

Readings of Radioactive strontium in land soil and plant of Fukushima Dai-ichiNPP

Chart:Readings of Radioactives in soil and plants

Sample	Sampling Point (Number or Name)	Sampling Date	^{131}I	^{134}Cs	^{137}Cs	^{89}Sr	^{90}Sr	Unit
Land Soil	31 ^{*2}	3/17	30,000	2,300	2,300	13	3.3	Bq/kg WetSoil
Land Soil	32 ^{*2}	3/16	100,000	20,000	19,000	81	9.4	Bq/kg WetSoil
Land Soil	33 ^{*3}	3/16	160,000	52,000	51,000	260	32	Bq/kg WetSoil
Plant	Ootama Village	3/19	43,000	89,000	90,000	61	5.9	Bq/kg raw
Plant	Motomiya City	3/19	21,000	57,000	57,000	28	3.7	Bq/kg raw
Plant	Ono Town	3/19	22,000	12,000	12,000	12	1.8	Bq/kg raw
Plant	Nishigou Village	3/19	12,000	25,000	25,000	15	3.8	Bq/kg raw

* 1 Plants are provided by Fukushima Pref.

* 2 Namie Town

* 3 Iitate Village

Only seven above-mentioned points were sampled, and measured.

Sampling points of dust and plant

