

(C13)

Loose Rimate

DI52/103/10

Ref 24/2

DI55a Attn Mr C P Comper

Unexplained Lights

Reference: DI55/103/15/1

1. Like DI55, DI52 do not know of any serious explanation for the phenomena described at reference.
2. Background radioactivity varies considerably due to a number of factors. The value of 0.1 milliroentgens (mr), I assume that this is per hour, seems significantly higher than the average background of about 0.015 mr. I would not expect the variation in this to be much more than a factor of two, although it might be greater for specific reasons.
3. If you wish to pursue this further I could make enquiries as to natural background levels in the area. The way the US report is written, however, suggests that 0.1 mr was greater than they expected.



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23 February 1981