

【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

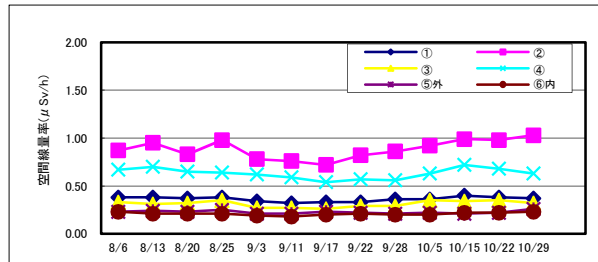
1. 点検結果

	10/5	10/15	10/22	10/22	10/29					適用
通常巡視	△	△	-	△	△					
緊急点検	-	-	△	-	-					地震時による点検

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:「×」

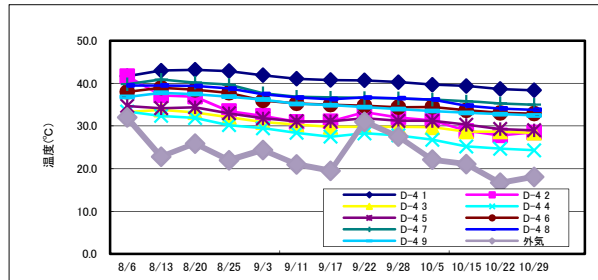
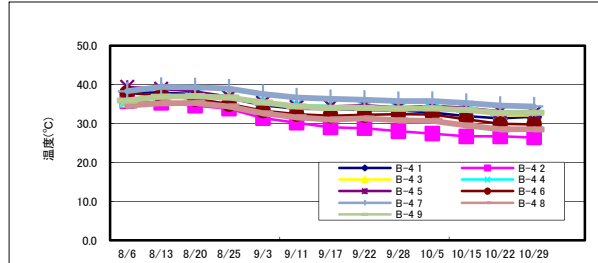
2. 空間線量率 単位: $\mu\text{Sv/h}$

	10/5	10/15	10/22	10/29
①	0.36	0.40	0.38	0.37
②	0.92	0.99	0.98	1.03
③	0.35	0.34	0.35	0.32
④	0.63	0.72	0.68	0.63
⑤外	0.22	0.21	0.22	0.26
⑥内	0.20	0.22	0.22	0.23



3. 除去物内部温度 単位: $^{\circ}\text{C}$

	10/5	10/15	10/22	10/29	
B-4	1	32.8	31.9	31.3	31.7
	2	27.4	26.7	26.7	26.4
	3	34.0	33.4	32.1	32.1
	4	33.6	33.1	32.9	32.5
	5	34.5	34.0	33.1	32.8
	6	32.3	31.1	29.9	29.8
	7	35.8	35.3	34.6	34.4
	8	30.7	29.5	28.5	28.5
	9	33.9	33.5	32.7	32.8
D-4	1	39.7	39.4	38.7	38.4
	2	31.3	28.9	27.8	28.5
	3	29.7	28.7	28.7	28.4
	4	26.8	25.2	24.7	24.3
	5	31.2	30.3	29.3	29.0
	6	34.5	33.7	33.1	32.9
	7	36.2	35.8	35.3	35.0
	8	36.2	34.8	34.1	33.8
	9	33.5	33.1	32.8	32.5
外気	22.1	21.1	16.7	18.1	



4. 除去物一酸化炭素(CO)濃度 単位: ppm

	10/5	10/15	10/22	10/29
-	-	-	-	-
-	-	-	-	-

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	10/5	10/15	10/22	10/29
-	-	-	-	-
-	-	-	-	-

上部シートに登れないためメタン濃度は測定不可

5. 地下水(塩ビ孔口からの水位) 単位: m

	10/5	10/15	10/22	10/29
地下水①	-	-	-	-

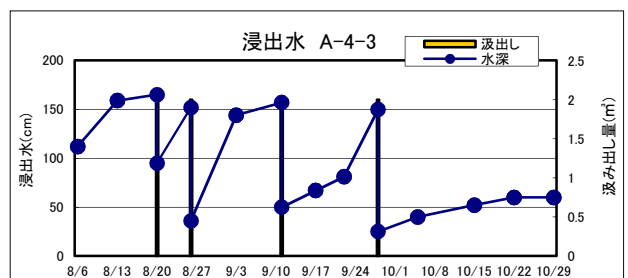
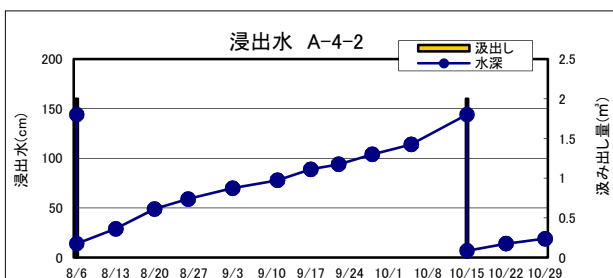
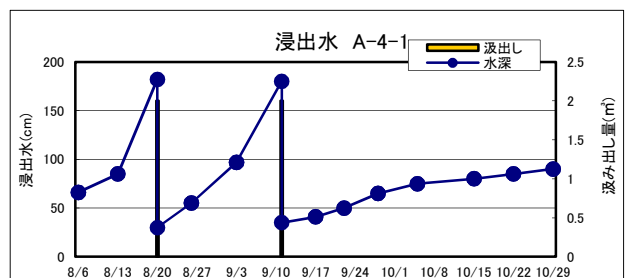
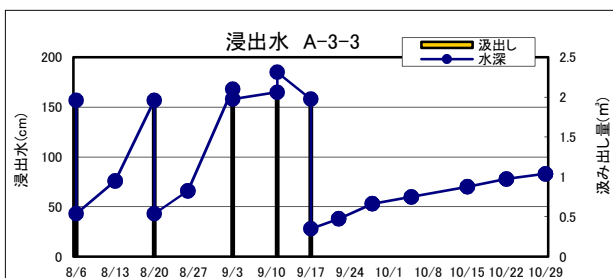
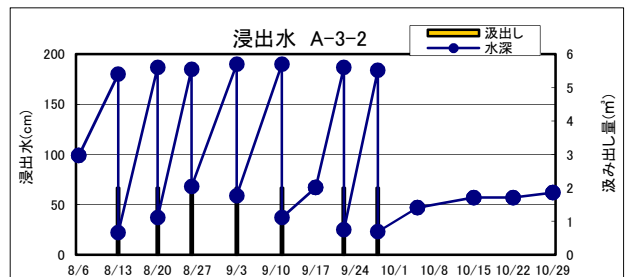
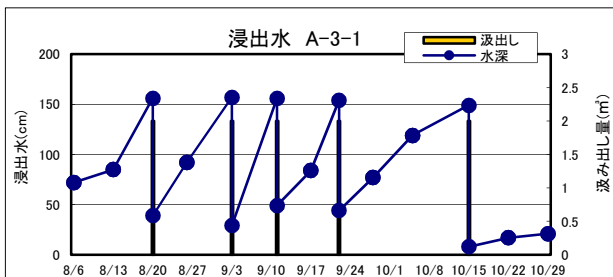
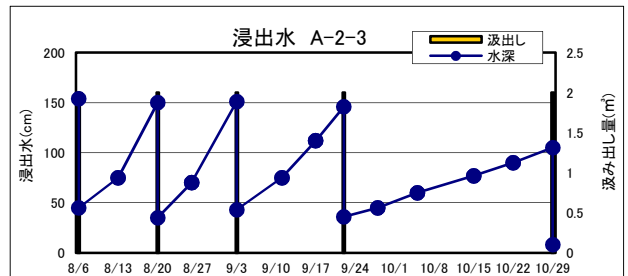
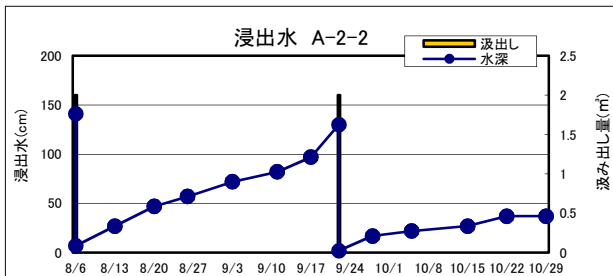
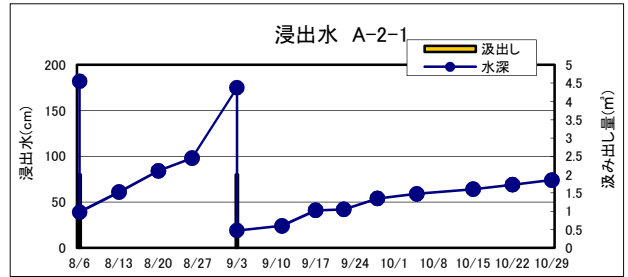
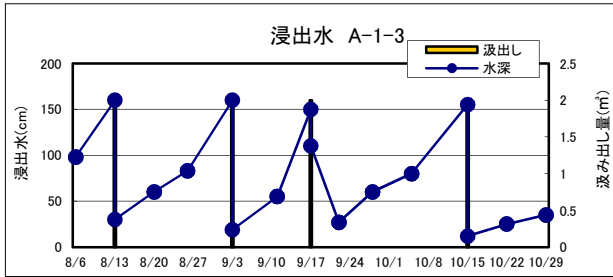
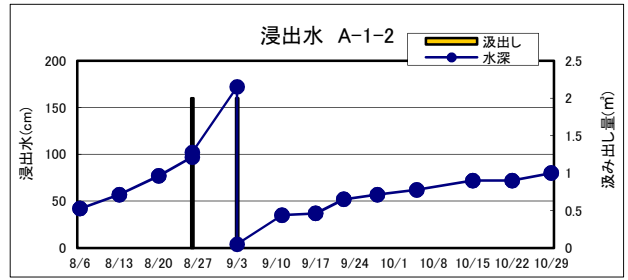
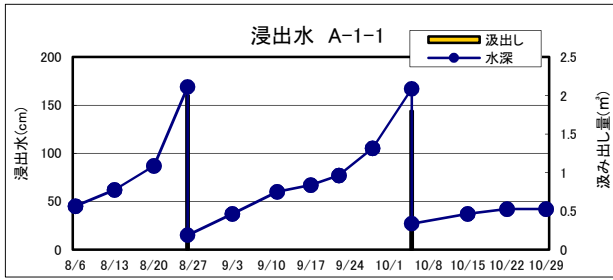
6. 浸出水

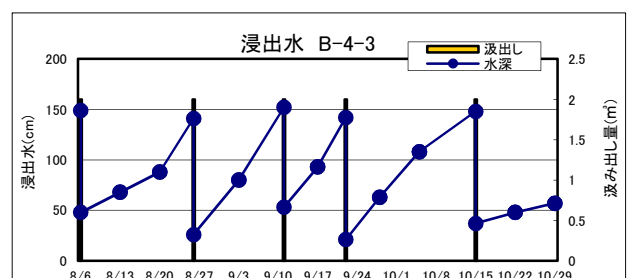
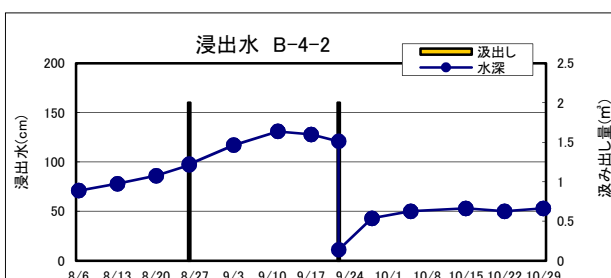
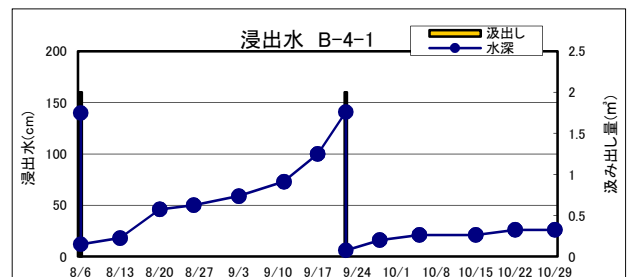
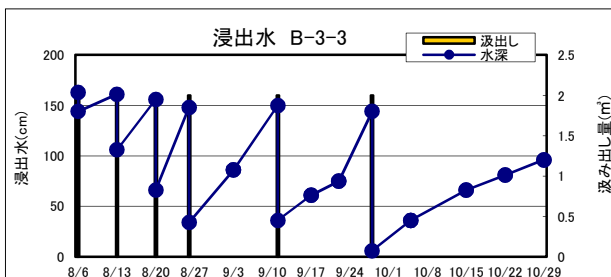
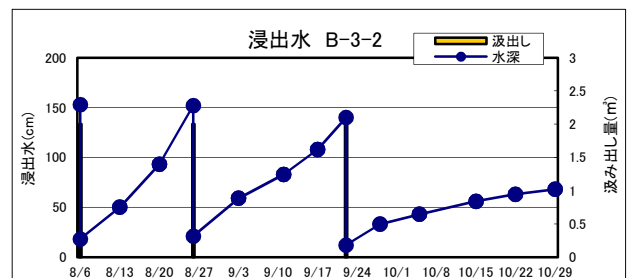
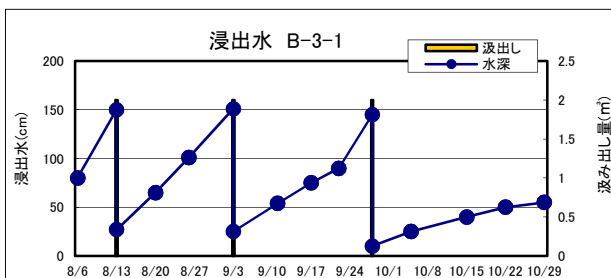
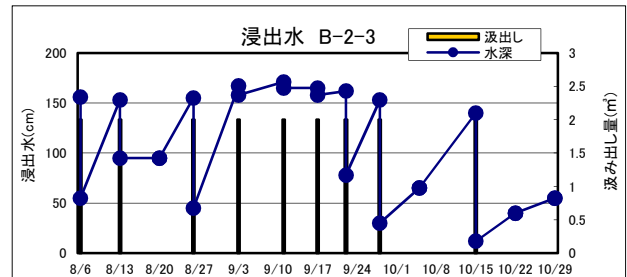
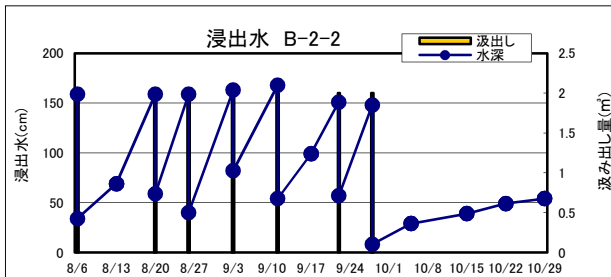
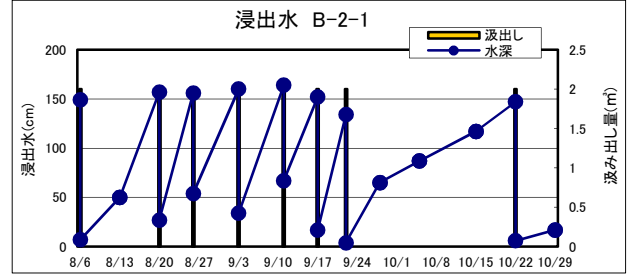
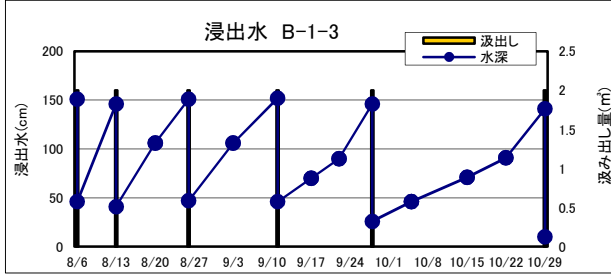
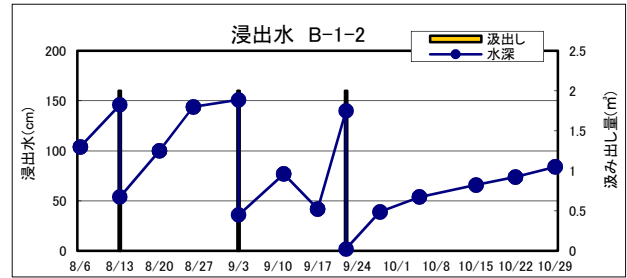
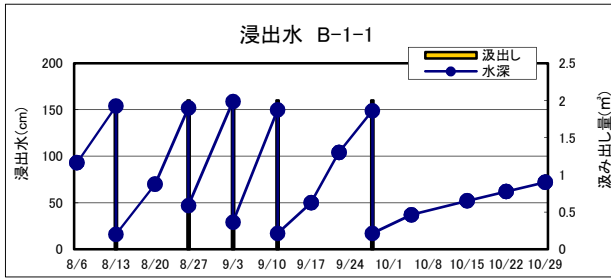
〔水深〕 単位:cm

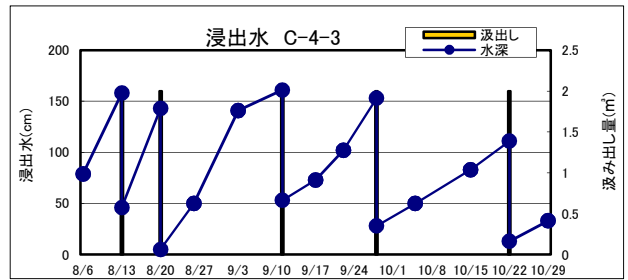
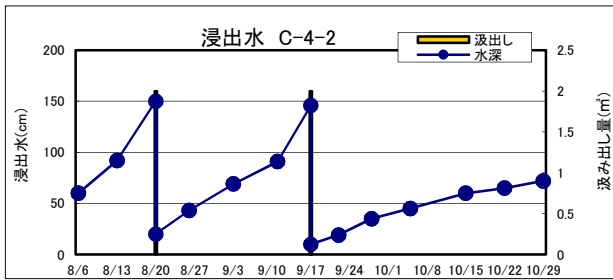
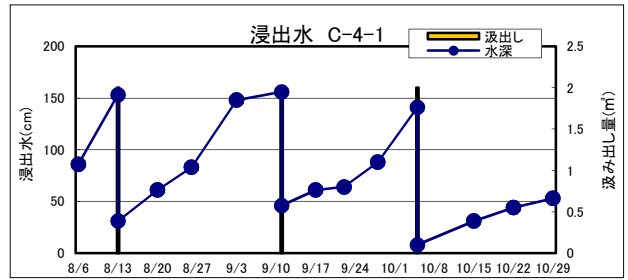
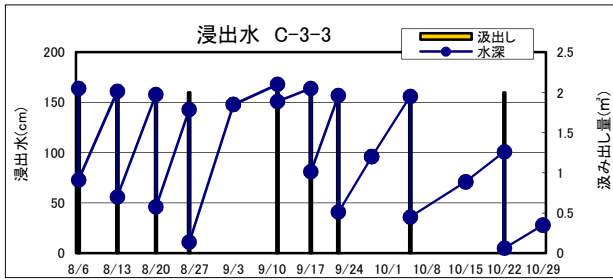
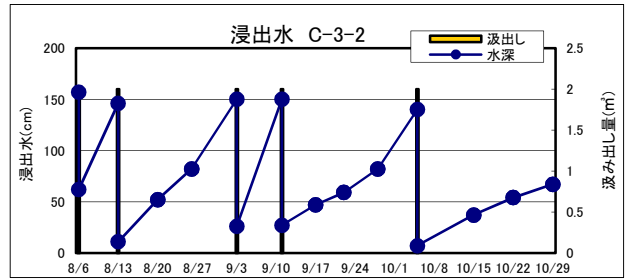
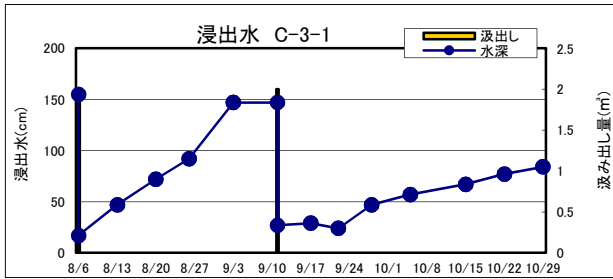
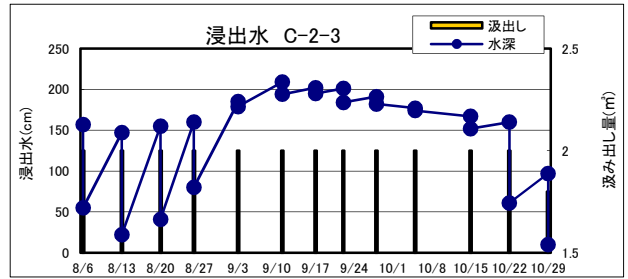
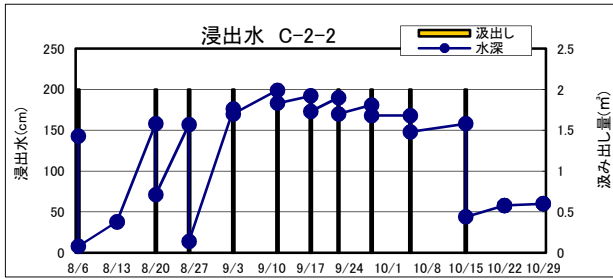
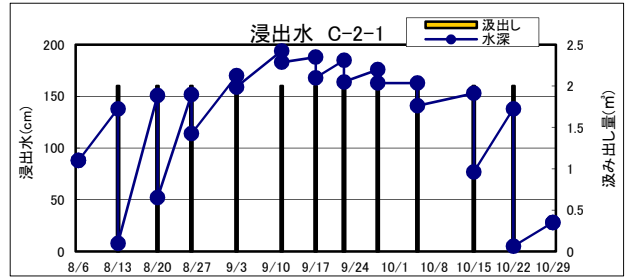
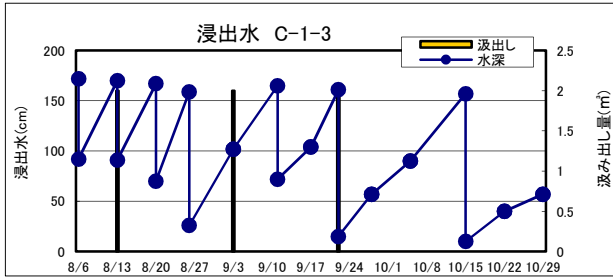
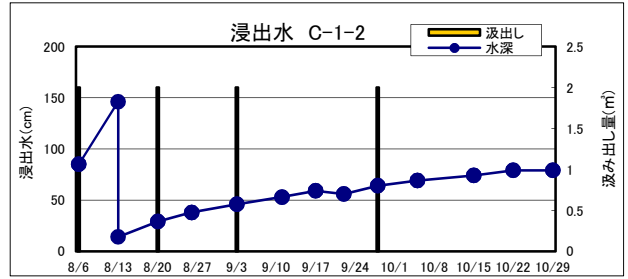
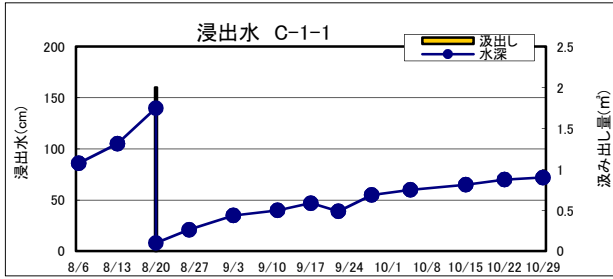
	孔底	10/5	10/15	10/22	10/29	
A-1-1	267	167	37	42	42	
A-1-2	242	62	72	72	80	
A-1-3	235	80	155	25	35	
A-2-1	249	59	64	69	74	
A-2-2	207	22	27	37	37	
A-2-3	225	60	77	90	105	
A-3-1	229	119	149	17	21	
A-3-2	247	47	57	57	62	
A-3-3	218	60	70	78	83	
A-4-1	275	75	80	85	90	
A-4-2	239	114	144	14	19	
A-4-3	225	40	52	60	60	
B-1-1	222	37	52	62	72	
B-1-2	234	54	66	74	84	
B-1-3	221	46	71	91	141	
B-2-1	227	87	117	147	17	
B-2-2	229	29	39	49	54	
B-2-3	225	65	140	40	55	
B-3-1	225	25	40	50	55	
B-3-2	218	43	56	63	68	
B-3-3	226	36	66	81	96	
B-4-1	236	21	21	26	26	
B-4-2	243	50	53	50	53	
B-4-3	228	108	148	48	57	
C-1-1	225	60	65	70	72	
C-1-2	224	69	74	79	79	
C-1-3	233	58	73	83	93	
C-2-1	228	163	153	138	28	
C-2-2	228	168	158	58	60	
C-2-3	232	177	167	160	97	
C-3-1	217	57	67	77	84	
C-3-2	222	140	37	54	67	
C-3-3	231	156	71	101	28	
C-4-1	221	141	31	44	53	
C-4-2	220	45	60	65	72	
C-4-3	233	50	83	111	33	
D-1-1	229	49	59	68	69	
D-1-2	228	28	43	48	58	
D-1-3	252	90	157	40	57	
D-2-1	220	48	154	35	48	
D-2-2	229	44	63	71	81	
D-2-3	229	49	97	149	53	
D-3-1	229	144	24	34	39	
D-3-2	230	90	152	30	38	
D-3-3	233	73	103	163	33	
D-4-1	225	55	70	85	92	
D-4-2	226	154	61	81	106	
D-4-3	233	164	147	23	33	

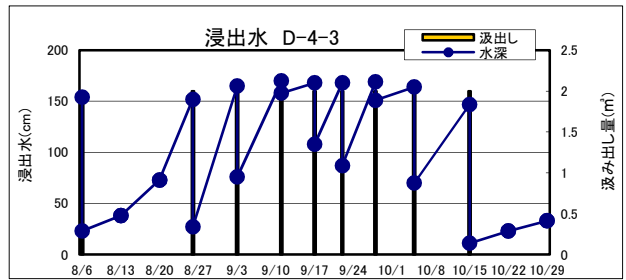
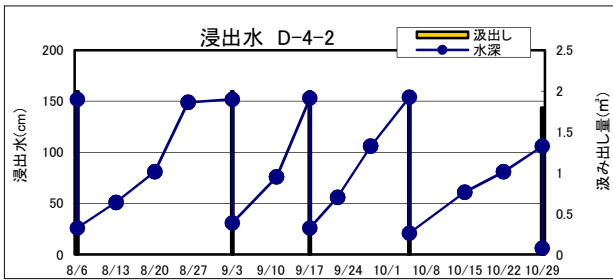
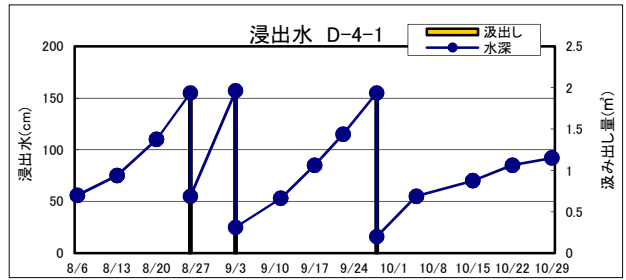
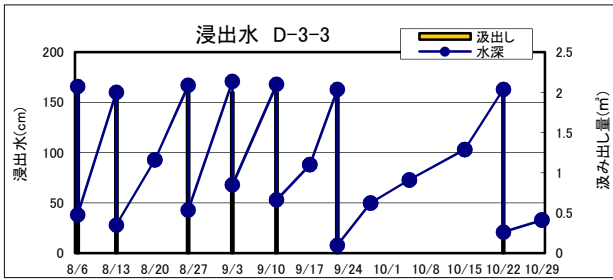
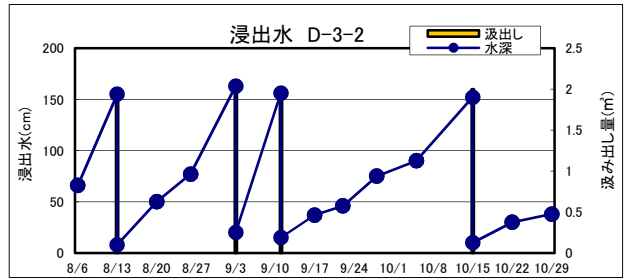
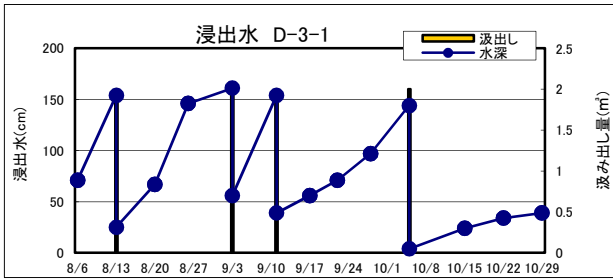
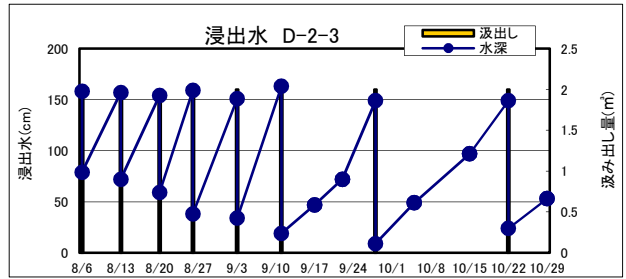
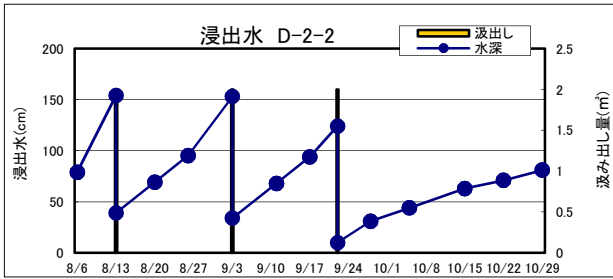
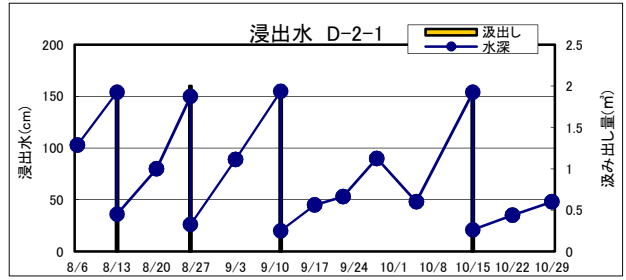
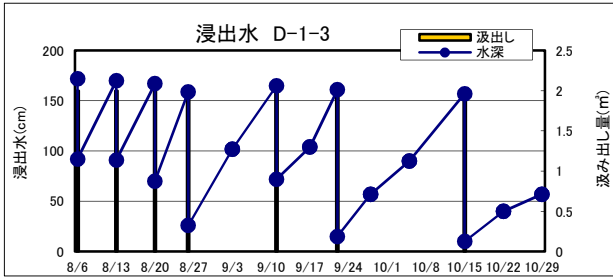
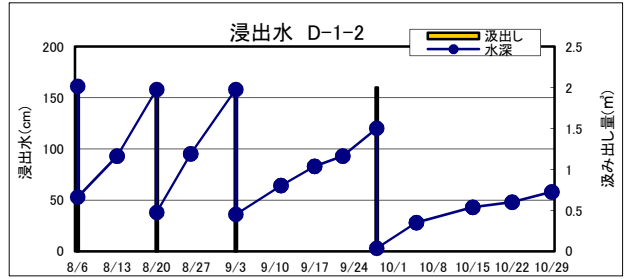
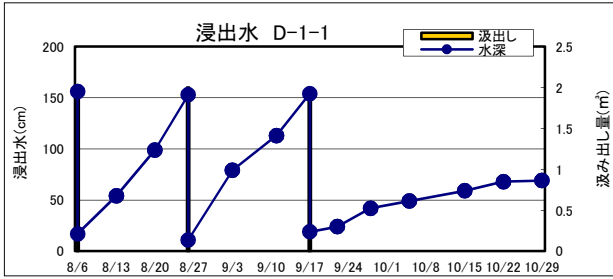
〔汲み出し量〕 単位:m³

	10/5	10/15	10/22	10/29	
A-1-1	1.8	-	-	-	
A-1-2	-	-	-	-	
A-1-3	-	2.0	-	-	
A-2-1	-	-	-	-	
A-2-2	-	-	-	-	
A-2-3	-	-	-	2.0	
A-3-1	-	2.0	-	-	
A-3-2	-	-	-	-	
A-3-3	-	-	-	-	
A-4-1	-	-	-	-	
A-4-2	-	2.0	-	-	
A-4-3	-	-	-	-	
B-1-1	-	-	-	-	
B-1-2	-	-	-	-	
B-1-3	-	-	-	2.0	
B-2-1	-	-	2.0	-	
B-2-2	-	-	-	-	
B-2-3	-	2.0	-	-	
B-3-1	-	-	-	-	
B-3-2	-	-	-	-	
B-3-3	-	-	-	-	
B-4-1	-	-	-	-	
B-4-2	-	-	-	-	
B-4-3	-	2.0	-	-	
C-1-1	-	-	-	-	
C-1-2	-	-	-	-	
C-1-3	-	-	-	-	
C-2-1	2.0	2.0	2.0	-	
C-2-2	2.0	2.0	-	-	
C-2-3	2.0	2.0	2.0	1.8	
C-3-1	-	-	-	-	
C-3-2	2.0	-	-	-	
C-3-3	2.0	-	2.0	-	
C-4-1	2.0	-	-	-	
C-4-2	-	-	-	-	
C-4-3	-	-	2.0	-	
D-1-1	-	-	-	-	
D-1-2	-	-	-	-	
D-1-3	-	2.0	-	-	
D-2-1	-	2.0	-	-	
D-2-2	-	-	-	-	
D-2-3	-	-	2.0	-	
D-3-1	2.0	-	-	-	
D-3-2	-	2.0	-	-	
D-3-3	-	-	2.0	-	
D-4-1	-	-	-	-	
D-4-2	2.0	-	-	1.8	
D-4-3	2.0	2.0	-	-	









	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	9/29	9/30	10/5	2.0
浸出水A-1-1	ND	1	ND	1	0.028	10/5	10/8	10/15	1.8
浸出水A-1-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水A-1-3	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水A-2-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水A-2-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水A-2-3	ND	1	ND	1	0.028	10/29	10/30	次回	2.0
浸出水A-3-1	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水A-3-2	ND	1	ND	1	0.028	9/29	9/30	10/5	2.0
浸出水A-3-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水A-3-3	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水A-4-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水A-4-2	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水A-4-3	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水A-4-3	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-1-1	ND	1	ND	1	0.028	9/29	9/30	10/5	2.0
浸出水B-1-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-1-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-1-3	ND	1	ND	1	0.028	9/28	9/30	10/5	2.0
浸出水B-1-3	ND	1	ND	1	0.028	10/29	10/30	次回	2.0
浸出水B-2-1	ND	1	ND	1	0.028	10/22	10/26	10/29	2.0
浸出水B-2-2	ND	1	ND	1	0.028	9/28	10/1	10/5	2.0
浸出水B-2-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-2-3	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水B-2-3	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水B-3-1	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水B-3-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-3-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-3-3	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水B-3-3	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-4-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-4-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水B-4-3	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水C-1-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水C-1-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水C-1-3	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水C-2-1	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水C-2-1	ND	1	ND	1	0.028	10/5	10/6	10/15	2.0
浸出水C-2-1	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水C-2-1	ND	1	ND	1	0.028	10/22	10/26	10/29	2.0
浸出水C-2-2	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水C-2-2	ND	1	ND	1	0.028	10/5	10/6	10/15	2.0
浸出水C-2-2	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水C-2-3	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水C-2-3	ND	1	ND	1	0.028	10/5	10/8	10/15	2.0
浸出水C-2-3	ND	1	ND	1	0.028	10/15	10/16	10/22	2.0
浸出水C-2-3	ND	1	ND	1	0.028	10/22	10/27	10/29	2.0
浸出水C-2-3	ND	1	ND	1	0.028	10/29	10/30	次回	2.0
浸出水C-3-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水C-3-2	ND	1	ND	1	0.028	10/5	10/8	10/15	2.0
浸出水C-3-3	ND	1	ND	1	0.028	10/5	10/8	10/15	2.0
浸出水C-3-3	ND	1	ND	1	0.028	10/22	10/26	10/29	2.0
浸出水C-4-1	ND	1	ND	1	0.028	10/5	10/8	10/15	2.0
浸出水C-4-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水C-4-3	ND	1	ND	1	0.028	9/28	10/1	10/5	2.0
浸出水C-4-3	ND	1	ND	1	0.028	10/22	10/26	10/29	2.0
浸出水D-1-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水D-1-2	ND	1	ND	1	0.028	9/28	10/1	10/5	2.0
浸出水D-1-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水D-1-3	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水D-2-1	ND	1	ND	1	0.028	10/15	10/16	10/22	2.0
浸出水D-2-2	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水D-2-3	ND	1	ND	1	0.028	9/29	10/1	10/5	2.0

	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D-2-3	ND	1	ND	1	0.028	10/22	10/26	10/29	2.0
浸出水D-3-1	ND	1	ND	1	0.028	10/5	10/8	10/15	2.0
浸出水D-3-2	ND	1	ND	1	0.028	10/15	10/19	10/22	2.0
浸出水D-3-3	ND	1	ND	1	0.028	10/22	10/26	10/29	2.0
浸出水D-4-1	ND	1	ND	1	0.028	9/28	10/1	10/5	2.0
浸出水D-4-1	ND	1	ND	1	0.028	10/29	10/30	-	-
浸出水D-4-2	ND	1	ND	1	0.028	10/5	10/8	10/15	2.0
浸出水D-4-2	ND	1	ND	1	0.028	10/29	10/30	次回	2.0
浸出水D-4-3	ND	1	ND	1	0.028	9/28	9/29	10/5	2.0
浸出水D-4-3	ND	1	ND	1	0.028	10/5	10/8	10/15	2.0
浸出水D-4-3	ND	1	ND	1	0.028	10/15	10/16	10/22	2.0

