

Measurement of Radiation Doses around the Major Ports in The Kanto Region

Ibaraki Prefecture (Radiological information in port)
<http://www.pref.ibaraki.jp/doboku/kowan/hosya.html>

Chiba Prefecture (Radiological information in port)
<http://www.pref.chiba.lg.jp/kouwan/houshasen/h23sokuteikekka.html>

Tokyo (Radiological information in port)
http://www.kouwan.metro.tokyo.jp/jishin_kouwankyouku_oshirase/

Yokohama City (Radiological information in port)
<http://www.city.yokohama.lg.jp/cache.yimg.jp/kowan/news/shinchaku/2011shinchaku/rad110614.html>

【Notice】
 Kawasaki City has been ceasing to measure radiation in this area given the fact that any values exceeding the minimum detection limit has not detected since first beginning measurement operations.

Ichihara City | 0.029μSv/h
 january. 15 . 2019 11:00

Shinjuku Ward | 0.037μGy/h
 january. 15 . 2019 11:01-12:00 Average
<http://www.tokyo-eiken.go.jp/>

Kawasaki Ward | Temporary measurement suspend

Yokohama City | 0.030μGy/h
 january. 15 . 2019 11:00
<http://www.city.yokohama.lg.jp/kankyo>

Yokosuka City | 0.032μSv/h
 january. 15 . 2019 11:00
<http://www.atom.pref.kanagawa.jp/>



PORT



AIRPORT

1nGy/h is converted into 1nSv/h on the homepage of The Tokyo Electric Power Company, Incorporated.
 1nSv/h=0.001μSv/h

Kuji

0.053μSv/h

january. 15 . 2019 11:00

Ajigaura

0.054μSv/h

january. 15 . 2019 11:00

Oarai

0.047μSv/h

january. 15 . 2019 11:00

Kamisu City

0.041μSv/h

january. 15 . 2019 11:00

