	測定日						採取日				ヨウ素				Cs134				Cs137			
サンプル	月	日	時	分	空気量/m3	計測時間	月	日	時	分	Net	誤差	Bq/m3	誤差%	Net	誤差	Bq/m3	誤差%	Net	誤差	Bq/m3	誤差%
NGY79	8	25	15	47	2218.8	89241	7	11	13	26	ND				ND				31.8	20.5	1.9E-05	65
NGY80	8	25	15	51	2338.7	88725	7	13	11	47	ND				ND				ND			
NGY81	8	26	16	34	3537	67378.3	7	15	11	47	ND				28.8	14.1	1.1E-05	50	39.5	13.4	1.8E-05	35
NGY82	8	26	16	37	2169.2	67055	7	18	14	10	ND				ND				63	27	5.1E-05	44
NGY83	8	27	11	17	2661.9	84074	7	20	11	24	ND				73	23.7	3.0E-05	34	151	27	7.9E-05	20
NGY84	8	27	11	19	3209.2	83728	7	22	18	54	ND				282.23	23.6	9.3E-05	13	314	25	1.3E-04	13
NGY85	8	28	10	37	2285.1	86945	7	25	13	48	ND				52.7	20	2.4E-05	39	59	16	3.3E-05	29
NGY86	8	28	10	40	2521.6	87208	7	27	13	27	ND				ND				41.5	24.4	2.2E-05	60
NGY87	8	30	10	30	3206	4323.4	7	29	18	3	ND				42.3	18.9	2.9E-04	46	61.5	18.9	5.2E-04	32
NGY88	8	9	6	39	?	40826					ND				120	27		25	145	23.7		19
NGY89	8	9	21	30	?	163444					ND				ND				48	27		57
NGY90	8	29	10	50	3402.3	43254	8	5	12	7	ND				ND				26	12	2.0E-05	47
NGY91	8	29	10	55	2545.9	42648	8	8	11	3	ND				ND				ND			
NGY92	8	29	22	48	2313.2	42018	8	10	16	7	ND				ND				ND			
NGY93	8	29	22	50	4259.2	42359	8	12	16	22	ND				ND				ND			
NGY94	8	29	22	52	3529.9	41596	8	16	9	9	ND				ND				ND			
NGY95	8	30	10	27	3443	43228	8	19	10	43	ND				ND				ND			
NGY96	8	30	10	38	2277.9	42312	8	22	10	29	ND				ND				ND			
NGY97	9	8	1	18	2387.3	52954	8	24	9	59	ND				ND				ND			
NGY98	9	8	16	3	3710.4	64462	8	26	11	45	ND				ND				ND			
NGY99	9	9	10	1	2162.6	131959	8	29	17	6	ND				ND				ND			
NGY100	9	10	22	42	2143.5	132328	8	31	14	12	ND				ND				ND			
NGY101	9	12	11	39	3415	96238	9	2	10	54	ND				ND				ND			
NGY102	9	29	13	48	2462.3	113002	9	5	10	6	ND				ND				47	16.9	1.9E-05	37
NGY103	9	30	21	13	2206.9	67243	9	7	13	26	ND				ND				47.67	15	3.6E-05	33
NGY104	10	1	15	56	3600	87801.9	9	9	11	26	ND				43	17	1.2E-05	41	31.3	17.4	1.1E-05	56
NGY105	10	3	10	16	2258.3	92392	9	12	14	30	ND				ND				32.5	15.3	1.7E-05	48
NGY106	10	4	12	2	2205.9	90167.2	9	16	11	32	ND				ND				ND			
NGY107	10	6	14	10	4726.5	87627	9	16	11	34	ND				ND				ND			
NGY108	10	13	13	15	2386.8	89793	9	20	14	6	ND				ND				ND			
NGY109	10	14	14	15	4503.7	259043	9	22	15	53	ND				92.6	31.6	7.1E-06	36	125.5	30.8	1.2E-05	27
NGY110	10	17	14	17	2379.1	87761	9	26	13	45	ND				31.3	16.6	1.3E-05	54	62	16.2	3.3E-05	28
NGY111	10	18	14	46	2332.6	82339	9	28	15	21	ND				25.17	13.3	1.2E-05	54	54	18.3	3.1E-05	35
NGY112	10	19	13	47	3281.7	76938	9	30	15	59	ND				ND				ND			
NGY113	10	20	11	12	2377.2	103219	10	3	12	23	ND				ND				29.5	17	1.3E-05	58
NGY114	10	21	15	58	2270.5	237255	10	5	13	57	ND				83.6	29.3	1.4E-05	36	129	26.4	2.6E-05	23
NGY115	10	24	9	55	4608.9	86411	10	7	13	17	ND				ND				ND			
NGY116	10	25	10	11	3426.3	97523	10	11	13	20	ND				ND				53	17.6	1.8E-05	35
NGY117	11	2	13	19	3634.5	167501	10	14	12	45	ND				ND				ND			
NGY118	11	4	11	55	2074.2	251323	10	17	16	30	ND				ND				68.3	28.1	1.4E-05	42
NGY119	11	7	9	48	2392.6	61835.9	10	19	11	45	ND				ND				ND			
NGY120	11	10	14	53	3537	89428	10	21	13	38	ND				27.2	14.8	4.2E-06	55	24	17	6.0E-06	72
NGY121	10	9	15	46	2153.5	82941.5	10	24	15	21	ND				ND				ND			
NGY122	11	11	15	46	2441.4	250449	10	26	12	15	ND				57.3	25	8.3E-06	45	102.3	34.5	1.9E-05	35
NGY123	11	14	13	23	3392.2	77011	10	28	15	11	ND				ND				45.3	18.7	1.9E-05	42
NGY124	11	15	11	10	2325.8	102352	10	31	13	54	ND				ND				63.2	15.1	2.9E-05	26
NGY125	11	16	15	40	2290.9	83551.3	11	2	14	23	ND				ND				ND			
NGY126	11	17	14	56	3348.2	85712	11	4	14	8	ND				31.3	18.3	9.7E-06	59	ND			
NGY127	11	18	14	49	2289.9	260216	11	7	11	56	ND				50.5	23.6	7.5E-06	48	95.3	30	1.8E-05	33