

【浪江町】

仮置場名:m547d009 立野下 北
 仮置場所在地:浪江町大字立野字一本杉10外

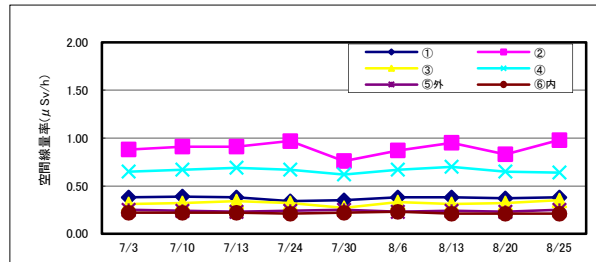
1. 点検結果

	8/6	8/13	8/20	8/25	適用			
通常巡視	△	△	△	△				
緊急点検	-	-	-	-				

備考 全ての点検項目に異常がない場合:「○」、一つでも要注意項目がある場合:「△」、早期に改善を要する場合:「×」

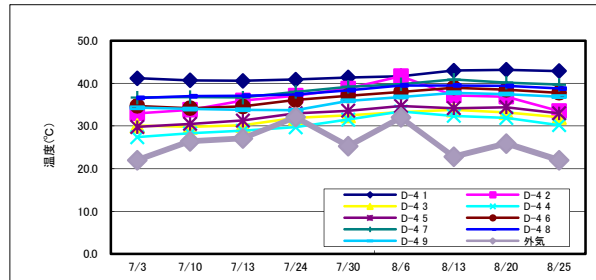
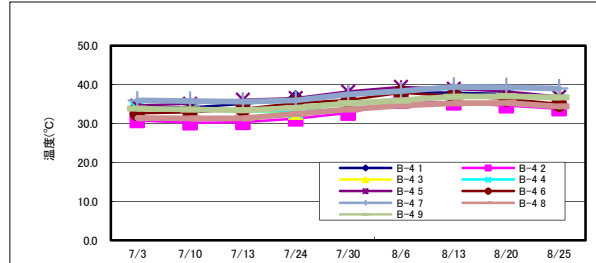
2. 空間線量率 単位: $\mu\text{Sv/h}$

	8/6	8/13	8/20	8/25
①	0.38	0.38	0.37	0.38
②	0.87	0.95	0.83	0.98
③	0.33	0.31	0.32	0.35
④	0.67	0.70	0.65	0.64
⑤外	0.23	0.24	0.23	0.25
⑥内	0.23	0.21	0.21	0.21



3. 除去物内部温度 単位: $^{\circ}\text{C}$

		8/6	8/13	8/20	8/25
B-4	1	38.1	37.9	37.6	36.5
	2	35.7	35.3	34.6	33.8
	3	36.1	37.4	37.0	36.9
	4	36.0	37.2	36.9	36.7
	5	39.4	38.9	38.2	36.9
	6	37.9	37.1	36.3	35.0
	7	38.3	39.4	39.3	39.0
	8	34.6	35.2	35.3	34.4
	9	35.9	36.9	37.0	36.7
D-4	1	41.7	43.0	43.2	42.9
	2	41.7	37.2	36.9	33.5
	3	33.3	33.8	33.2	32.1
	4	33.4	32.4	31.9	30.2
	5	34.7	34.2	34.4	33.0
	6	38.0	39.0	38.5	37.8
	7	39.8	40.9	40.2	39.7
	8	39.5	39.5	39.4	38.8
	9	36.8	37.8	37.5	36.9
外気		32.0	22.8	25.9	22.0



4. 除去物一酸化炭素(CO)濃度 単位: ppm

	8/6	8/13	8/20	8/25
-	-	-	-	-
-	-	-	-	-

備考: 上部シートに登れないため確認できず

[メタン濃度] 単位: %

地点	8/6	8/13	8/20	8/25
-	-	-	-	-
-	-	-	-	-

5. 地下水(塩ビ孔口からの水位) 単位: m

	8/6	8/13	8/20	8/25
地下水①	-	-	-	-

6. 浸出水

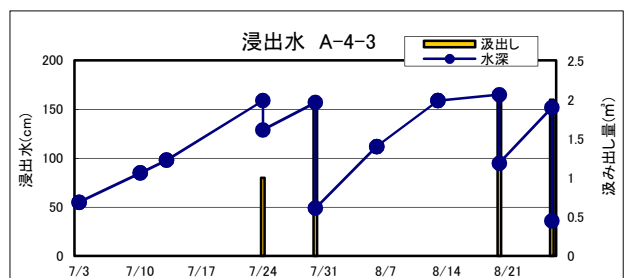
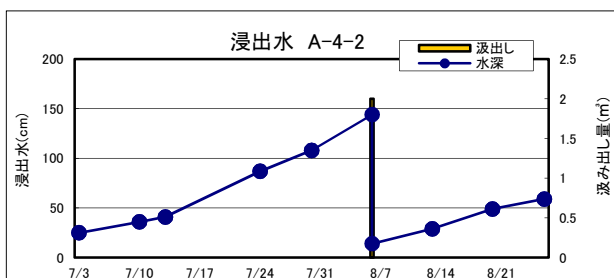
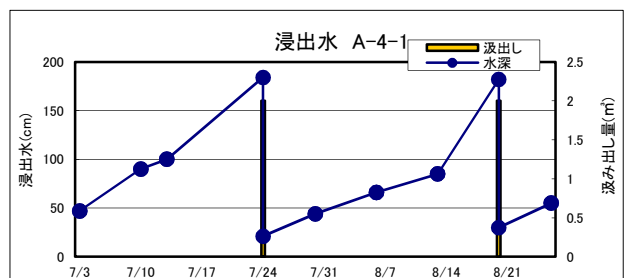
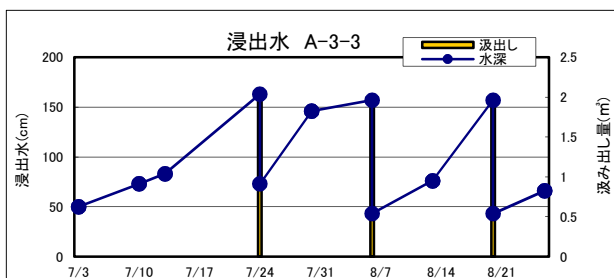
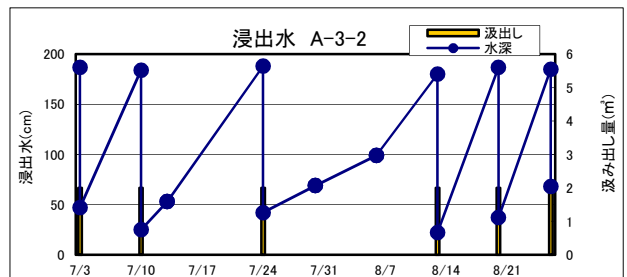
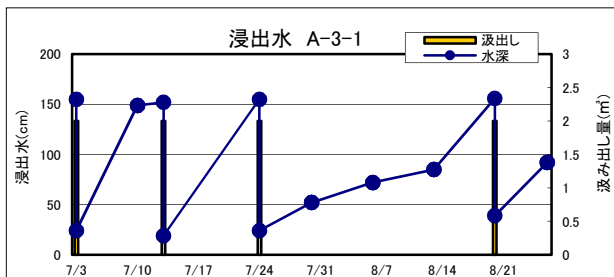
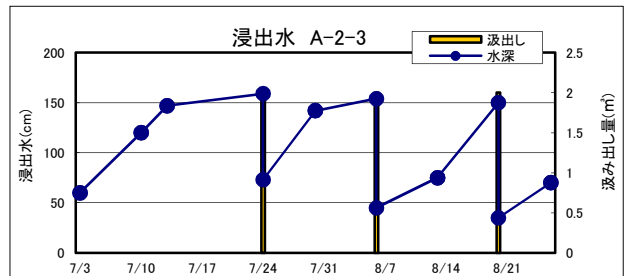
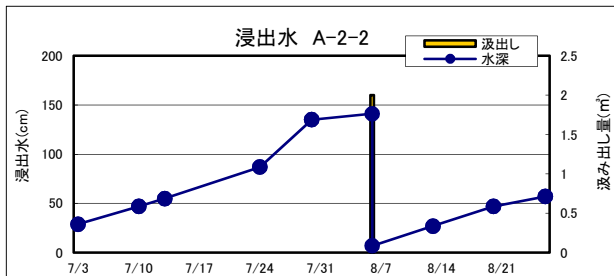
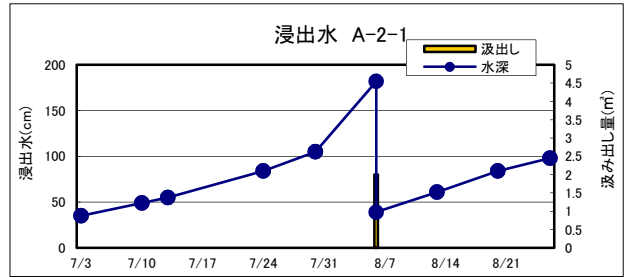
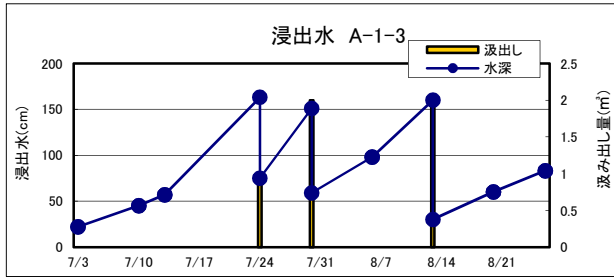
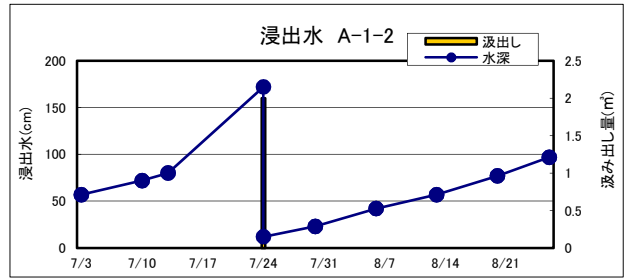
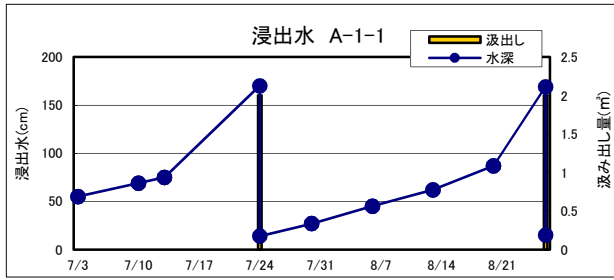
[水深] 単位:cm

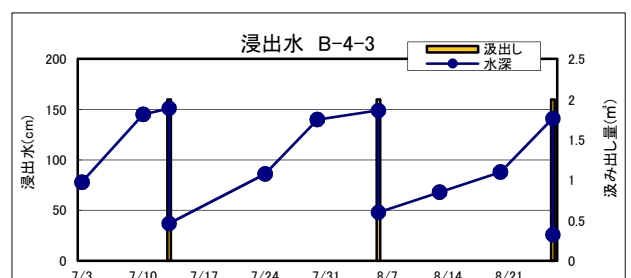
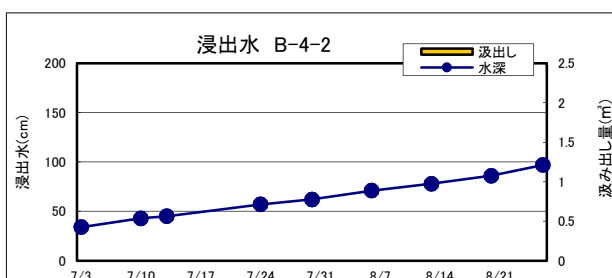
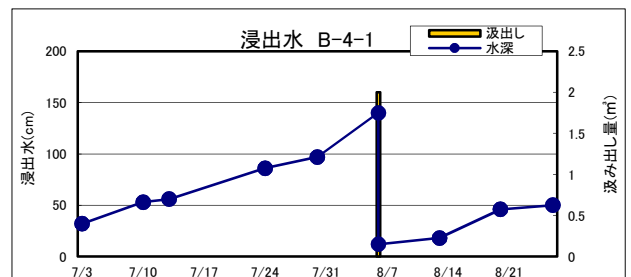
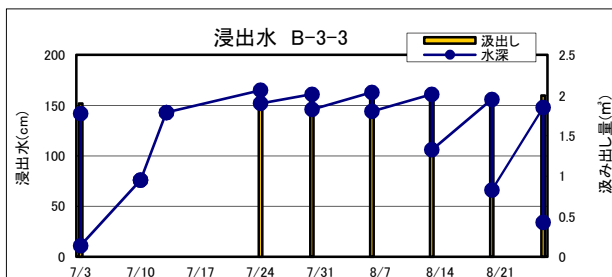
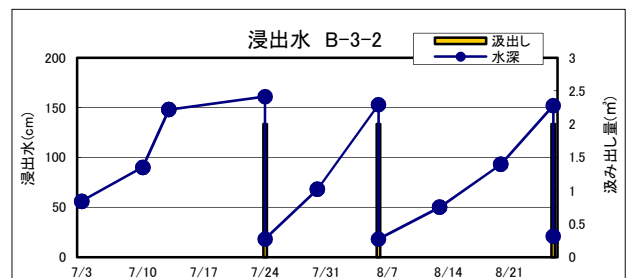
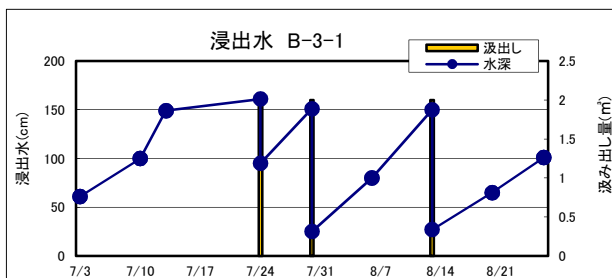
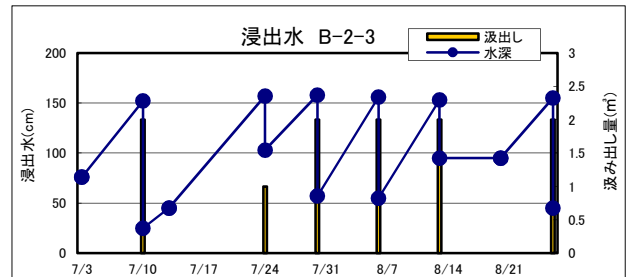
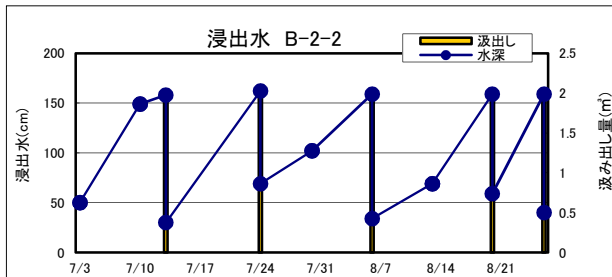
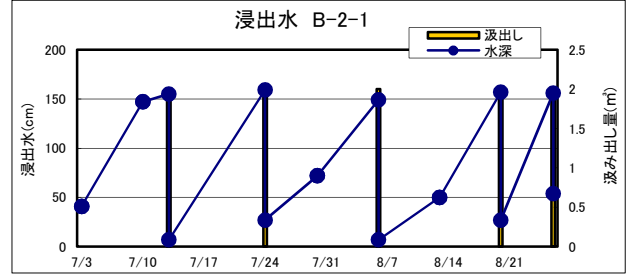
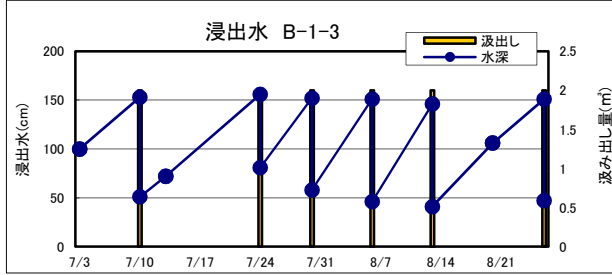
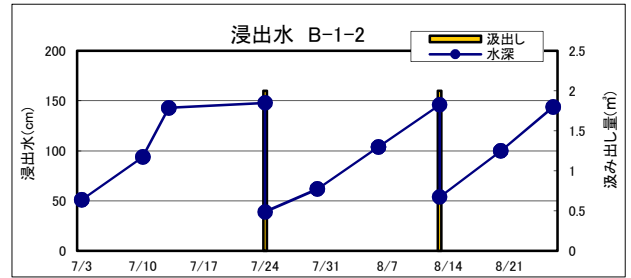
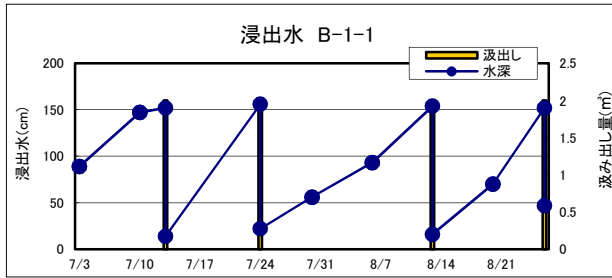
	孔底	8/6	8/13	8/20	8/26	
A-1-1	267	45	62	87	169	
A-1-2	242	42	57	77	97	
A-1-3	235	98	160	60	83	
A-2-1	249	182	61	84	98	
A-2-2	207	141	27	47	57	
A-2-3	225	154	75	150	70	
A-3-1	229	72	85	156	92	
A-3-2	247	99	180	187	185	
A-3-3	218	157	76	157	66	
A-4-1	275	66	85	182	55	
A-4-2	239	144	29	49	59	
A-4-3	225	112	159	165	152	
B-1-1	222	93	154	70	152	
B-1-2	234	104	146	100	144	
B-1-3	221	151	146	106	151	
B-2-1	227	149	50	157	156	
B-2-2	229	159	69	159	159	
B-2-3	225	156	153	95	155	
B-3-1	225	80	150	65	101	
B-3-2	218	153	50	93	152	
B-3-3	226	163	161	156	148	
B-4-1	236	140	18	46	50	
B-4-2	243	71	78	86	97	
B-4-3	228	149	68	88	141	
C-1-1	225	86	105	140	21	
C-1-2	224	85	146	29	38	
C-1-3	233	73	148	73	113	
C-2-1	228	88	138	151	152	
C-2-2	228	143	38	158	157	
C-2-3	232	157	147	155	160	
C-3-1	217	155	47	72	92	
C-3-2	222	157	146	52	82	
C-3-3	231	164	161	158	143	
C-4-1	221	86	153	61	83	
C-4-2	220	60	92	150	43	
C-4-3	233	79	158	143	50	
D-1-1	229	156	54	99	153	
D-1-2	228	161	93	158	95	
D-1-3	252	172	170	167	159	
D-2-1	220	103	154	80	150	
D-2-2	229	79	154	69	95	
D-2-3	229	158	157	154	159	
D-3-1	229	71	154	67	146	
D-3-2	230	66	155	50	77	
D-3-3	233	166	160	93	167	
D-4-1	225	56	75	110	155	
D-4-2	226	152	51	81	149	
D-4-3	233	154	38	73	152	

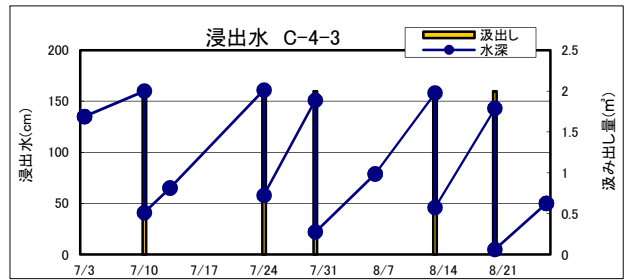
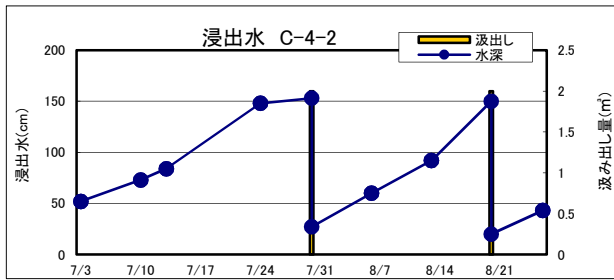
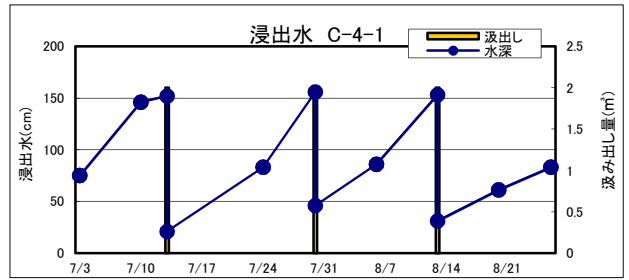
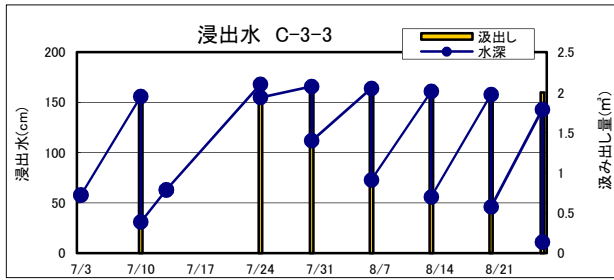
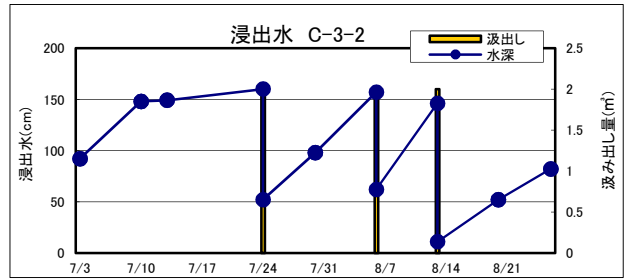
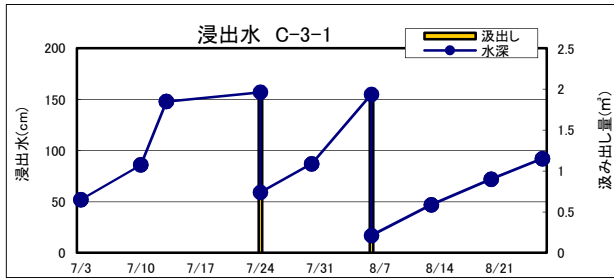
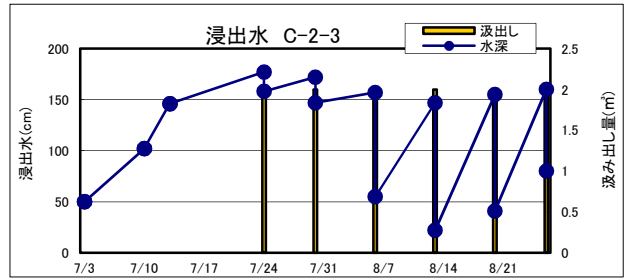
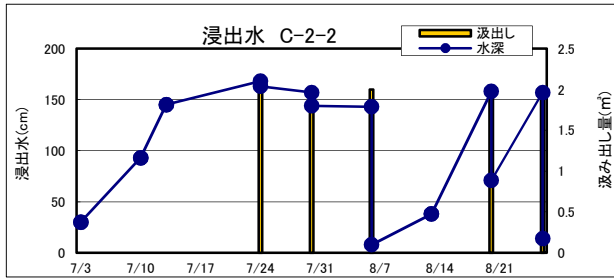
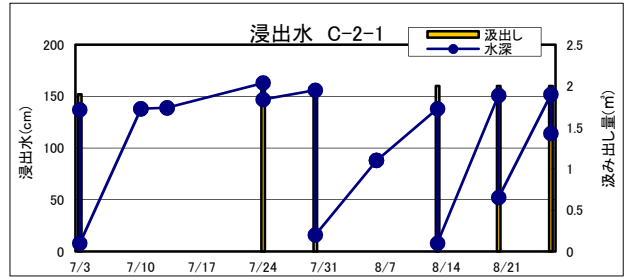
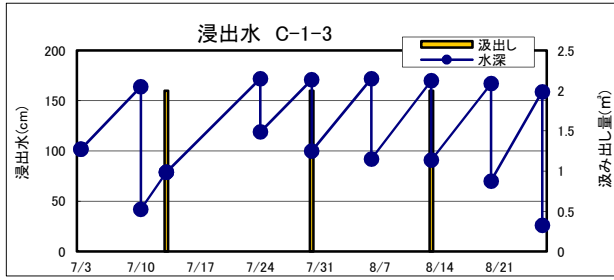
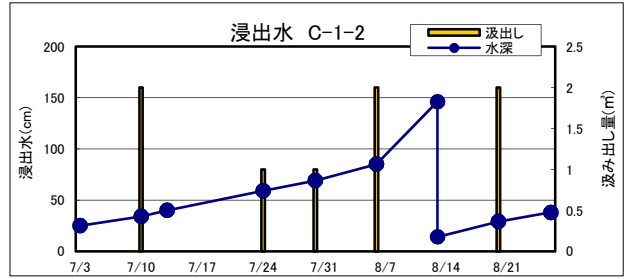
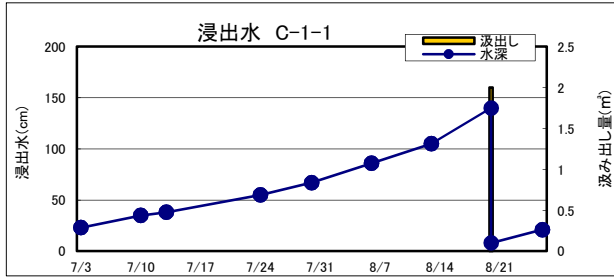
[汲み出し量] 単位:m³

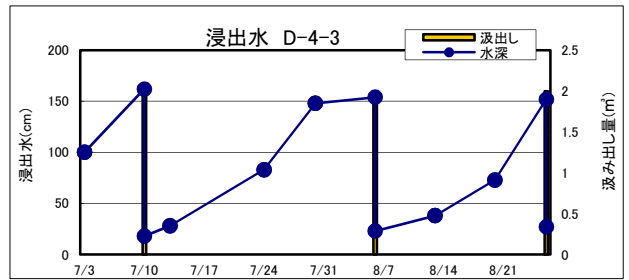
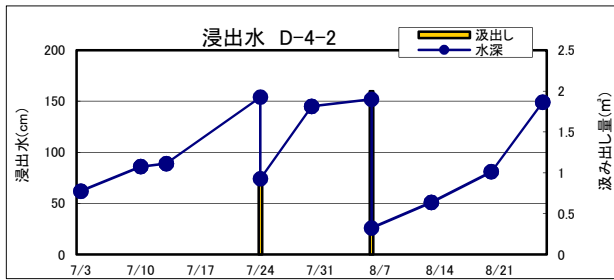
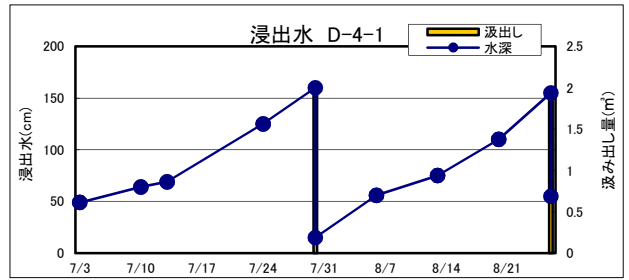
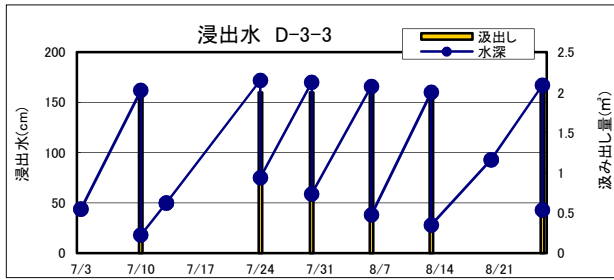
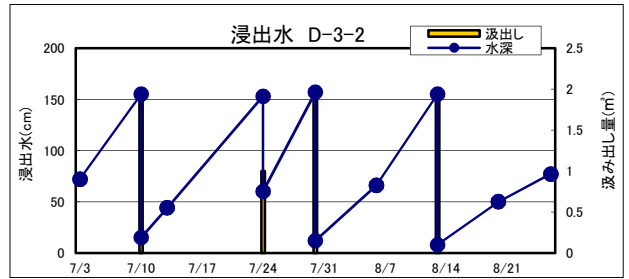
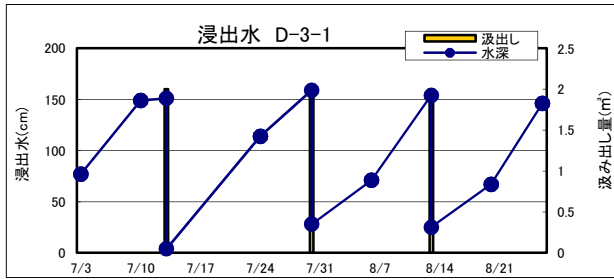
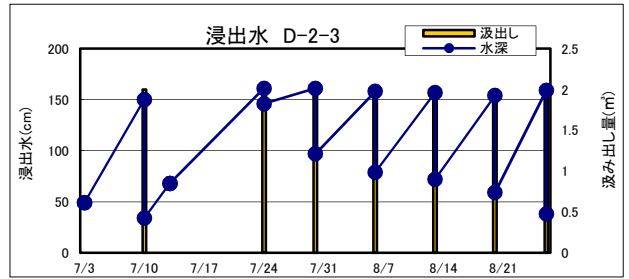
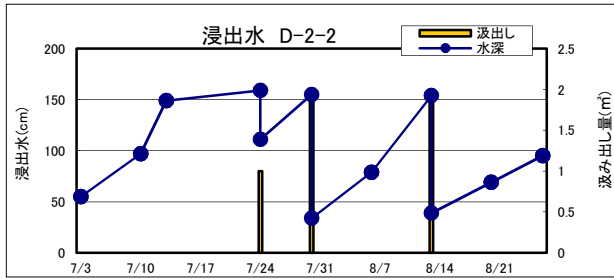
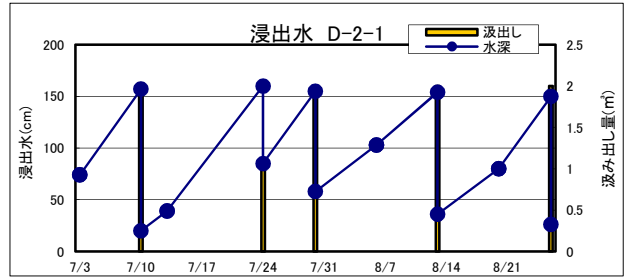
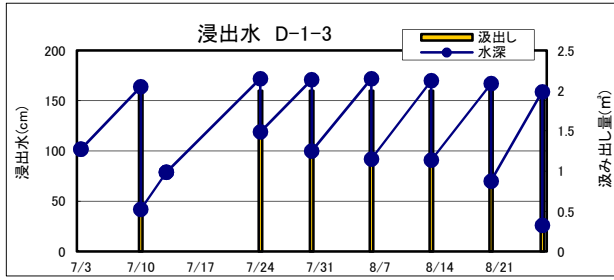
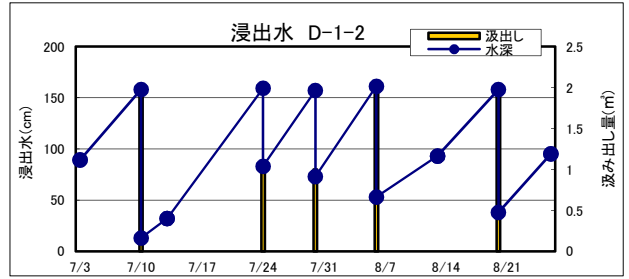
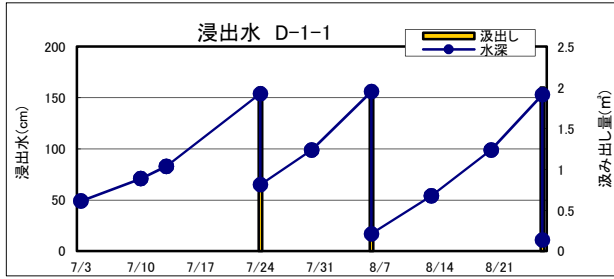
	8/6,8/7	8/13,8/14	8/20	8/26	
A-1-1	-	-	-	2.0	
A-1-2	-	-	-	-	
A-1-3	-	2.0	-	-	
A-2-1	2.0	-	-	-	
A-2-2	2.0	-	-	-	
A-2-3	2.0	-	2.0	-	
A-3-1	-	-	2.0	-	
A-3-2	-	2.0	2.0	2.0	
A-3-3	2.0	-	2.0	-	
A-4-1	-	-	2.0	-	
A-4-2	2.0	-	-	-	
A-4-3	-	-	2.0	2.0	
B-1-1	-	2.0	-	2.0	
B-1-2	-	2.0	-	-	
B-1-3	2.0	2.0	-	2.0	
B-2-1	2.0	-	2.0	2.0	
B-2-2	2.0	-	2.0	2.0	
B-2-3	2.0	2.0	-	2.0	
B-3-1	-	2.0	-	-	
B-3-2	2.0	-	-	2.0	
B-3-3	2.0	2.0	2.0	2.0	
B-4-1	2.0	-	-	-	
B-4-2	-	-	-	-	
B-4-3	2.0	-	-	2.0	
C-1-1	-	-	2.0	-	
C-1-2	-	2.0	-	-	
C-1-3	-	2.0	-	-	
C-2-1	-	2.0	2.0	2.0	
C-2-2	2.0	-	2.0	2.0	
C-2-3	2.0	2.0	2.0	2.0	
C-3-1	2.0	-	-	-	
C-3-2	2.0	2.0	-	-	
C-3-3	2.0	2.0	2.0	2.0	
C-4-1	-	2.0	-	-	
C-4-2	-	-	2.0	-	
C-4-3	-	2.0	2.0	-	
D-1-1	2.0	-	-	2.0	
D-1-2	2.0	-	2.0	-	
D-1-3	2.0	2.0	2.0	2.0	
D-2-1	-	2.0	-	2.0	
D-2-2	-	2.0	-	-	
D-2-3	2.0	2.0	2.0	2.0	
D-3-1	-	2.0	-	-	
D-3-2	-	2.0	-	-	
D-3-3	2.0	2.0	-	2.0	
D-4-1	-	-	-	2.0	
D-4-2	2.0	-	-	-	
D-4-3	2.0	-	-	2.0	

備考:8/6はB-3-3及びB-4-3,C2-3,C-3-3,D-1-3,D-2-3,D-3-3,D4-2,
D-4-3の汲み出しを実施し、その他は8/7に実施
8/14はB-1-1及びB-3-1の汲み出しを実施し、その他は8/13に
実施







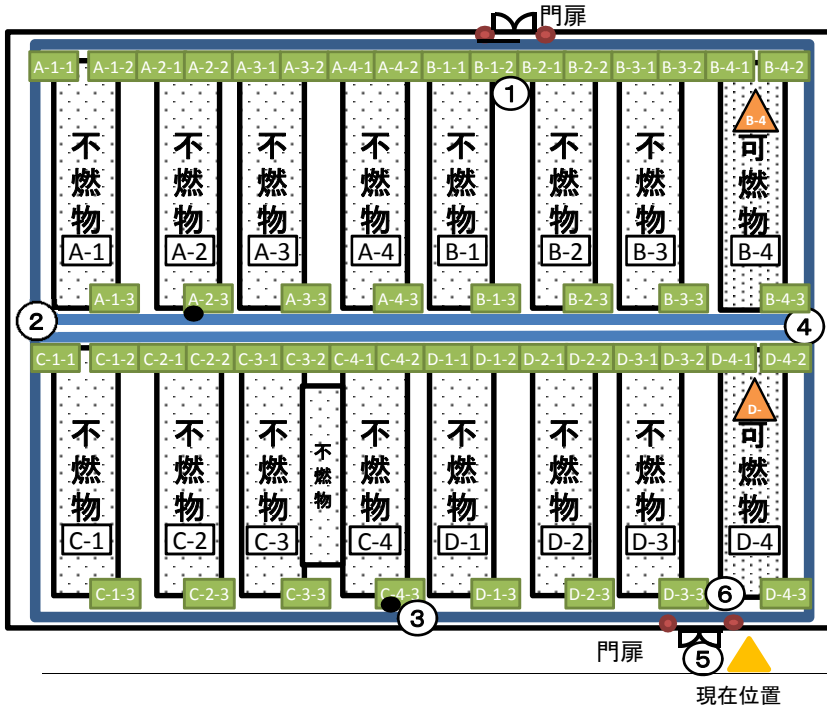


7. 放射性物質分析結果

	セシウム-134(Bq/L)		セシウム-137(Bq/L)		濃度 割合	採取 月日	測定 月日	排水 月日	排水量 m ³
	測定値	検出下限値	測定値	検出下限値					
浸出水A-1-1	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水A-1-2	ND	1	ND	1	0.028	8/26	8/31	次回	-
浸出水A-1-3	ND	1	ND	1	0.028	7/30	8/3	8/6	2.0
浸出水A-1-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水A-2-1	ND	1	ND	1	0.028	8/7	8/11	8/13	2.0
浸出水A-2-2	ND	1	ND	1	0.028	8/7	8/11	8/13	2.0
浸出水A-2-3	ND	1	ND	1	0.028	8/7	8/11	8/13	2.0
浸出水A-2-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水A-3-1	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水A-3-2	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水A-3-2	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水A-3-2	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水A-3-3	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水A-3-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水A-4-1	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水A-4-2	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水A-4-3	ND	1	ND	1	0.028	7/30	8/3	8/6	2.0
浸出水A-4-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水A-4-3	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-1-1	ND	1	ND	1	0.028	8/14	8/18	8/20	2.0
浸出水B-1-1	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-1-2	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水B-1-3	ND	1	ND	1	0.028	7/30	8/3	8/6	2.0
浸出水B-1-3	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水B-1-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水B-1-3	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-2-1	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水B-2-1	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水B-2-1	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-2-2	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水B-2-2	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水B-2-2	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-2-3	ND	1	ND	1	0.028	7/30	8/3	8/6	2.0
浸出水B-2-3	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水B-2-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水B-2-3	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-3-1	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水B-3-1	ND	1	ND	1	0.028	8/14	8/19	8/20	2.0
浸出水B-3-2	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水B-3-2	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-3-3	ND	1	ND	1	0.028	7/30	8/3	8/6	2.0
浸出水B-3-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水B-3-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水B-3-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水B-3-3	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水B-4-1	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水B-4-2	ND	1	ND	1	0.028	8/26	8/31	次回	-
浸出水B-4-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水B-4-3	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水C-1-1	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水C-1-2	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-1-3	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水C-1-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-2-1	ND	1	ND	1	0.028	7/30	8/3	8/6	2.0
浸出水C-2-1	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-2-1	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水C-2-1	ND	1	ND	1	0.028	8/26	8/28	次回	2.0
浸出水C-2-2	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水C-2-2	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水C-2-2	ND	1	ND	1	0.028	8/26	8/28	次回	2.0
浸出水C-2-3	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水C-2-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水C-2-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-2-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水C-2-3	ND	1	ND	1	0.028	8/26	8/28	次回	2.0

7. 放射性物質分析結果

	セシウム-134(Bq/L)		セシウム-137(Bq/L)		濃度 割合	採取 月日	測定 月日	排水 月日	排水量 m ³
	測定値	検出下限値	測定値	検出下限値					
浸出水C-3-1	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水C-3-2	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水C-3-2	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-3-3	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水C-3-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水C-3-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-3-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水C-3-3	ND	1	ND	1	0.028	8/26	8/28	次回	2.0
浸出水C-4-1	ND	1	ND	1	0.028	7/30	8/3	8/6	2.0
浸出水C-4-1	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-4-2	ND	1	ND	1	0.028	7/30	8/4	8/6	2.0
浸出水C-4-2	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水C-4-3	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水C-4-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水C-4-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水D-1-1	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水D-1-1	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水D-1-2	ND	1	ND	1	0.028	7/30	8/4	8/6	1.0
浸出水D-1-2	ND	1	ND	1	0.028	8/7	8/12	8/13	2.0
浸出水D-1-2	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水D-1-3	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水D-1-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水D-1-3	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水D-1-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水D-1-3	ND	1	ND	1	0.028	8/26	8/28	次回	2.0
浸出水D-2-1	ND	1	ND	1	0.028	7/30	8/4	8/6	2.0
浸出水D-2-1	ND	1	ND	1	0.028	8/13	8/17	8/20	2.0
浸出水D-2-1	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水D-2-2	ND	1	ND	1	0.028	7/30	8/4	8/6	2.0
浸出水D-2-2	ND	1	ND	1	0.028	8/13	8/18	8/20	2.0
浸出水D-2-3	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水D-2-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水D-2-3	ND	1	ND	1	0.028	8/13	8/18	8/20	2.0
浸出水D-2-3	ND	1	ND	1	0.028	8/20	8/23	8/25	2.0
浸出水D-2-3	ND	1	ND	1	0.028	8/26	8/28	次回	2.0
浸出水D-3-1	ND	1	ND	1	0.028	7/30	8/4	8/6	2.0
浸出水D-3-1	ND	1	ND	1	0.028	8/13	8/18	8/20	2.0
浸出水D-3-2	ND	1	ND	1	0.028	7/30	8/4	8/6	2.0
浸出水D-3-2	ND	1	ND	1	0.028	8/13	8/18	8/20	2.0
浸出水D-3-3	ND	1	ND	1	0.028	7/31	8/4	8/6	2.0
浸出水D-3-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水D-3-3	ND	1	ND	1	0.028	8/13	8/18	8/20	2.0
浸出水D-3-3	ND	1	ND	1	0.028	8/26	8/28	次回	2.0
浸出水D-4-1	ND	1	ND	1	0.028	7/30	8/4	8/6	2.0
浸出水D-4-1	ND	1	ND	1	0.028	8/26	8/31	次回	2.0
浸出水D-4-2	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水D-4-3	ND	1	ND	1	0.028	8/6	8/12	8/13	2.0
浸出水D-4-3	ND	1	ND	1	0.028	8/26	8/28	次回	2.0



- ①~⑥ : 空間線量測定箇所
- ▲ : 温度
- : 浸出水
- : 雨水集排水溝
- : 消火設備