

Reference

Nuclides Analysis Result of the Sub-drain of Fukushima Daiichi NPS

(Data summarized on February 28)

| Place of Sampling | Fukushima Daiichi NPS Unit 1 Sub-drain | Fukushima Daiichi NPS Unit 2 Sub-drain | Fukushima Daiichi NPS Unit 3 Sub-drain | Fukushima Daiichi NPS Unit 4 Sub-drain | Fukushima Daiichi NPS Unit 5 Sub-drain | Fukushima Daiichi NPS Unit 6 Sub-drain | Deep Well at Fukushima Daiichi NPS |
|-------------------------------|-----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|------------------------------------|
| Time of Sampling | Feb 27, 2013 7:43 AM | Feb 27, 2013 7:49 AM | Feb 27, 2013 7:54 AM | Feb 27, 2013 7:59 AM | N/A | N/A | Feb 27, 2013 8:00 AM |
| Detected Nuclides (Half-life) | Density of Sample (Bq/cm ³) | | | | | | |
| I-131 (Approx. 8 days) | ND | ND | ND | ND | - | - | ND |
| Cs-134 (Approx. 2 years) | 3.9E-01 | 2.9E-01 | ND | ND | - | - | ND |
| Cs-137 (Approx. 30 years) | 8.4E-01 | 6.4E-01 | ND | ND | - | - | ND |

* O.OE - O is the same as O.O x 10⁻⁰

* Data of other nuclides is under evaluation.

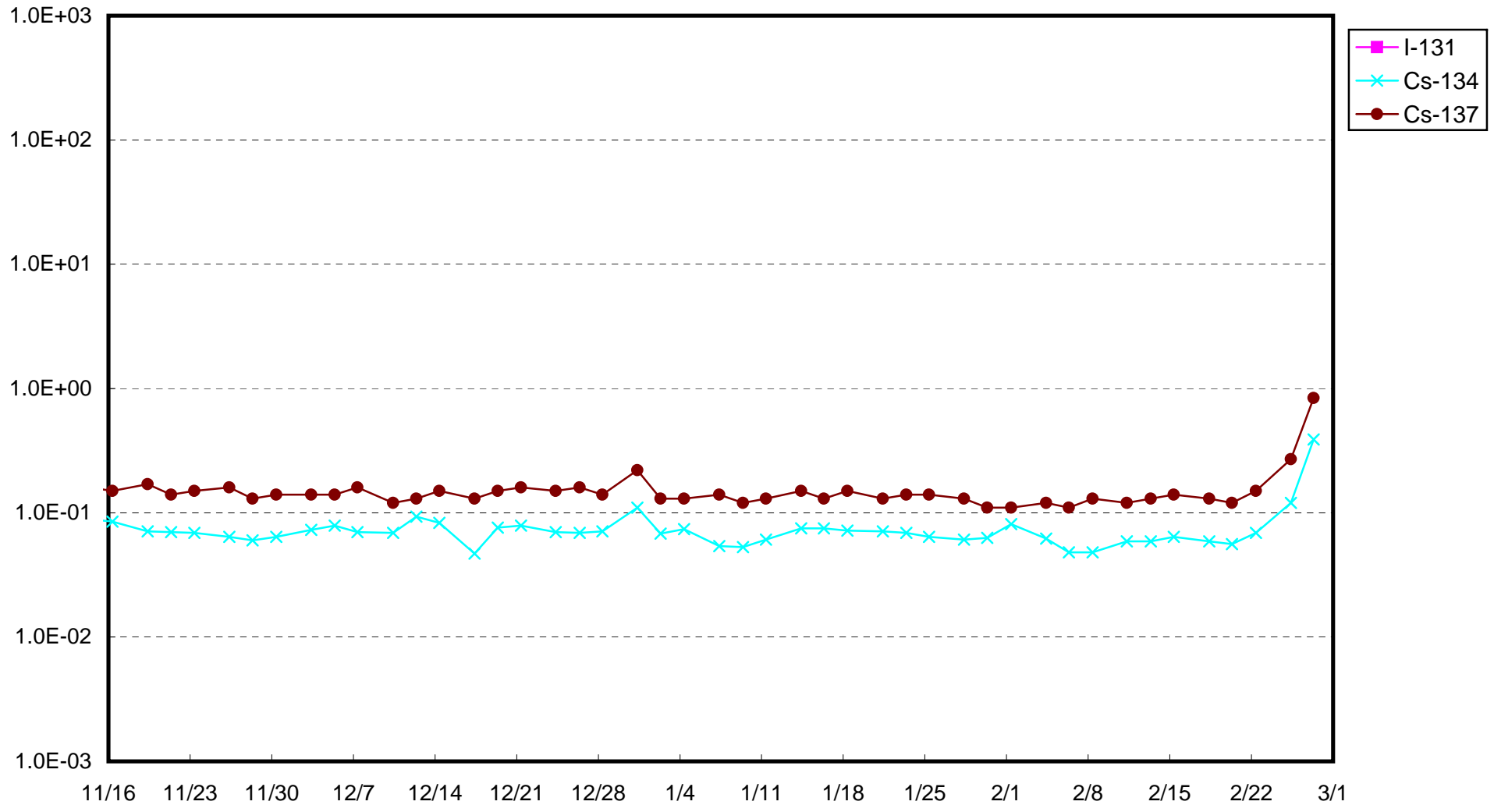
* "ND" indicates that the measurement result is below the detection limit.

I-131: Approx. 2E-2Bq/cm³, Cs-134: Approx.2E-2Bq/cm³, Cs-137: Approx.2E-2Bq/cm³)

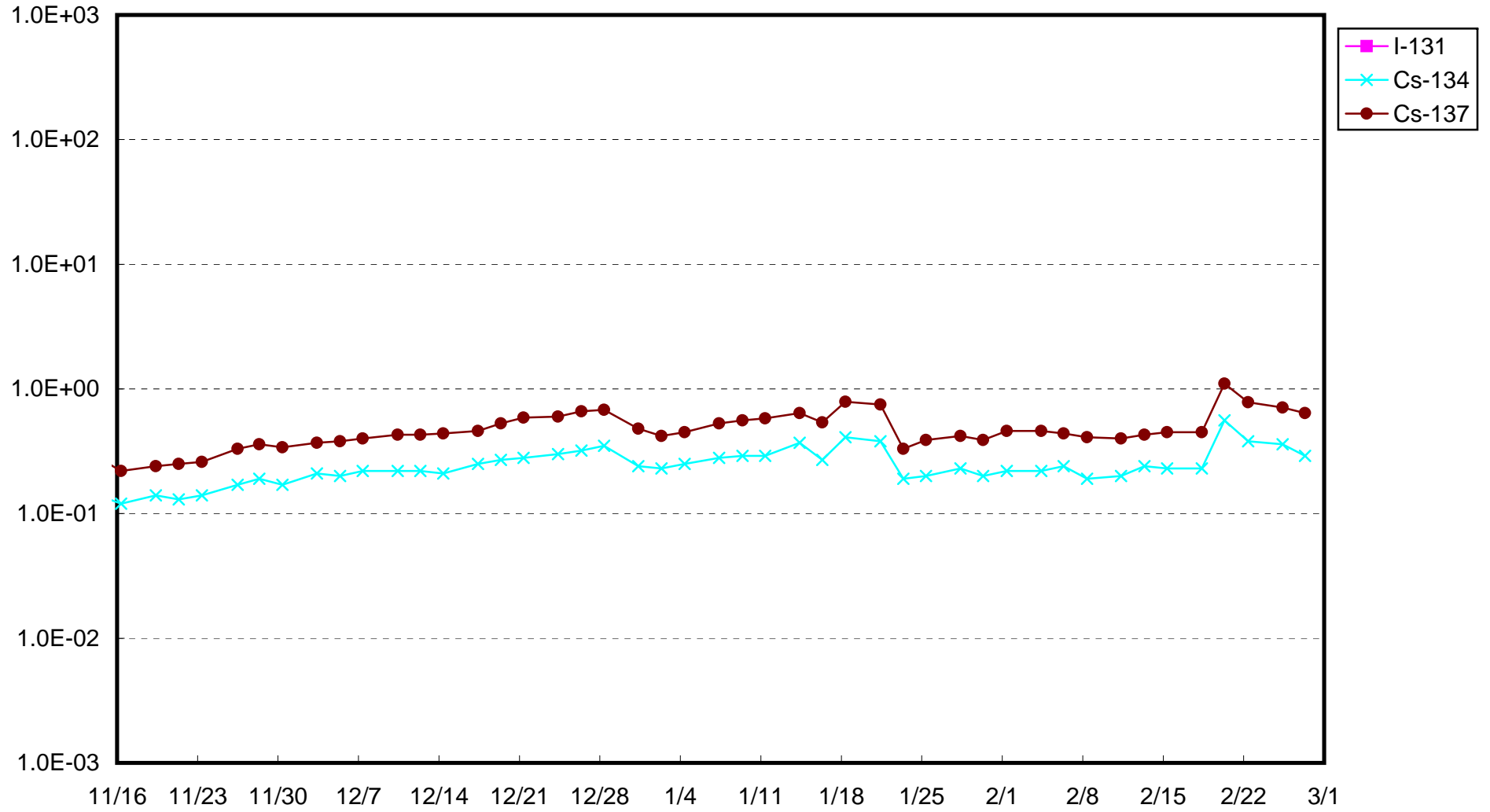
As the detection limit may vary depending on the detectors and

sample properties, there are cases where nuclides below the detection limit are detected.

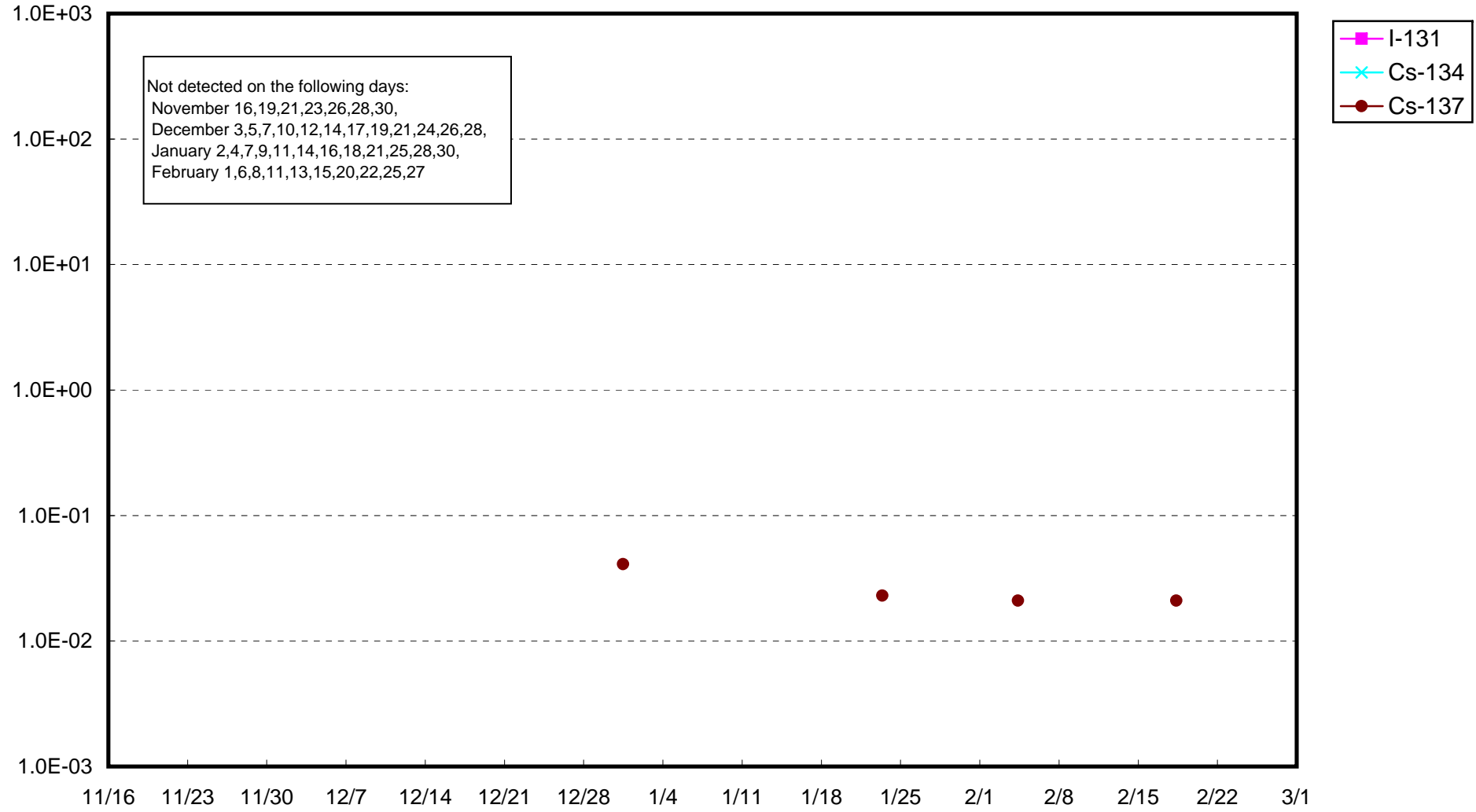
Fukushima Daiichi Nuclear Power Station: Radioactivity Density of Unit 1 Sub-drain (Bq/cm³)



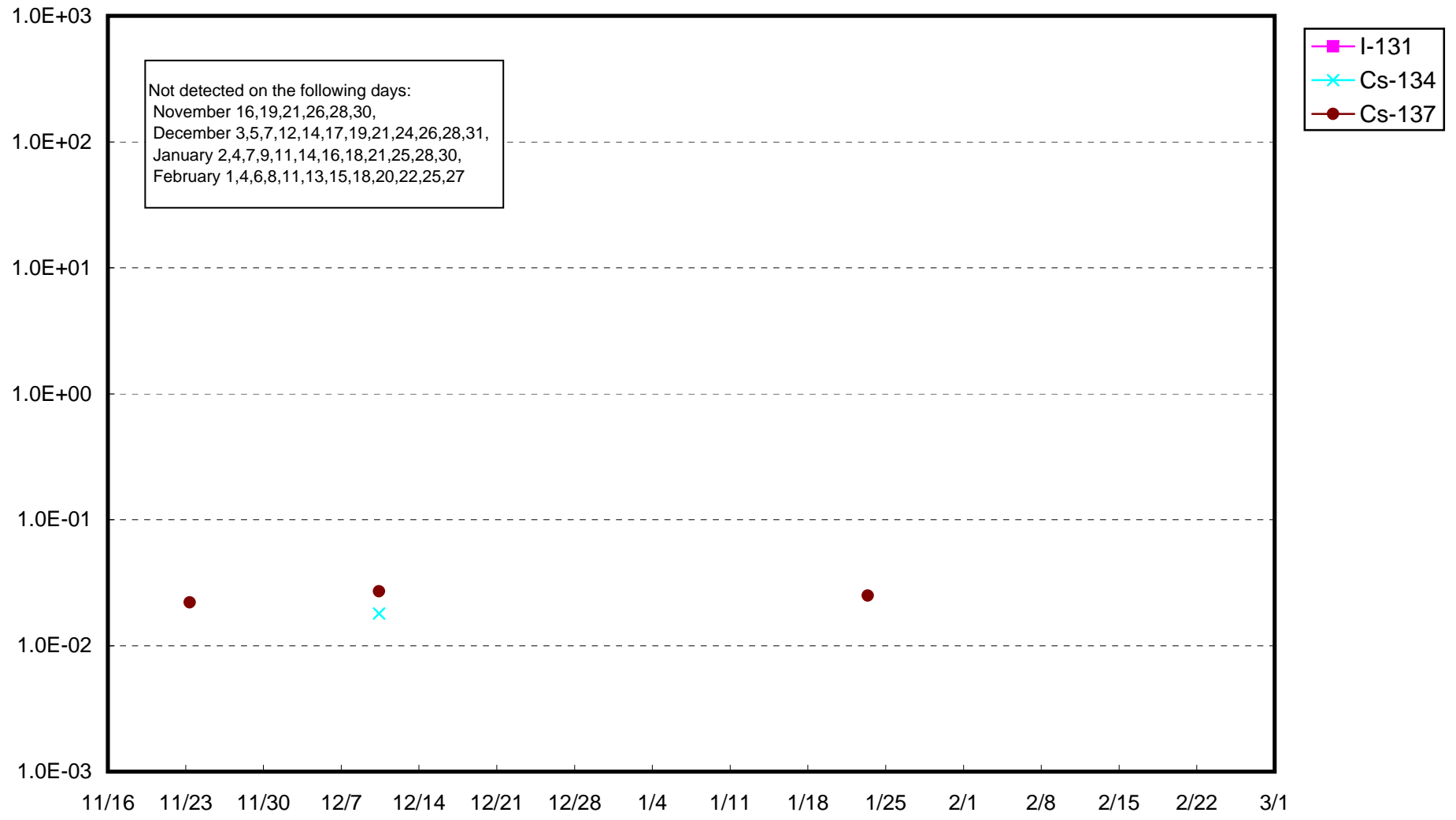
Fukushima Daiichi Nuclear Power Station: Radioactivity Density of Unit 2 Sub-drain (Bq/cm³)



Fukushima Daiichi Nuclear Power Station: Radioactivity Density of Unit 3 Sub-drain (Bq/cm³)



Fukushima Daiichi Nuclear Power Station: Radioactivity Density of Unit 4 Sub-drain (Bq/cm³)



Fukushima Daiichi Nuclear Power Station: Radioactivity Density at the Deep Well at the Site (Bq/cm³)

