

環境放射能水準調査
陸水(蛇口水)中の放射能の測定結果

測定対象	保健環境研究所(各務原市那加不動丘1-1)の蛇口水
測定方法	①3ヵ月間の稼働日に、毎日1.5Lの蛇口水を採取し、総量約100Lの蛇口水を蒸発乾固させ、放射性核種の分析を行う。 ②年1回、蛇口水100Lを採取し、蒸発乾固させ、放射性核種の分析を行う。

測定結果

試料採取日	H24.1.4 ～ H24.3.30	H24.4.2 ～ H24.6.29	H24.6.11	H24.7.2 ～ H24.9.28	H24.10.1 ～ H24.12.28	H25.1.4 ～ H25.3.29	H25.4.1 ～ H25.6.28	H25.6.12	H25.7.1 ～ H25.9.30	H25.10.1 ～ H25.12.27	H26.1.6 ～ H26.3.31	H26.4.1 ～ H26.6.30	H26.6.10
測定方法	①	①	②	①	①	①	①	②	①	①	①	①	②
試料採取量(L)	91.5	93.0	100.0	94.5	93.0	88.5	93.0	100.0	94.5	91.5	87.0	93.0	100.0
測定日	H24.4.9	H24.7.5	H24.7.23	H24.10.18	H25.1.10	H25.4.4	H25.7.4	H25.7.29	H25.10.3	H26.1.14	H26.4.8	H26.7.8	H26.7.15
I-131	N.D. (1.4)	N.D. (6.9)	N.D. (19)	N.D. (24)	N.D. (14)	N.D. (0.49)	N.D. (0.43)	N.D. (33)	N.D. (0.33)	N.D. (1.2)	N.D. (0.56)	N.D. (0.55)	N.D. (11)
Cs-137	N.D. (0.62)	N.D. (0.65)	N.D. (0.52)	N.D. (0.65)	N.D. (0.62)	N.D. (0.33)	N.D. (0.25)	N.D. (0.67)	N.D. (0.28)	N.D. (0.28)	N.D. (0.29)	N.D. (0.29)	N.D. (0.59)
Cs-134	N.D. (0.68)	N.D. (0.68)	N.D. (0.65)	N.D. (0.64)	N.D. (1.6)	N.D. (0.30)	N.D. (0.25)	N.D. (0.68)	N.D. (0.28)	N.D. (0.25)	N.D. (0.31)	N.D. (0.31)	N.D. (0.62)

試料採取日	H26.7.1 ～ H26.9.30	H26.10.1 ～ H26.12.26	H27.1.5 ～ H27.3.31	H27.4.1 ～ H27.6.30	H27.6.10	H27.7.1 ～ H27.9.30	H27.10.1 ～ H27.12.28	H28.1.4 ～ H28.3.31	H28.6.10	H29.6.13	H30.6.12	R1.6.10	R2.6.5
測定方法	①	①	①	①	②	①	①	①	②	②	②	②	②
試料採取量(L)	94.5	88.5	90.0	91.5	100.0	93.0	88.5	91.5	100.0	100.0	100.0	100.0	100.0
測定日	H26.10.15	H27.1.14	H27.4.3	H27.7.13	H27.7.16	H27.10.13	H28.1.7	H28.4.5	H28.7.1	H29.7.6	H30.6.27	R1.6.27	R2.6.23
I-131	N.D. (1.1)	N.D. (1.7)	N.D. (0.51)	N.D. (1.0)	N.D. (15)	N.D. (2.0)	N.D. (1.8)	N.D. (1.2)	N.D. (3.3)	N.D. (3.5)	N.D. (1.2)	N.D. (1.3)	N.D. (1.7)
Cs-137	N.D. (0.31)	N.D. (0.35)	N.D. (0.45)	N.D. (0.35)	N.D. (0.78)	N.D. (0.72)	N.D. (0.77)	N.D. (1.30)	N.D. (0.58)	N.D. (0.62)	N.D. (0.36)	N.D. (0.31)	N.D. (0.34)
Cs-134	N.D. (0.33)	N.D. (0.34)	N.D. (0.46)	N.D. (0.35)	N.D. (0.80)	N.D. (0.69)	N.D. (0.74)	N.D. (0.80)	N.D. (0.58)	N.D. (0.63)	N.D. (0.38)	N.D. (0.36)	N.D. (0.36)

単位:mBq/kg ()内は検出限界