

Pollution Points

Day	Date	Tracking Locations
1	April 26	Explosion at Chernobyl (origination spot)
2	April 27	1. Winds blow radioactive cloud northwest over Gdansk, Poland.
3	April 28	2. Radioactive cloud reaches Stockholm, Sweden. 3. Radioactive cloud reaches Oslo, Norway.
4	April 29	4. Radiation detected in Copenhagen, Denmark. 5. Winds carry radioactive cloud to Prague, Czechoslovakia.
5	April 30	6. Cloud moves over Munich, West Germany. 7. Radioactive cloud reaches Geneva, Switzerland.
6	May 1	8. Cloud travels to Rome, Italy. 9. Radiation detected in Paris, France.
7	May 2	10. Small amounts of radiation measured near Reykjavik, Iceland. 11. Radioactive cloud moves over London, England. High amounts of radiation wash out when it rains north of London.
8	May 3	12. Radioactive cloud reaches Glasgow, Scotland. 13. Radioactive particles detected in Ankara, Turkey.
9	May 4	14. Radiation reaches Beirut, Lebanon.
10	May 5	15. Radiation detected in Damascus, Syria.
11	May 6	16. Radioactive particles reach Kuwait, the capitol of Kuwait. 17. Radioactive cloud moves over Xian, China.
12	May 7	18. Radioactive particles reach Tokyo, Japan.
18	May 13	19. Slight amount of radiation detected in Richland, WA, in the U.S.