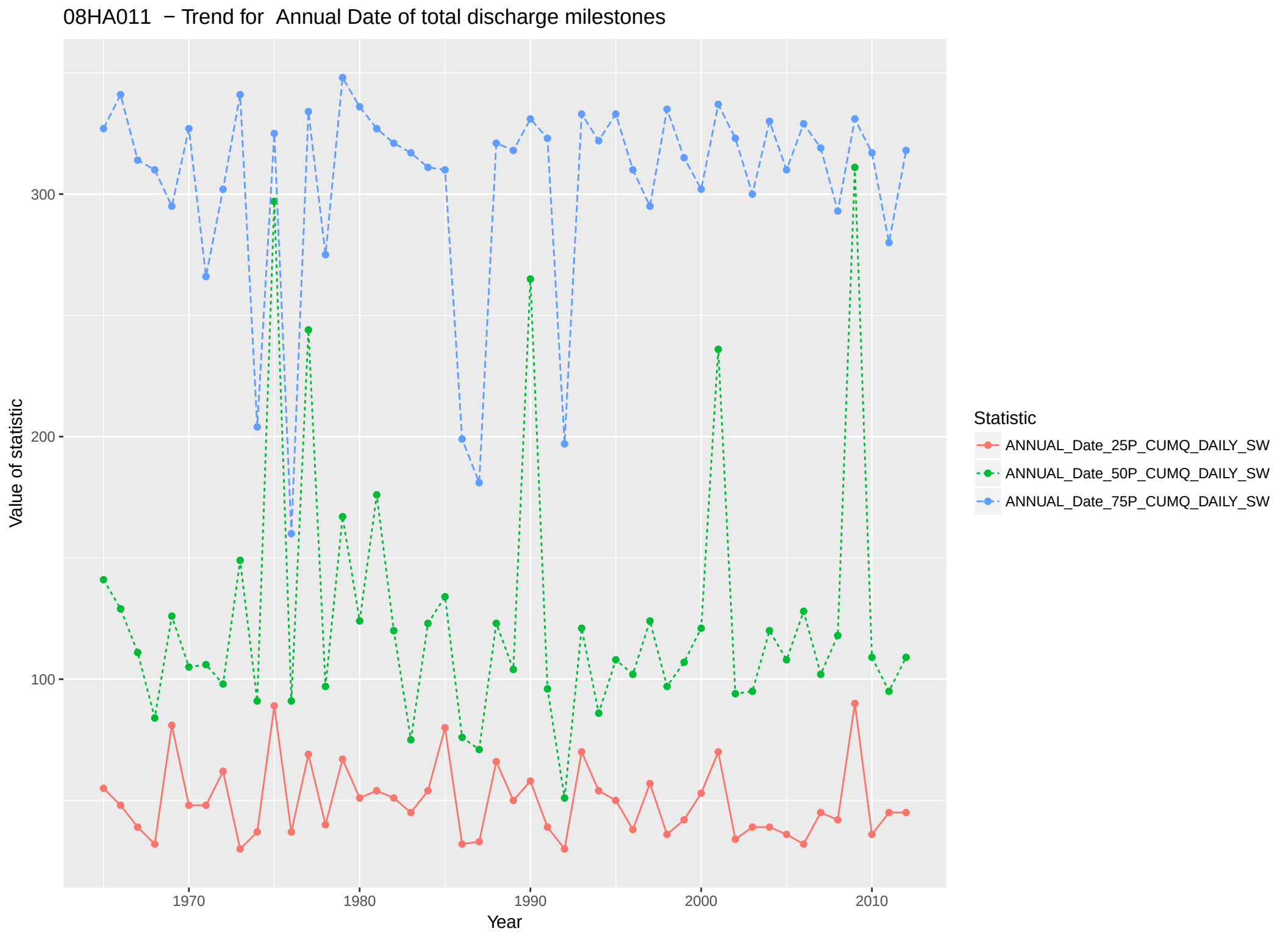
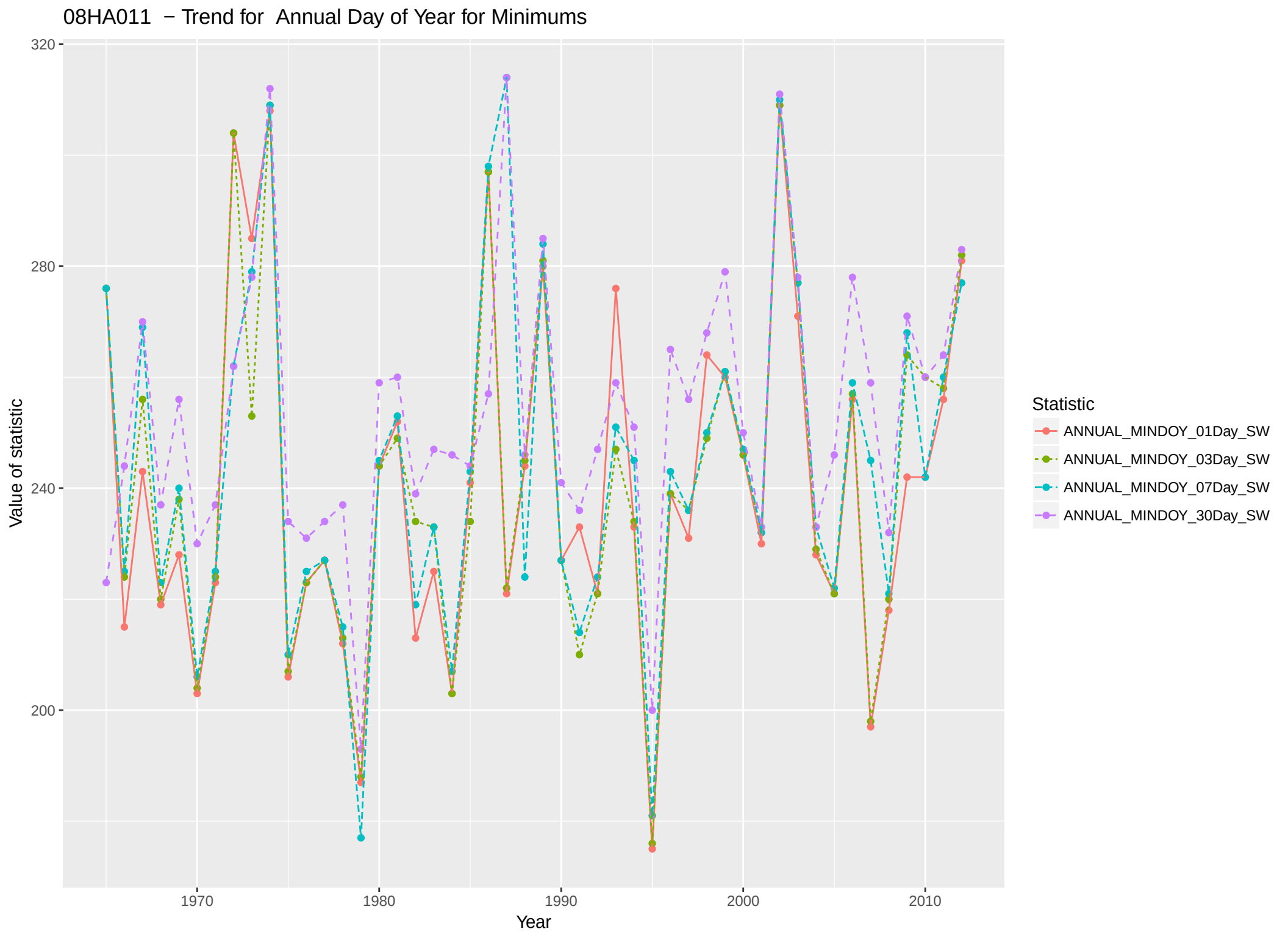
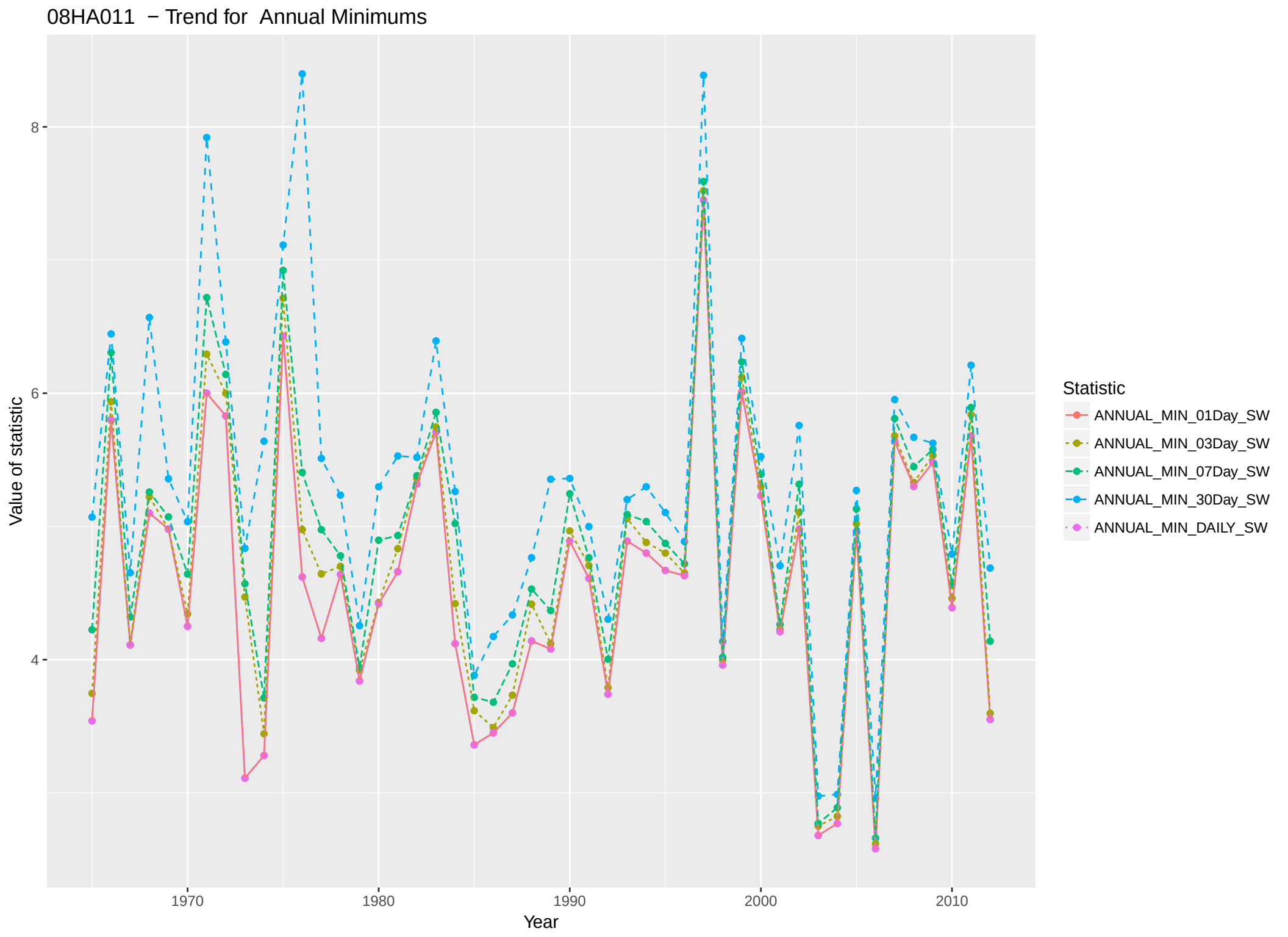
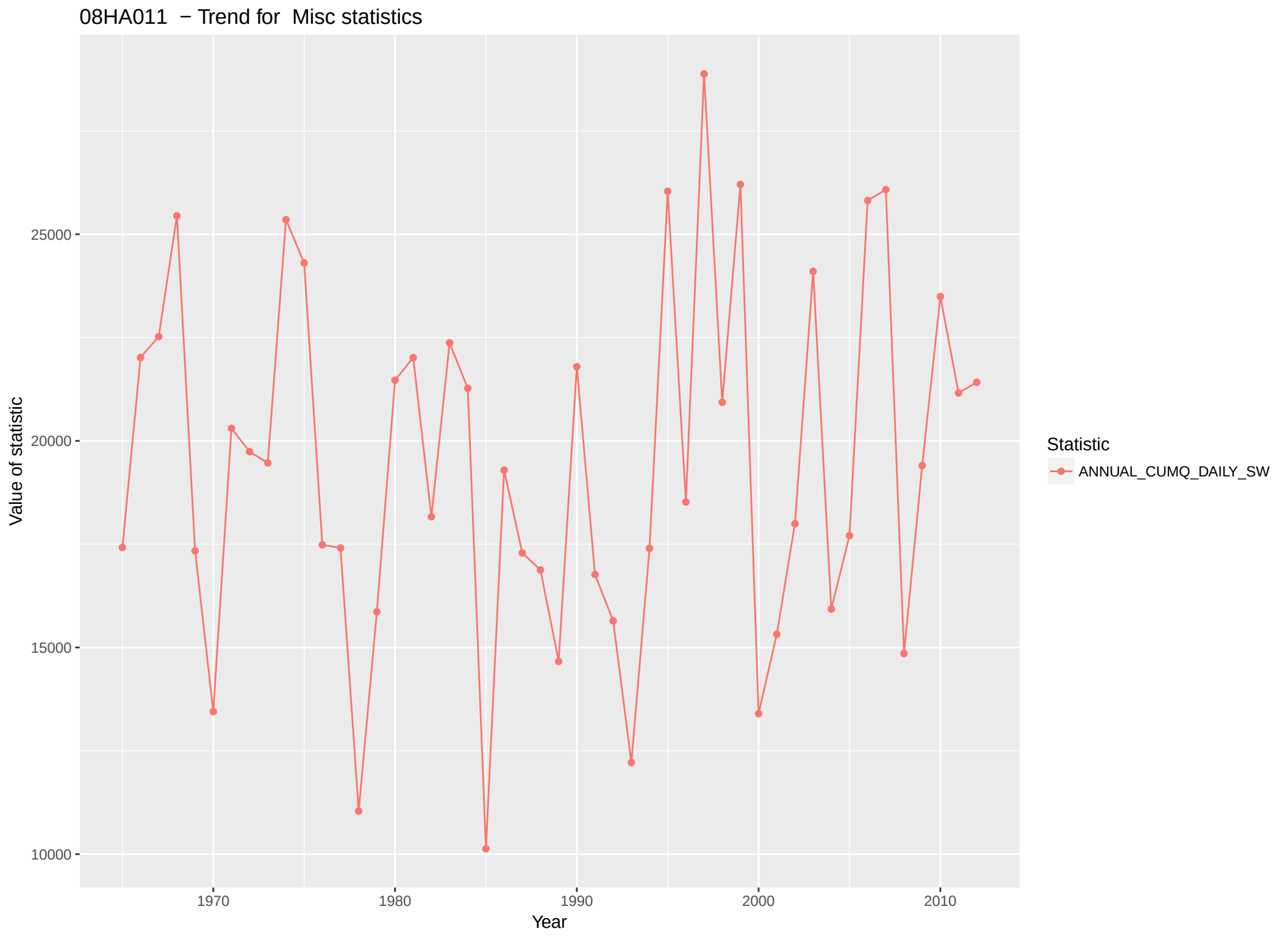
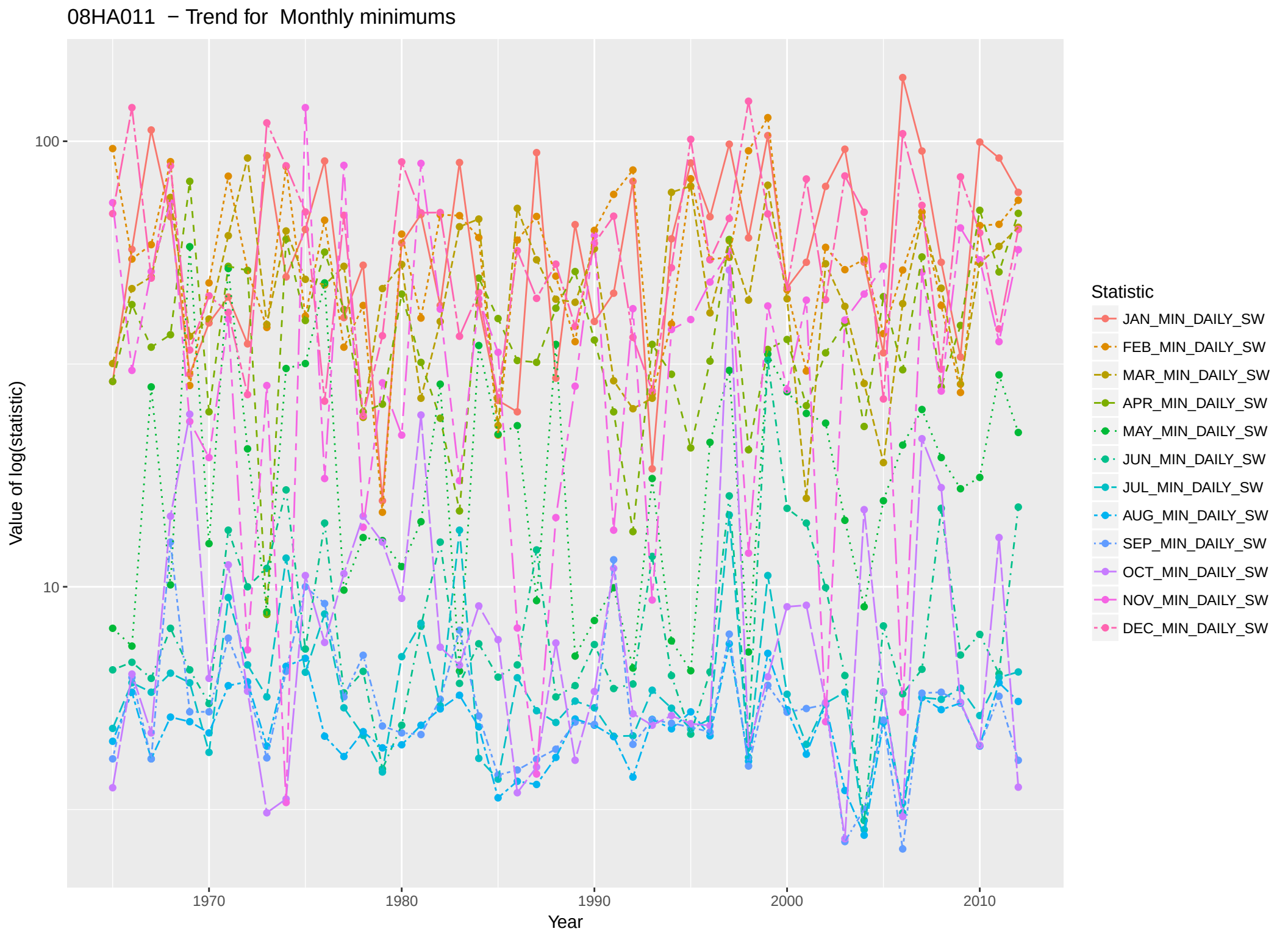
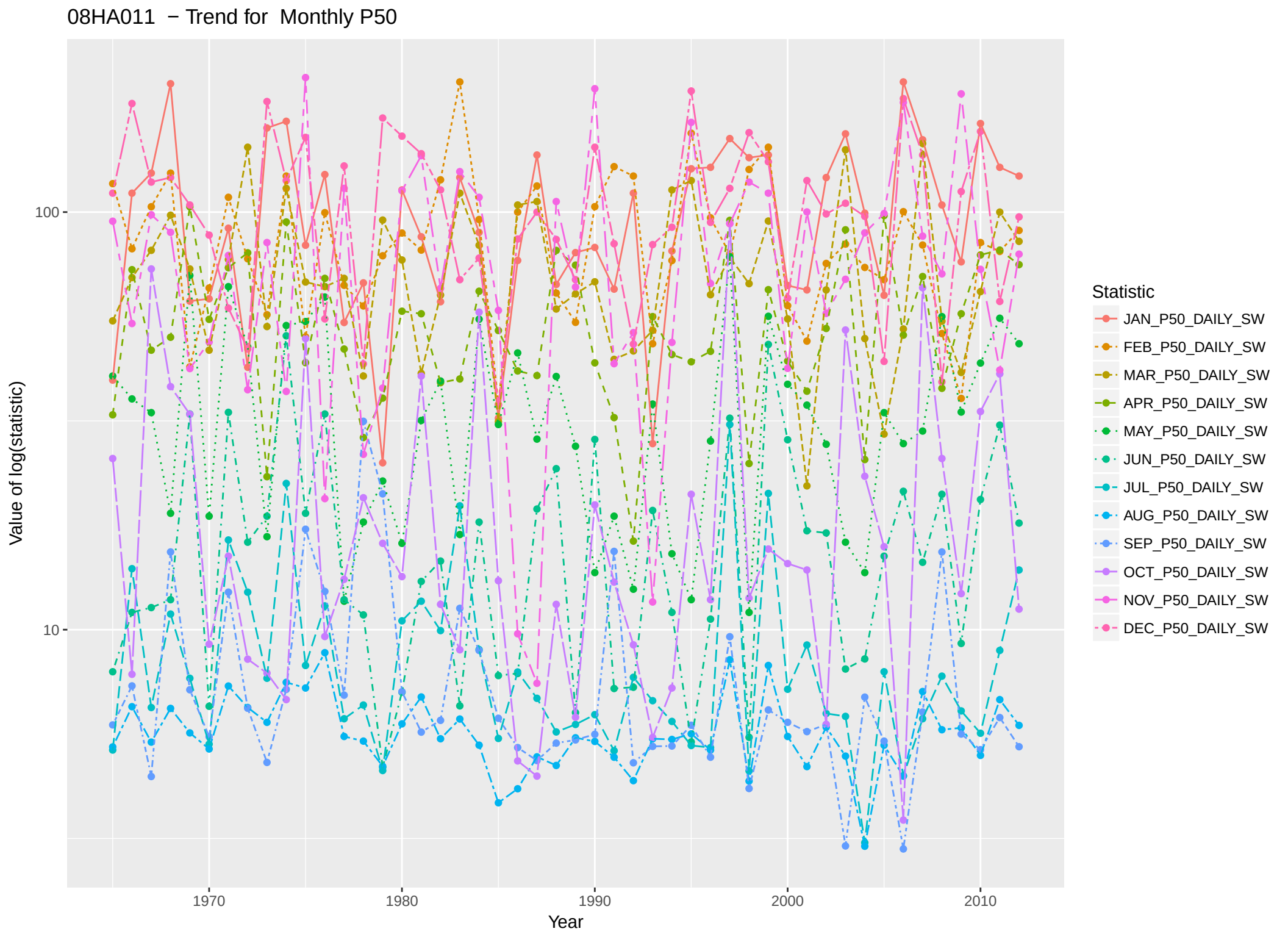

08HA011 − Trend for Annual Date of total discharge milestones
Value of statistic
300
200
100
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_Date_25P_CUMQ_DAILY_SW
ANNUAL_Date_50P_CUMQ_DAILY_SW
ANNUAL_Date_75P_CUMQ_DAILY_SW

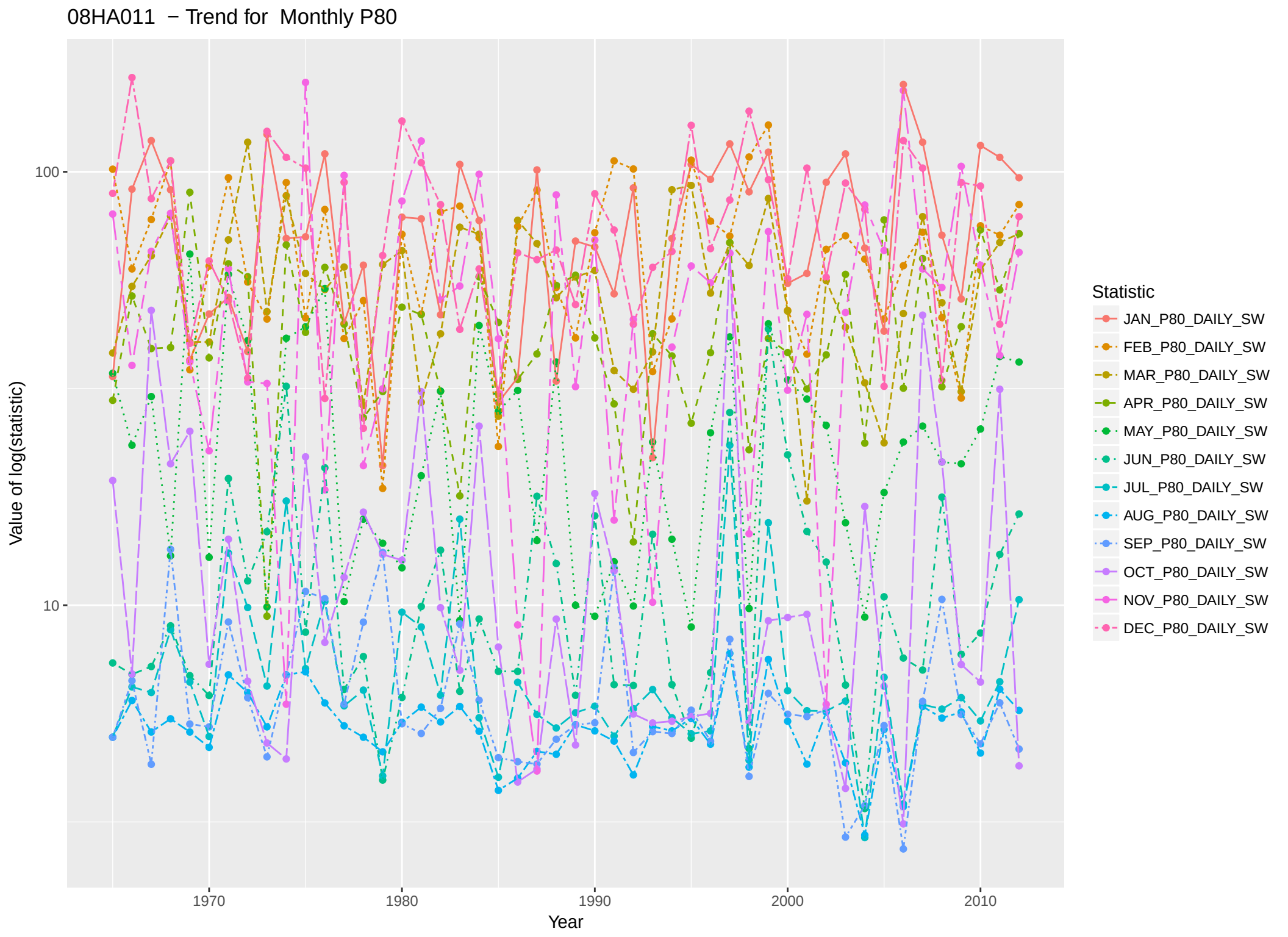

08HA011 − Trend for Annual Day of Year for Minimums
320
280
240
200
Value of statistic
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_MINDOY_01Day_SW
ANNUAL_MINDOY_03Day_SW
ANNUAL_MINDOY_07Day_SW
ANNUAL_MINDOY_30Day_SW

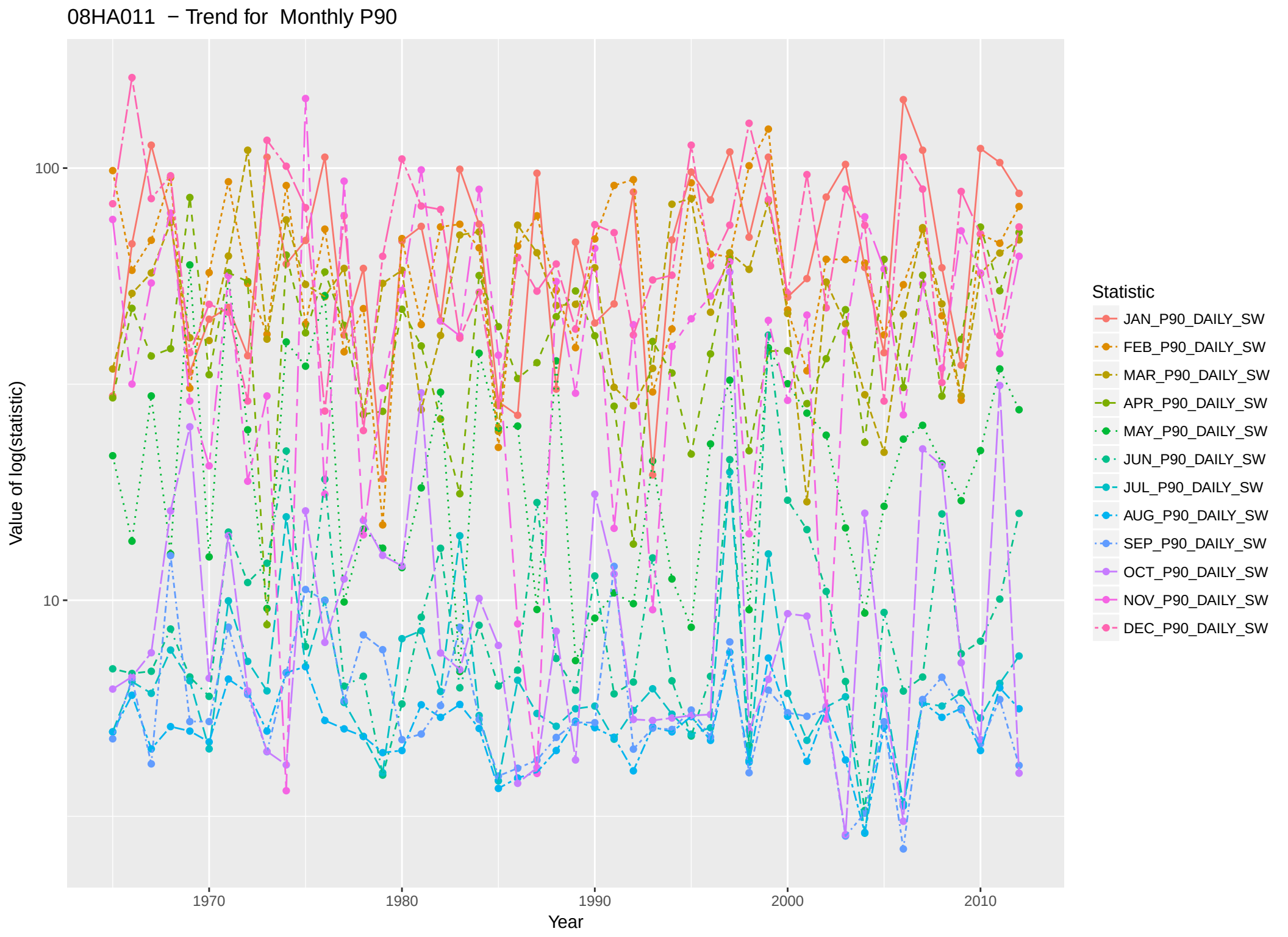

08HA011 − Trend for Annual Minimums
Value of statistic
8
6
4
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_MIN_01Day_SW
ANNUAL_MIN_03Day_SW
ANNUAL_MIN_07Day_SW
ANNUAL_MIN_30Day_SW
ANNUAL_MIN_DAILY_SW

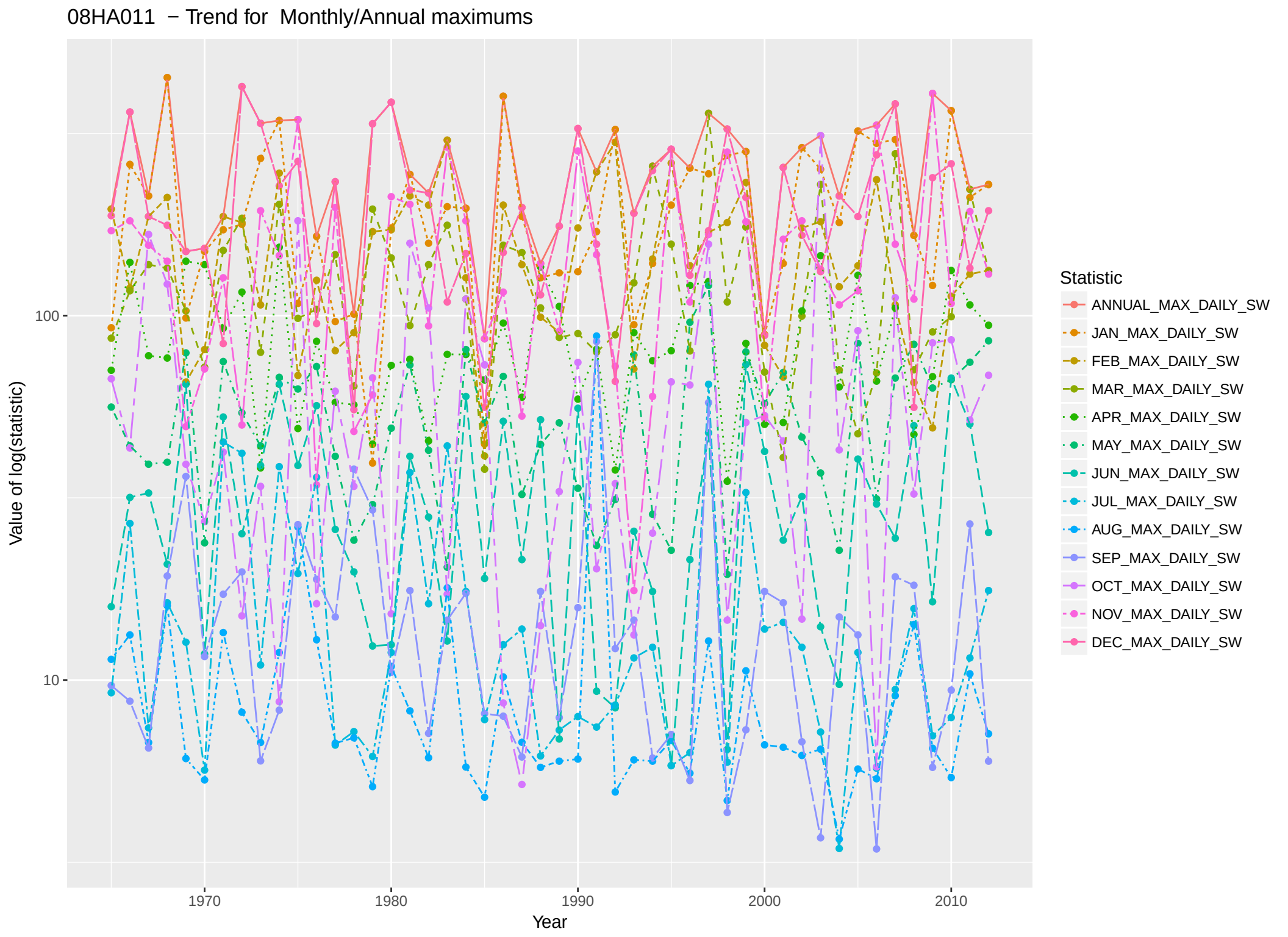

08HA011 − Trend for Misc statistics
Value of statistic
25000
20000
15000
10000
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_CUMQ_DAILY_SW

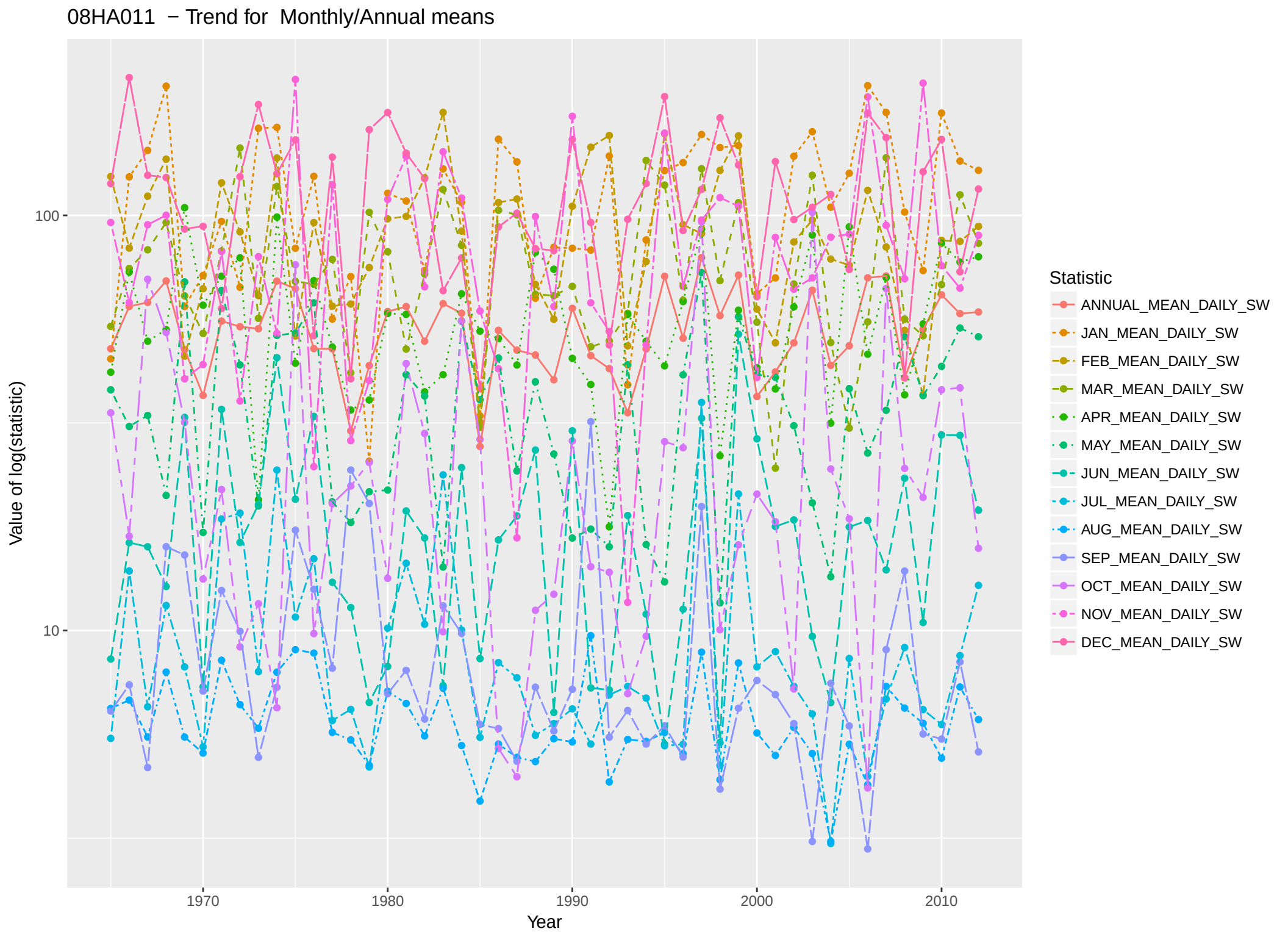

08HA011 − Trend for Monthly minimums
Value of log(statistic)
100
10
1970
1980
1990
2000
2010
Year
Statistic
JAN_MIN_DAILY_SW
FEB_MIN_DAILY_SW
MAR_MIN_DAILY_SW
APR_MIN_DAILY_SW
MAY_MIN_DAILY_SW
JUN_MIN_DAILY_SW
JUL_MIN_DAILY_SW
AUG_MIN_DAILY_SW
SEP_MIN_DAILY_SW
OCT_MIN_DAILY_SW
NOV_MIN_DAILY_SW
DEC_MIN_DAILY_SW


08HA011 − Trend for Monthly P50
Value of log(statistic)
100
10
1970
1980
1990
2000
2010
Year
Statistic
JAN_P50_DAILY_SW
FEB_P50_DAILY_SW
MAR_P50_DAILY_SW
APR_P50_DAILY_SW
MAY_P50_DAILY_SW
JUN_P50_DAILY_SW
JUL_P50_DAILY_SW
AUG_P50_DAILY_SW
SEP_P50_DAILY_SW
OCT_P50_DAILY_SW
NOV_P50_DAILY_SW
DEC_P50_DAILY_SW


08HA011 − Trend for Monthly P80
Value of log(statistic)
100
10
1970
1980
1990
2000
2010
Year
Statistic
JAN_P80_DAILY_SW
FEB_P80_DAILY_SW
MAR_P80_DAILY_SW
APR_P80_DAILY_SW
MAY_P80_DAILY_SW
JUN_P80_DAILY_SW
JUL_P80_DAILY_SW
AUG_P80_DAILY_SW
SEP_P80_DAILY_SW
OCT_P80_DAILY_SW
NOV_P80_DAILY_SW
DEC_P80_DAILY_SW


08HA011 − Trend for Monthly P90
Value of log(statistic)
100
10
1970
1980
1990
2000
2010
Year
Statistic
JAN_P90_DAILY_SW
FEB_P90_DAILY_SW
MAR_P90_DAILY_SW
APR_P90_DAILY_SW
MAY_P90_DAILY_SW
JUN_P90_DAILY_SW
JUL_P90_DAILY_SW
AUG_P90_DAILY_SW
SEP_P90_DAILY_SW
OCT_P90_DAILY_SW
NOV_P90_DAILY_SW
DEC_P90_DAILY_SW


08HA011 − Trend for Monthly/Annual maximums
Value of log(statistic)
100
10
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_MAX_DAILY_SW
JAN_MAX_DAILY_SW
FEB_MAX_DAILY_SW
MAR_MAX_DAILY_SW
APR_MAX_DAILY_SW
MAY_MAX_DAILY_SW
JUN_MAX_DAILY_SW
JUL_MAX_DAILY_SW
AUG_MAX_DAILY_SW
SEP_MAX_DAILY_SW
OCT_MAX_DAILY_SW
NOV_MAX_DAILY_SW
DEC_MAX_DAILY_SW


08HA011 − Trend for Monthly/Annual means
Value of log(statistic)
100
10
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_MEAN_DAILY_SW
JAN_MEAN_DAILY_SW
FEB_MEAN_DAILY_SW
MAR_MEAN_DAILY_SW
APR_MEAN_DAILY_SW
MAY_MEAN_DAILY_SW
JUN_MEAN_DAILY_SW
JUL_MEAN_DAILY_SW
AUG_MEAN_DAILY_SW
SEP_MEAN_DAILY_SW
OCT_MEAN_DAILY_SW
NOV_MEAN_DAILY_SW
DEC_MEAN_DAILY_SW

08HA011 − Trend for Total Q
Value of log(statistic)
1e+09
1e+08
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_TOTALQ_DAILY_SW
JFM_TOTALQ_DAILY_SW
AMJ_TOTALQ_DAILY_SW
JAS_TOTALQ_DAILY_SW
OND_TOTALQ_DAILY_SW
Oct_to_Sep_TOTALQ_DAILY_SW
ONDJFM_TOTALQ_DAILY_SW
AMJJAS_TOTALQ_DAILY_SW

08HA011 − Trend for Yield (MM)
Value of log(statistic)
1000
100
1970
1980
1990
2000
2010
Year
Statistic
ANNUAL_YIELDMM_DAILY_SW
JFM_YIELDMM_DAILY_SW
AMJ_YIELDMM_DAILY_SW
JAS_YIELDMM_DAILY_SW
OND_YIELDMM_DAILY_SW
Oct_to_Sep_YIELDMM_DAILY_SW
ONDJFM_YIELDMM_DAILY_SW
AMJJAS_YIELDMM_DAILY_SW