

【浪江町】

仮置場名:m547d006 酒田

仮置場所在地:浪江町大字酒田字南2丁目5~16

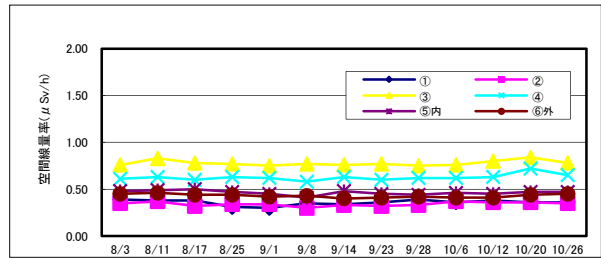
1. 点検結果

	10/6	10/12	10/20	10/21	10/26	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:「×」

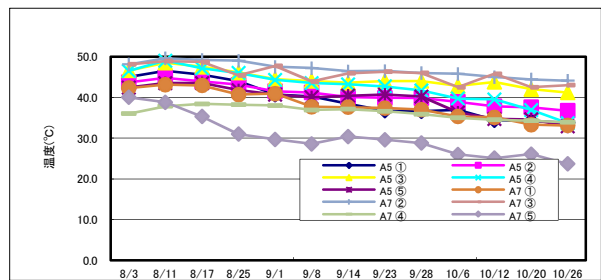
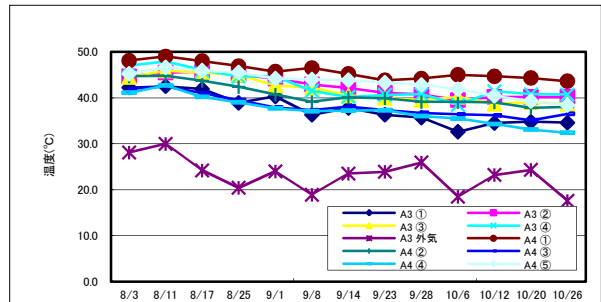
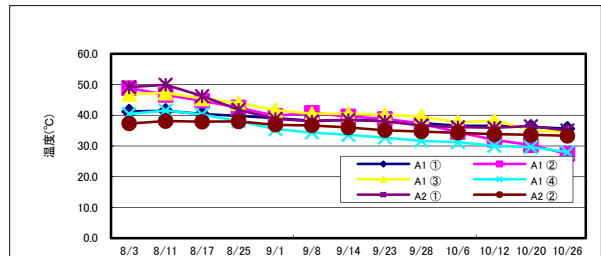
2. 空間線量率 単位: μ Sv/h

	10/6	10/12	10/20	10/26
①	0.36	0.38	0.36	0.36
②	0.37	0.36	0.36	0.35
③	0.76	0.80	0.84	0.78
④	0.62	0.63	0.72	0.65
⑤内	0.46	0.45	0.47	0.47
⑥外	0.41	0.41	0.44	0.45



3. 除去物内部温度 単位: $^{\circ}$ C

		10/6	10/12	10/20	10/26
A1	①	36.6	36.5	36.2	35.6
	②	34.5	32.0	30.3	27.4
	③	37.7	38.2	35.2	34.4
	④	31.2	30.0	29.6	28.0
A2	①	36.1	35.9	36.4	35.0
	②	34.3	33.8	33.6	33.3
A3	①	32.6	34.5	34.8	34.6
	②	39.5	40.2	40.2	40.2
	③	40.2	38.7	39.0	38.7
	④	38.5	41.4	40.8	40.7
	外気	18.5	23.2	24.3	17.6
A4	①	45.0	44.7	44.3	43.6
	②	39.1	39.0	37.8	38.0
	③	36.4	36.2	35.1	36.5
	④	35.5	34.3	33.1	32.4
	⑤	41.9	40.4	39.3	38.4
A5	①	36.9	34.4	34.2	33.8
	②	38.9	37.8	37.6	36.7
	③	42.8	43.8	42.0	41.2
	④	39.7	39.5	36.9	33.7
	⑤	36.3	34.7	34.6	32.9
A7	①	35.3	35.1	33.3	33.1
	②	45.8	45.0	44.4	44.1
	③	42.5	45.8	42.5	43.0
	④	35.0	34.5	34.3	33.9
	⑤	26.0	25.1	26.1	23.7



4. 除去物一酸化炭素(CO)濃度 単位: ppm

	10/6	10/12	10/20	10/26
可燃	-	-	-	-

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	10/6	10/12	10/20	10/26
可燃	-	-	-	-

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

	10/6	10/12	10/20	10/26
地下水①	2.07	2.21	2.30	2.35
地下水②	0.97	1.13	1.26	1.34

6. 浸出水

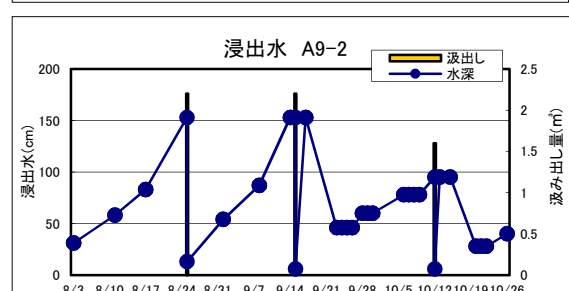
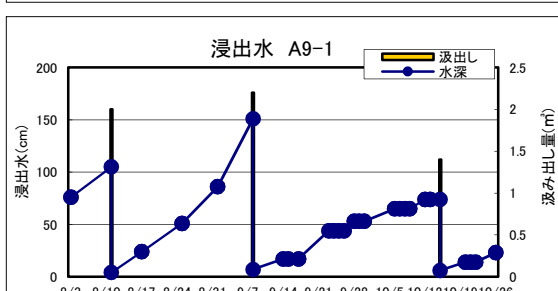
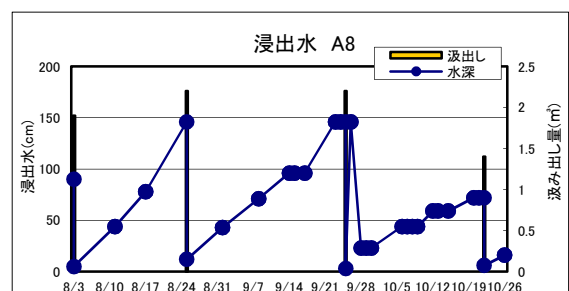
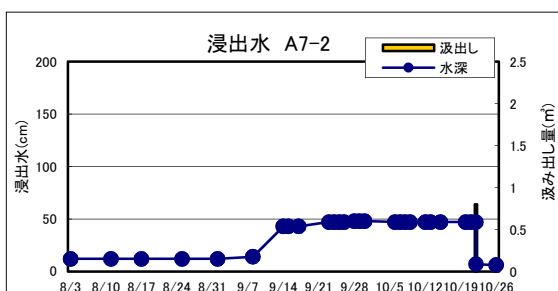
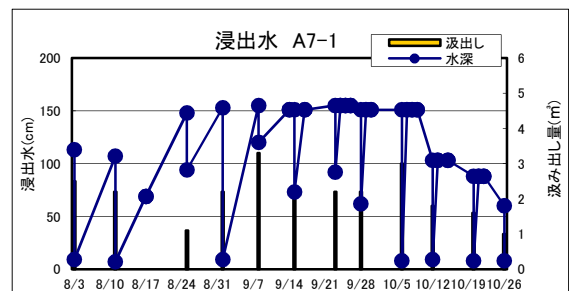
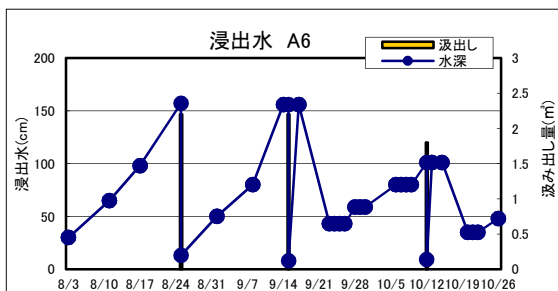
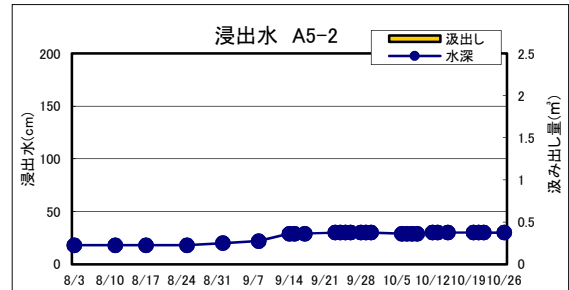
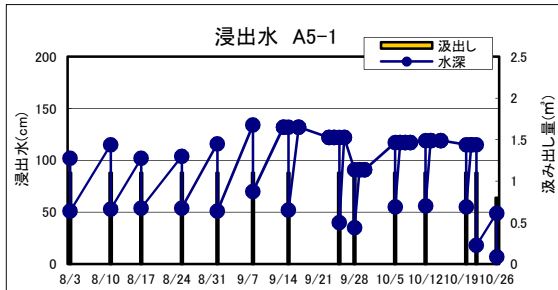
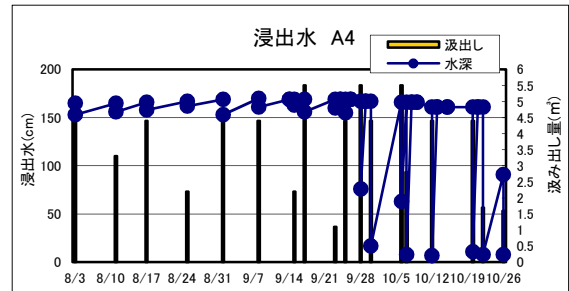
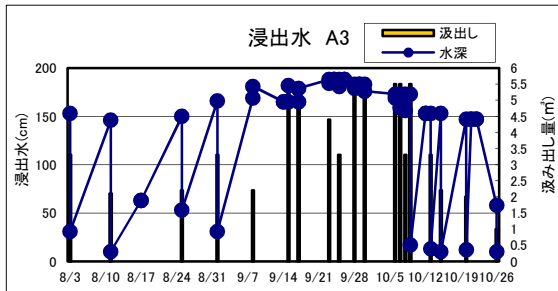
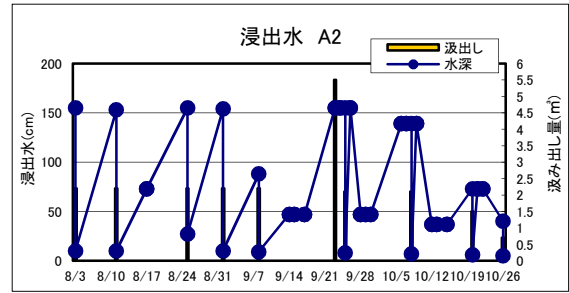
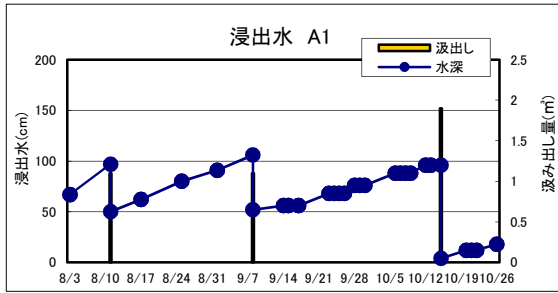
[水深] 単位:cm

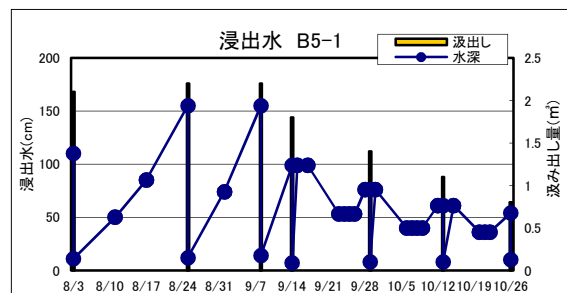
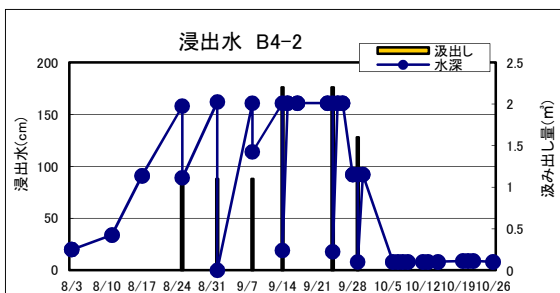
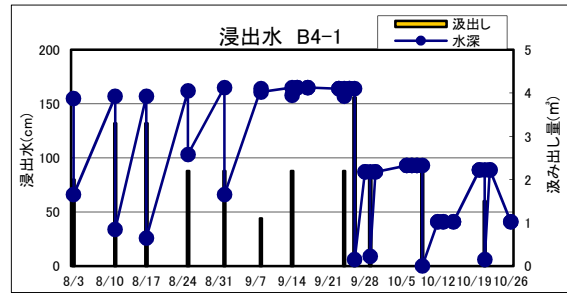
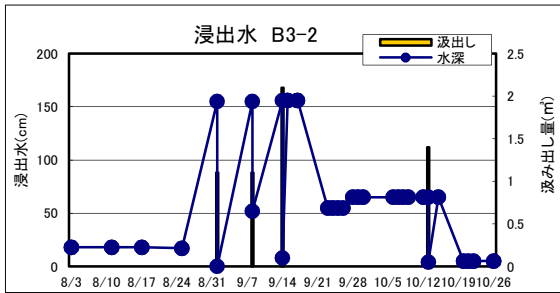
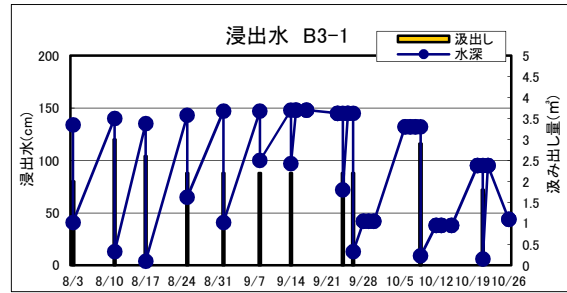
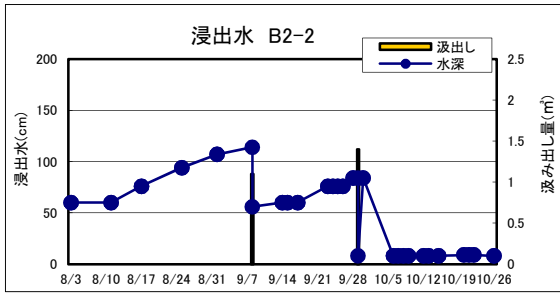
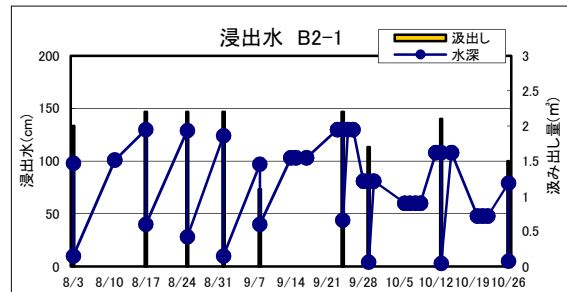
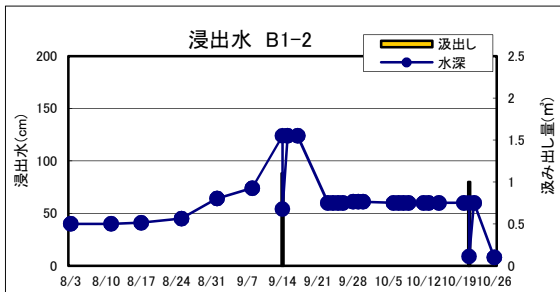
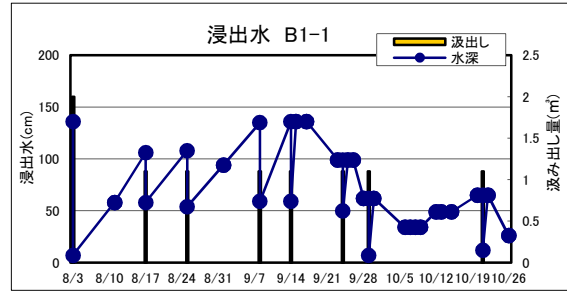
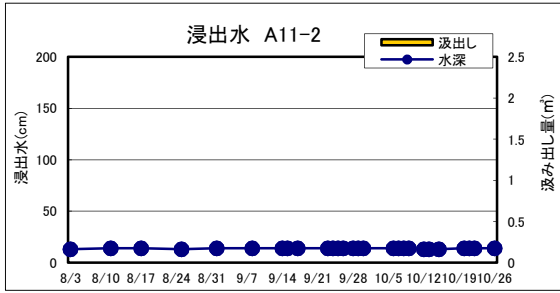
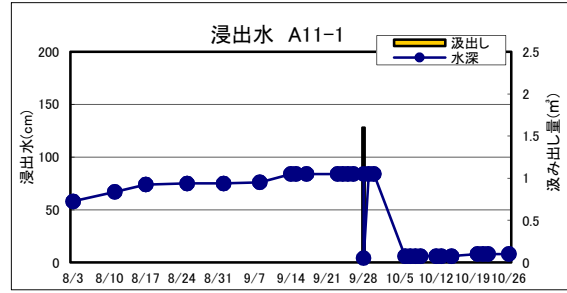
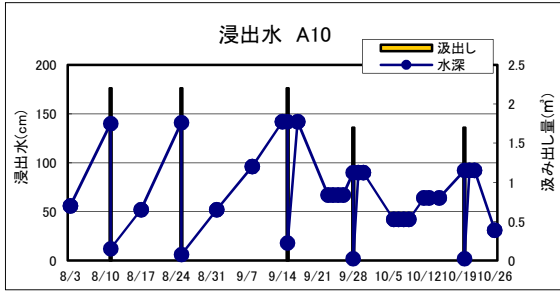
	孔底	10/6	10/12	10/20	10/26	
A1	208	88	96	12	18	
A2	204	139	37	73	40	
A3	209	173	153	147	58	
A4	213	166	161	161	91	
A5-1	209	117	119	115	49	
A5-2	212	29	30	30	30	
A6	205	80	101	35	48	
A7-1	212	151	103	88	60	
A7-2	207	47	47	47	6	
A8	208	44	59	72	16	
A9-1	207	65	74	14	23	
A9-2	207	78	95	28	40	
A10	207	42	64	92	31	
A11-1	207	6	6	8	8	
A11-2	207	14	13	14	14	
B1-1	210	34	49	65	26	
B1-2	205	60	60	60	8	
B2-1	206	60	108	48	79	
B2-2	211	8	8	9	8	
B3-1	208	132	38	95	44	
B3-2	200	65	65	5	5	
B4-1	209	93	41	89	41	
B4-2	212	8	8	9	8	
B5-1	213	40	61	36	54	
B5-2	207	25	38	50	19	
B6-1	210	149	42	99	48	
B6-2	209	10	21	21	21	
B7-1	210	85	27	65	31	
B7-2	205	28	28	28	28	

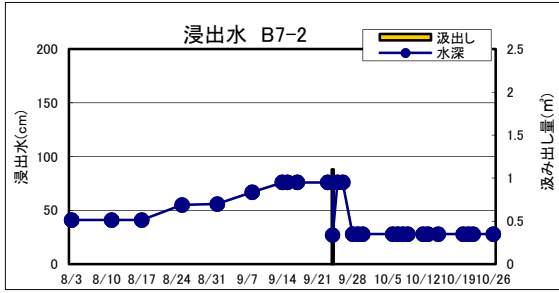
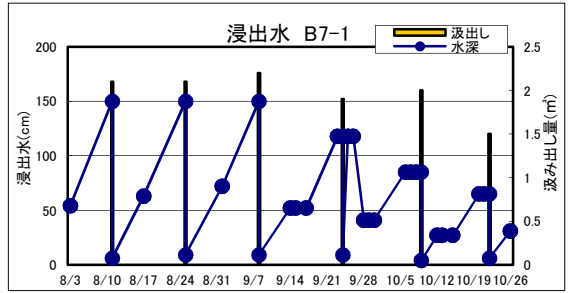
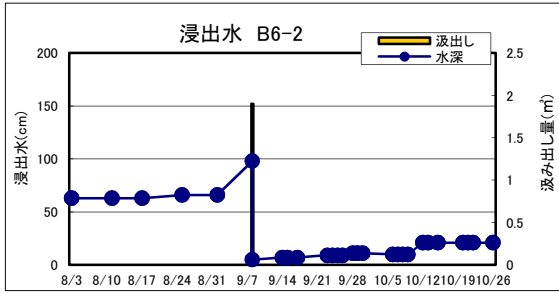
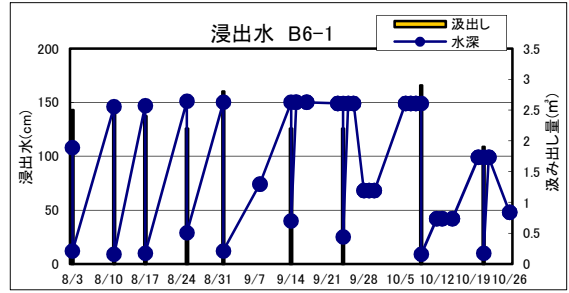
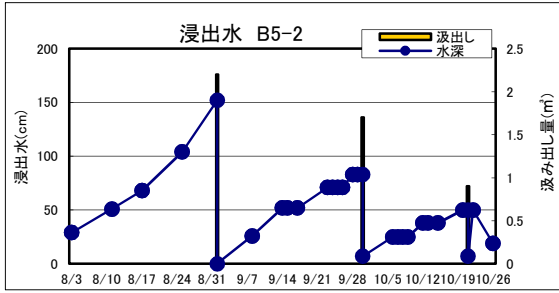
[汲み出し量] 単位:m³

	10/6,7,8,9	10/12,13,15	10/20,21,22	10/26	
A1	-	1.9		-	
A2	2.1	-	1.5	0.7	
A3	5.5,5.3,3.5,5	3.3,2.2	2.0	1.0	
A4	5.5,2.8	4.4	4.4,1.7	1.6	
A5-1	1.1	1.1	1.1,1.1	0.8	
A5-2	-	-	-	-	
A6	-	1.8	-	-	
A7-1	3.0	1.8	1.6	1.0	
A7-2	-	-	0.8	-	
A8	-	-	1.4	-	
A9-1	-	1.4	-	-	
A9-2	-	1.6	-	-	
A10	-	-	1.7	-	
A11-1	-	-	-	-	
A11-2	-	-	-	-	
B1-1	-	-	1.1	-	
B1-2	-	-	1.0	-	
B2-1	-	2.1	-	1.5	
B2-2	-	-	-	-	
B3-1	2.9	-	1.8	-	
B3-2	-	1.4	-	-	
B4-1	2.2	-	1.5	-	
B4-2	-	-	-	-	
B5-1	-	1.1	-	0.8	
B5-2	-	-	0.9	-	
B6-1	2.9	-	1.9	-	
B6-2	-	-	-	-	
B7-1	2.0	-	1.5	-	
B7-2	-	-	-	-	

備考: 10/6はA3及びA4,A5-1,A7-1の汲み出しを実施し、10/7はA3及びA4の汲み出しを実施し、10/8はA2及びA3の汲み出しを実施し、10/9はA3及びB3-1,B4-1,B6-1,B7-1の汲み出しを実施
 10/12はA4及びA5-1,A6,A7-1,A9-2の汲み出しを実施し、
 10/13はA3及びB2-1,B3-2,B5-1の汲み出しを実施し、10/15はA1及びA3,A9-1の汲み出しを実施
 10/20はA2及びA3,A4,A5-1,A7-1,A10の汲み出しを実施し、
 10/21はB1-1及びB1-2,B3-1,B4-1,B5-2,B6-1の汲み出しを実施し、10/22はA4及びA5-1,A7-2,A8,B7-1の汲み出しを実施
 10/26はA2及びA3,A4,A5-1,A7-1,B2-1,B5-1の汲み出しを実施





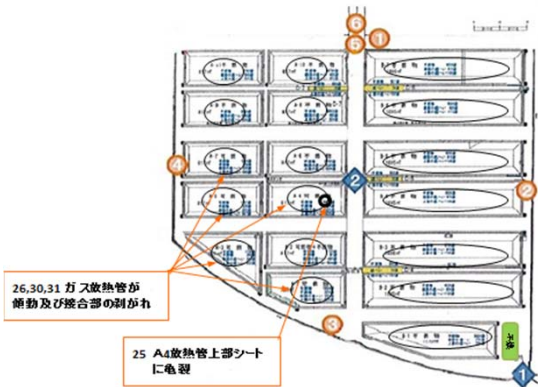


7. 放射性物質分析結果

	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					
地下水①	ND	1	ND	1	0.028	10/6	10/8	-	-
地下水②	ND	1	ND	1	0.028	10/6	10/8	-	-
浸出水A1	ND	1	ND	1	0.028	10/15	10/16	10/21	1.9
浸出水A2	ND	1	ND	1	0.028	10/8	10/9	10/9	2.1
浸出水A2	ND	1	ND	1	0.028	10/20	10/21	10/21	1.5
浸出水A2	ND	1	ND	1	0.028	10/26	10/27	次回	0.7
浸出水A3	ND	1	ND	1	0.028	9/30	10/2	10/6	5.5
浸出水A3	ND	1	ND	1	0.028	10/6	10/7	10/7	5.5
浸出水A3	ND	1	ND	1	0.028	10/7	10/8	10/8	5.5
浸出水A3	ND	1	1	1	0.028	10/8	10/9	10/9	3.3
浸出水A3	ND	1	ND	1	0.028	10/9	10/13	10/13	5.5
浸出水A3	ND	1	ND	1	0.028	10/13	10/14	10/15	3.3
浸出水A3	ND	1	ND	1	0.028	10/15	10/16	10/20	2.2
浸出水A3	ND	1	ND	1	0.028	10/20	10/21	10/21	2.0
浸出水A3	ND	1	ND	1	0.028	10/26	10/27	次回	1.0
浸出水A4	ND	1	ND	1	0.028	9/30	10/2	10/6	4.4
浸出水A4	ND	1	ND	1	0.028	10/6	10/7	10/7	5.5
浸出水A4	ND	1	ND	1	0.028	10/7	10/9	10/12	2.8
浸出水A4	ND	1	ND	1	0.028	10/12	10/13	10/15	4.4
浸出水A4	ND	1	ND	1	0.028	10/20	10/21	10/22	4.4
浸出水A4	ND	1	ND	1	0.028	10/22	10/23	10/26	1.7
浸出水A4	ND	1	ND	1	0.028	10/26	10/27	次回	1.6
浸出水A5-1	ND	1	ND	1	0.028	9/28	9/29	10/6	1.1
浸出水A5-1	ND	1	ND	1	0.028	10/6	10/7	10/12	1.1
浸出水A5-1	ND	1	ND	1	0.028	10/12	10/13	10/15	1.1
浸出水A5-1	ND	1	ND	1	0.028	10/20	10/21	10/22	1.1
浸出水A5-1	ND	1	ND	1	0.028	10/22	10/23	10/26	1.1
浸出水A5-1	ND	1	ND	1	0.028	10/26	10/27	次回	0.8
浸出水A5-2	ND	1	ND	1	0.028	10/28	10/29	-	-
浸出水A6	ND	1	ND	1	0.028	10/12	10/13	10/15	1.8
浸出水A7-1	ND	1	ND	1	0.028	9/28	9/29	10/6	2.2
浸出水A7-1	ND	1	ND	1	0.028	10/6	10/7	10/12	3.0
浸出水A7-1	ND	1	ND	1	0.028	10/12	10/13	10/15	1.8
浸出水A7-1	ND	1	ND	1	0.028	10/20	10/21	10/21	1.6
浸出水A7-1	ND	1	ND	1	0.028	10/26	10/27	次回	1.0
浸出水A7-2	ND	1	ND	1	0.028	10/22	10/23	10/26	0.8
浸出水A8	ND	1	ND	1	0.028	10/22	10/23	10/26	1.4
浸出水A9-1	ND	1	ND	1	0.028	10/15	10/16	10/20	1.4
浸出水A9-2	ND	1	ND	1	0.028	10/12	10/13	10/15	1.6
浸出水A10	ND	1	ND	1	0.028	9/28	9/29	10/6	1.7
浸出水A10	ND	1	ND	1	0.028	10/20	10/21	10/21	1.7
浸出水A11-1	ND	1	ND	1	0.028	9/28	9/29	10/6	1.6
浸出水A11-1	ND	1	ND	1	0.028	10/28	10/29	-	-
浸出水A11-2	ND	1	ND	1	0.028	10/28	10/29	-	-
浸出水B1-1	ND	1	ND	1	0.028	9/29	9/30	10/6	1.1
浸出水B1-1	ND	1	ND	1	0.028	10/21	10/22	10/26	1.1
浸出水B1-2	ND	1	ND	1	0.028	10/21	10/22	10/26	1.0
浸出水B2-1	ND	1	ND	1	0.028	9/29	9/30	10/6	1.7
浸出水B2-1	ND	1	ND	1	0.028	10/13	10/14	10/15	2.1
浸出水B2-1	ND	1	ND	1	0.028	10/26	10/27	次回	1.5
浸出水B2-2	ND	1	ND	1	0.028	9/29	9/30	10/6	1.4
浸出水B2-2	ND	1	ND	1	0.028	10/28	10/29	-	-
浸出水B3-1	ND	1	ND	1	0.028	10/9	10/13	10/13	2.9
浸出水B3-1	ND	1	ND	1	0.028	10/21	10/22	10/26	1.8
浸出水B3-2	ND	1	ND	1	0.028	10/13	10/14	10/15	1.4
浸出水B4-1	ND	1	ND	1	0.028	9/29	9/30	10/6	2.0
浸出水B4-1	ND	1	ND	1	0.028	10/9	10/13	10/13	2.2
浸出水B4-1	ND	1	ND	1	0.028	10/21	10/22	10/22	1.5
浸出水B4-2	ND	1	ND	1	0.028	9/29	9/30	10/6	1.6
浸出水B4-2	ND	1	ND	1	0.028	10/28	10/29	-	-

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B5-1	ND	1	ND	1	0.028	9/29	9/30	10/6	1.4
浸出水B5-1	ND	1	ND	1	0.028	10/13	10/14	10/15	1.1
浸出水B5-1	ND	1	ND	1	0.028	10/26	10/27	次回	0.8
浸出水B5-2	ND	1	ND	1	0.028	9/30	10/2	10/6	1.7
浸出水B5-2	ND	1	ND	1	0.028	10/21	10/22	10/26	0.9
浸出水B6-1	ND	1	ND	1	0.028	10/9	10/13	10/13	2.9
浸出水B6-1	ND	1	ND	1	0.028	10/21	10/22	10/22	1.9
浸出水B6-2	ND	1	ND	1	0.028	10/28	10/29	-	-
浸出水B7-1	ND	1	ND	1	0.028	10/9	10/13	10/13	2.0
浸出水B7-1	ND	1	ND	1	0.028	10/22	10/23	10/26	1.5
浸出水B7-2	ND	1	ND	1	0.028	10/28	10/29	-	-



○内 22 可燃性廃棄物
及び不燃性廃棄物の上部
に溢り水が点在

