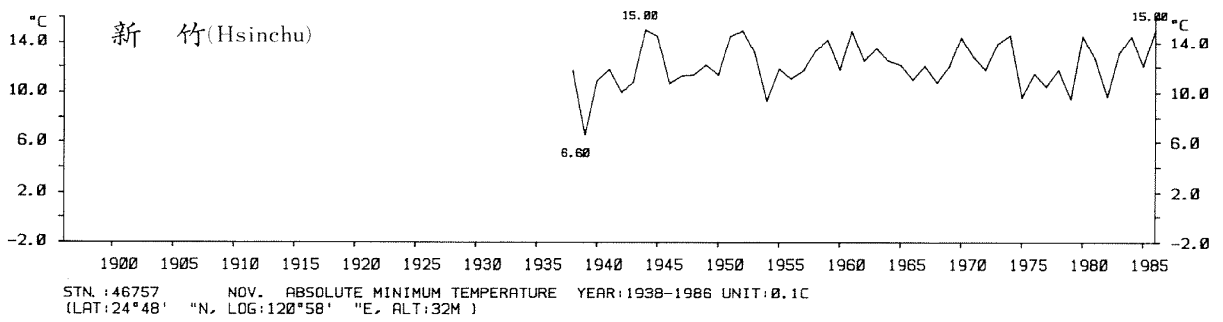
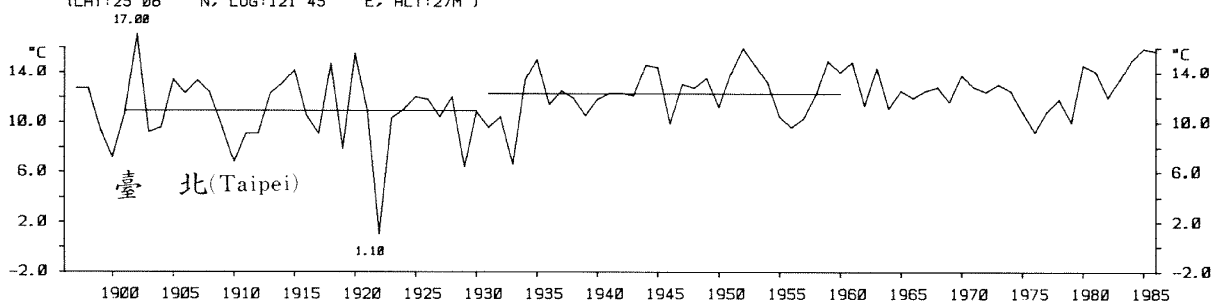
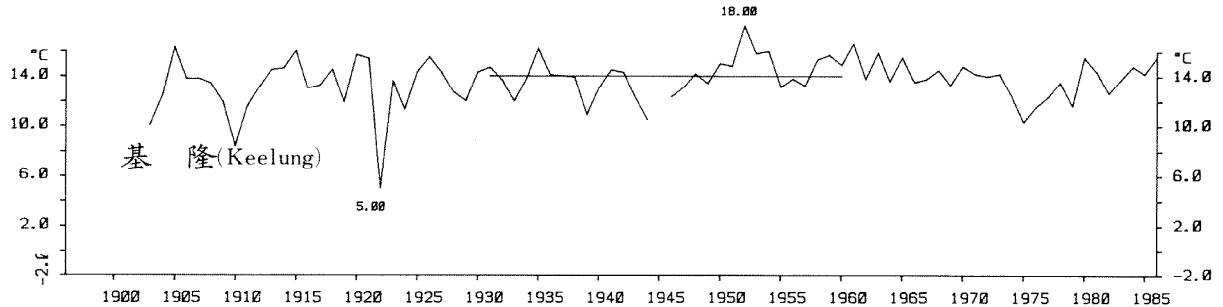
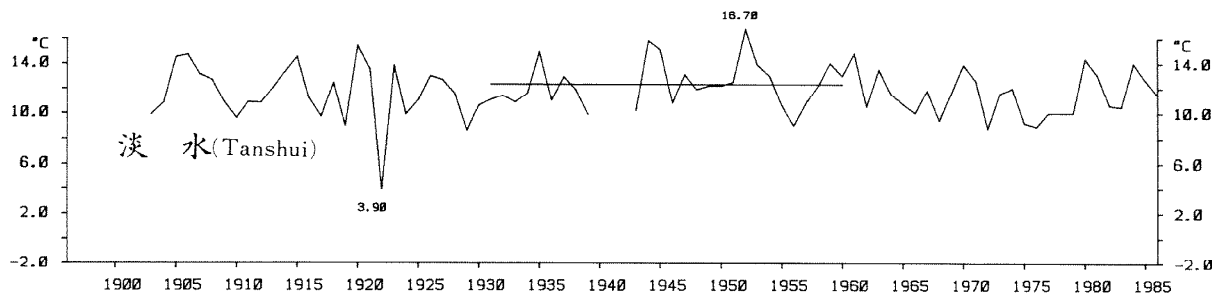


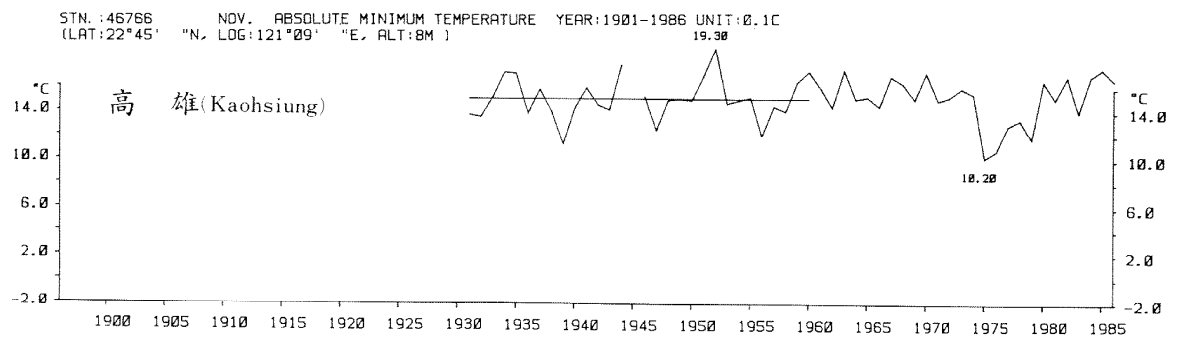
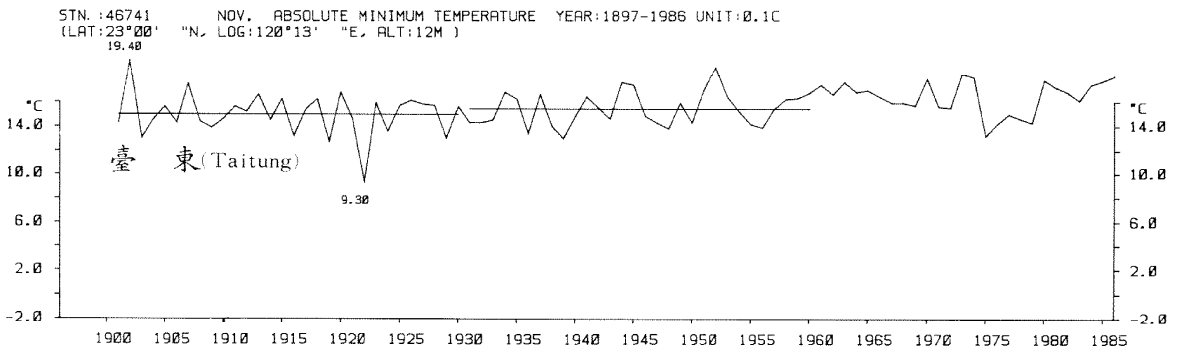
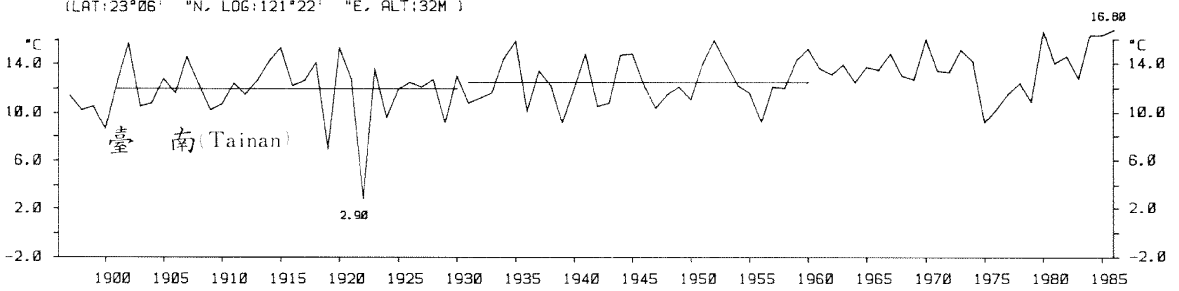
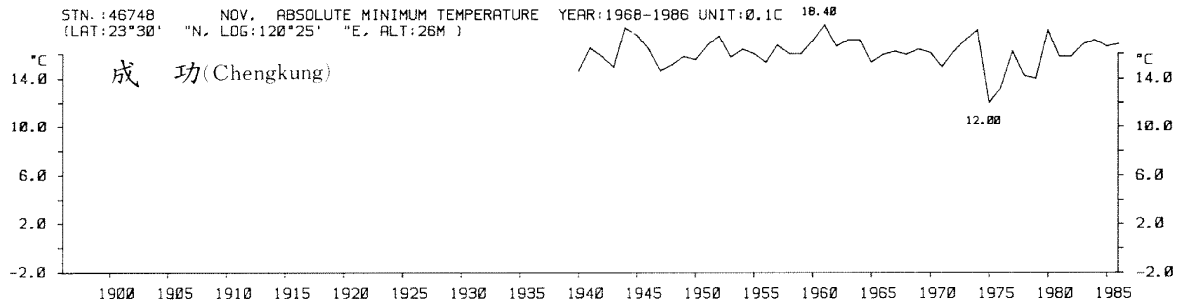
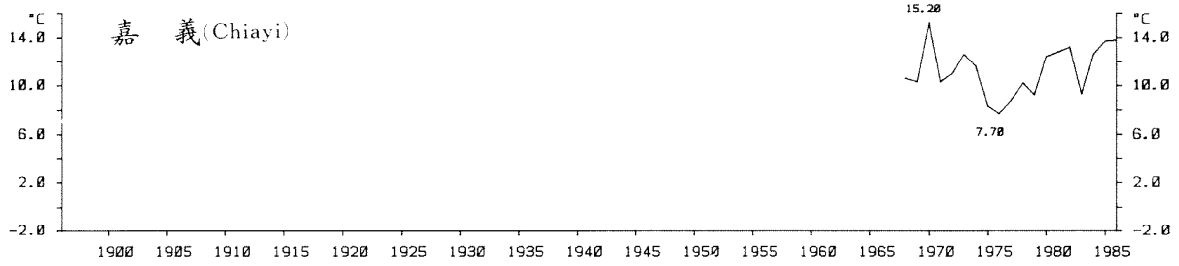
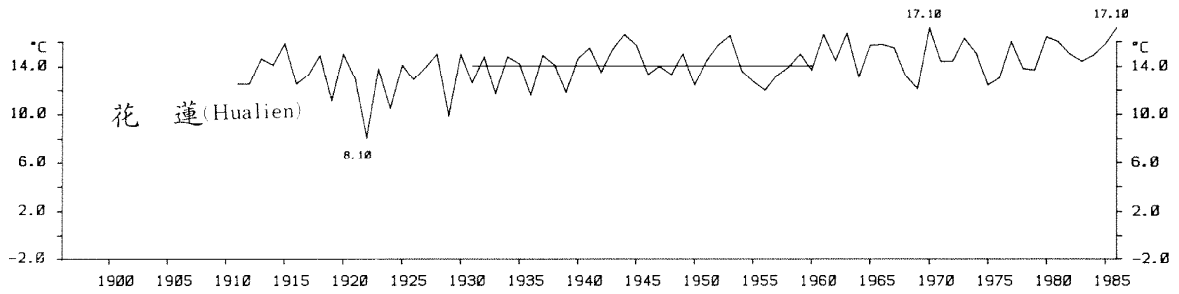


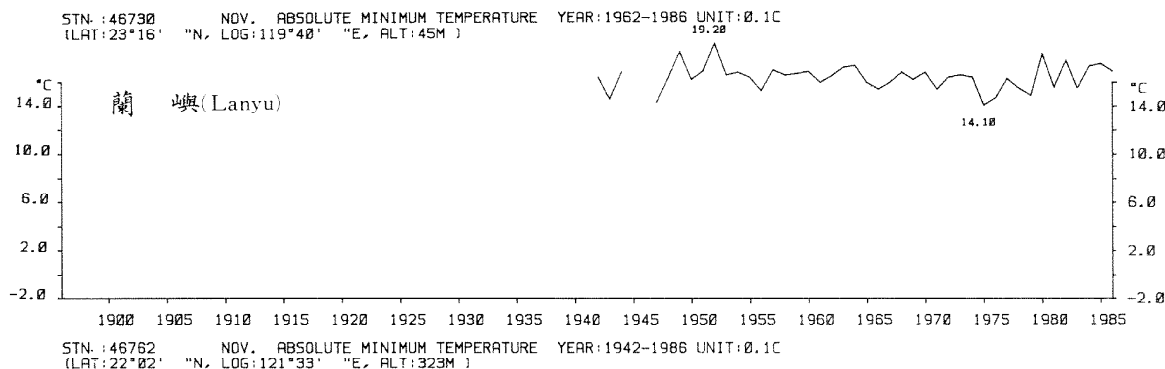
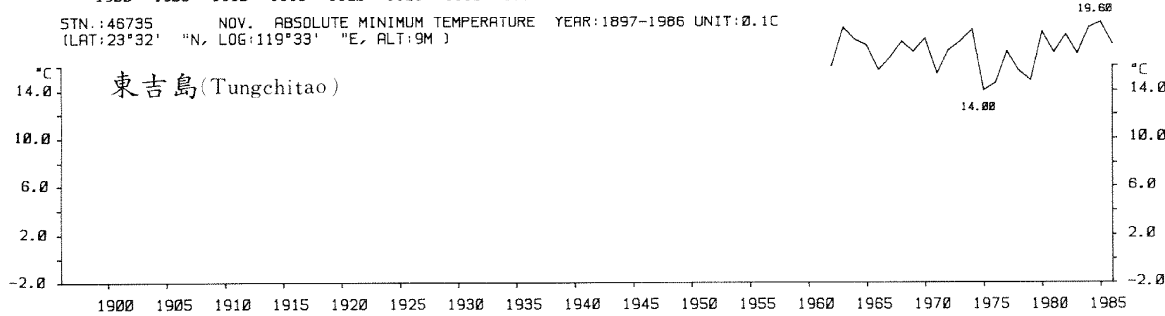
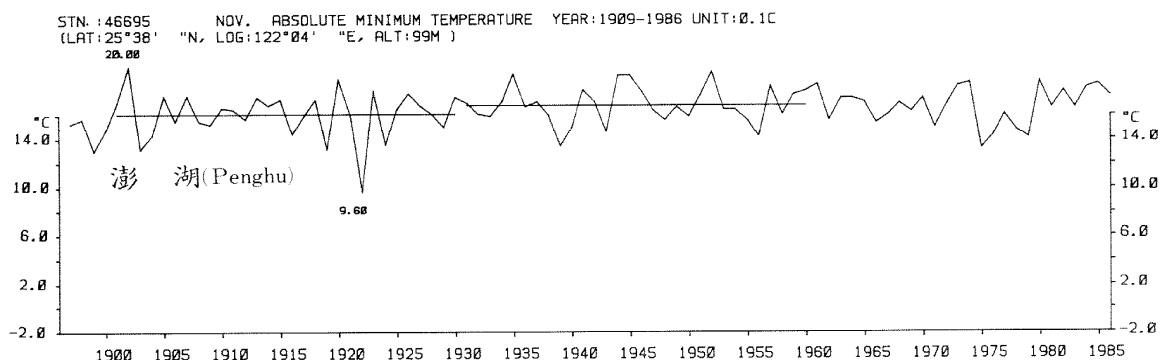
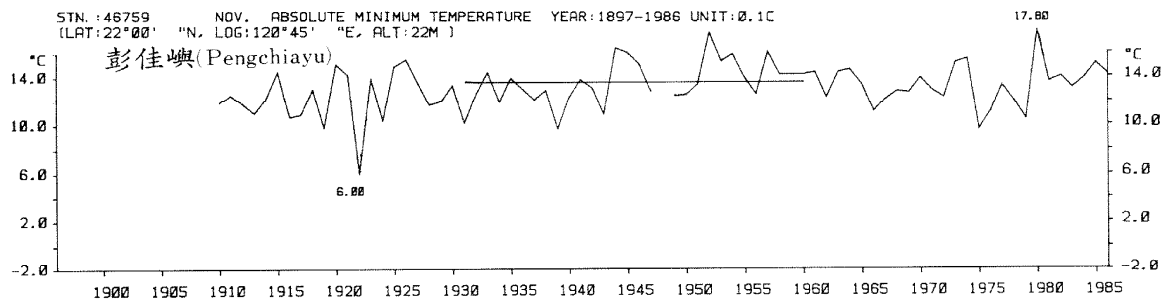
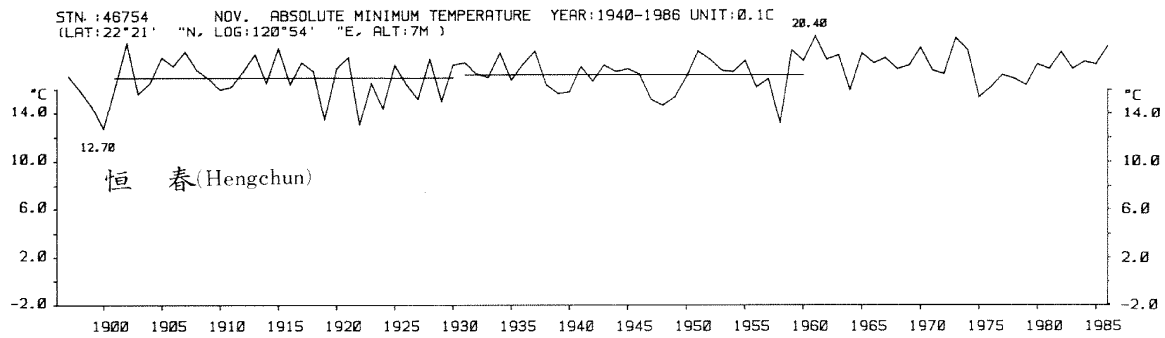
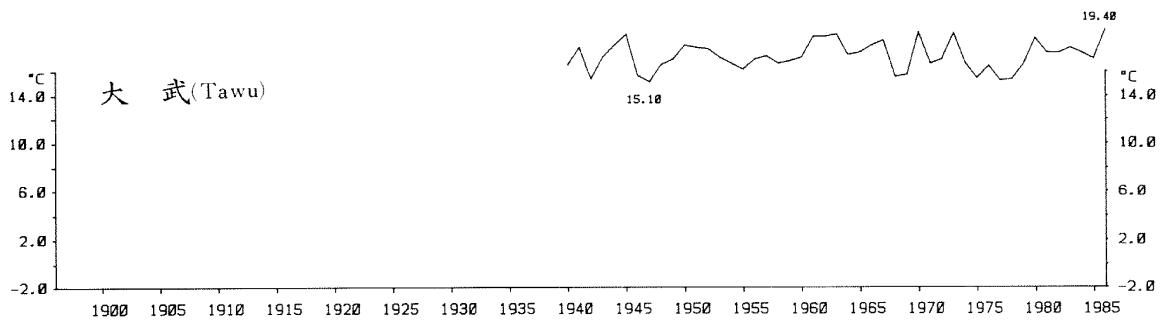


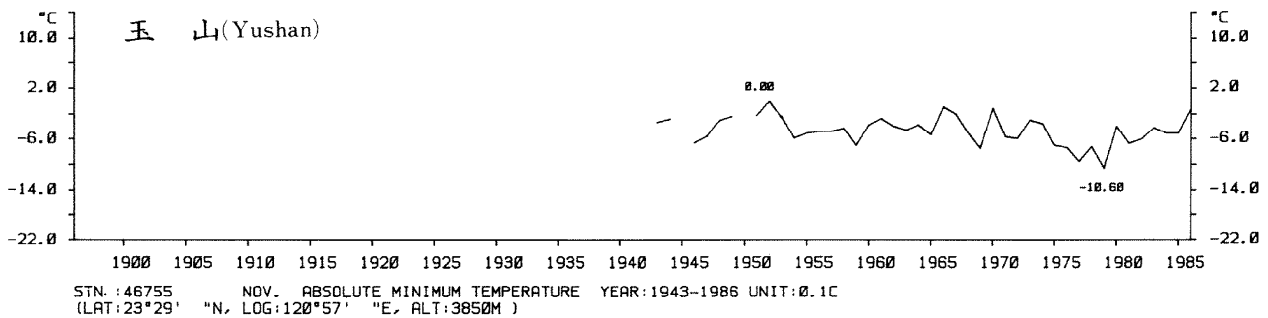
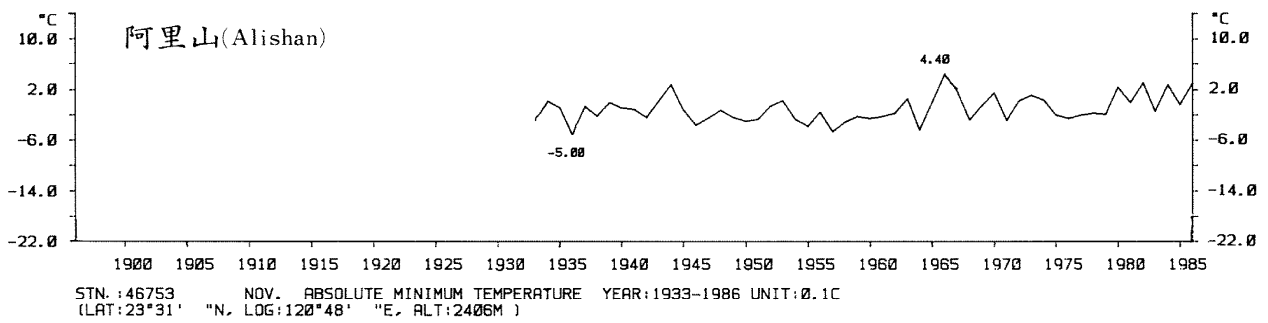
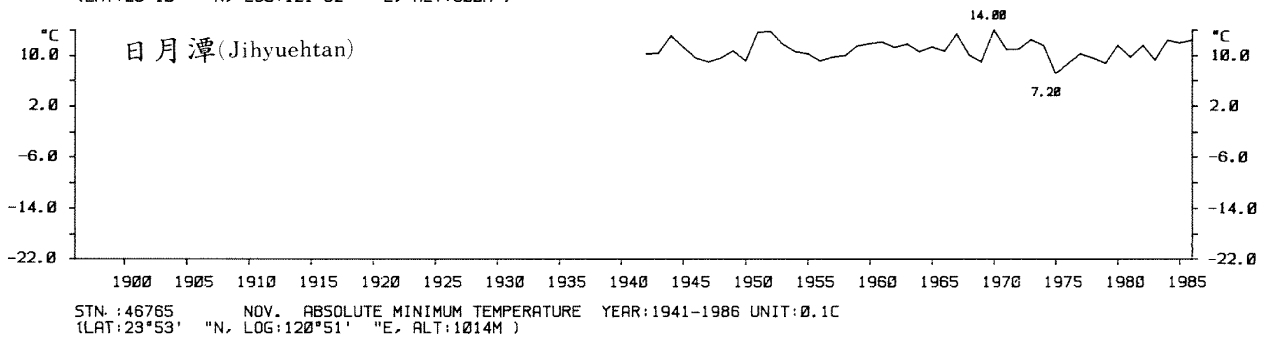
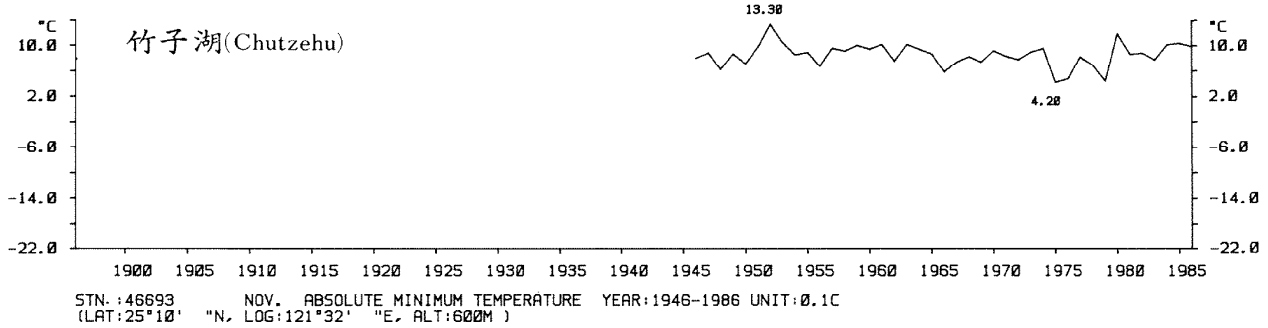
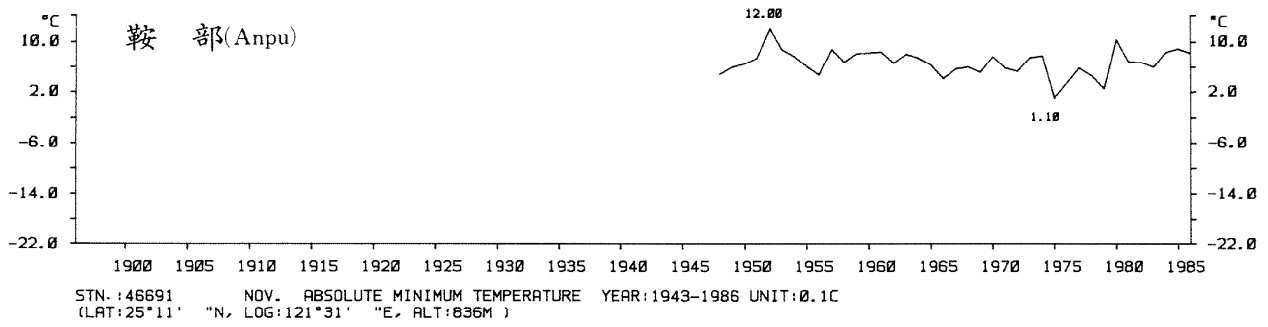


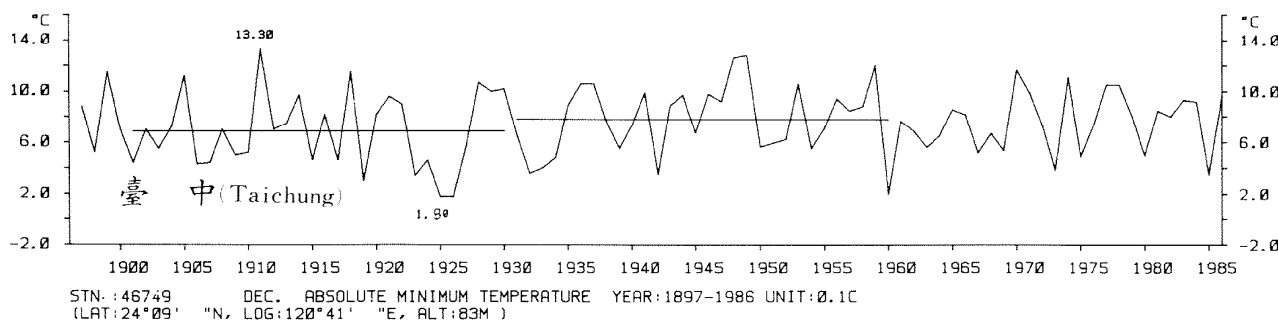
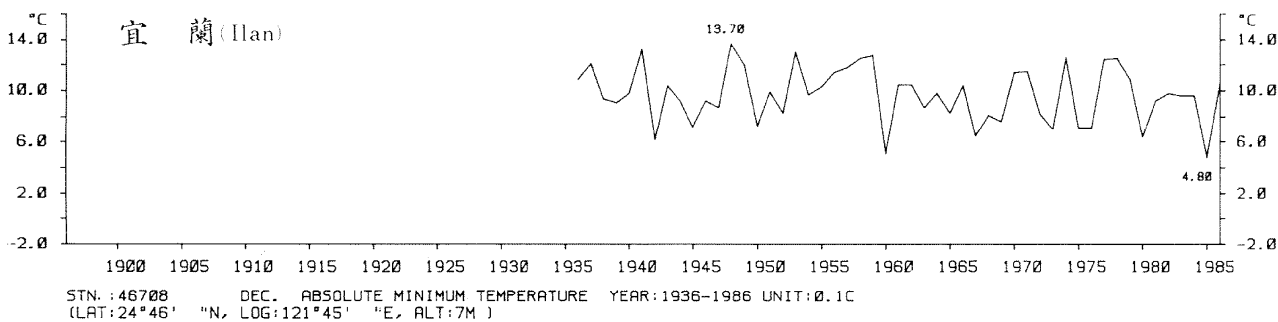
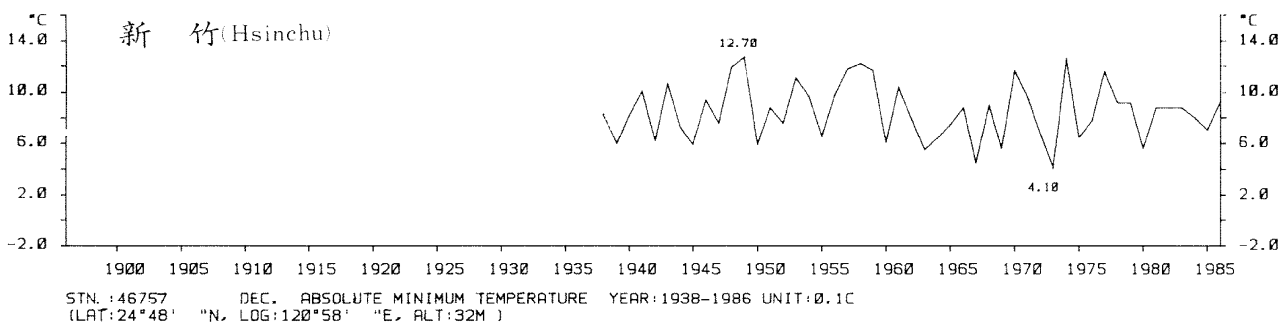
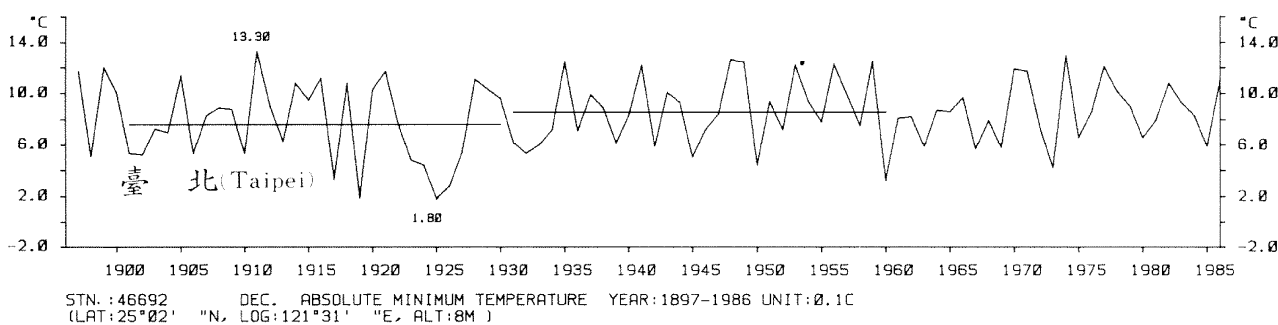
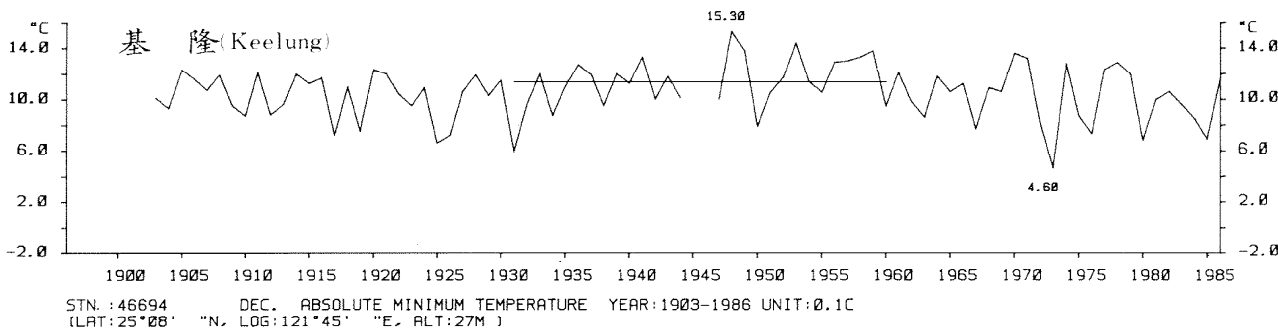
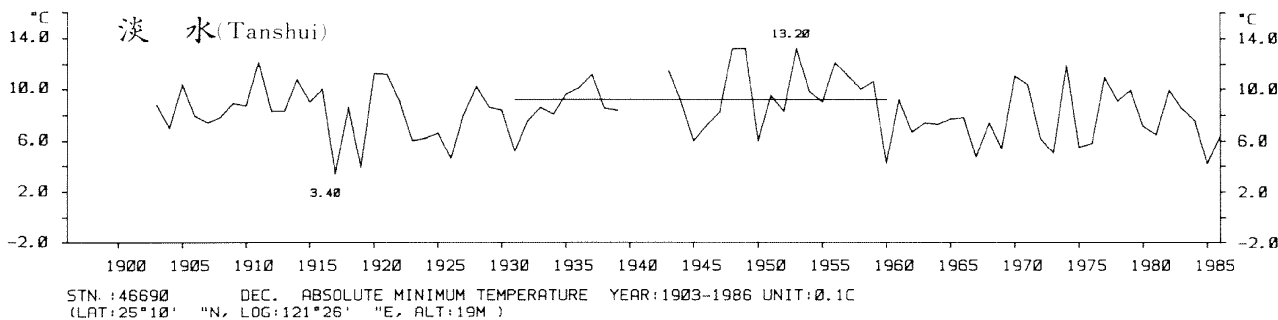


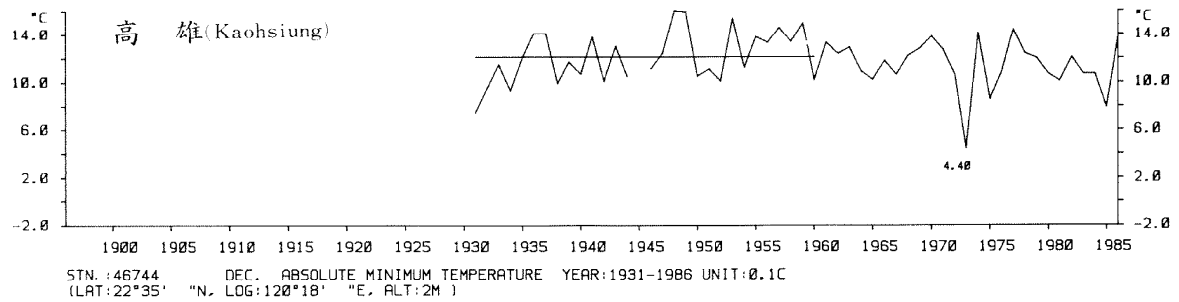
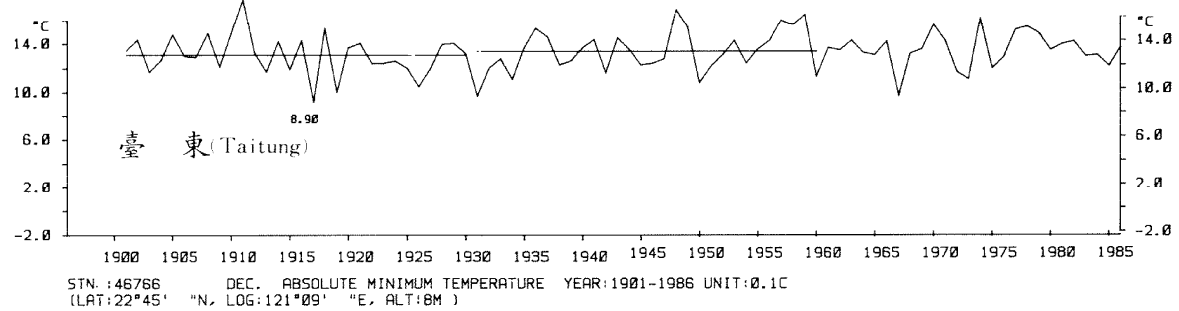
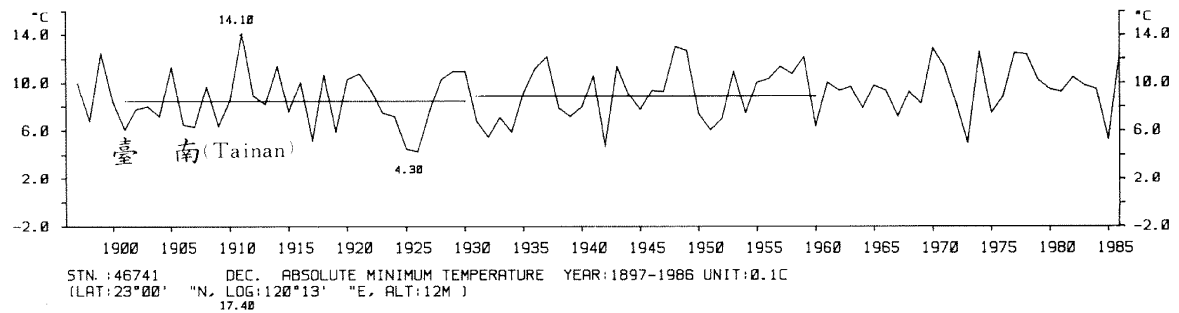
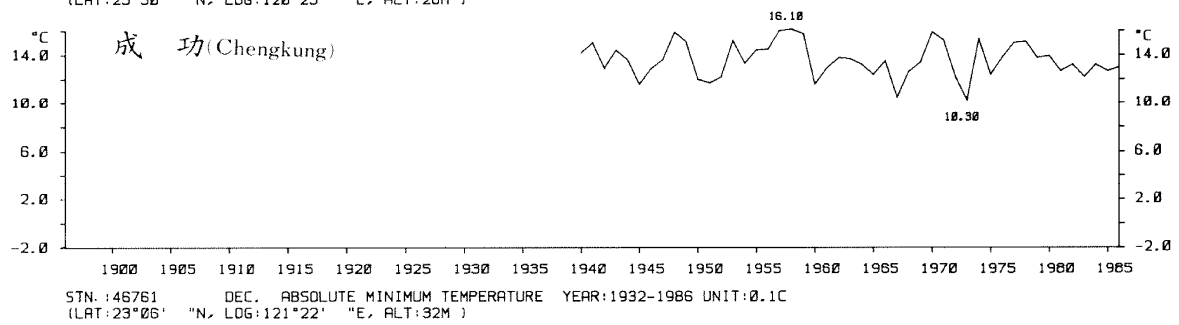
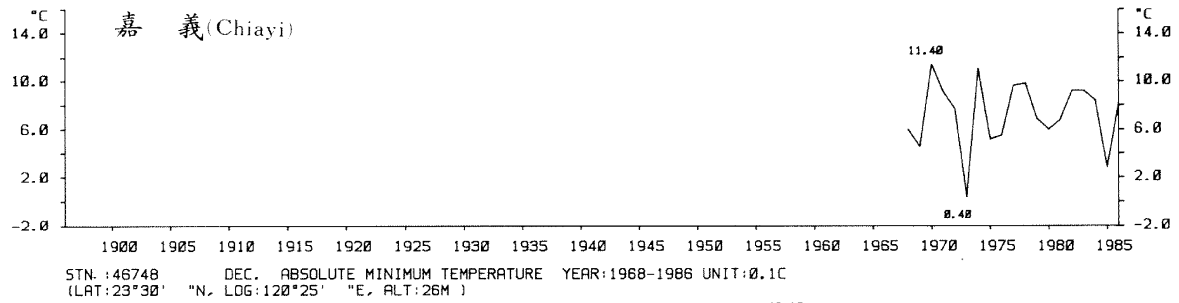
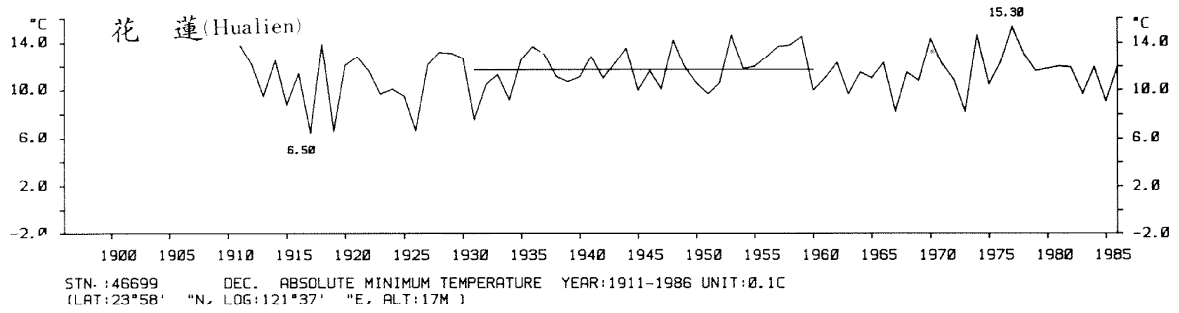


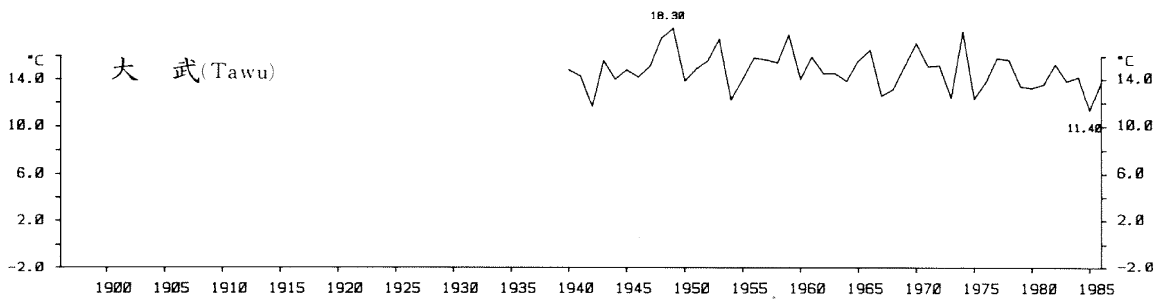




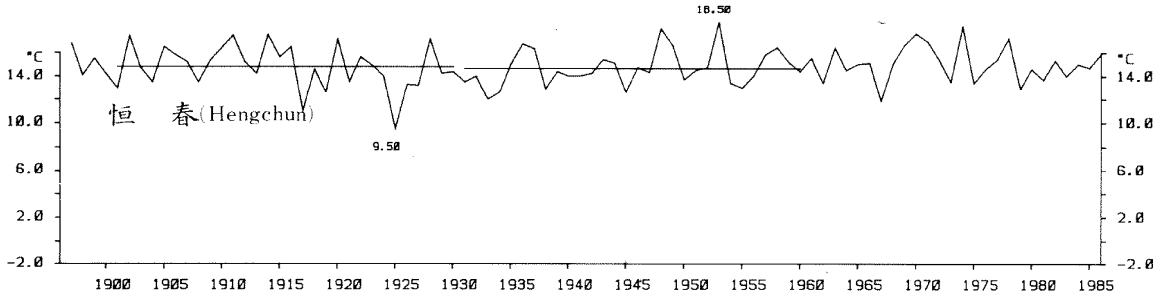




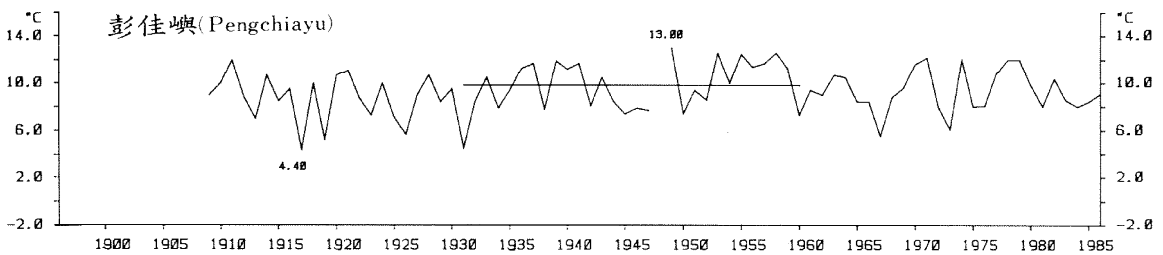




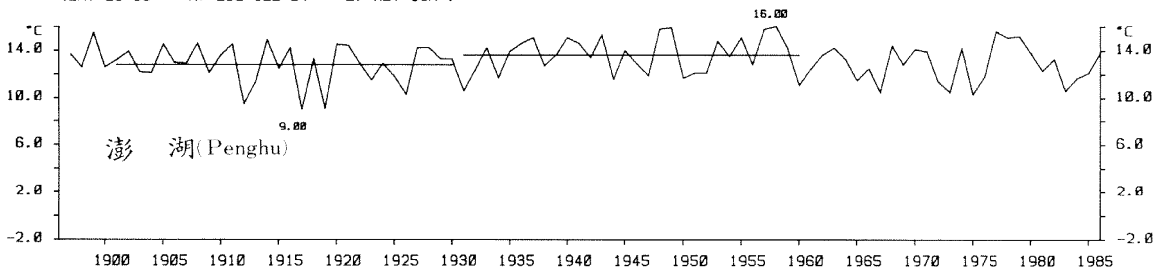
STN.:46754 DEC. ABSOLUTE MINIMUM TEMPERATURE YEAR:1940-1986 UNIT:0.1C
(LAT:22°21' "N, LOG:120°54' "E, ALT:7M)



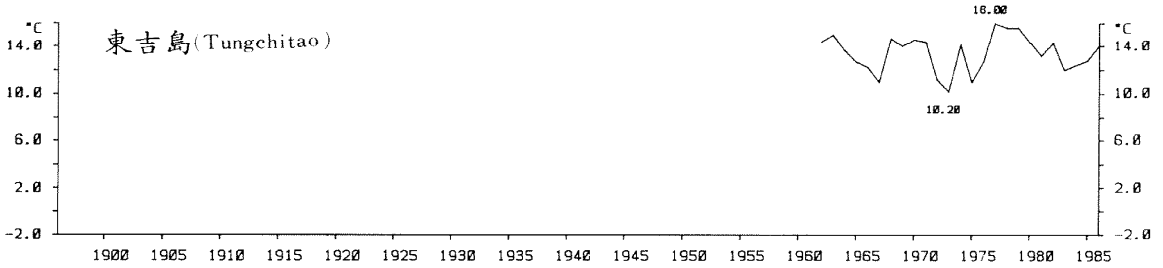
STN.:46759 DEC. ABSOLUTE MINIMUM TEMPERATURE YEAR:1897-1986 UNIT:0.1C
(LAT:22°00' "N, LOG:120°45' "E, ALT:22M)



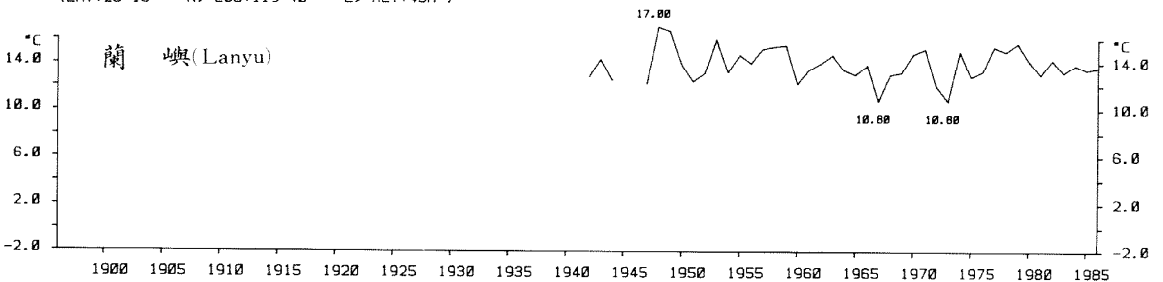
STN.:46695 DEC. ABSOLUTE MINIMUM TEMPERATURE YEAR:1909-1986 UNIT:0.1C
(LAT:25°38' "N, LOG:122°04' "E, ALT:99M)



STN.:46735 DEC. ABSOLUTE MINIMUM TEMPERATURE YEAR:1897-1986 UNIT:0.1C
(LAT:23°32' "N, LOG:119°33' "E, ALT:9M)



STN.:46730 DEC. ABSOLUTE MINIMUM TEMPERATURE YEAR:1962-1986 UNIT:0.1C
(LAT:23°16' "N, LOG:119°40' "E, ALT:45M)



STN.:46762 DEC. ABSOLUTE MINIMUM TEMPERATURE YEAR:1942-1986 UNIT:0.1C
(LAT:22°02' "N, LOG:121°33' "E, ALT:323M)

