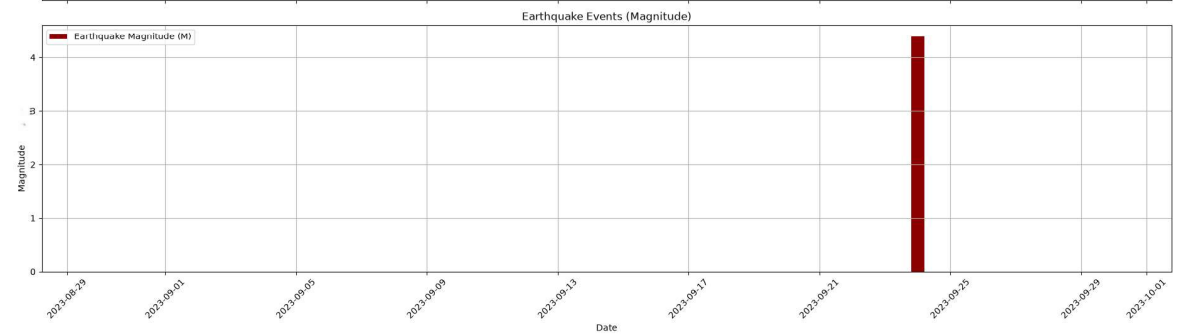
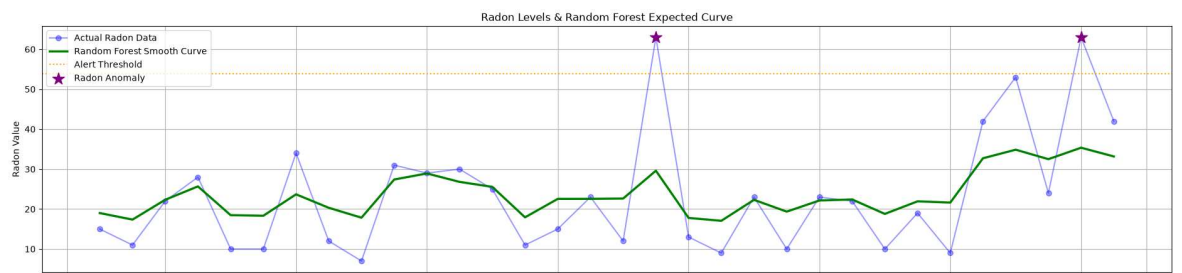
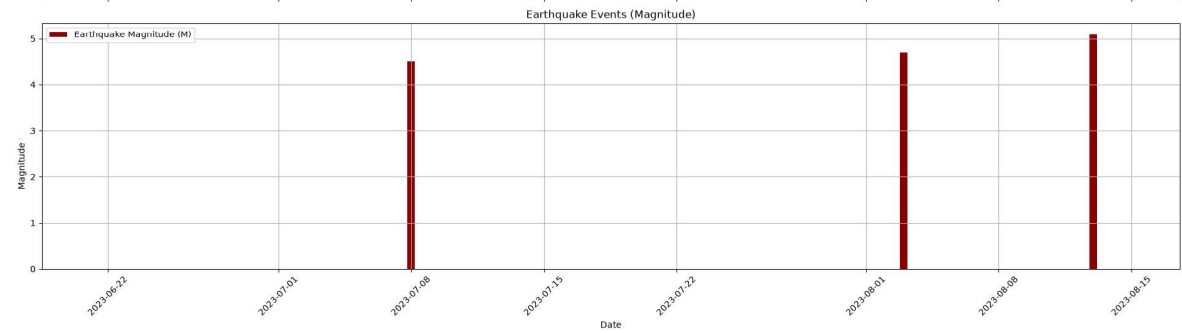
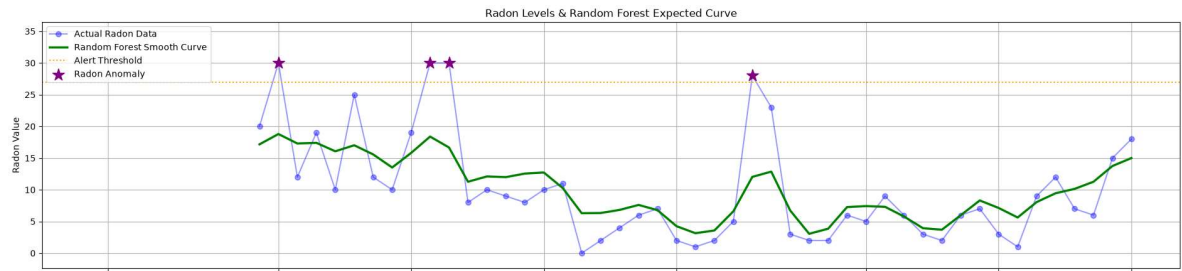
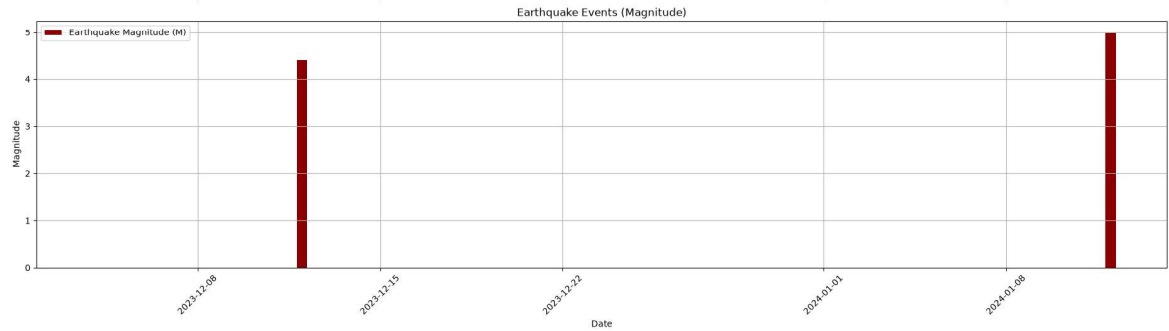
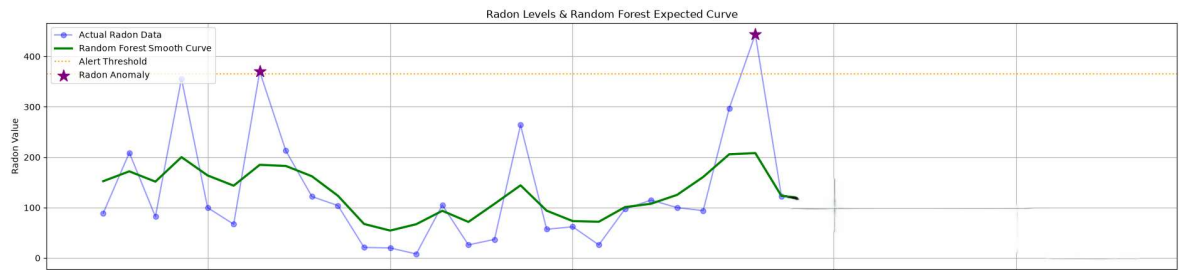
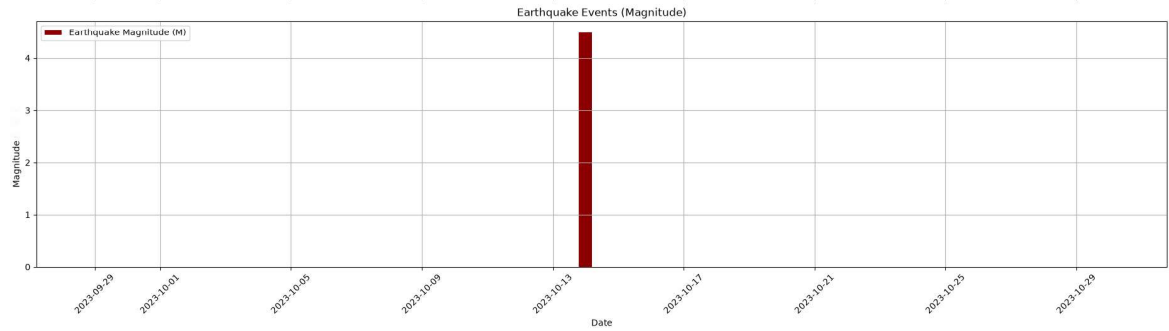
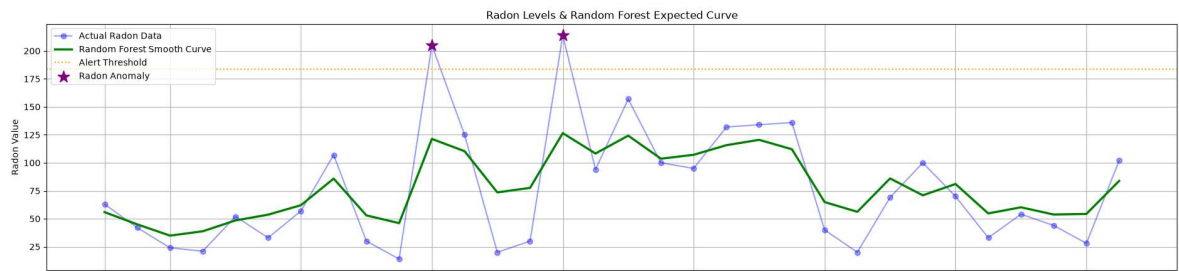






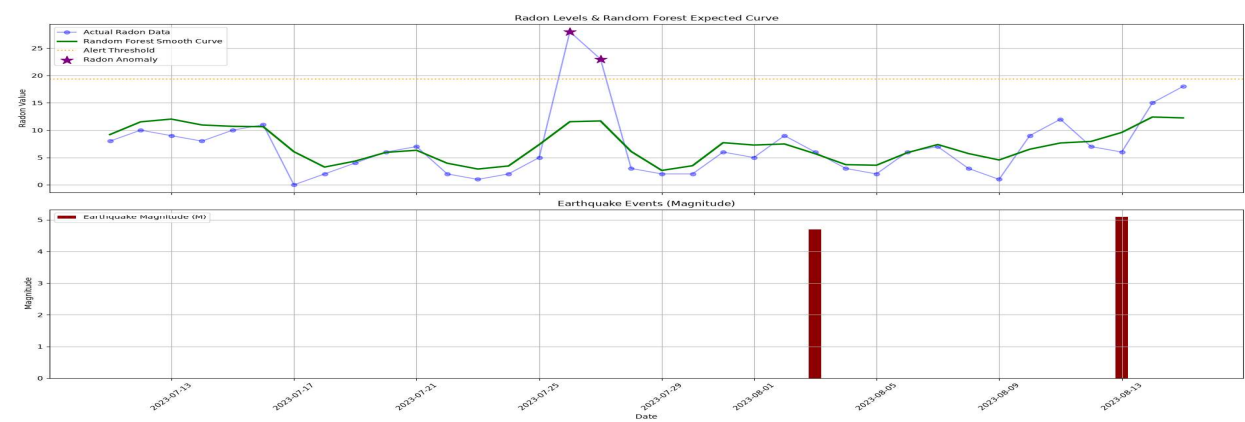
average=7.17

sd(1)=6.08

alert threshold=19.33

actual radon=3.4sd

time	latitude	longitude	depth (km)	mag	magType	magError
2023-08-13T07:49:31,309Z	35.279	23.850	10	5,1	mb	0,0
2023-08-03T02:18:48,753Z	34.704	26.294	53,3	4,7	mb	0,1



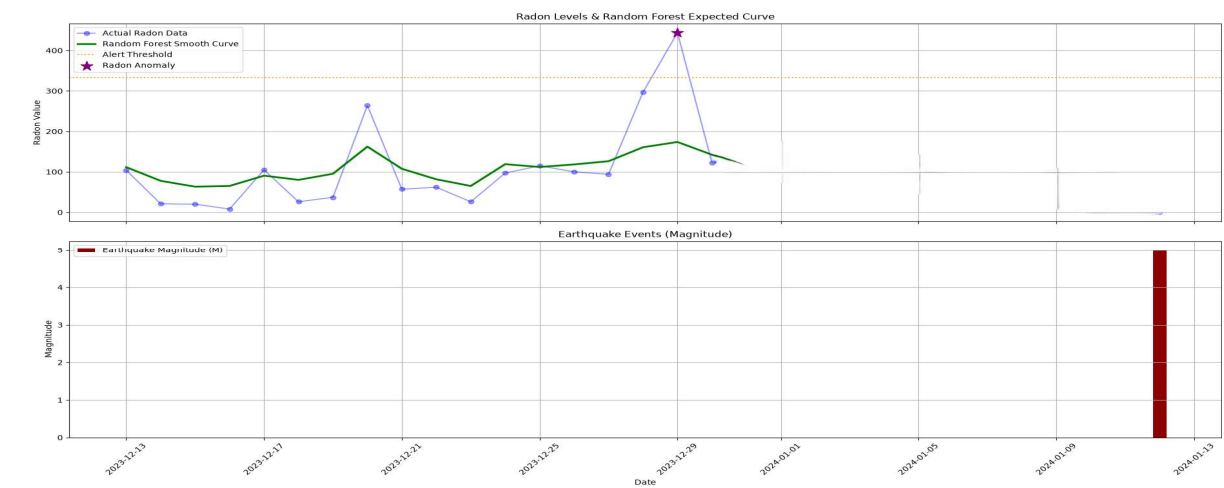
average=105.26

sd(1)=113.94

alert threshold=333.14

actual radon=3sd

time	latitude	longitude	depth (km)	mag	magType	magError
2024-01-12T03:51:05,886Z	34.891	22.890	28,7	5	mb	0,0



Time	Latitude	Longitude	Depth(km)	Mag	MagType	MagError
2024-01-12T03:51:05,886Z	34.891	22.890	28,7	5	mb	0,0
2023-12-12T16:34:48,900Z	34.526	24.694	10	4,4	mb	0,1
2023-12-01T10:30:50,598Z	34.656	23.991	35,0	4,4	mb	0,1
2023-11-03T03:55:41,428Z	35.431	27.335	26,0	4,5	mb	0,1
2023-10-14T07:59:59,163Z	34.371	24.269	10	4,5	mb	0,1
2023-09-24T02:12:29,100Z	34.019	26.106	10	4,4	mb	0,1
2023-08-28T22:10:19,406Z	35.772	25.499	11,9	4,5	mb	0,1
2023-08-13T07:49:31,309Z	35.279	23.850	10	5,1	mb	0,0
2023-08-03T02:18:48,753Z	34.704	26.294	53,3	4,7	mb	0,1
2023-07-08T19:29:32,393Z	34.288	23.777	44,7	4,5	mb	0,1

<https://earthquake.usgs.gov/earthquakes/map>