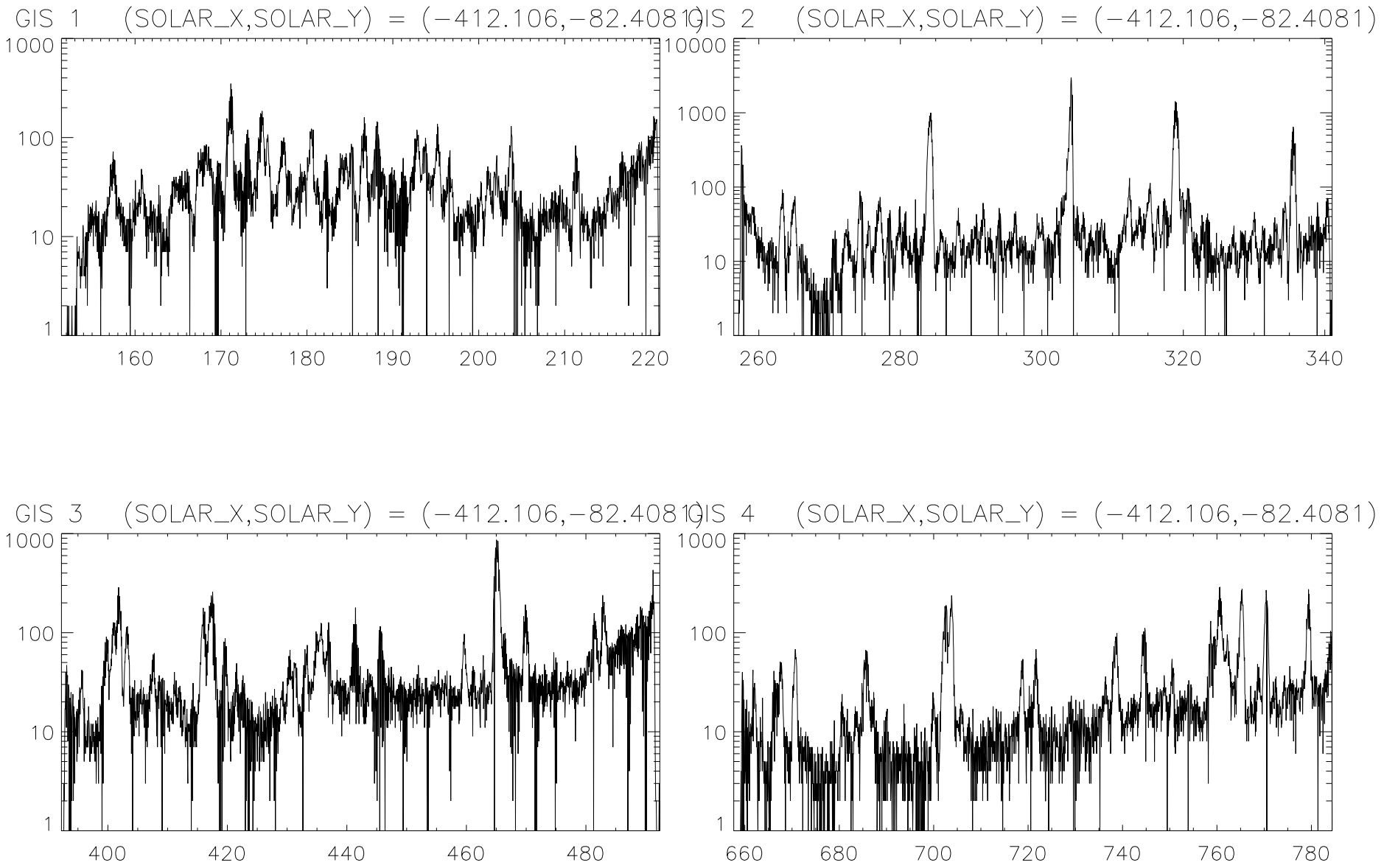
GIS 1 (SOLAR_X,SOLAR_Y) = (−412.106,−82.4081)
1000
100
10
1
160
170
180
190
200
210
220
GIS 2 (SOLAR_X,SOLAR_Y) = (−412.106,−82.4081)
10000
1000
100
10
1
260
280
300
320
340
GIS 3 (SOLAR_X,SOLAR_Y) = (−412.106,−82.4081)
1000
100
10
1
400
420
440
460
480
GIS 4 (SOLAR_X,SOLAR_Y) = (−412.106,−82.4081)
1000
100
10
1
660
680
700
720
740
760
780