

形質変更時要届出区域台帳

名古屋市

整理番号	整 2022-5	指定年月日・指定番号	令和4年6月14日 指 - 203	所在地	名古屋市港区大江町12番4及び12番12、本星崎町字北3836番6及び3999番2並びに本星崎町字南3998番1、3998番8、3998番9、3998番15、4134番及び4136番		
調製・訂正年月日		令和4年6月14日（令和4年9月12日一部追加、令和4年9月13日一部追加）					
形質変更時要届出区域の概況		資材置場跡地及び駐車場跡地			面積	当初指定時：11,571.26㎡ 一部追加後：23,750.86㎡ 一部追加後：23,774.86㎡	
法第14条第3項の規定に基づき指定された形質変更時要届出区域にあっては、その旨				法第14条第3項の規定に基づき指定された形質変更時要届出区域である。			
最大形質変更深さより1メートルを超える深さの位置について試料採取等の対象としなかった土壤汚染状況調査の結果により指定された形質変更時要届出区域にあっては、その旨、当該試料採取等の対象としなかった深さの位置及び特定有害物質の種類							
土壤汚染のおそれの把握等、試料採取等を行う区画の選定等又は試料採取等を省略した土壤汚染状況調査の結果により指定された形質変更時要届出区域にあっては、その旨及び当該省略の理由				第二種特定有害物質における30m格子内の汚染範囲確定のための試料採取の省略により指定された区画である。			
汚染の除去等の措置が講じられた形質変更時要届出区域にあっては、その旨及び当該汚染の除去等の措置							
第58条第5項第10号から第13号までに該当する区域にあっては、その旨							
形質変更時要届出区域内の土壤の汚染状態	報告受理年月日	指定に係る特定有害物質の種類		適合しない基準項目		指定調査機関の名称	
	R4.5.10	砒素及びその化合物、ふっ素及びその化合物		含有量基準・溶出量基準・第二溶出量基準		アサヒ地水探査株式会社	
	R4.5.10	鉛及びその化合物		含有量基準・溶出量基準・第二溶出量基準		アサヒ地水探査株式会社	
	R4.8.15	砒素及びその化合物、ふっ素及びその化合物（施工の円滑化のため）		含有量基準・溶出量基準・第二溶出量基準		アサヒ地水探査株式会社	
	R4.8.15	鉛及びその化合物（施工の円滑化のため）		含有量基準・溶出量基準・第二溶出量基準		アサヒ地水探査株式会社	
	R4.8.31	砒素及びその化合物、ふっ素及びその化合物（施工の円滑化のため）		含有量基準・溶出量基準・第二溶出量基準		アサヒ地水探査株式会社	
土地の形質の変更の実施状況	届出(着手)時期	完了時期	土地の形質の変更の種類		実施者	土壤搬出	汚染土壤の処理方法
						有・無	
						有・無	
						有・無	
						有・無	

備考 1 この用紙の大きさは、日本産業規格A4とすること。
2 「形質変更時要届出区域内の土壤の汚染状態」については、土壤その他の試料の採取を行った日、当該試料の測定の結果等を記載した書類を添付すること。

形質変更時要届出区域内の土壌の汚染状態

1 形質変更時要届出区域の所在地

名古屋市港区大江町12番 4及び12番12、本星崎町字北3836番 6及び3999番 2並びに本星崎町字南3998番 1、3998番 8、3998番 9、3998番15、4134番及び4136番（詳細は4のとおり）

2 試料の採取を行った日

令和4年2月17日、3月23日、4月18日～22日

3 調査結果

表のとおり

4 形質変更時要届出区域及び試料採取位置図

図のとおり

表1 土壌ガス調査

(単位：volppm)

区画名	B1-6	B1-9	B2-6	B2-9	C1-4	C2-4	C2-7	E4-3	E4-6	A1-6	B1-5	C1-5	D1-5	E1-5	F1-5	G1-5	H1-5	I1-5	J1-5	定量下限値
クロロエレン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
四塩化炭素	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,2-ジクロロエタン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,1-ジクロロエレン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,2-ジクロロエレン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,3-ジクロロプロペン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
ジクロロメタン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
テトラクロロエレン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	0.15	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,1,1-トリクロロエタン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,1,2-トリクロロエタン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
トリクロロエレン	-	-	-	-	-	-	-	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
ベンゼン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.05

区画名	K1-2	L1-1	A2-5	B2-5	C2-5	D2-5	E2-5	F2-5	G2-5	H2-5	I2-2	B3-2	C3-2	D3-5	E3-5	F3-5	G3-5	E4-5	F4-5	定量下限値
クロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
四塩化炭素	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,2-ジクロロエタン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,1-ジクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,2-ジクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,3-ジクロロプロペン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
ジクロロメタン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
テトラクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,1,1-トリクロロエタン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
1,1,2-トリクロロエタン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
トリクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1
ベンゼン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.05

区画名	D1-1	D1-2	D1-3	D1-4	D1-6	D1-7	D1-8	D1-9	定量下限値
テトラクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1

※1 網掛けは土壌ガス検出を示す。

※2 「N.D.」は定量下限値未満を示す。

表2 ボーリング調査及び地下水調査

(単位：mg/L)

D1-5 (深度：GL-m)	表層	0.5m	1.0m	2.0m	3.0m	4.0m	5.0m	6.0m	7.0m	8.0m	8.5m	9.0m	10.0m	地下水	基準	定量下限値
クロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.002以下	0.0002
1,1-ジクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1以下	0.0002
1,2-ジクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.04以下	0.0002
テトラクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.01以下	0.0002
トリクロロエレン	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.01以下	0.0002
鉛及びその化合物	-	-	-	-	-	-	-	-	-	-	-	-	-	N.D.	0.01以下	0.001
ふっ素及びその化合物	-	-	-	-	-	-	-	-	-	-	-	-	-	0.31	0.8以下	0.08

※ 「N.D.」は定量下限値未満を示す。

表3 土壌調査（個別分析）

区画名	項目	B1-6 (表層)	B1-6 (GL-2.3m～-2.8m)	B1-9 (表層)	B1-9 (GL-2.15m ～-2.65m)	B1-9 (GL-1.2m～-1.6m)	B2-6 (表層)	B2-9 (表層)	C1-4 (表層)	基準	定量下限値
溶出量 (mg/L)	カドミウム及びその化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	0.003以下	0.001
	六価クロム化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	0.05以下	0.02
	シアン化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	検出されないこと	0.1
	水銀及びその化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	0.0005以下	0.0005
	アルキル水銀	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	検出されないこと	0.0005
	セレン及びその化合物	0.002	-	N.D.	-	N.D.	N.D.	N.D.	0.001	0.01以下	0.001
	鉛及びその化合物	0.006	0.007	N.D.	0.011	N.D.	0.010	0.008	N.D.	0.01以下	0.001
	砒素及びその化合物	0.003	-	N.D.	-	N.D.	0.003	0.003	0.005	0.01以下	0.001
	ふっ素及びその化合物	0.78	-	0.26	-	N.D.	0.42	0.20	1.3	0.8以下	0.08
含有量 (mg/kg)	カドミウム及びその化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	45以下	5
	六価クロム化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	250以下	5
	シアン化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	50以下	1
	水銀及びその化合物	0.11	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	15以下	0.05
	セレン及びその化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	150以下	5
	鉛及びその化合物	47	36	11	120	N.D.	22	N.D.	N.D.	150以下	10
	砒素及びその化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	150以下	5
	ふっ素及びその化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	4000以下	50
	ほう素及びその化合物	N.D.	-	N.D.	-	N.D.	N.D.	N.D.	N.D.	4000以下	10

区画名	項目	C2-4 (表層)	C2-7 (表層)	E4-3 (表層)	E4-6 (表層)	C1-6 (GL-0.4m～-0.6m)	C1-6 (GL-0.6m～-1.1m)	G1-6 (GL-0.4m～-0.6m)	G1-6 (GL-0.6m～-1.1m)	基準	定量下限値
溶出量 (mg/L)	カドミウム及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.003以下	0.001
	六価クロム化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.05以下	0.02
	シアン化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	検出されないこと	0.1
	水銀及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.0005以下	0.0005
	アルキル水銀	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	検出されないこと	0.0005
	セレン及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.01以下	0.001
	鉛及びその化合物	0.008	0.007	0.009	N.D.	N.D.	N.D.	N.D.	N.D.	0.01以下	0.001
	砒素及びその化合物	0.004	0.005	0.003	N.D.	N.D.	N.D.	0.012	N.D.	0.01以下	0.001
	ふっ素及びその化合物	0.35	0.75	0.21	0.09	N.D.	N.D.	2.9	0.59	0.8以下	0.08
含有量 (mg/kg)	カドミウム及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	45以下	5
	六価クロム化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	250以下	5
	シアン化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	50以下	1
	水銀及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	15以下	0.05
	セレン及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	150以下	5
	鉛及びその化合物	21	N.D.	15	N.D.	18	N.D.	21	N.D.	150以下	10
	砒素及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	N.D.	150以下	5
	ふっ素及びその化合物	N.D.	51	N.D.	N.D.	N.D.	N.D.	230	N.D.	4000以下	50
	ほう素及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	4000以下	10

※1 網掛けは基準不適合を示す。

※2 「N.D.」は定量下限値未達を示す。

表4 土壌調査 (5地点混合)

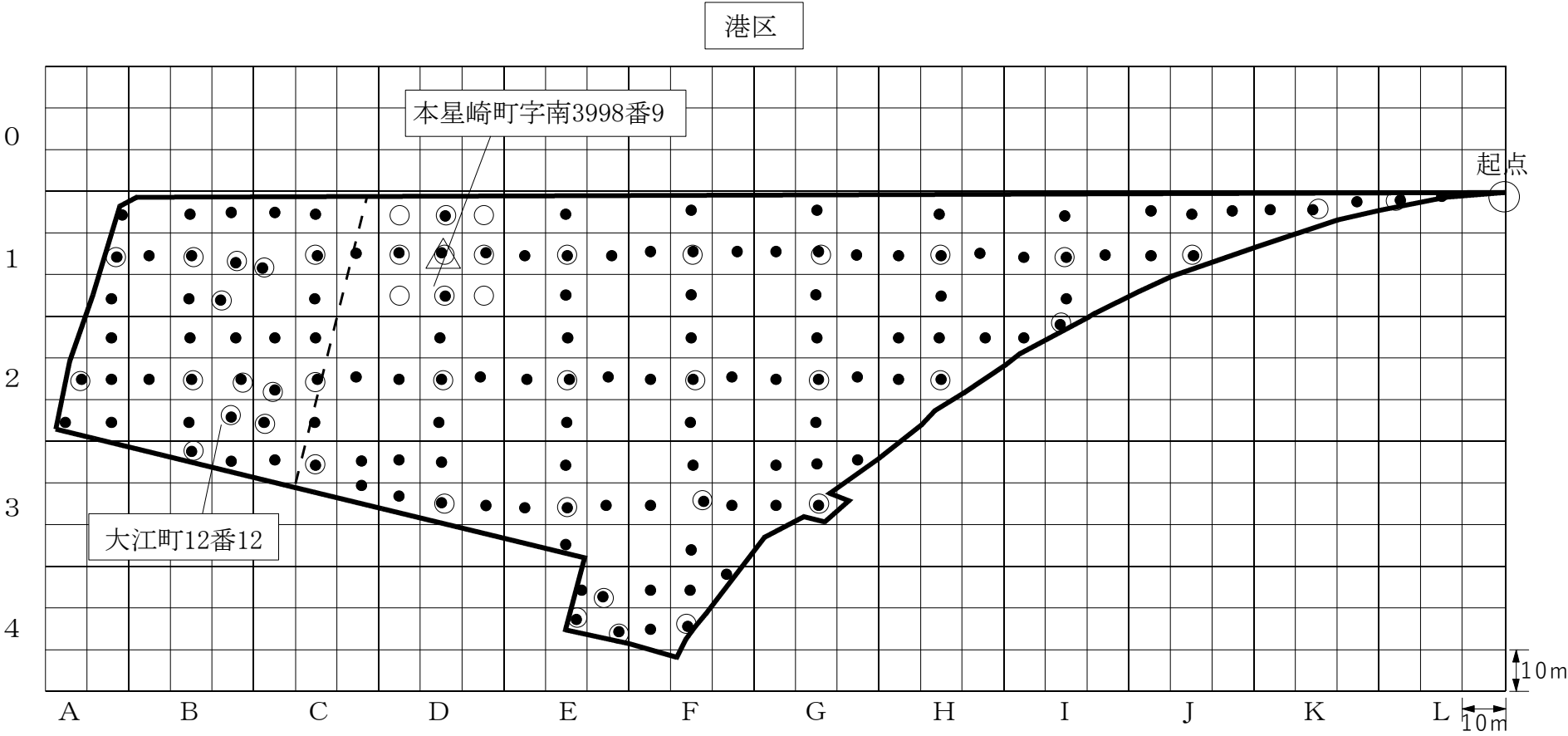
区画名	項目	A1	A2	B1	B2	B3	C1	C2	C3	D1	D2	D3	E1	E2	E3	E4	基準	定量下限値
溶出量 (mg/L)	カドミウム及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.003以下	0.001
	六価クロム化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.04	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.05以下	0.02
	シアン化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	検出されないこと	0.1
	水銀及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.0005以下	0.0005
	アルキル水銀	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	検出されないこと	0.0005
	セレン及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.004	N.D.	0.001	0.004	0.002	0.003	0.001	0.001	N.D.	0.01以下	0.001
	鉛及びその化合物	N.D.	0.002	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.01以下	0.001
	砒素及びその化合物	0.008	0.004	0.002	0.004	0.002	0.017	0.009	0.005	0.004	0.010	0.042	0.006	N.D.	0.024	0.001	0.01以下	0.001
	ふっ素及びその化合物	0.53	0.83	0.84	0.94	0.77	1.1	1.2	0.71	0.90	0.66	0.61	0.99	0.54	0.80	0.73	0.8以下	0.08
	ほう素及びその化合物	0.02	N.D.	0.02	0.04	0.03	0.03	0.04	0.04	0.06	0.07	0.06	0.06	0.02	0.04	0.02	1以下	0.01
	ポリ塩化ビフェニル	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	検出されないこと	0.0005
含有量 (mg/kg)	カドミウム及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	45以下	5
	六価クロム化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	250以下	5
	シアン化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	50以下	1
	水銀及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	15以下	0.05
	セレン及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	150以下	5
	鉛及びその化合物	19	28	50	13	N.D.	11	14	11	11	N.D.	11	12	N.D.	21	12	150以下	10
	砒素及びその化合物	10	N.D.	7	N.D.	N.D.	20	N.D.	6	N.D.	15	12	6	N.D.	17	N.D.	150以下	5
	ふっ素及びその化合物	N.D.	N.D.	N.D.	N.D.	62	N.D.	N.D.	N.D.	N.D.	150	N.D.	N.D.	N.D.	N.D.	N.D.	4000以下	50
	ほう素及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	18	N.D.	N.D.	N.D.	N.D.	N.D.	4000以下	10

区画名	項目	F1	F2	F3	F4	G1	G2	G3	H1	H2	I1	I2	J1	K1	L1		基準	定量下限値
溶出量 (mg/L)	カドミウム及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		0.003以下	0.001
	六価クロム化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		0.05以下	0.02
	シアン化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		検出されないこと	0.1
	水銀及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		0.0005以下	0.0005
	アルキル水銀	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		検出されないこと	0.0005
	セレン及びその化合物	0.002	0.001	0.003	N.D.	N.D.	N.D.	0.001	N.D.	N.D.	0.001	0.001	0.002	N.D.	0.002		0.01以下	0.001
	鉛及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.007	N.D.	0.001	0.009		0.01以下	0.001
	砒素及びその化合物	0.005	0.006	0.018	0.002	N.D.	0.006	0.015	0.001	0.002	0.012	0.002	0.007	0.001	0.006		0.01以下	0.001
	ふっ素及びその化合物	0.92	0.67	0.73	0.88	0.50	0.72	0.77	0.60	1.1	0.58	0.77	1.8	0.84	0.58		0.8以下	0.08
	ほう素及びその化合物	0.05	0.08	0.11	0.04	0.02	0.06	0.19	0.03	0.08	0.19	0.03	0.10	0.05	0.03		1以下	0.01
	ポリ塩化ビフェニル	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		検出されないこと	0.0005
含有量 (mg/kg)	カドミウム及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		45以下	5
	六価クロム化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		250以下	5
	シアン化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		50以下	1
	水銀及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		15以下	0.05
	セレン及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		150以下	5
	鉛及びその化合物	N.D.	N.D.	10	21	13	N.D.	N.D.	16	12	12	47	29	28	160		150以下	10
	砒素及びその化合物	N.D.	N.D.	7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	9		150以下	5
	ふっ素及びその化合物	N.D.	N.D.	56	N.D.	N.D.	N.D.	72	71	81	170	78	150	52	N.D.		4000以下	50
	ほう素及びその化合物	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	12	N.D.	N.D.	11	N.D.	N.D.	N.D.	N.D.		4000以下	10

※ 1 網掛けは基準不適合を示す。

※ 2 「N.D.」は定量下限値未満を示す。

図1 試料採取位置図



凡例

- : 調査対象地
- : 筆の境界
- : ガス試料採取地点
- : 土壌試料採取地点
- : 地下水試料採取地点

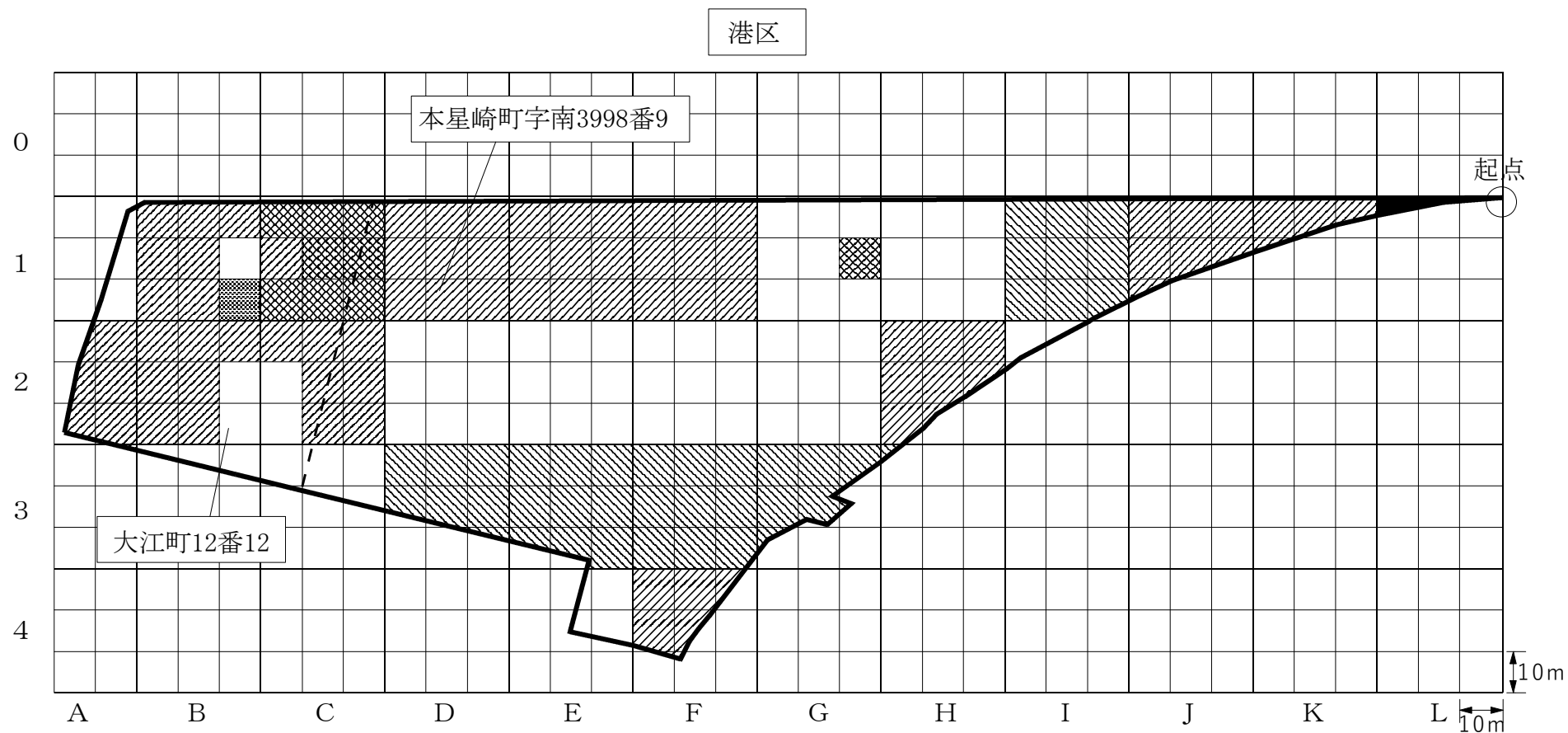
地点名:A1-1
単位区画凡例

A		
1	2	3
4	5	6
7	8	9

1

N

図2 形質変更時要届出区域（当初指定時）



凡例

- : 調査対象地 : 筆の境界
- : 形質変更時要届出区域（砒素及びその化合物（土壤溶出量基準不適合））
- : 形質変更時要届出区域（ふっ素及びその化合物（土壤溶出量基準不適合））
- : 形質変更時要届出区域（鉛及びその化合物（土壤溶出量基準不適合））
- : 形質変更時要届出区域（鉛及びその化合物（土壤含有量基準不適合））

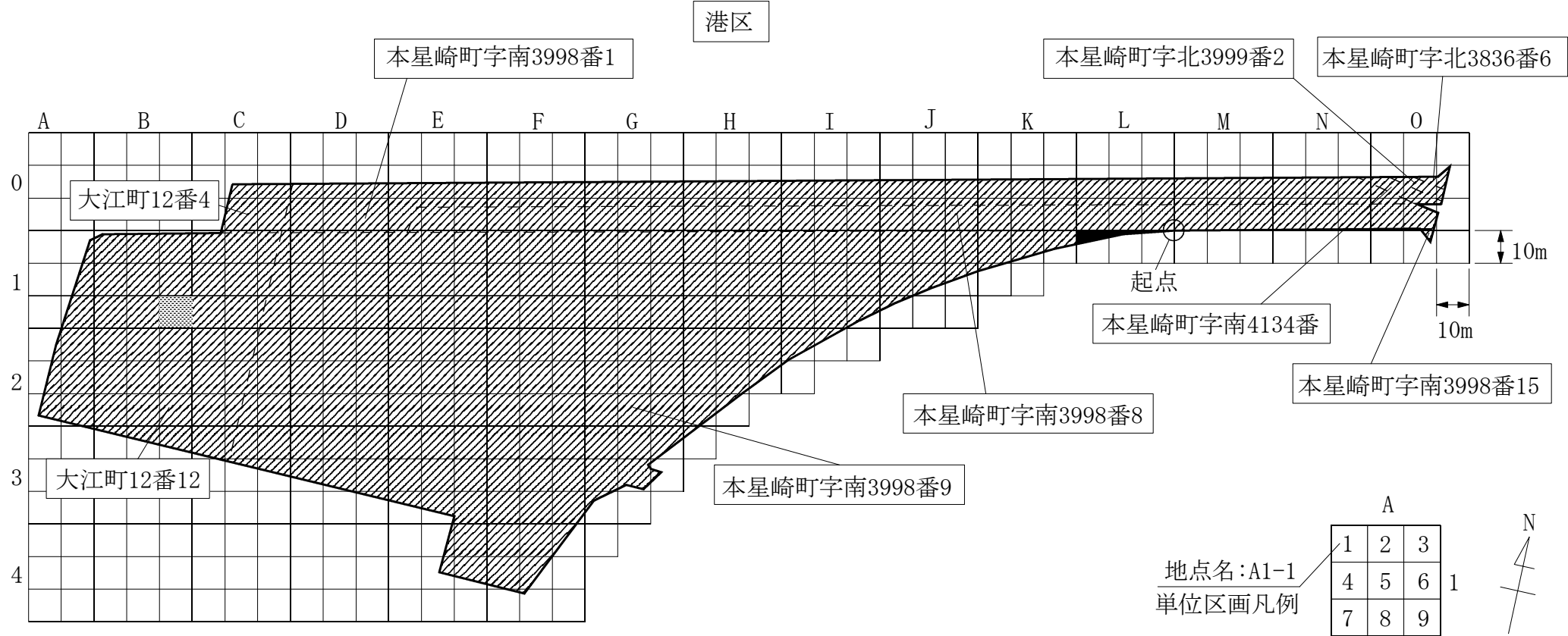
地点名:A1-1
単位区画凡例

A		
1	2	3
4	5	6
7	8	9

1

N

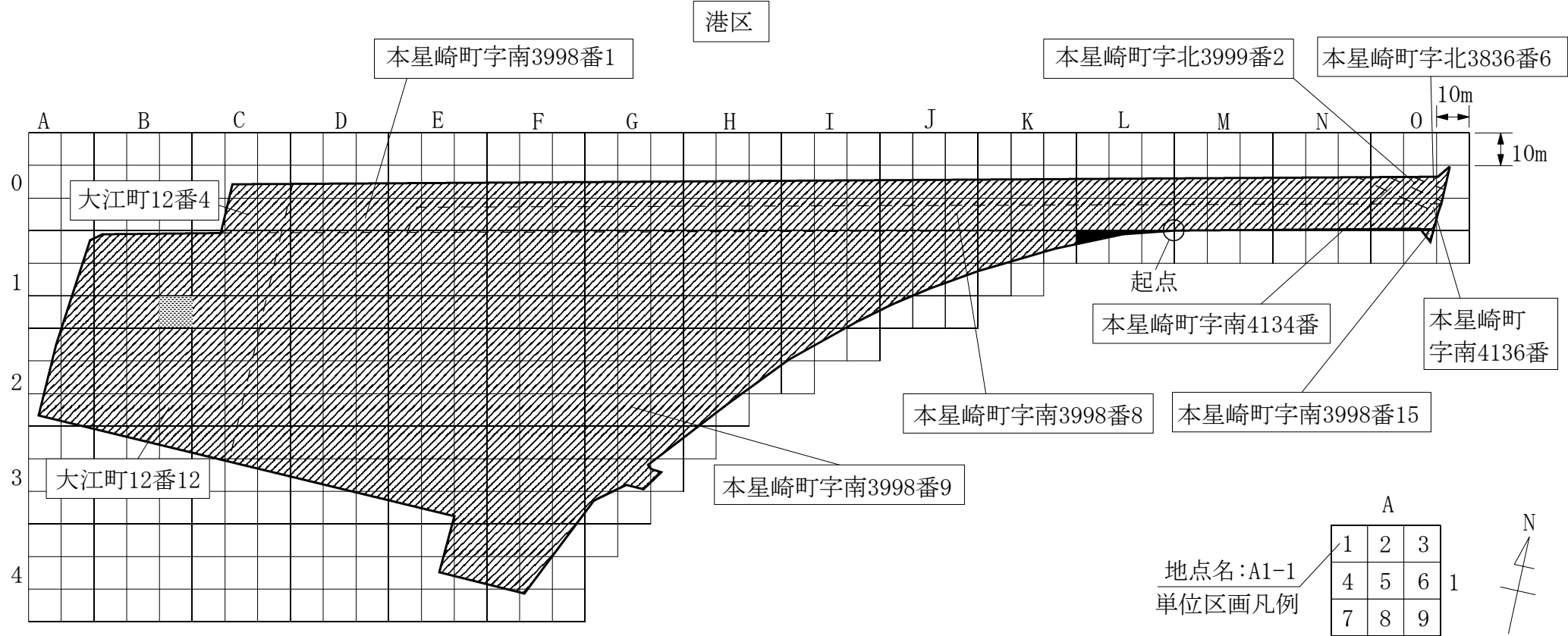
図3 形質変更時要届出区域（申請（令和4年8月15日付け）に基づく追加指定後）



凡例

-  : 調査対象地  : 筆の境界
-  : 形質変更時要届出区域（砒素及びその化合物並びにふっ素及びその化合物（土壤溶出量基準不適合））
-  : 形質変更時要届出区域（鉛及びその化合物（土壤溶出量基準不適合））
-  : 形質変更時要届出区域（鉛及びその化合物（土壤含有量基準不適合））

図4 形質変更時要届出区域（申請（令和4年8月31日付け）に基づく追加指定後）



凡例



：調査対象地

---：筆の境界



：形質変更時要届出区域（砒素及びその化合物並びにふっ素及びその化合物（土壤溶出量基準不適合））



：形質変更時要届出区域（鉛及びその化合物（土壤溶出量基準不適合））



：形質変更時要届出区域（鉛及びその化合物（土壤含有量基準不適合））