#	Variable	$ar{y}_j$	s_{j}	TSS_j
$\overline{Y_1}$	Mean Relative Humidity (percent) Jan	67.9	7.0	127.9
Y_2	Mean Relative Humidity (percent) July	73.9	4.5	114.2
Y_3	Mean Station Pressure (mb) Jan	968.3	3.6	5864.7
Y_4	Mean Station Pressure (mb) July	951.1	3.0	5084.4
Y_5	Mean Temperature (Cel.×10) Jan	-12.1	17.3	114.8
Y_6	Mean Temperature (Cel.×10) July	252.3	10.5	113.5
Y_7	Mean Wind Speed (m/s) Jan	2.3	0.6	1.1
Y_8	Mean Wind Speed (m/s) July	2.3	0.5	0.6
Y_9	Total Precipitation (mm) Jan	18.2	14.3	519.6
Y_{10}	Total Precipitation (mm) July	144.6	80.8	499.9