

11/01/2024

EDINBURGH MANOR

EMF/TEMPERATURE/HUMIDITY/BAROMETRIC PRESSURE READINGS

Location	EMF Before Investigation (with power on; denoted in mG)	Temperature Before Investigation (Fahrenheit)
1st Floor Children's Room	0	56.8
Room 121	0	58
1st Floor Men's Rec Room	0	58
1st Floor Men's Hallway	0	59.2
Room 102	0	58.5
Room 228	0	59.8
Room 213	0	60.6
2nd Floor Women's Hallway	0	61.8
Room 205	0	59.6
2nd Floor Women's Rec Room	0	60.8
Main Staircase	0	62.2
Basement Hallway between Cafeteria & Laundry	0	60.5
Basement Laundry Room	0	59.1
Basement Cafeteria	0	60.9
Joker's Room	0	60.6
Joker's Hallway	0	60.8

NOTE: EMF detection of 1.0 or higher can make a person have symptoms of nausea, dizziness, paranoia and the feeling of being watched. Some people are more sensitive to higher levels of EMF than others.

ENVIRONMENTAL DATA

OUTSIDE CONDITIONS

Time taken 4:00 pm 11/1

WIND SPEED

1.0 mph

MOON PHASE

0%; new moon

SOLAR WIND SPEED

396.5 km/sec

FLARE THREAT

Yes, 3869 and 3876

PLANETARY K-INDEX 24HR MAX

Kp=3.00; quiet

CORONAL HOLES

No

OUTSIDE TEMPERATURE

55.4 degrees F

HUMIDITY

59%

SOLAR X-RAYS

M-class

SUNSPOT

Yes; 210

PLANETARY K-INDEX NOW

Kp=3.00; quiet

WEATHER OUTSIDE

Clear

BAROMETRIC PRESSURE

29.04 steady

GEOMAGNETIC FIELD

active

SOLAR WIND DENSITY

1.54 protons/cm³

RADIO SUN

10.7 cm flux

INTERPLANETARY MAGNETIC FIELD BTOTAL

7.19 nT

OUTSIDE CONDITIONS

Time taken 4:58 pm 11/2

WIND SPEED

7.9 mph

MOON PHASE

1%; waxing crescent

SOLAR WIND SPEED

411.1 km/sec

FLARE THREAT

Yes, 3869, 3875, 3876, 3878

PLANETARY K-INDEX 24HR MAX

Kp=4.00; unsettled

OUTSIDE TEMPERATURE

51.4 degrees F

HUMIDITY

49.5%

SOLAR X-RAYS

M-class

SUNSPOT

Yes; 187

PLANETARY K-INDEX NOW

Kp=1.33; quiet

INTERPLANETARY MAGNETIC FIELD BZ

2.38 nT north

WEATHER OUTSIDE

Clear

BAROMETRIC PRESSURE

29.04 steady

GEOMAGNETIC FIELD

active

SOLAR WIND DENSITY

3.14 protons/cm³

RADIO SUN

10.7 cm flux

INTERPLANETARY MAGNETIC FIELD BTOTAL

11.13 nT

INTERPLANETARY MAGNETIC FIELD BZ

6.39 nT north

CORONAL HOLES

No