

Num	Date	Time	Latitude	Longitude	Deviation (cm)	Kp Value	Magnetic Polarity	Num Sunspot Groups	Num Sunspots	Solar Flare	Prediction of Impact at My Location
1			39.930566	-105.086894							
2			39.930566	-105.086894							
3			39.930566	-105.086894							
4			39.930566	-105.086894							
5			39.930566	-105.086894							
6			39.930566	-105.086894							
7			39.930566	-105.086894							
8			39.930566	-105.086894							
9			39.930566	-105.086894							
10			39.930566	-105.086894							
11			39.930566	-105.086894							
12			39.930566	-105.086894							
13			39.930566	-105.086894							
14			39.930566	-105.086894							
15			39.930566	-105.086894							
16			39.930566	-105.086894							
17			39.930566	-105.086894							
18			39.930566	-105.086894							
19			39.930566	-105.086894							
20			39.930566	-105.086894							
21			39.930566	-105.086894							
22			39.930566	-105.086894							
23			39.930566	-105.086894							
24			39.930566	-105.086894							
25			39.930566	-105.086894							
26			39.930566	-105.086894							
27			39.930566	-105.086894							
28			39.930566	-105.086894							
29			39.930566	-105.086894							
30			39.930566	-105.086894							
31			39.930566	-105.086894							
32			39.930566	-105.086894							

33			39.930566	-105.086894							
34			39.930566	-105.086894							
35			39.930566	-105.086894							
36			39.930566	-105.086894							
37			39.930566	-105.086894							
38			39.930566	-105.086894							
39			39.930566	-105.086894							
40			39.930566	-105.086894							
41			39.930566	-105.086894							
42			39.930566	-105.086894							
43			39.930566	-105.086894							
44			39.930566	-105.086894							
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48			39.930566	-105.086894							
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50			39.930566	-105.086894							
51			39.930566	-105.086894							
52			39.930566	-105.086894							
53			39.930566	-105.086894							
54			39.930566	-105.086894							
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63			39.930566	-105.086894							
64			39.930566	-105.086894							
65			39.930566	-105.086894							
66			39.930566	-105.086894							

67			39.930566	-105.086894							
68			39.930566	-105.086894							
69			39.930566	-105.086894							
70			39.930566	-105.086894							
71			39.930566	-105.086894							
72			39.930566	-105.086894							
73			39.930566	-105.086894							
74			39.930566	-105.086894							
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79			39.930566	-105.086894							
80			39.930566	-105.086894							
81			39.930566	-105.086894							
82			39.930566	-105.086894							
83			39.930566	-105.086894							
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86			39.930566	-105.086894							
87			39.930566	-105.086894							
88			39.930566	-105.086894							
89			39.930566	-105.086894							
90			39.930566	-105.086894							
91			39.930566	-105.086894							
92			39.930566	-105.086894							
93			39.930566	-105.086894							
94			39.930566	-105.086894							
95			39.930566	-105.086894							
96			39.930566	-105.086894							
97			39.930566	-105.086894							
98			39.930566	-105.086894							
99			39.930566	-105.086894							
100			39.930566	-105.086894							