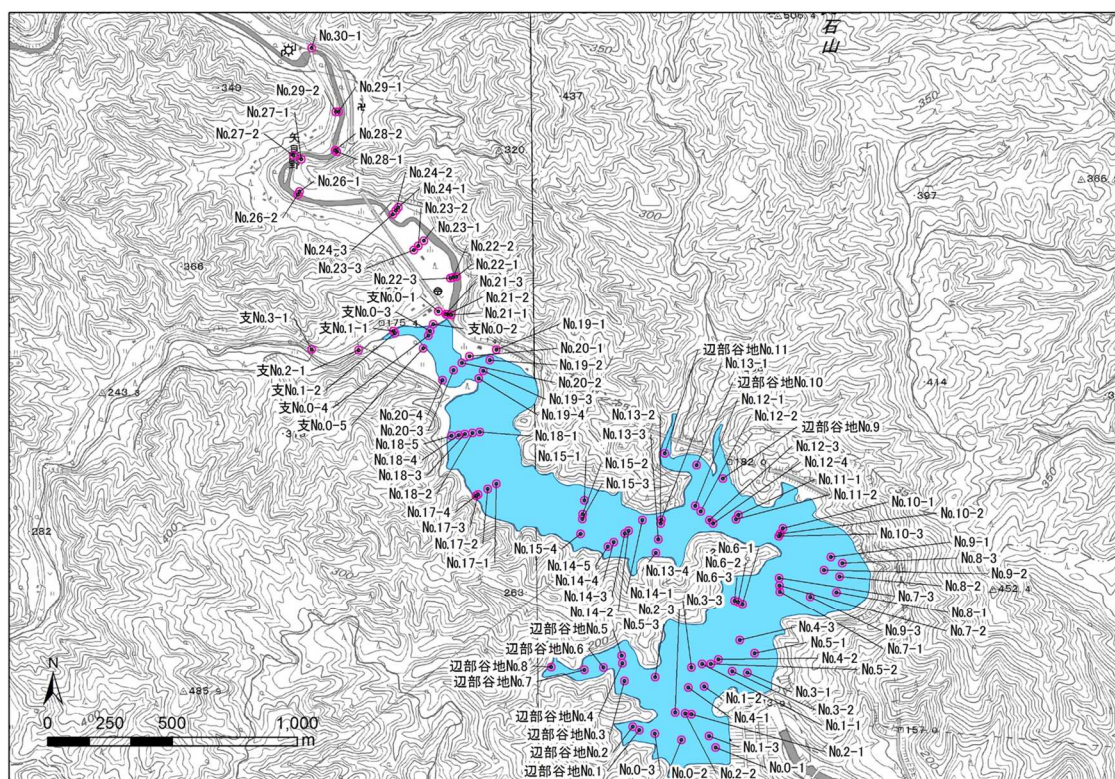


別添 5

ダム底質の調査結果

調査内容

1. 調査地点 ダム湖内を網羅する 110 地点



(凡例) : FWL 170.0の湛水範囲 : 調査位置

2. 採泥方法

水中部は不攪乱柱状採泥器、陸上部は手動式土壌試料採取器を用いて深さ 30cm 以上を目安に底質の試料採取を行った。

3. 調査項目

採泥期間	底質調査
2020. 9. 7～2020. 10. 1	^{134}Cs 、 ^{137}Cs (採取したコアを 10cm 毎の層に分け、各層毎に分析)

4. 分析方法

測定項目	単位	測定方法
底質 [乾土]	^{134}Cs 、 ^{137}Cs Bq/kg	ゲルマニウム半導体検出器を用いたガンマ線スペクトロメトリーによる核種分析法 (検出下限値：各 10Bq/kg)

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				¹³⁴ Cs	¹³⁷ Cs	¹³⁴ Cs+ ¹³⁷ Cs
No.0-1	2020/9/7	0～-10cm	58.4	2,200	45,000	47,000
No.0-1	2020/9/7	-10～-20cm	52.8	3,700	74,000	77,000
No.0-1	2020/9/7	-20～-30cm	57.8	4,500	90,000	95,000
No.0-2	2020/9/7	0～-10cm	60.5	3,000	59,000	62,000
No.0-2	2020/9/7	-10～-20cm	59.6	480	9,900	10,000
No.0-2	2020/9/7	-20～-30cm	57.1	14	230	240
No.0-3	2020/9/8	0～-10cm	68.1	3,700	73,000	76,000
No.0-3	2020/9/8	-10～-20cm	52.2	3,000	59,000	63,000
No.0-3	2020/9/8	-20～-30cm	52.9	3,000	60,000	63,000
No.1-1	2020/9/8	0～-10cm	51.0	3,000	59,000	62,000
No.1-1	2020/9/8	-10～-20cm	48.5	2,400	48,000	51,000
No.1-1	2020/9/8	-20～-30cm	50.9	2,000	39,000	41,000
No.1-2	2020/9/8	0～-10cm	51.7	2,900	58,000	61,000
No.1-2	2020/9/8	-10～-20cm	51.4	5,000	99,000	100,000
No.1-2	2020/9/8	-20～-30cm	61.0	35	690	720
No.1-3	2020/9/8	0～-10cm	57.0	3,100	61,000	64,000
No.1-3	2020/9/8	-10～-20cm	51.4	6,500	130,000	140,000
No.1-3	2020/9/8	-20～-30cm	62.7	140	2,700	2,800
No.2-1	2020/9/9	0～-10cm	53.0	3,300	65,000	68,000
No.2-1	2020/9/9	-10～-20cm	51.2	2,000	39,000	41,000
No.2-1	2020/9/9	-20～-30cm	50.8	52	870	920
No.2-2	2020/9/8	0～-10cm	52.8	5,000	100,000	100,000
No.2-2	2020/9/8	-10～-20cm	40.7	1,900	37,000	39,000
No.2-2	2020/9/8	-20～-30cm	53.4	81	1,500	1,600
No.2-3	2020/9/8	0～-10cm	51.7	2,900	57,000	60,000
No.2-3	2020/9/8	-10～-20cm	54.0	2,300	45,000	47,000
No.2-3	2020/9/8	-20～-30cm	52.0	26	420	440
No.3-1	2020/9/9	0～-10cm	48.6	81	1,700	1,800
No.3-1	2020/9/9	-10～-20cm	50.5	2,300	46,000	48,000
No.3-1	2020/9/9	-20～-30cm	56.8	110	2,200	2,300
No.3-2	2020/9/9	0～-10cm	55.5	2,300	45,000	47,000
No.3-2	2020/9/9	-10～-20cm	56.9	2,900	57,000	60,000
No.3-2	2020/9/9	-20～-30cm	52.8	6,000	120,000	130,000
No.3-3	2020/9/9	0～-10cm	54.9	3,100	60,000	63,000
No.3-3	2020/9/9	-10～-20cm	54.1	5,100	100,000	110,000
No.3-3	2020/9/9	-20～-30cm	59.8	850	17,000	18,000
No.4-1	2020/9/9	0～-10cm	57.1	2,600	52,000	54,000
No.4-1	2020/9/9	-10～-20cm	50.4	5,700	110,000	120,000
No.4-1	2020/9/9	-20～-30cm	56.0	3,100	63,000	66,000
No.4-2	2020/9/10	0～-10cm	55.5	3,100	62,000	65,000
No.4-2	2020/9/10	-10～-20cm	58.1	5,700	110,000	120,000
No.4-2	2020/9/10	-20～-30cm	57.8	26	470	500
No.4-3	2020/9/10	0～-10cm	48.4	1,200	24,000	25,000
No.4-3	2020/9/10	-10～-20cm	50.4	1,400	26,000	27,000
No.4-3	2020/9/10	-20～-30cm	56.8	2,000	40,000	42,000

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				¹³⁴ Cs	¹³⁷ Cs	¹³⁴ Cs+ ¹³⁷ Cs
No.5-1	2020/9/10	0～-10cm	55.6	2,400	49,000	52,000
No.5-1	2020/9/10	-10～-20cm	55.5	3,300	65,000	68,000
No.5-1	2020/9/10	-20～-30cm	54.9	2,900	60,000	63,000
No.5-1	2020/9/10	-30～-40cm	55.3	4,200	84,000	88,000
No.5-2	2020/9/10	0～-10cm	54.7	2,600	50,440	53,000
No.5-2	2020/9/10	-10～-20cm	54.2	3,100	62,000	65,000
No.5-2	2020/9/10	-20～-30cm	52.2	5,400	110,000	110,000
No.5-2	2020/9/10	-30～-40cm	45.6	8,800	180,000	190,000
No.5-3	2020/9/10	0～-10cm	54.4	2,000	41,000	43,000
No.5-3	2020/9/10	-10～-20cm	62.6	2,900	59,000	62,000
No.5-3	2020/9/10	-20～-30cm	61.1	3,000	60,000	62,000
No.5-3	2020/9/10	-30～-40cm	63.2	3,200	64,000	67,000
No.5-3	2020/9/10	-40～-50cm	64.0	3,700	74,000	78,000
No.6-1	2020/9/10	0～-10cm	57.4	2,000	40,000	42,000
No.6-1	2020/9/10	-10～-20cm	63.7	2,500	49,000	52,000
No.6-1	2020/9/10	-20～-30cm	66.5	2,700	53,000	56,000
No.6-2	2020/9/11	0～-10cm	50.3	1,800	36,000	38,000
No.6-2	2020/9/11	-10～-20cm	54.9	1,900	38,000	40,000
No.6-3	2020/9/14	0～-10cm	60.4	1,600	30,000	32,000
No.6-3	2020/9/14	-10～-20cm	61.7	810	16,000	17,000
No.7-1	2020/9/14	0～-10cm	53.2	1,900	38,000	40,000
No.7-1	2020/9/14	-10～-20cm	61.1	2,400	46,000	48,000
No.7-1	2020/9/14	-20～-30cm	55.6	2,200	42,000	45,000
No.7-1	2020/9/14	-30～-40cm	55.0	2,300	47,000	49,000
No.7-2	2020/9/16	0～-10cm	51.8	1,900	38,000	40,000
No.7-2	2020/9/16	-10～-20cm	52.9	5,400	110,000	120,000
No.7-2	2020/9/16	-20～-30cm	56.8	2,600	51,000	54,000
No.7-3	2020/9/16	0～-10cm	53.1	2,200	44,000	46,000
No.7-3	2020/9/16	-10～-20cm	56.6	3,600	72,000	76,000
No.7-3	2020/9/16	-20～-30cm	54.0	6,100	120,000	130,000
No.8-1	2020/9/16	0～-10cm	53.2	1,800	35,000	36,000
No.8-1	2020/9/16	-10～-20cm	55.4	1,900	37,000	39,000
No.8-1	2020/9/16	-20～-30cm	55.0	2,300	49,000	51,000
No.8-2	2020/9/17	0～-10cm	49.6	1,600	32,000	34,000
No.8-2	2020/9/17	-10～-20cm	53.8	1,800	36,000	37,000
No.8-2	2020/9/17	-20～-30cm	52.3	2,400	47,000	50,000
No.8-3	2020/9/17	0～-10cm	53.9	1,600	32,000	34,000
No.8-3	2020/9/17	-10～-20cm	44.7	1,500	28,000	30,000
No.8-3	2020/9/17	-20～-30cm	51.3	1,600	30,000	32,000
No.9-1	2020/9/16	0～-10cm	51.9	1,700	34,000	36,000
No.9-1	2020/9/16	-10～-20cm	55.2	2,300	46,000	49,000
No.9-1	2020/9/16	-20～-30cm	57.2	1,900	38,000	40,000
No.9-2	2020/9/16	0～-10cm	56.2	1,900	37,000	39,000
No.9-2	2020/9/16	-10～-20cm	53.6	2,100	41,000	44,000
No.9-2	2020/9/16	-20～-30cm	55.8	2,700	53,000	55,000

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				¹³⁴ Cs	¹³⁷ Cs	¹³⁴ Cs+ ¹³⁷ Cs
No.9-3	2020/9/16	0～-10cm	53.4	2,000	39,000	41,000
No.9-3	2020/9/16	-10～-20cm	58.7	3,000	60,000	63,000
No.9-3	2020/9/16	-20～-30cm	58.9	3,000	61,000	64,000
No.9-3	2020/9/16	-30～-40cm	55.6	3,200	62,000	65,000
No.10-1	2020/9/17	0～-10cm	54.7	1,200	24,000	25,000
No.10-1	2020/9/17	-10～-20cm	59.5	2,300	46,000	48,000
No.10-1	2020/9/17	-20～-30cm	60.9	2,200	44,000	47,000
No.10-2	2020/9/17	0～-10cm	55.8	1,100	22,000	23,000
No.10-2	2020/9/17	-10～-20cm	52.5	1,200	24,000	25,000
No.10-2	2020/9/17	-20～-30cm	58.8	2,400	49,000	52,000
No.10-2	2020/9/17	-30～-40cm	56.9	2,400	47,000	50,000
No.10-3	2020/9/17	0～-10cm	56.8	1,100	22,000	24,000
No.10-3	2020/9/17	-10～-20cm	55.0	1,700	35,000	36,000
No.10-3	2020/9/17	-20～-30cm	59.3	2,400	48,000	50,000
No.11-1	2020/9/17	0～-10cm	54.1	950	20,000	21,000
No.11-1	2020/9/17	-10～-20cm	51.1	1,400	28,000	29,000
No.11-1	2020/9/17	-20～-30cm	57.2	2,300	45,000	47,000
No.11-2	2020/9/17	0～-10cm	53.1	990	20,000	21,000
No.11-2	2020/9/17	-10～-20cm	47.8	1,200	24,000	26,000
No.11-2	2020/9/17	-20～-30cm	55.6	2,200	45,000	47,000
No.12-1	2020/9/23	0～-10cm	51.5	1,100	22,000	23,000
No.12-1	2020/9/23	-10～-20cm	54.9	1,900	39,000	41,000
No.12-1	2020/9/23	-20～-30cm	54.8	2,200	45,000	47,000
No.12-1	2020/9/23	-30～-40cm	57.5	2,500	51,000	54,000
No.12-2	2020/9/23	0～-10cm	47.9	970	20,000	21,000
No.12-2	2020/9/23	-10～-20cm	53.9	2,000	42,000	44,000
No.12-2	2020/9/23	-20～-30cm	57.1	2,500	49,000	51,000
No.12-3	2020/9/24	0～-10cm	48.4	1,100	23,000	25,000
No.12-3	2020/9/24	-10～-20cm	58.6	2,500	52,000	54,000
No.12-3	2020/9/24	-20～-30cm	57.1	2,400	46,000	49,000
No.12-4	2020/9/24	0～-10cm	50.4	1,300	25,000	27,000
No.12-4	2020/9/24	-10～-20cm	53.3	1,900	37,000	39,000
No.12-4	2020/9/24	-20～-30cm	32.1	740	14,000	15,000
No.13-1	2020/9/24	0～-10cm	33.7	650	14,000	14,000
No.13-1	2020/9/24	-10～-20cm	23.9	170	3,800	4,000
No.13-1	2020/9/24	-20～-30cm	26.9	180	3,600	3,800
No.13-2	2020/9/24	0～-10cm	44.3	1,200	25,000	26,000
No.13-2	2020/9/24	-10～-20cm	53.7	2,000	37,000	39,000
No.13-2	2020/9/24	-20～-30cm	48.0	1,400	28,000	30,000
No.13-3	2020/9/24	0～-10cm	48.8	960	19,000	20,000
No.13-3	2020/9/24	-10～-20cm	54.0	1,800	36,000	37,000
No.13-3	2020/9/24	-20～-30cm	56.6	2,300	46,000	49,000
No.13-4	2020/9/24	0～-10cm	55.2	1,300	28,000	29,000
No.13-4	2020/9/24	-10～-20cm	59.8	2,300	47,000	49,000
No.13-4	2020/9/24	-20～-30cm	57.9	2,400	49,000	51,000
No.13-4	2020/9/24	-30～-40cm	54.2	2,200	45,000	47,000

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				¹³⁴ Cs	¹³⁷ Cs	¹³⁴ Cs+ ¹³⁷ Cs
No.14-1	2020/9/30	0～-10cm	45.2	820	17,000	17,000
No.14-1	2020/9/30	-10～-20cm	53.1	1,800	35,000	37,000
No.14-1	2020/9/30	-20～-30cm	58.6	2,500	51,000	53,000
No.14-2	2020/9/25	0～-10cm	49.4	880	18,000	19,000
No.14-2	2020/9/25	-10～-20cm	44.8	1,300	28,000	29,000
No.14-2	2020/9/25	-20～-30cm	62.3	1,900	40,000	42,000
No.14-3	2020/9/25	0～-10cm	46.1	960	20,000	20,000
No.14-3	2020/9/25	-10～-20cm	50.5	1,700	33,000	35,000
No.14-3	2020/9/25	-20～-30cm	54.3	2,300	44,000	47,000
No.14-4	2020/9/30	0～-10cm	51.0	1,000	20,000	21,000
No.14-4	2020/9/30	-10～-20cm	55.4	2,000	41,000	43,000
No.14-4	2020/9/30	-20～-30cm	59.6	2,500	51,000	54,000
No.14-5	2020/9/30	0～-10cm	50.1	1,400	30,000	31,000
No.14-5	2020/9/30	-10～-20cm	48.8	1,400	30,000	32,000
No.14-5	2020/9/30	-20～-30cm	41.6	480	10,000	10,000
No.15-1	2020/9/30	0～-10cm	48.4	1,000	21,000	22,000
No.15-1	2020/9/30	-10～-20cm	53.7	1,900	39,000	41,000
No.15-1	2020/9/30	-20～-30cm	54.4	2,100	42,000	44,000
No.15-1	2020/9/30	-30～-40cm	62.2	2,700	54,000	57,000
No.15-2	2020/10/1	0～-10cm	51.3	960	19,000	20,000
No.15-2	2020/10/1	-10～-20cm	51.4	1,300	25,000	27,000
No.15-2	2020/10/1	-20～-30cm	54.2	1,900	38,000	40,000
No.15-2	2020/10/1	-30～-40cm	57.3	2,100	43,000	45,000
No.15-3	2020/10/1	0～-10cm	47.6	960	19,000	20,000
No.15-3	2020/10/1	-10～-20cm	49.9	1,000	21,000	22,000
No.15-3	2020/10/1	-20～-30cm	52.7	1,600	32,000	34,000
No.15-3	2020/10/1	-30～-40cm	61.3	2,100	42,000	44,000
No.15-4	2020/10/1	0～-10cm	53.7	1,800	36,000	38,000
No.15-4	2020/10/1	-10～-20cm	51.7	1,700	35,000	37,000
No.15-4	2020/10/1	-20～-30cm	45.3	1,600	32,000	33,000
No.17-1	2020/9/30	0～-10cm	51.6	1,400	28,000	29,000
No.17-1	2020/9/30	-10～-20cm	46.9	800	17,000	17,000
No.17-1	2020/9/30	-20～-30cm	49.0	1,100	22,000	23,000
No.17-2	2020/9/30	0～-10cm	47.2	1,100	22,000	23,000
No.17-2	2020/9/30	-10～-20cm	51.0	1,700	36,000	38,000
No.17-2	2020/9/30	-20～-30cm	54.8	2,300	47,000	49,000
No.17-3	2020/9/29	0～-10cm	17.6	370	7,400	7,800
No.17-3	2020/9/29	-10～-20cm	8.3	210	4,000	4,200
No.17-3	2020/9/29	-20～-30cm	13.8	98	2,300	2,400
No.17-4	2020/9/29	0～-10cm	10.8	1,000	21,000	22,000
No.17-4	2020/9/29	-10～-20cm	8.0	760	16,000	17,000
No.17-4	2020/9/29	-20～-30cm	7.4	140	2,800	3,000
No.18-1	2020/9/29	0～-10cm	49.9	1,900	39,000	41,000
No.18-1	2020/9/29	-10～-20cm	37.4	320	8,900	9,200
No.18-1	2020/9/29	-20～-30cm	39.3	510	10,000	11,000

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				¹³⁴ Cs	¹³⁷ Cs	¹³⁴ Cs+ ¹³⁷ Cs
No.18-2	2020/9/29	0～-10cm	38.7	740	15,000	16,000
No.18-2	2020/9/29	-10～-20cm	17.3	110	2,200	2,300
No.18-2	2020/9/29	-20～-30cm	11.1	76	1,400	1,500
No.18-3	2020/9/29	0～-10cm	2.9	2,200	46,000	48,000
No.18-3	2020/9/29	-10～-20cm	8.2	820	16,000	17,000
No.18-3	2020/9/29	-20～-30cm	7.3	290	5,600	5,900
No.18-4	2020/9/29	0～-10cm	17.7	3,600	74,000	77,000
No.18-4	2020/9/29	-10～-20cm	8.4	1,400	27,000	29,000
No.18-4	2020/9/29	-20～-30cm	7.1	230	4,700	4,900
No.18-5	2020/9/29	0～-10cm	26.0	2,500	52,000	54,000
No.18-5	2020/9/29	-10～-20cm	15.4	1,100	22,000	23,000
No.18-5	2020/9/29	-20～-30cm	11.1	460	9,500	10,000
No.19-1	2020/9/28	0～-10cm	21.3	1,600	32,000	33,000
No.19-1	2020/9/28	-10～-20cm	11.9	610	13,000	13,000
No.19-1	2020/9/28	-20～-30cm	8.1	220	4,500	4,700
No.19-2	2020/9/28	0～-10cm	17.2	1,800	37,000	39,000
No.19-2	2020/9/28	-10～-20cm	13.2	560	11,000	12,000
No.19-2	2020/9/28	-20～-30cm	11.3	420	8,700	9,200
No.19-3	2020/9/28	0～-10cm	43.3	3,700	74,000	78,000
No.19-3	2020/9/28	-10～-20cm	42.9	3,800	78,000	81,000
No.19-3	2020/9/28	-20～-30cm	35.4	1,100	23,000	24,000
No.19-4	2020/9/28	0～-10cm	37.1	690	14,000	14,000
No.19-4	2020/9/28	-10～-20cm	29.0	490	9,400	9,900
No.19-4	2020/9/28	-20～-30cm	35.0	560	11,000	12,000
No.20-1	2020/9/24	0～-10cm	16.0	720	15,000	15,000
No.20-1	2020/9/24	-10～-20cm	15.2	920	18,000	19,000
No.20-1	2020/9/24	-20～-30cm	15.3	1,000	20,000	21,000
No.20-2	2020/9/24	0～-10cm	41.6	6,600	130,000	140,000
No.20-2	2020/9/24	-10～-20cm	43.7	2,900	58,000	61,000
No.20-2	2020/9/24	-20～-30cm	37.3	1,700	32,000	34,000
No.20-3	2020/9/24	0～-10cm	39.7	780	16,000	16,000
No.20-3	2020/9/24	-10～-20cm	39.3	860	17,000	18,000
No.20-3	2020/9/24	-20～-30cm	30.4	600	12,000	12,000
No.20-4	2020/9/24	0～-10cm	15.6	260	5,500	5,800
No.20-4	2020/9/24	-10～-20cm	20.4	350	7,300	7,600
No.20-4	2020/9/24	-20～-30cm	21.0	360	7,200	7,600
No.21-1	2020/9/17	0～-10cm	23.8	950	19,000	20,000
No.21-1	2020/9/17	-10～-20cm	24.6	1,100	22,000	23,000
No.21-1	2020/9/17	-20～-30cm	31.0	1,500	31,000	33,000
No.21-2	2020/9/17	0～-10cm	27.1	600	12,000	12,000
No.21-2	2020/9/17	-10～-20cm	18.3	480	9,500	10,000
No.21-2	2020/9/17	-20～-30cm	14.1	340	7,000	7,400
No.21-3	2020/9/17	0～-10cm	16.7	540	11,000	11,000
No.21-3	2020/9/17	-10～-20cm	15.2	420	8,200	8,600
No.21-3	2020/9/17	-20～-30cm	16.5	450	8,700	9,100

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				¹³⁴ Cs	¹³⁷ Cs	¹³⁴ Cs+ ¹³⁷ Cs
No.22-1	2020/9/17	0～-10cm	3.7	140	2,600	2,800
No.22-1	2020/9/17	-10～-20cm	2.2	65	1,200	1,300
No.22-1	2020/9/17	-20～-30cm	2.1	67	1,300	1,400
No.22-2	2020/9/17	0～-10cm	42.1	3,400	68,000	71,000
No.22-2	2020/9/17	-10～-20cm	39.0	1,100	21,000	22,000
No.22-2	2020/9/17	-20～-30cm	36.5	300	6,000	6,300
No.22-3	2020/9/17	0～-10cm	46.5	2,500	50,000	52,000
No.22-3	2020/9/17	-10～-20cm	41.9	440	8,800	9,300
No.22-3	2020/9/17	-20～-30cm	41.5	570	11,000	12,000
No.23-1	2020/9/17	0～-10cm	21.0	1,100	22,000	23,000
No.23-1	2020/9/17	-10～-20cm	18.0	190	3,700	3,900
No.23-1	2020/9/17	-20～-30cm	17.7	110	2,200	2,300
No.23-2	2020/9/17	0～-10cm	32.4	1,600	32,000	34,000
No.23-2	2020/9/17	-10～-20cm	32.1	1,100	22,000	23,000
No.23-2	2020/9/17	-20～-30cm	32.4	330	6,500	6,800
No.23-3	2020/9/17	0～-10cm	33.9	4,300	86,000	90,000
No.23-3	2020/9/17	-10～-20cm	21.6	1,600	31,000	33,000
No.23-3	2020/9/17	-20～-30cm	25.3	1,300	26,000	27,000
No.24-1	2020/9/16	0～-10cm	9.2	410	8,400	8,800
No.24-1	2020/9/16	-10～-20cm	18.7	1,400	27,000	29,000
No.24-1	2020/9/16	-20～-30cm	22.8	1,000	20,000	22,000
No.24-2	2020/9/16	0～-10cm	3.1	88	1,700	1,800
No.24-2	2020/9/16	-10～-20cm	3.3	71	1,300	1,400
No.24-2	2020/9/16	-20～-30cm	3.4	55	1,100	1,200
No.24-3	2020/9/16	0～-10cm	3.7	120	2,300	2,400
No.24-3	2020/9/16	-10～-20cm	3.2	97	1,900	2,000
No.24-3	2020/9/16	-20～-30cm	4.3	93	1,800	1,900
No.26-1	2020/9/16	0～-10cm	26.7	2,500	50,000	52,000
No.26-1	2020/9/16	-10～-20cm	25.8	870	17,000	18,000
No.26-1	2020/9/16	-20～-30cm	23.3	430	8,600	9,100
No.26-2	2020/9/16	0～-10cm	7.0	220	4,200	4,400
No.26-2	2020/9/16	-10～-20cm	5.7	180	3,800	4,000
No.26-2	2020/9/16	-20～-30cm	10.1	320	6,200	6,500
No.27-1	2020/9/15	0～-10cm	46.8	7,900	160,000	160,000
No.27-1	2020/9/15	-10～-20cm	17.9	400	8,000	8,400
No.27-1	2020/9/15	-20～-30cm	15.1	190	3,500	3,700
No.27-2	2020/9/15	0～-10cm	26.6	730	15,000	15,000
No.27-2	2020/9/15	-10～-20cm	26.9	330	6,300	6,600
No.27-2	2020/9/15	-20～-30cm	22.8	310	6,200	6,500
No.28-1	2020/9/15	0～-10cm	32.7	2,000	41,000	43,000
No.28-1	2020/9/15	-10～-20cm	24.1	1,200	23,000	25,000
No.28-1	2020/9/15	-20～-30cm	18.7	380	7,700	8,100
No.28-2	2020/9/15	0～-10cm	37.7	6,800	130,000	140,000
No.28-2	2020/9/15	-10～-20cm	20.4	2,700	52,000	54,000
No.28-2	2020/9/15	-20～-30cm	20.0	2,000	40,000	42,000

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				^{134}Cs	^{137}Cs	$^{134}\text{Cs}+^{137}\text{Cs}$
No.29-1	2020/9/15	0～-10cm	17.3	1,500	30,000	31,000
No.29-1	2020/9/15	-10～-20cm	15.4	390	7,700	8,100
No.29-1	2020/9/15	-20～-30cm	12.5	180	3,500	3,700
No.29-2	2020/9/15	0～-10cm	31.9	3,600	72,000	75,000
No.29-2	2020/9/15	-10～-20cm	37.1	3,200	65,000	68,000
No.29-2	2020/9/15	-20～-30cm	33.9	1,900	37,000	39,000
No.30-1	2020/9/15	0～-10cm	9.2	100	2,200	2,300
No.30-1	2020/9/15	-10～-20cm	5.6	72	1,500	1,500
No.30-1	2020/9/15	-20～-30cm	3.9	43	900	940
支No.0-1	2020/9/23	0～-10cm	27.2	1,400	28,000	29,000
支No.0-1	2020/9/23	-10～-20cm	25.5	1,400	28,000	29,000
支No.0-1	2020/9/23	-20～-30cm	26.1	1,400	27,000	29,000
支No.0-2	2020/9/23	0～-10cm	22.7	1,200	25,000	26,000
支No.0-2	2020/9/23	-10～-20cm	22.8	1,400	28,000	30,000
支No.0-2	2020/9/23	-20～-30cm	18.9	890	18,000	19,000
支No.0-3	2020/9/23	0～-10cm	29.9	1,200	24,000	25,000
支No.0-3	2020/9/23	-10～-20cm	32.7	2,000	40,000	42,000
支No.0-3	2020/9/23	-20～-30cm	32.9	630	12,000	13,000
支No.0-4	2020/9/23	0～-10cm	7.5	300	5,800	6,100
支No.0-4	2020/9/23	-10～-20cm	6.6	240	4,900	5,100
支No.0-4	2020/9/23	-20～-30cm	6.5	250	5,200	5,500
支No.0-5	2020/9/23	0～-10cm	45.3	1,700	34,000	35,000
支No.0-5	2020/9/23	-10～-20cm	48.2	3,200	63,000	66,000
支No.0-5	2020/9/23	-20～-30cm	45.1	690	14,000	14,000
支No.1-1	2020/9/18	0～-10cm	7.0	180	3,600	3,800
支No.1-1	2020/9/18	-10～-20cm	12.0	220	4,200	4,500
支No.1-1	2020/9/18	-20～-30cm	9.5	180	3,500	3,700
支No.1-2	2020/9/18	0～-10cm	34.9	5,300	110,000	110,000
支No.1-2	2020/9/18	-10～-20cm	27.3	960	19,000	20,000
支No.1-2	2020/9/18	-20～-30cm	24.7	500	10,000	11,000
支No.2-1	2020/9/18	0～-10cm	26.7	3,900	78,000	82,000
支No.2-1	2020/9/18	-10～-20cm	29.0	2,000	41,000	43,000
支No.2-1	2020/9/18	-20～-30cm	26.6	1,500	30,000	32,000
支No.3-1	2020/9/18	0～-10cm	45.1	7,800	150,000	160,000
支No.3-1	2020/9/18	-10～-20cm	40.3	2,400	46,000	49,000
支No.3-1	2020/9/18	-20～-30cm	40.7	1,400	26,000	28,000

ダム湖内の110地点(2020年度)

試料名		底質調査結果				
側線番号 及び 地点番号	採取日	深度	含水率 (%)	放射性セシウム濃度(乾土)(Bq/kg)		
				¹³⁴ Cs	¹³⁷ Cs	¹³⁴ Cs+ ¹³⁷ Cs
辺部谷地No.1	2020/9/29	0～-10cm	52.3	2,400	48,000	50,000
辺部谷地No.1	2020/9/29	-10～-20cm	35.6	1,800	36,000	38,000
辺部谷地No.2	2020/9/30	0～-10cm	40.8	1,800	37,000	38,000
辺部谷地No.2	2020/9/30	-10～-20cm	27.4	1,100	22,000	23,000
辺部谷地No.3	2020/9/29	0～-10cm	56.5	2,200	45,000	48,000
辺部谷地No.3	2020/9/29	-10～-20cm	57.2	2,000	39,000	41,000
辺部谷地No.3	2020/9/29	-20～-30cm	52.8	2,000	41,000	43,000
辺部谷地No.4	2020/9/29	0～-10cm	47.8	1,700	33,000	35,000
辺部谷地No.4	2020/9/29	-10～-20cm	49.0	1,600	33,000	35,000
辺部谷地No.4	2020/9/29	-20～-30cm	56.0	2,200	43,000	45,000
辺部谷地No.5	2020/9/29	0～-10cm	43.8	1,400	28,000	30,000
辺部谷地No.5	2020/9/29	-10～-20cm	48.4	1,600	33,000	34,000
辺部谷地No.6	2020/9/29	0～-10cm	56.0	2,200	44,000	46,000
辺部谷地No.6	2020/9/29	-10～-20cm	27.0	690	14,000	14,000
辺部谷地No.6	2020/9/29	-20～-30cm	28.4	170	3,200	3,400
辺部谷地No.7	2020/9/29	0～-10cm	38.2	1,100	23,000	24,000
辺部谷地No.7	2020/9/29	-10～-20cm	43.8	890	18,000	19,000
辺部谷地No.7	2020/9/29	-20～-30cm	36.8	1,200	23,000	25,000
辺部谷地No.8	2020/9/29	0～-10cm	43.5	1,100	21,000	22,000
辺部谷地No.8	2020/9/29	-10～-20cm	47.9	1,100	22,000	23,000
辺部谷地No.8	2020/9/29	-20～-30cm	44.2	1,400	27,000	28,000
辺部谷地No.8	2020/9/29	-30～-40cm	41.6	820	17,000	18,000
辺部谷地No.9	2020/9/24	0～-10cm	44.6	740	15,000	16,000
辺部谷地No.9	2020/9/24	-10～-20cm	51.4	990	20,000	21,000
辺部谷地No.9	2020/9/24	-20～-30cm	49.6	1,600	33,000	35,000
辺部谷地No.10	2020/9/23	0～-10cm	39.6	570	11,000	12,000
辺部谷地No.10	2020/9/23	-10～-20cm	47.0	860	17,000	18,000
辺部谷地No.10	2020/9/23	-20～-30cm	52.6	900	18,000	19,000
辺部谷地No.11	2020/9/24	0～-10cm	8.0	53	1,000	1,100
辺部谷地No.11	2020/9/24	-10～-20cm	5.7	44	910	950
辺部谷地No.11	2020/9/24	-20～-30cm	5.6	38	770	810