

深度別の処理基準超過状況 【ベンゼン（溶出量）】

深度 (旧地盤面m)	処理基準超過					処理基準以下		合計
	1,000倍以上	100倍以上 1,000倍未満	10倍以上 100倍未満	1倍超過 10倍未満	小計	定量下限値以上 1倍以下	定量下限値未満	
+0.5m 検体数	0	0	0	0	0	4	191	195
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(2.1%)	(97.9%)	(100.0%)
-1m 検体数	0	0	0	5	5	26	161	192
割合	(0.0%)	(0.0%)	(0.0%)	(2.6%)	(2.6%)	(13.5%)	(83.9%)	(100.0%)
-2m 検体数	0	0	3	7	10	47	138	195
割合	(0.0%)	(0.0%)	(1.5%)	(3.6%)	(5.1%)	(24.1%)	(70.8%)	(100.0%)
-3m 検体数	0	0	2	20	22	66	105	193
割合	(0.0%)	(0.0%)	(1.0%)	(10.4%)	(11.4%)	(34.2%)	(54.4%)	(100.0%)
-4m 検体数	0	1	6	26	33	50	95	178
割合	(0.0%)	(0.6%)	(3.4%)	(14.6%)	(18.5%)	(28.1%)	(53.4%)	(100.0%)
-5m 検体数	0	0	6	21	27	29	92	148
割合	(0.0%)	(0.0%)	(4.1%)	(14.2%)	(18.2%)	(19.6%)	(62.2%)	(100.0%)
-6m 検体数	0	1	3	4	8	25	56	89
割合	(0.0%)	(1.1%)	(3.4%)	(4.5%)	(9.0%)	(28.1%)	(62.9%)	(100.0%)
-7m 検体数	0	0	2	4	6	3	16	25
割合	(0.0%)	(0.0%)	(8.0%)	(16.0%)	(24.0%)	(12.0%)	(64.0%)	(100.0%)
-8m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
-9m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
-10m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
合計 検体数	0	2	22	87	111	250	854	1215
割合	(0.0%)	(0.2%)	(1.8%)	(7.2%)	(9.1%)	(20.6%)	(70.3%)	(100.0%)

注) 1. 深度は旧地盤面(A.P.+4m付近)からの深さを示す。
 2. 割合は小数点第2位を四捨五入したため、合計は必ずしも100.0%にはならない。

深度別の処理基準超過状況 【シアン化合物（溶出量）】

深度 (旧地盤面m)	処理基準超過					処理基準以下		合計
	1,000倍以上	100倍以上 1,000倍未満	10倍以上 100倍未満	1倍以上 10倍未満	小計	定量下限値以上 1倍未満	定量下限値未満	
+0.5m 検体数	0	0	0	0	0	0	136	136
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-1m 検体数	0	0	2	10	12	0	121	133
割合	(0.0%)	(0.0%)	(1.5%)	(7.5%)	(9.0%)	(0.0%)	(91.0%)	(100.0%)
-2m 検体数	0	0	0	7	7	0	128	135
割合	(0.0%)	(0.0%)	(0.0%)	(5.2%)	(5.2%)	(0.0%)	(94.8%)	(100.0%)
-3m 検体数	0	0	0	6	6	0	130	136
割合	(0.0%)	(0.0%)	(0.0%)	(4.4%)	(4.4%)	(0.0%)	(95.6%)	(100.0%)
-4m 検体数	0	0	1	8	9	0	110	119
割合	(0.0%)	(0.0%)	(0.8%)	(6.7%)	(7.6%)	(0.0%)	(92.4%)	(100.0%)
-5m 検体数	0	0	0	3	3	0	90	93
割合	(0.0%)	(0.0%)	(0.0%)	(3.2%)	(3.2%)	(0.0%)	(96.8%)	(100.0%)
-6m 検体数	0	0	0	2	2	0	51	53
割合	(0.0%)	(0.0%)	(0.0%)	(3.8%)	(3.8%)	(0.0%)	(96.2%)	(100.0%)
-7m 検体数	0	0	0	1	1	0	15	16
割合	(0.0%)	(0.0%)	(0.0%)	(6.3%)	(6.3%)	(0.0%)	(93.8%)	(100.0%)
-8m 検体数	0	0	0	0	0	0	2	2
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-9m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
-10m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
合計 検体数	0	0	3	37	40	0	783	823
割合	(0.0%)	(0.0%)	(0.4%)	(4.5%)	(4.9%)	(0.0%)	(95.1%)	(100.0%)

注) 1. 深度は旧地盤面(A.P.+4m付近)からの深さを示す。
2. 割合は小数点第2位を四捨五入したため、合計は必ずしも100.0%にはならない。

深度別の処理基準超過状況 【シアン化合物（含有量）】

深度 (旧地盤面m)	処理基準超過					処理基準以下		合計
	1,000倍以上	100倍以上 1,000倍未満	10倍以上 100倍未満	1倍超過 10倍未満	小計	定量下限値以上 1倍以下	定量下限値未満	
+0.5m 検体数	0	0	0	0	0	5	131	136
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(3.7%)	(96.3%)	(100.0%)
-1m 検体数	0	0	0	0	0	13	120	133
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(9.8%)	(90.2%)	(100.0%)
-2m 検体数	0	0	0	0	0	8	127	135
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(5.9%)	(94.1%)	(100.0%)
-3m 検体数	0	0	0	0	0	5	131	136
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(3.7%)	(96.3%)	(100.0%)
-4m 検体数	0	0	0	0	0	12	107	119
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(10.1%)	(89.9%)	(100.0%)
-5m 検体数	0	0	0	0	0	8	85	93
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(8.6%)	(91.4%)	(100.0%)
-6m 検体数	0	0	0	0	0	1	52	53
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(1.9%)	(98.1%)	(100.0%)
-7m 検体数	0	0	0	0	0	0	16	16
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-8m 検体数	0	0	0	0	0	0	2	2
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-9m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
-10m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
合計 検体数	0	0	0	0	0	52	771	823
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(6.3%)	(93.7%)	(100.0%)

注) 1. 深度は旧地盤面(A.P.+4m付近)からの深さを示す。
2. 割合は小数点第2位を四捨五入したため、合計は必ずしも100.0%にはならない。

深度別の処理基準超過状況 【ヒ素（溶出量）】

深度 (旧地盤面m)	処理基準超過					処理基準以下		合計
	1,000倍以上	100倍以上 1,000倍未満	10倍以上 100倍未満	1倍超過 10倍未満	小計	定量下限値以上 1倍以下	定量下限値未満	
+0.5m 検体数	0	0	1	0	1	18	3	22
割合	(0.0%)	(0.0%)	(4.5%)	(0.0%)	(4.5%)	(81.8%)	(13.6%)	(100.0%)
-1m 検体数	0	0	1	6	7	14	0	21
割合	(0.0%)	(0.0%)	(4.8%)	(28.6%)	(33.3%)	(66.7%)	(0.0%)	(100.0%)
-2m 検体数	0	0	1	8	9	10	3	22
割合	(0.0%)	(0.0%)	(4.5%)	(36.4%)	(40.9%)	(45.5%)	(13.6%)	(100.0%)
-3m 検体数	0	0	3	7	10	11	1	22
割合	(0.0%)	(0.0%)	(13.6%)	(31.8%)	(45.5%)	(50.0%)	(4.5%)	(100.0%)
-4m 検体数	0	0	5	9	14	7	0	21
割合	(0.0%)	(0.0%)	(23.8%)	(42.9%)	(66.7%)	(33.3%)	(0.0%)	(100.0%)
-5m 検体数	0	0	4	9	13	0	0	13
割合	(0.0%)	(0.0%)	(30.8%)	(69.2%)	(100.0%)	(0.0%)	(0.0%)	(100.0%)
-6m 検体数	0	0	1	6	7	3	0	10
割合	(0.0%)	(0.0%)	(10.0%)	(60.0%)	(70.0%)	(30.0%)	(0.0%)	(100.0%)
-7m 検体数	0	0	1	3	4	1	0	5
割合	(0.0%)	(0.0%)	(20.0%)	(60.0%)	(80.0%)	(20.0%)	(0.0%)	(100.0%)
-8m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
-9m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
合計 検体数	0	0	17	48	65	64	7	136
割合	(0.0%)	(0.0%)	(12.5%)	(35.3%)	(47.8%)	(47.1%)	(5.1%)	(100.0%)

注) 1. 深度は旧地盤面(A.P.+4m付近)からの深さを示す。
2. 割合は小数点第2位を四捨五入したため、合計は必ずしも100.0%にはならない。

深度別の処理基準超過状況 【ヒ素（含有量）】

深度 (旧地盤面m)	処理基準超過					処理基準以下		合計
	1,000倍以上	100倍以上 1,000倍未満	10倍以上 100倍未満	1倍超過 10倍未満	小計	定量下限値以上 1倍以下	定量下限値未満	
+0.5m 検体数	0	0	0	1	1	2	19	22
割合	(0.0%)	(0.0%)	(0.0%)	(4.5%)	(4.5%)	(9.1%)	(86.4%)	(100.0%)
-1m 検体数	0	0	0	0	0	7	14	21
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(33.3%)	(66.7%)	(100.0%)
-2m 検体数	0	0	0	0	0	9	13	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(40.9%)	(59.1%)	(100.0%)
-3m 検体数	0	0	0	0	0	7	15	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(31.8%)	(68.2%)	(100.0%)
-4m 検体数	0	0	0	0	0	7	14	21
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(33.3%)	(66.7%)	(100.0%)
-5m 検体数	0	0	0	0	0	7	6	13
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(53.8%)	(46.2%)	(100.0%)
-6m 検体数	0	0	0	0	0	3	7	10
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(30.0%)	(70.0%)	(100.0%)
-7m 検体数	0	0	0	0	0	1	4	5
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(20.0%)	(80.0%)	(100.0%)
-8m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
-9m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
合計 検体数	0	0	0	1	1	43	92	136
割合	(0.0%)	(0.0%)	(0.0%)	(0.7%)	(0.7%)	(31.6%)	(67.6%)	(100.0%)

注) 1. 深度は旧地盤面(A.P.+4m付近)からの深さを示す。
2. 割合は小数点第2位を四捨五入したため、合計は必ずしも100.0%にはならない。

深度別の処理基準超過状況 【鉛（溶出量）】

深度 (旧地盤面m)	処理基準超過					処理基準以下		合計
	1,000倍以上	100倍以上 1,000倍未満	10倍以上 100倍未満	1倍超過 10倍未満	小計	定量下限値以上 1倍以下	定量下限値未満	
+0.5m 検体数	0	0	0	0	0	2	20	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(9.1%)	(90.9%)	(100.0%)
-1m 検体数	0	0	0	0	0	0	22	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-2m 検体数	0	0	0	0	0	0	22	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-3m 検体数	0	0	0	0	0	0	22	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-4m 検体数	0	0	0	0	0	0	20	20
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-5m 検体数	0	0	0	0	0	4	14	18
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(22.2%)	(77.8%)	(100.0%)
-6m 検体数	0	0	0	0	0	0	9	9
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-7m 検体数	0	0	0	0	0	0	1	1
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(100.0%)
-8m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
合計 検体数	0	0	0	0	0	6	130	136
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(4.4%)	(95.6%)	(100.0%)

- 注) 1. 深度は旧地盤面(A.P.+4m付近)からの深さを示す。
2. 割合は小数点第2位を四捨五入したため、合計は必ずしも100.0%にはならない。

深度別の処理基準超過状況 【鉛（含有量）】

深度 (旧地盤面m)	処理基準超過					処理基準以下		合計
	1,000倍以上	100倍以上 1,000倍未満	10倍以上 100倍未満	1倍超過 10倍未満	小計	定量下限値以上 1倍以下	定量下限値未満	
+0.5m 検体数	0	0	0	0	0	15	7	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(68.2%)	(31.8%)	(100.0%)
-1m 検体数	0	0	0	0	0	11	11	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(50.0%)	(50.0%)	(100.0%)
-2m 検体数	0	0	0	0	0	8	14	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(36.4%)	(63.6%)	(100.0%)
-3m 検体数	0	0	0	0	0	6	16	22
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(27.3%)	(72.7%)	(100.0%)
-4m 検体数	0	0	0	0	0	4	16	20
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(20.0%)	(80.0%)	(100.0%)
-5m 検体数	0	0	0	0	0	11	7	18
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(61.1%)	(38.9%)	(100.0%)
-6m 検体数	0	0	0	0	0	6	3	9
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(66.7%)	(33.3%)	(100.0%)
-7m 検体数	0	0	0	0	0	1	0	1
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(100.0%)	(0.0%)	(100.0%)
-8m 検体数	0	0	0	0	0	0	0	0
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)
合計 検体数	0	0	0	0	0	62	74	136
割合	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(0.0%)	(45.6%)	(54.4%)	(100.0%)

- 注) 1. 深度は旧地盤面(A.P.+4m付近)からの深さを示す。
2. 割合は小数点第2位を四捨五入したため、合計は必ずしも100.0%にはならない。

項目別最大値一覧表

【土壌溶出量】

項目	5街区			処理基準 (mg/L)	
	最大値 mg/L	(基準値比)	調査地点		深度 [※]
ベンゼン	2.20	(220 倍)	O34-1	-6m	0.01以下
シアン化合物	8.6	(86 倍)	O39-8	-4m	検出されないこと ^{※※}
ヒ素	0.25	(25 倍)	P27-9	-3m	0.01以下
鉛	0.007	(0.7 倍)	K34-8	-5m	0.01以下

※ 深度は旧地盤面(A.P.+4m付近)からの深さを示す。

※※「検出されないこと」とは、測定方法欄に掲げる方法により測定した場合において、当該方法の定量下限値を下回ることをいう。

【土壌含有量】

項目	5街区			処理基準 (mg/kg)	
	最大値 mg/kg	(基準値比)	調査地点		深度 [※]
シアン化合物	8.6	(0.2 倍)	O39-8	-4m	50以下
ヒ素	280	(1.9 倍)	L36-1	0.5m	150以下
鉛	120	(0.8 倍)	I36-7	-5m	150以下

※ 深度は旧地盤面(A.P.+4m付近)からの深さを示す。