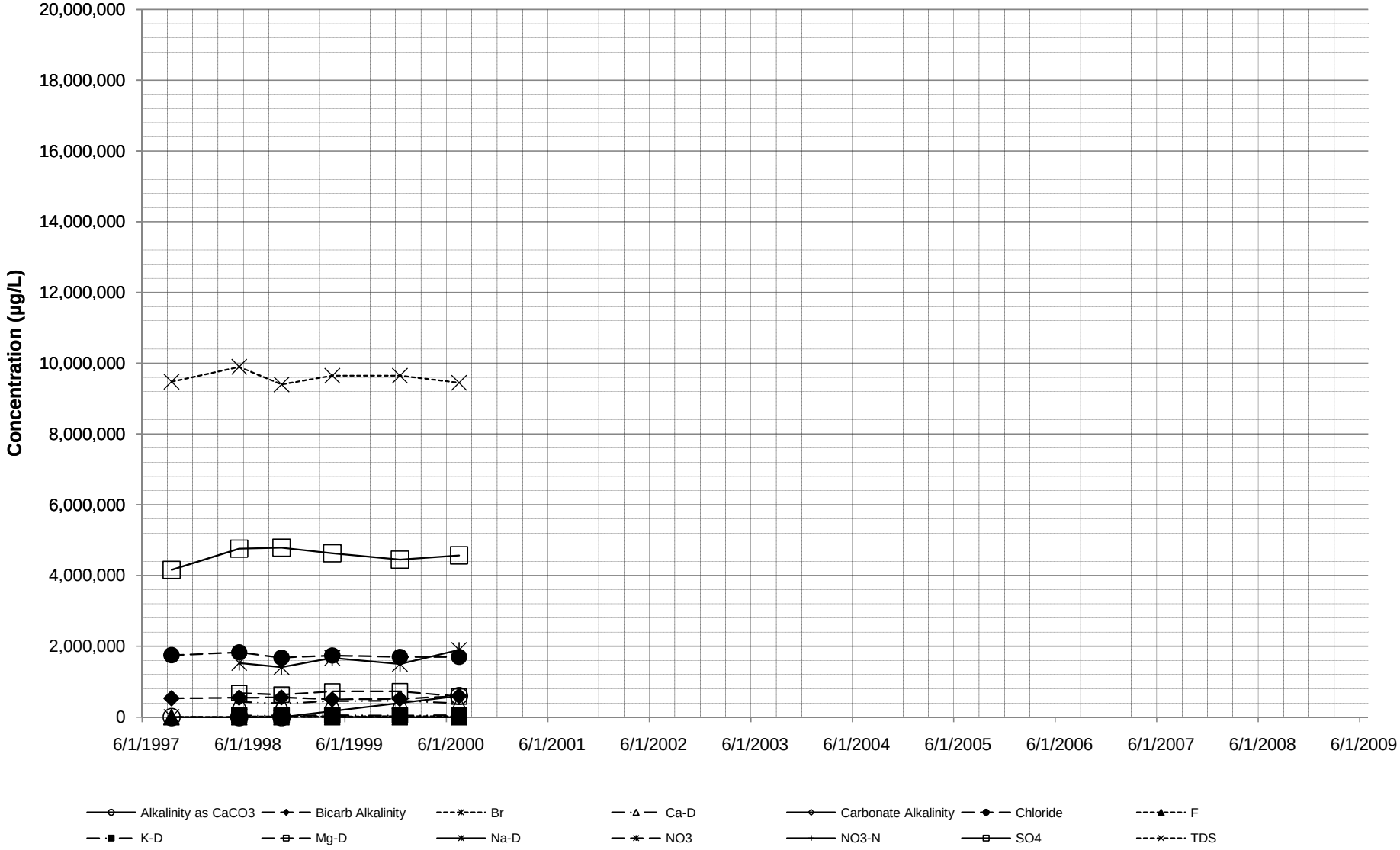


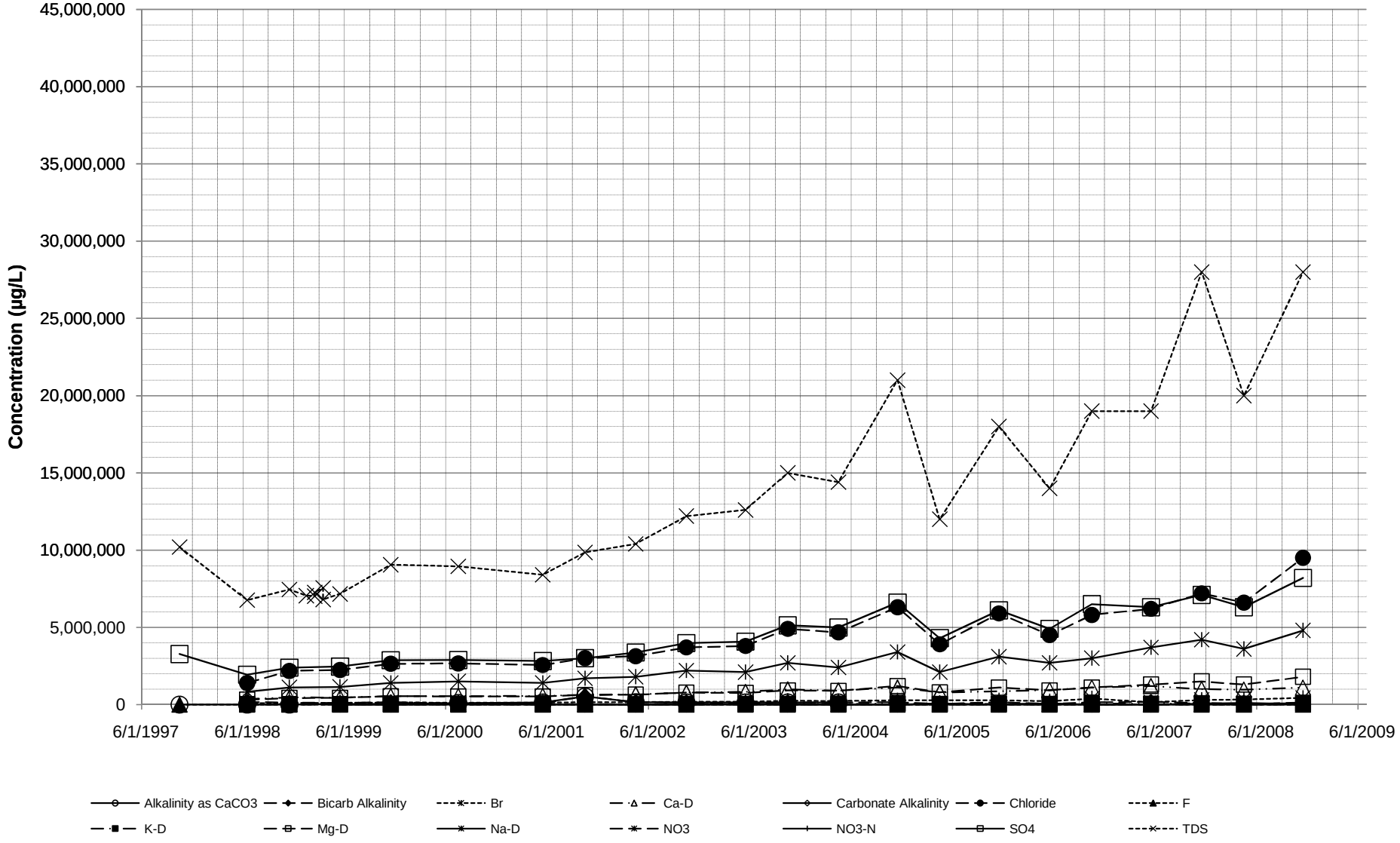
Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
A2B
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-1

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
NAM	4088097619	WJF	WBC	1/2011



Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
A-Series Pond
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-2

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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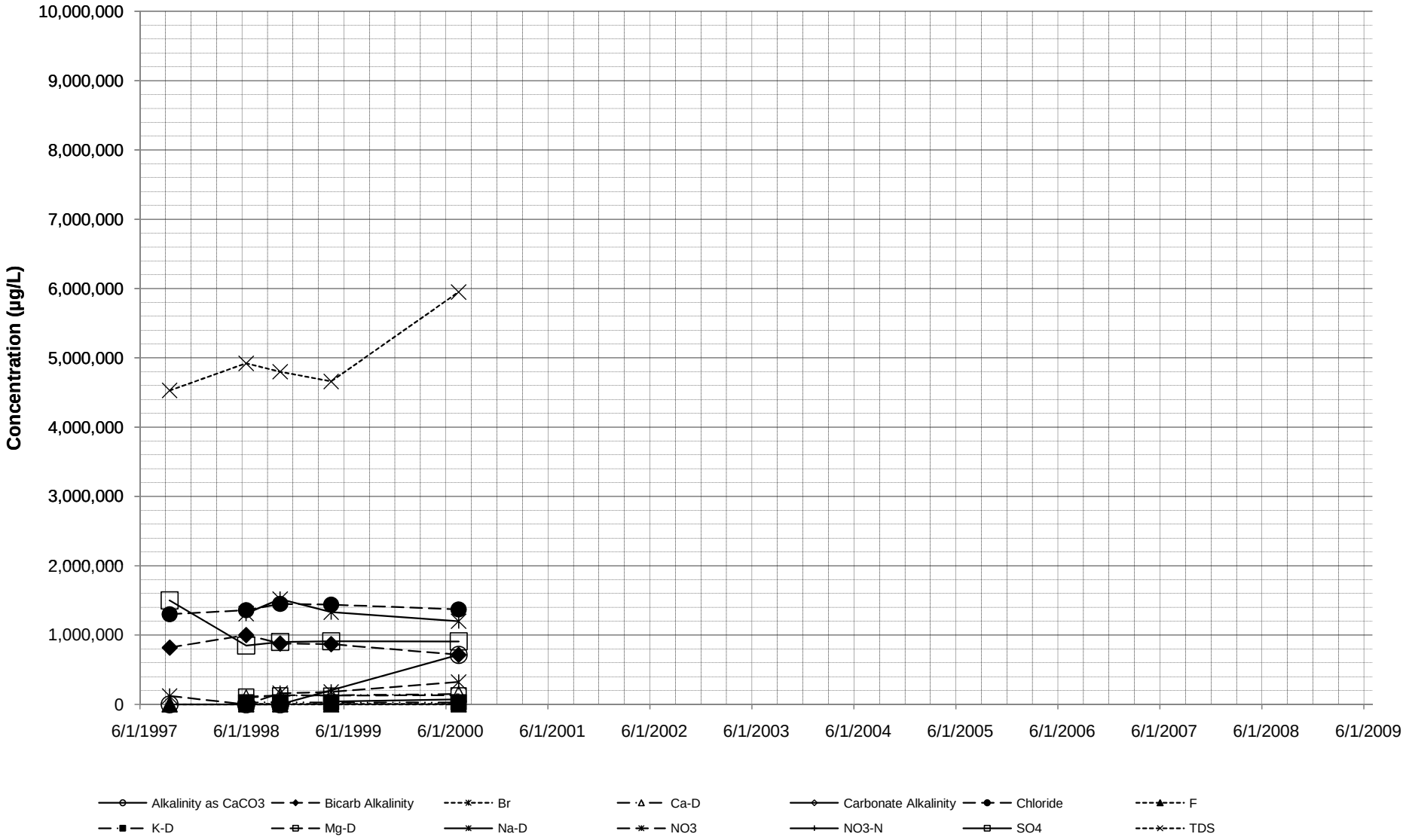

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
B3B
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-3

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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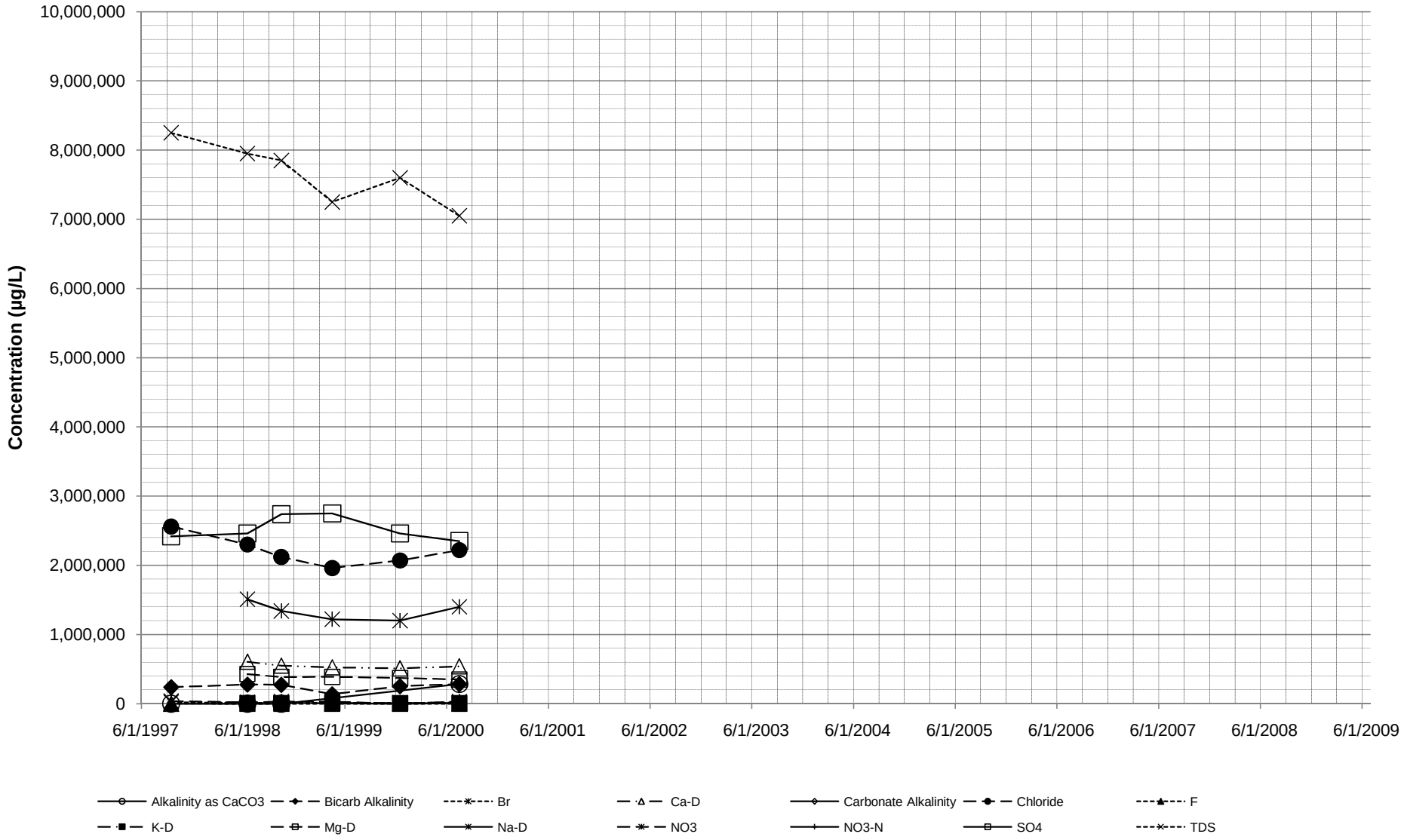

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
B3M
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-4

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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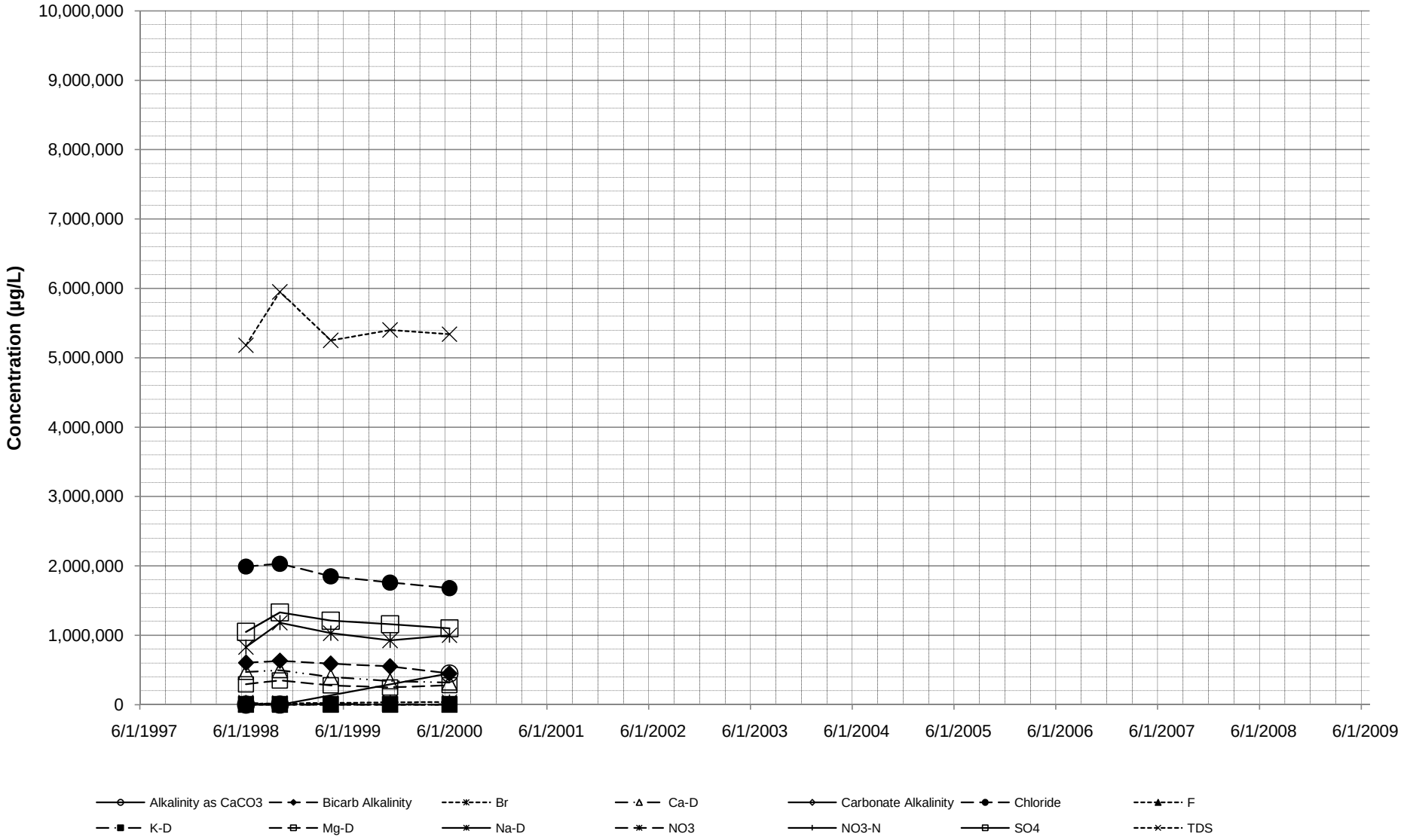

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
B-5
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-5

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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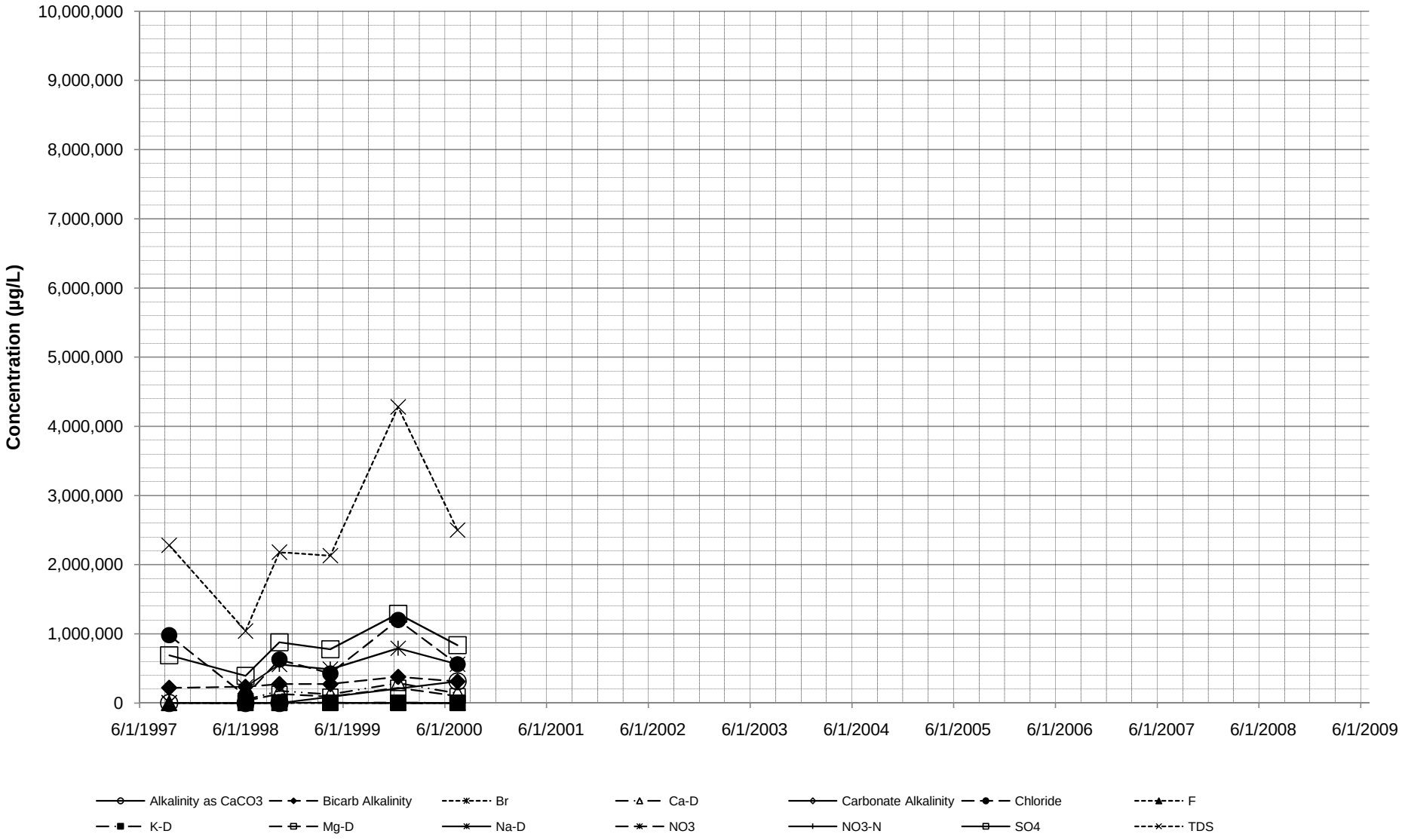

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
C3M
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-6

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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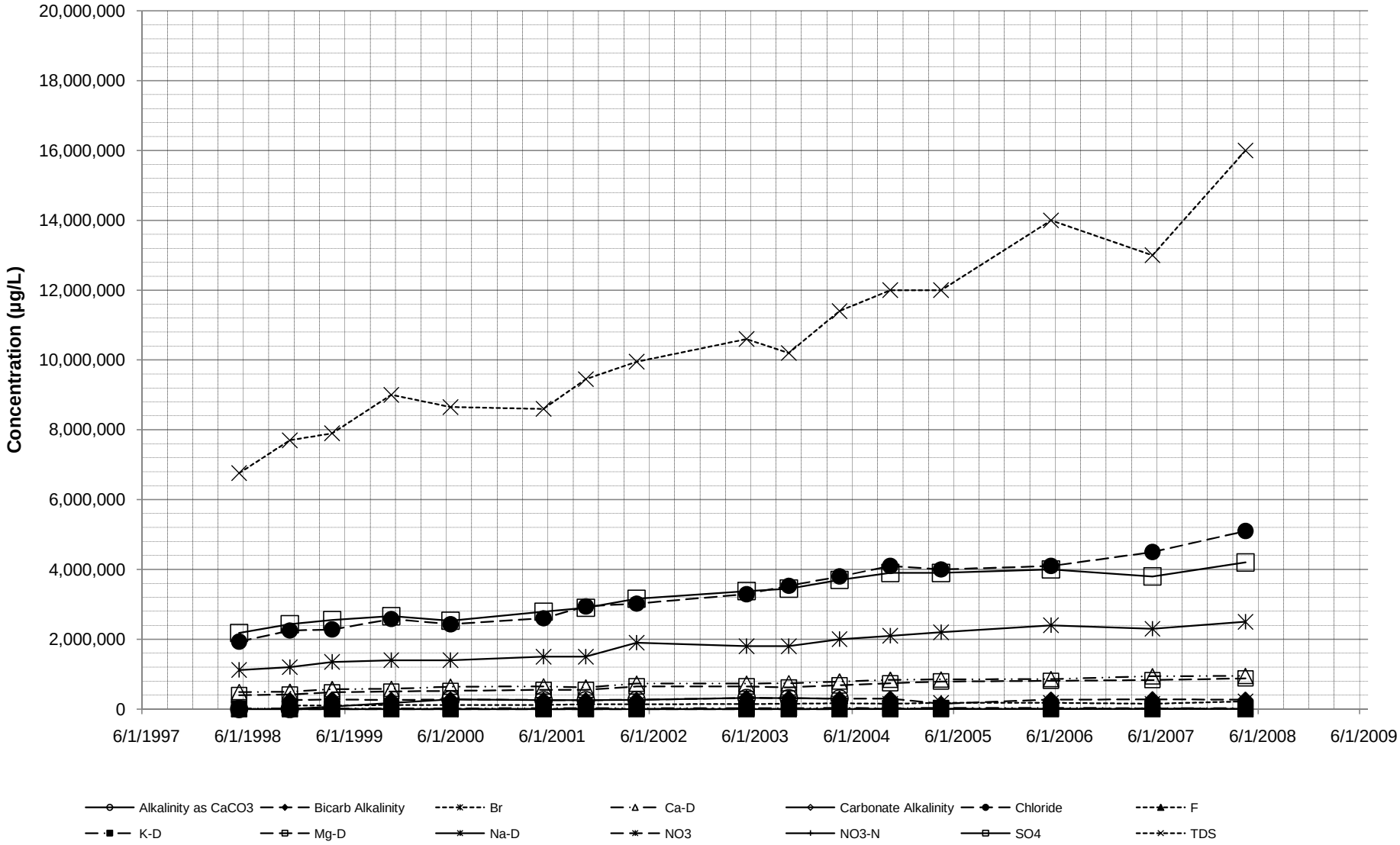

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
C-5
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-7

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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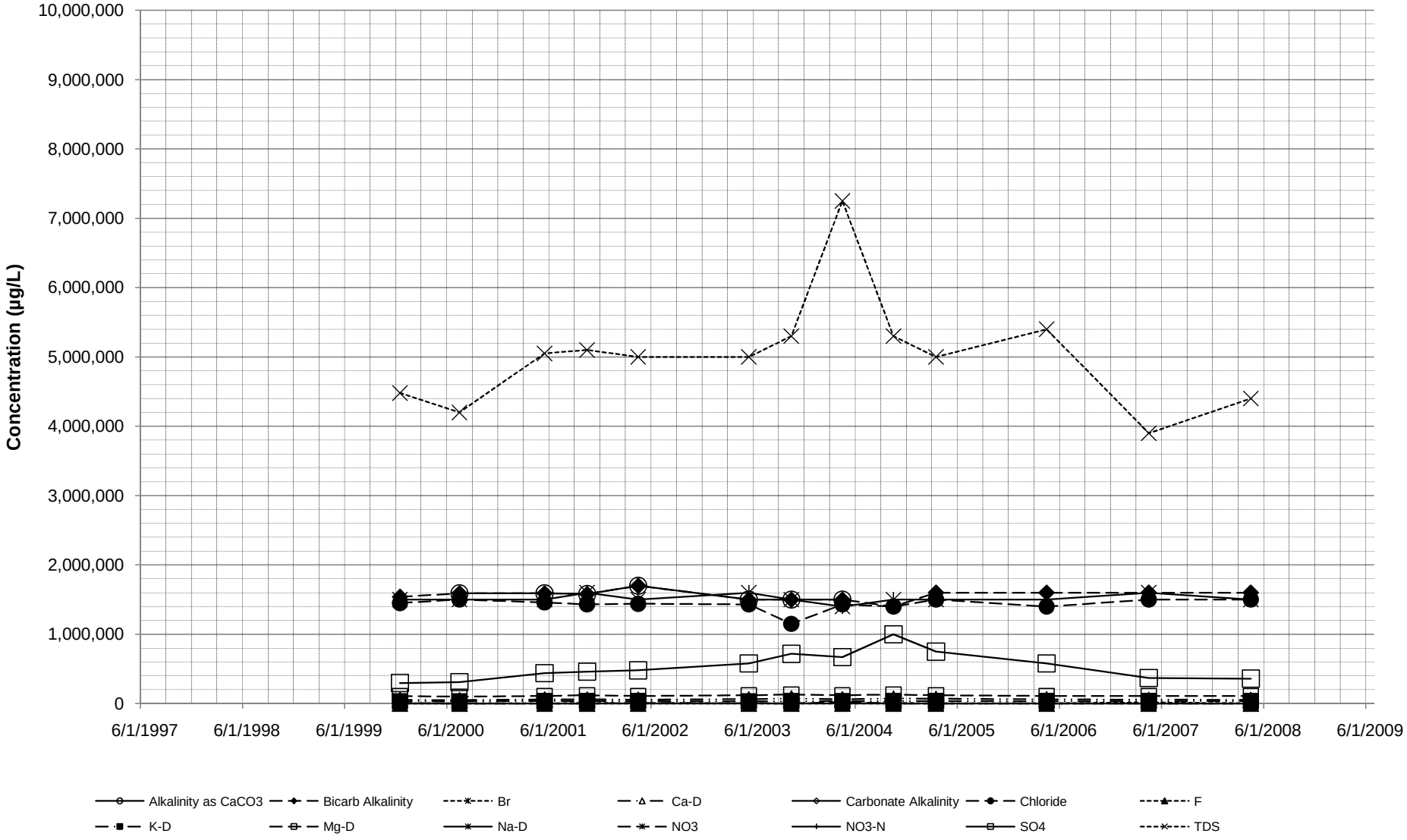

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
DB-1
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-8

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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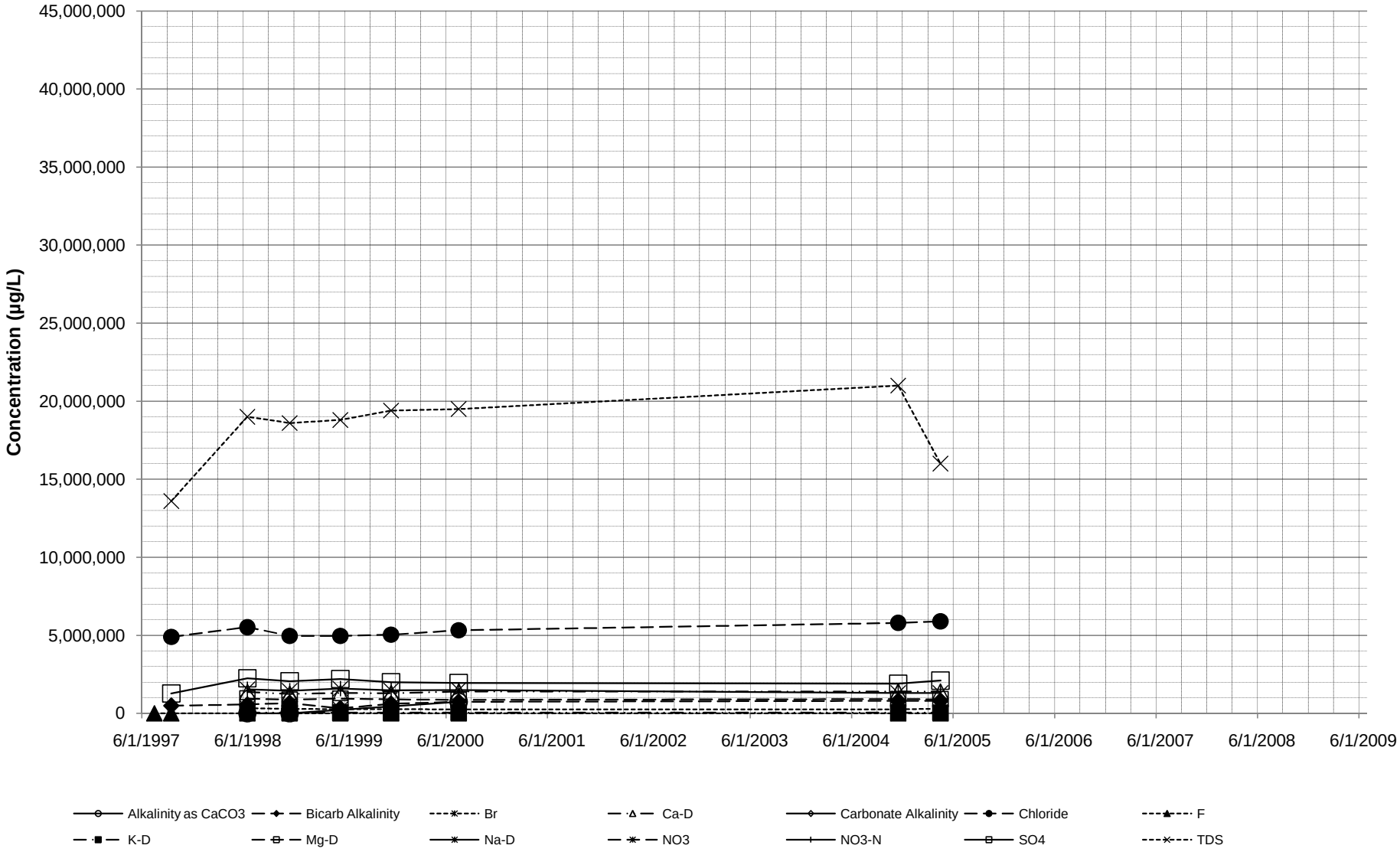

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
Gallery Well
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-9

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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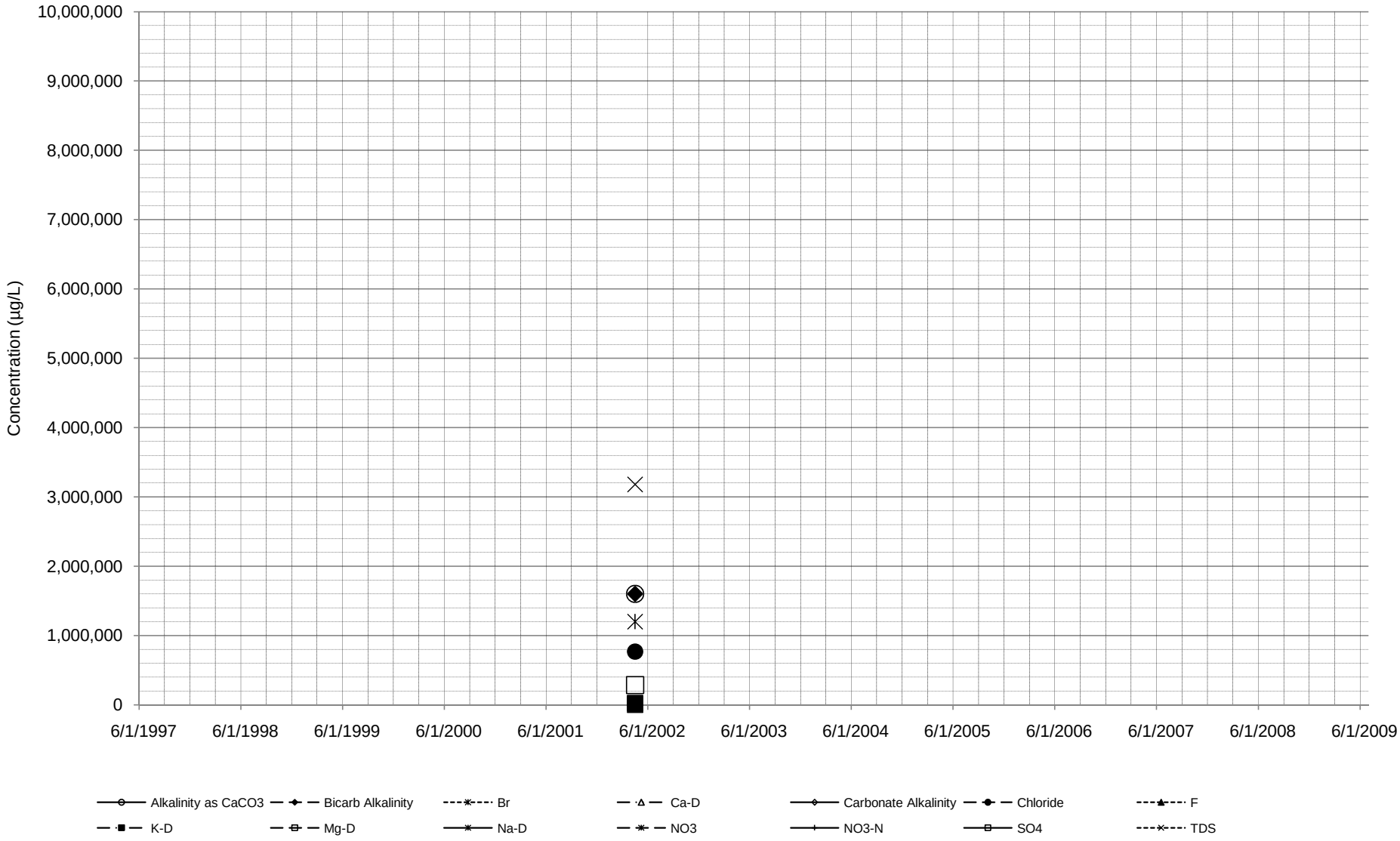

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
MW-4BL
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-10

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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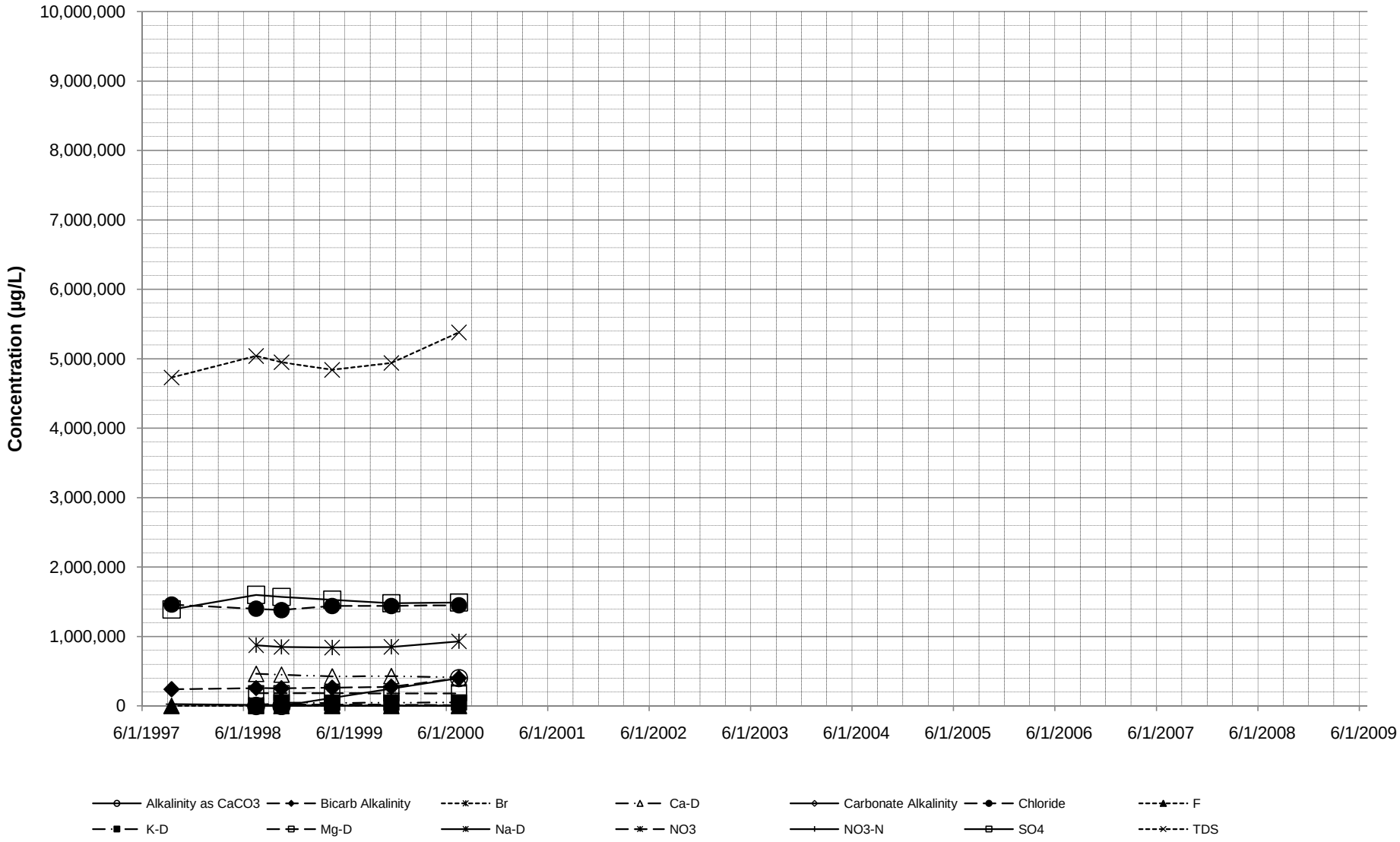

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
MW-7BU
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-11

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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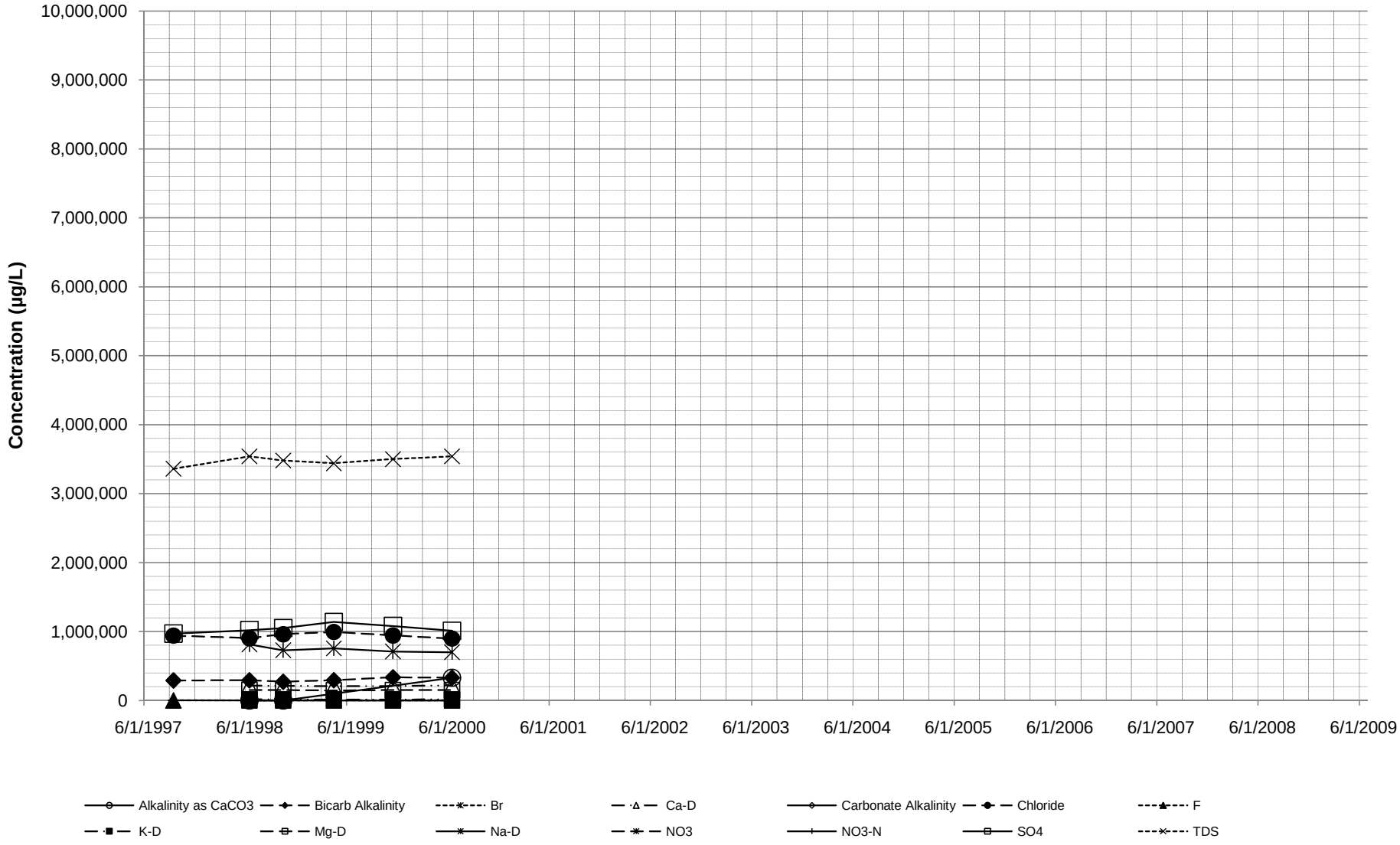

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
MW-7C
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-12

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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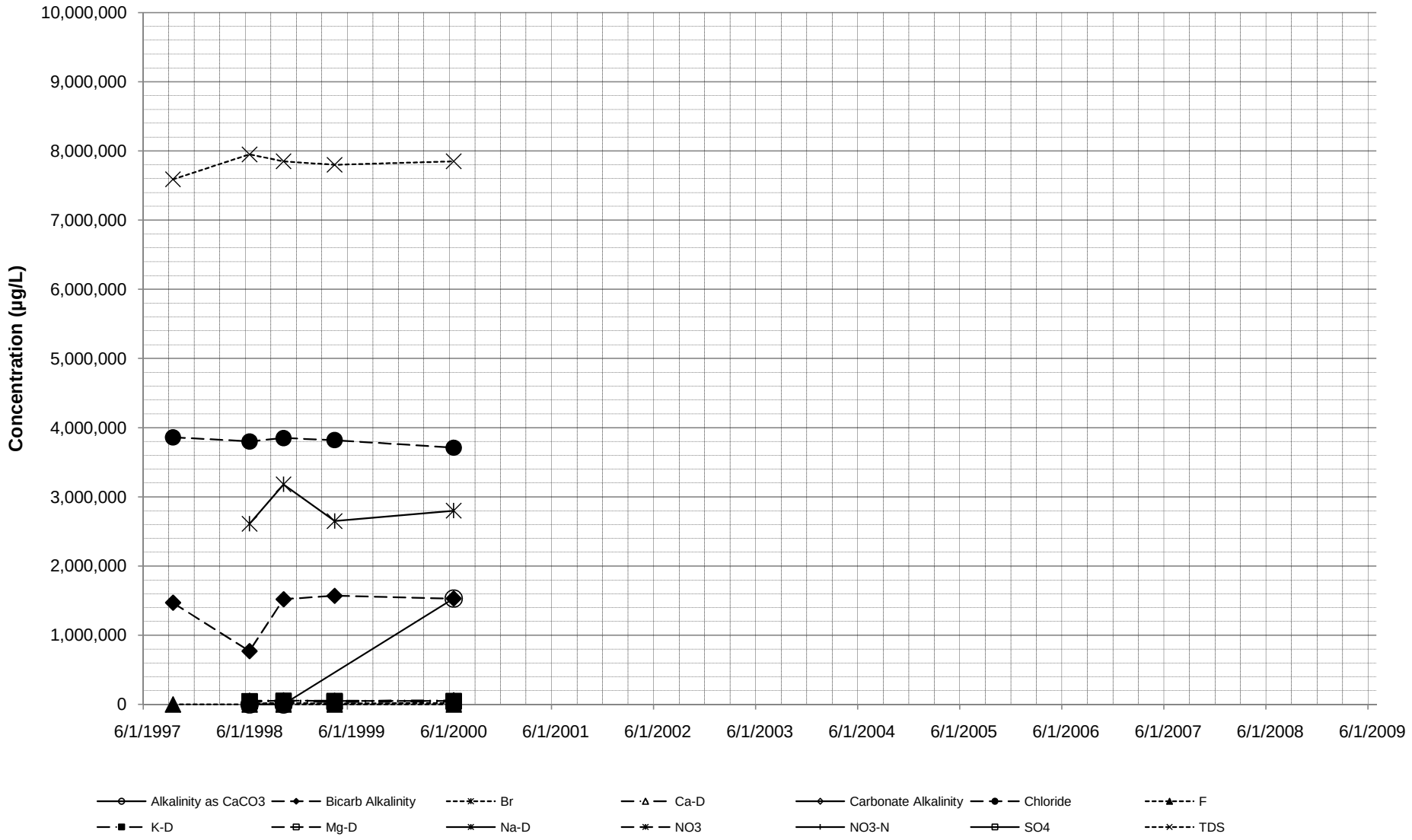

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
MW-7D
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-13

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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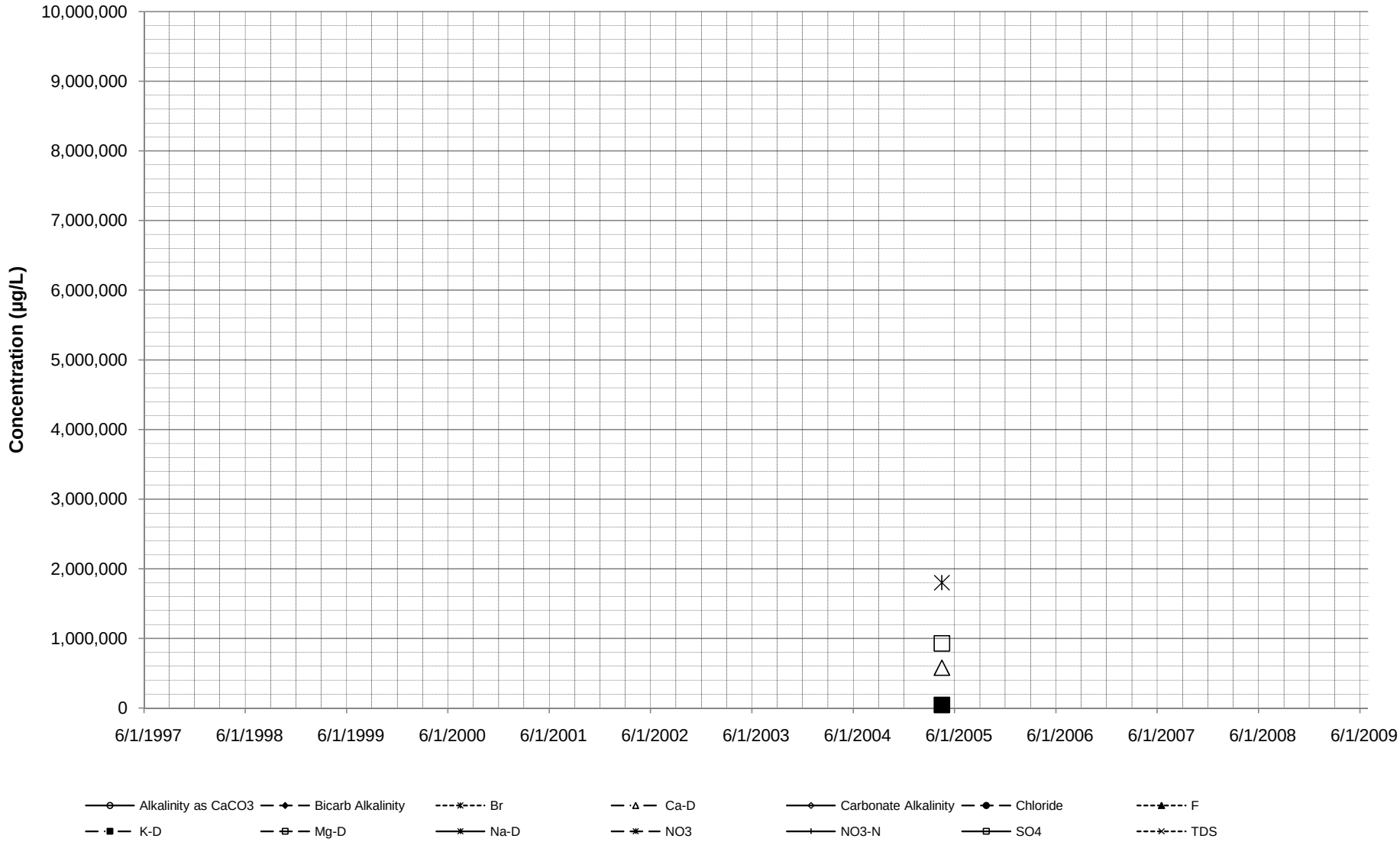

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
MW-18C
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-14

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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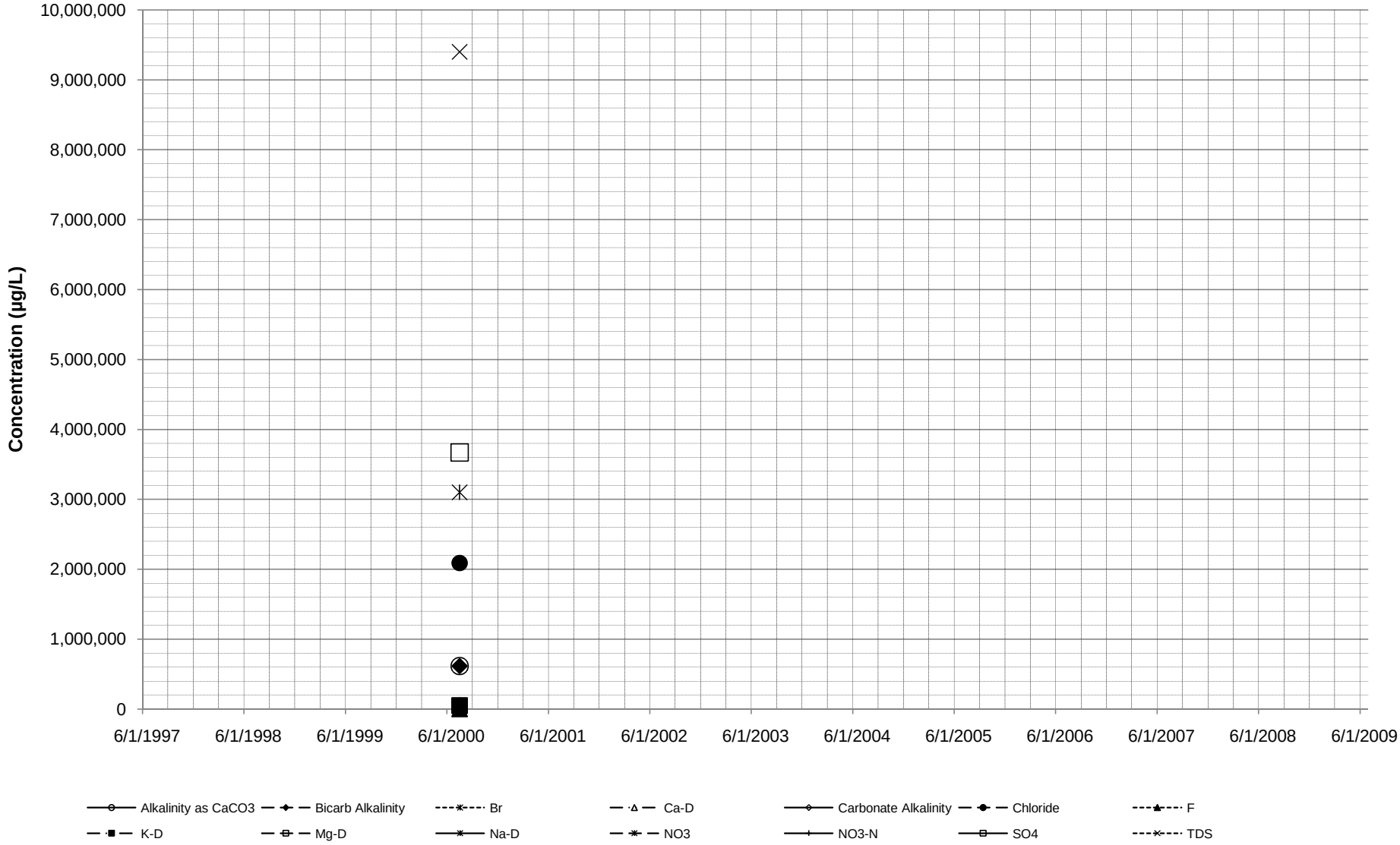

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
MW-25D
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-15

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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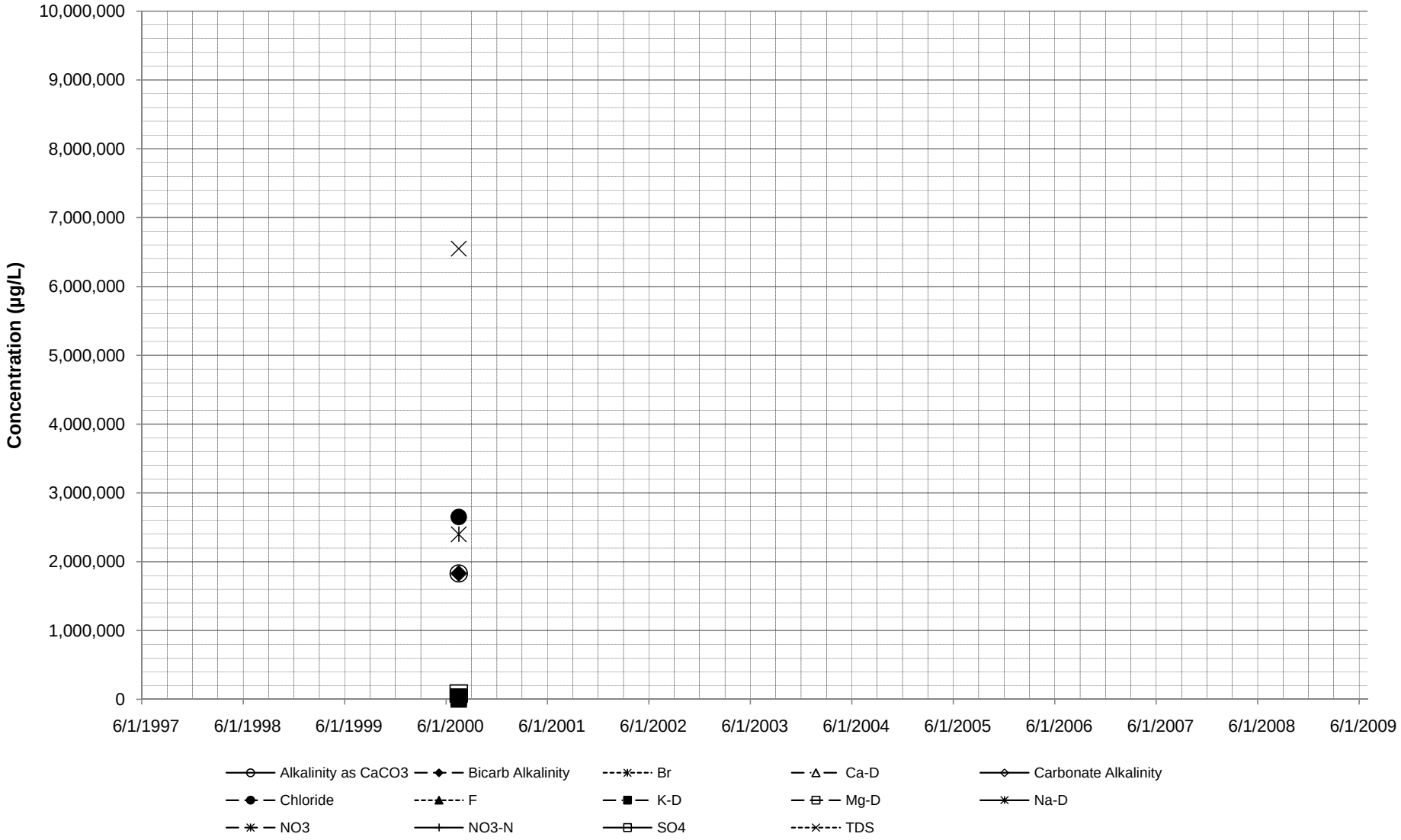

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
MW-27D
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-16

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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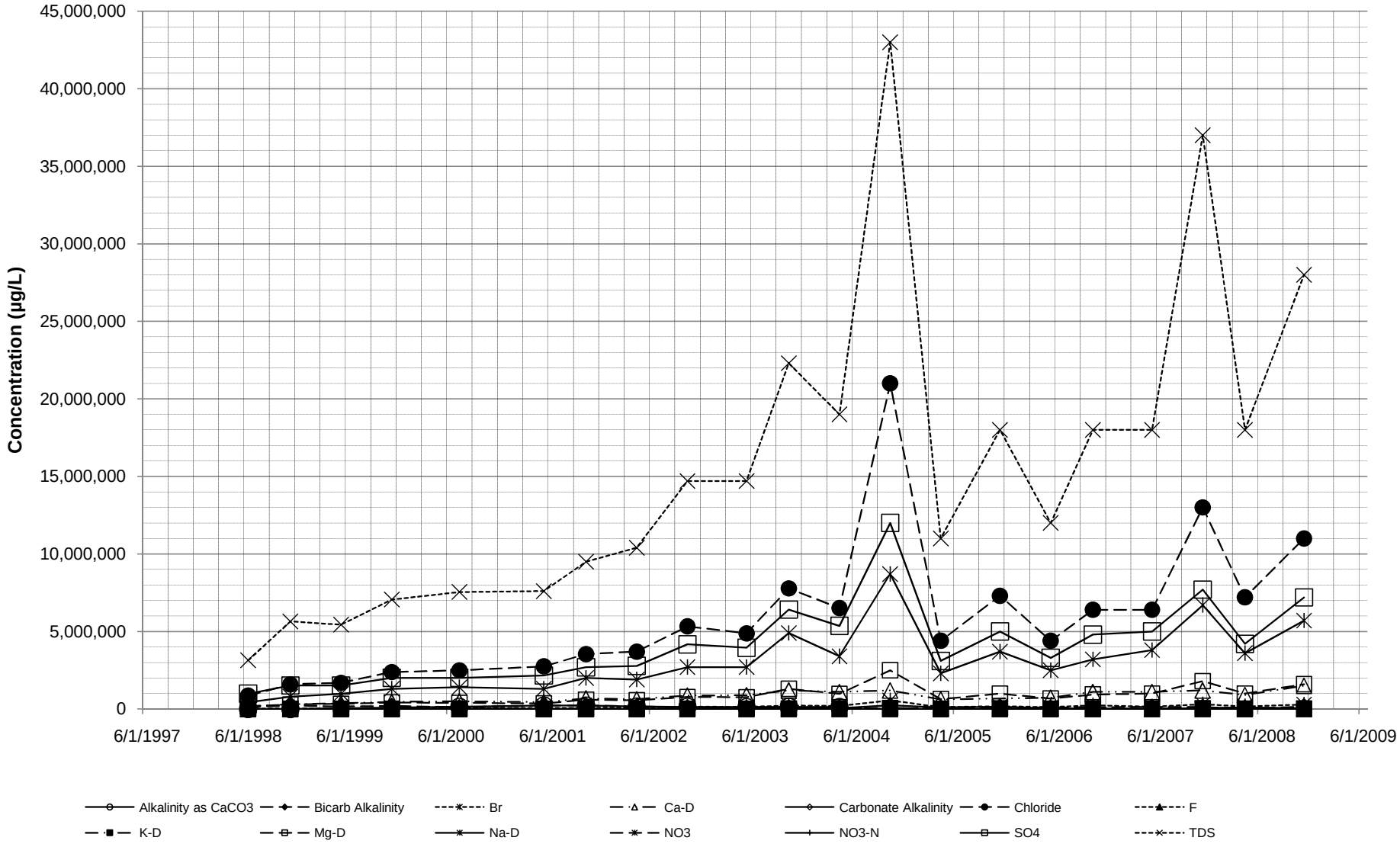


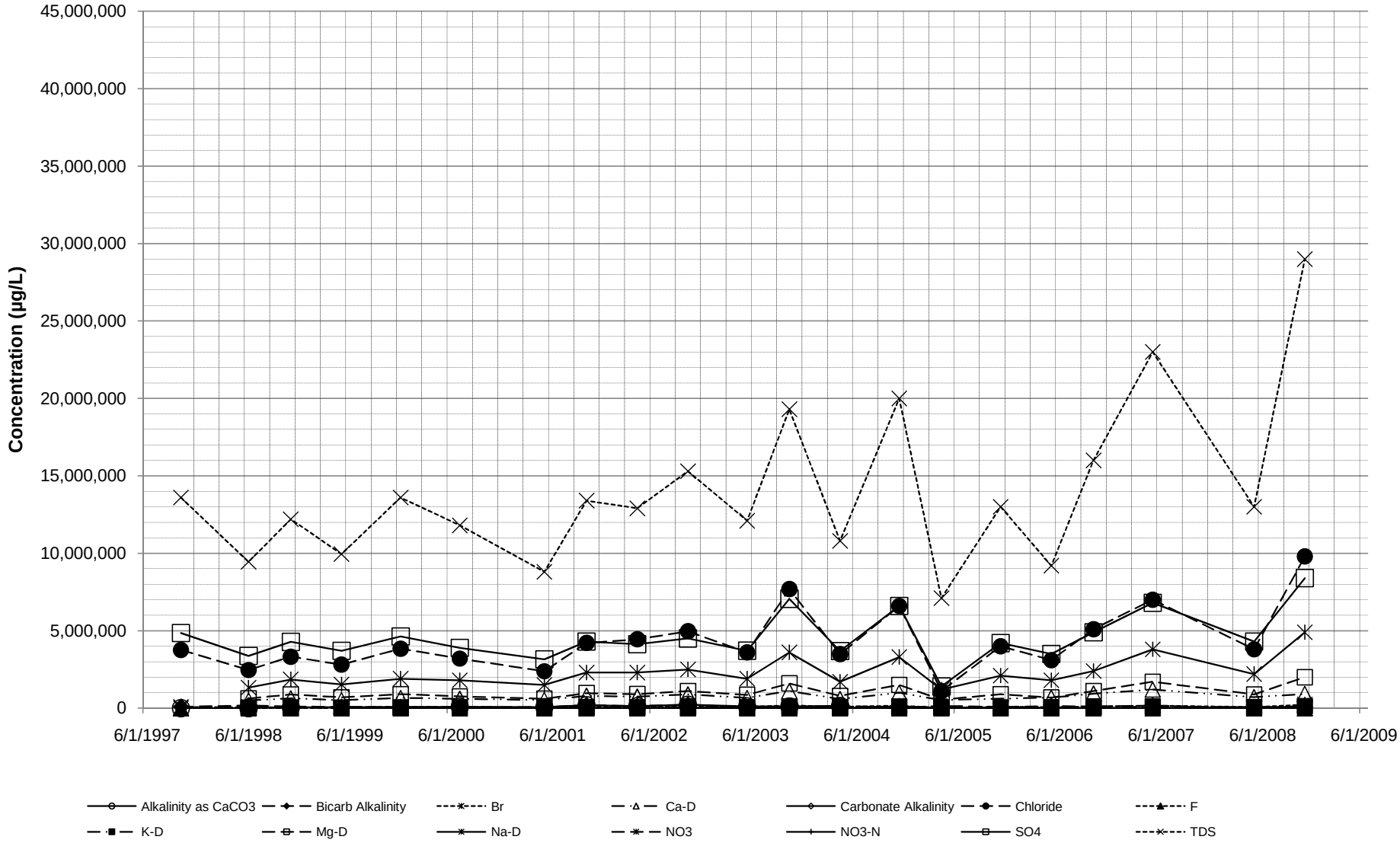
Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
Pond 13
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-17

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
NAM	4088097619	WJF	WBC	1/2011



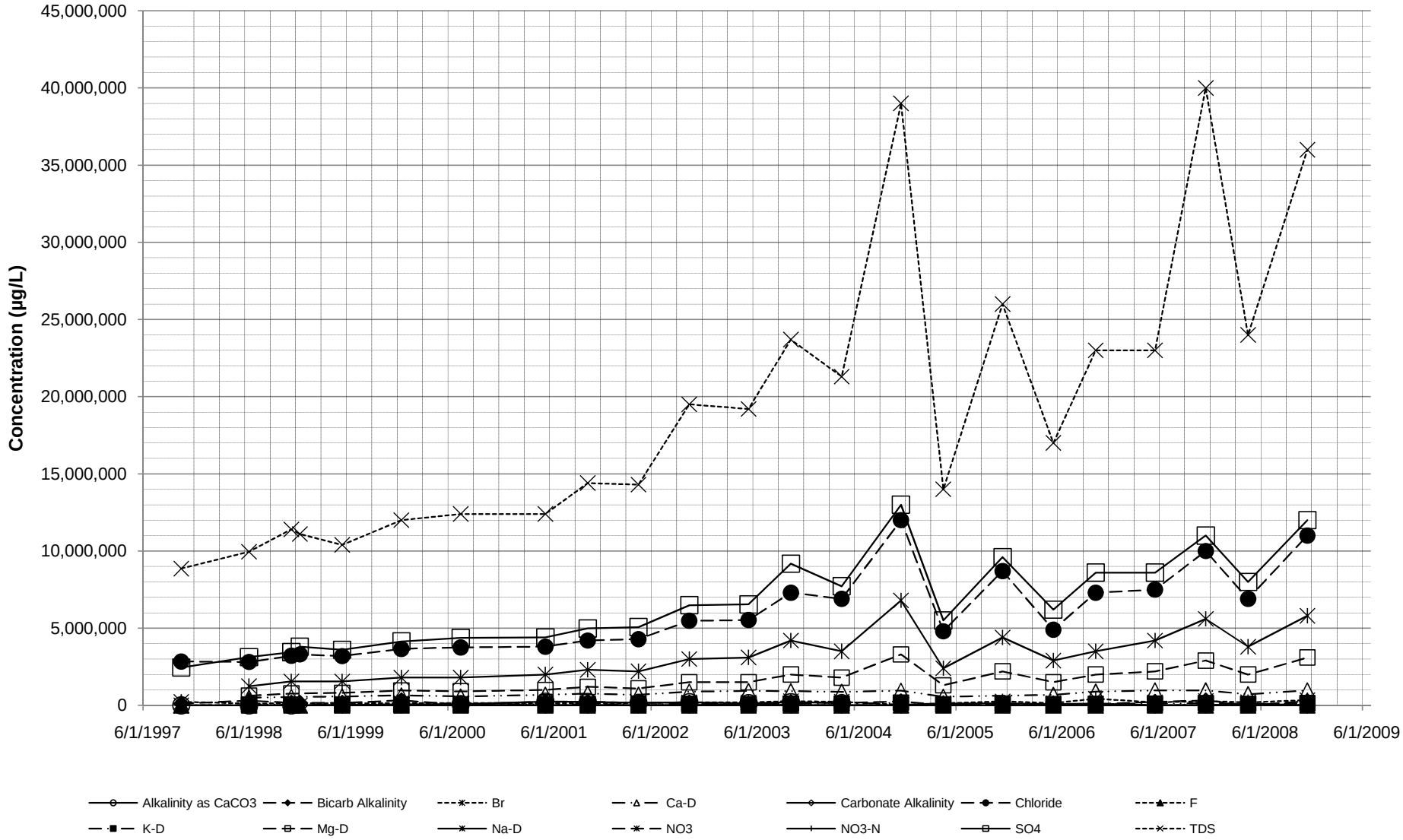
Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
Pond 18
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-18

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
NAM	4088097619	WJF	WBC	1/2011



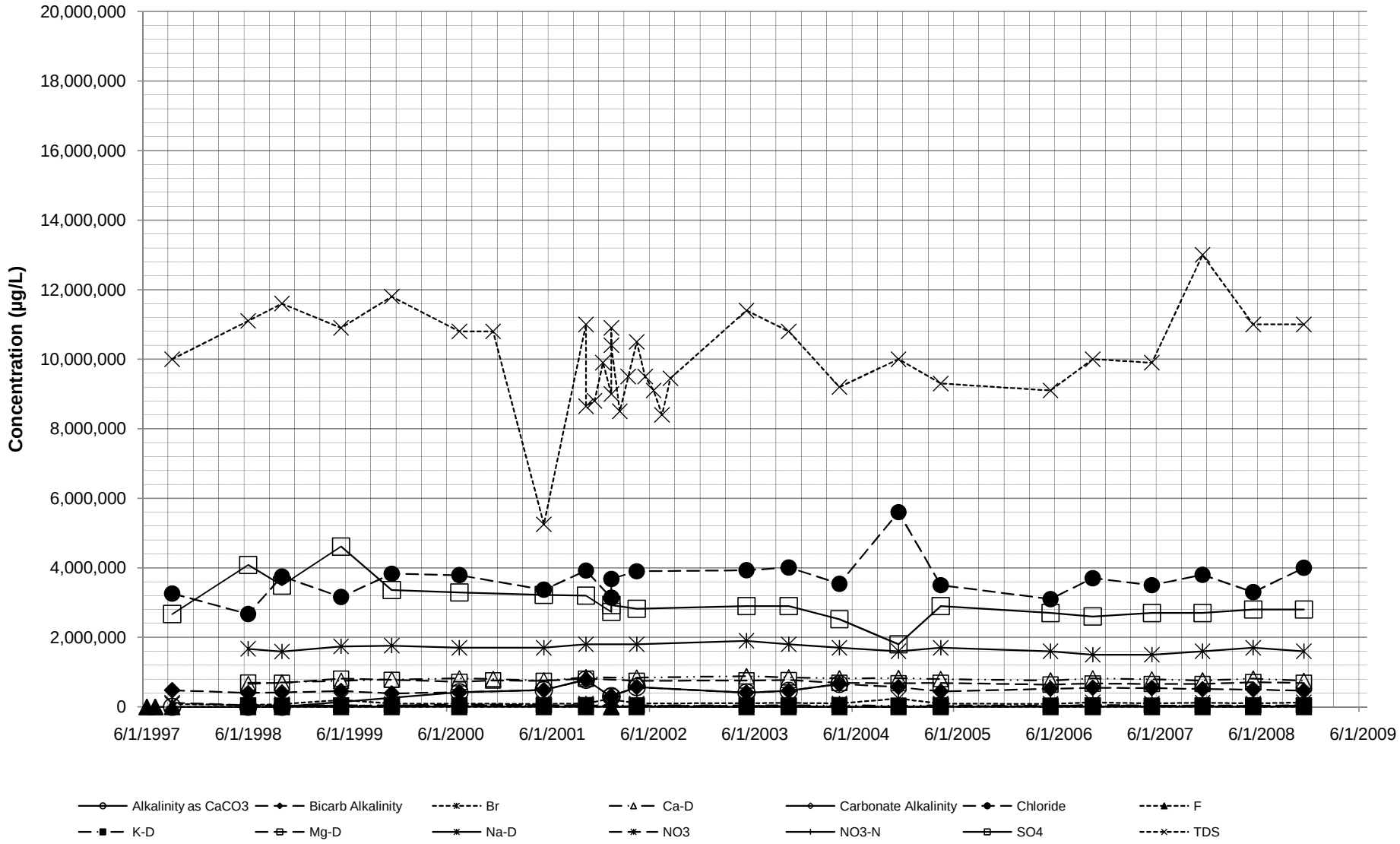
Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
Pond A-5
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-19

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
NAM	4088097619	WJF	WBC	1/2011



Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
PSCT-1
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-20

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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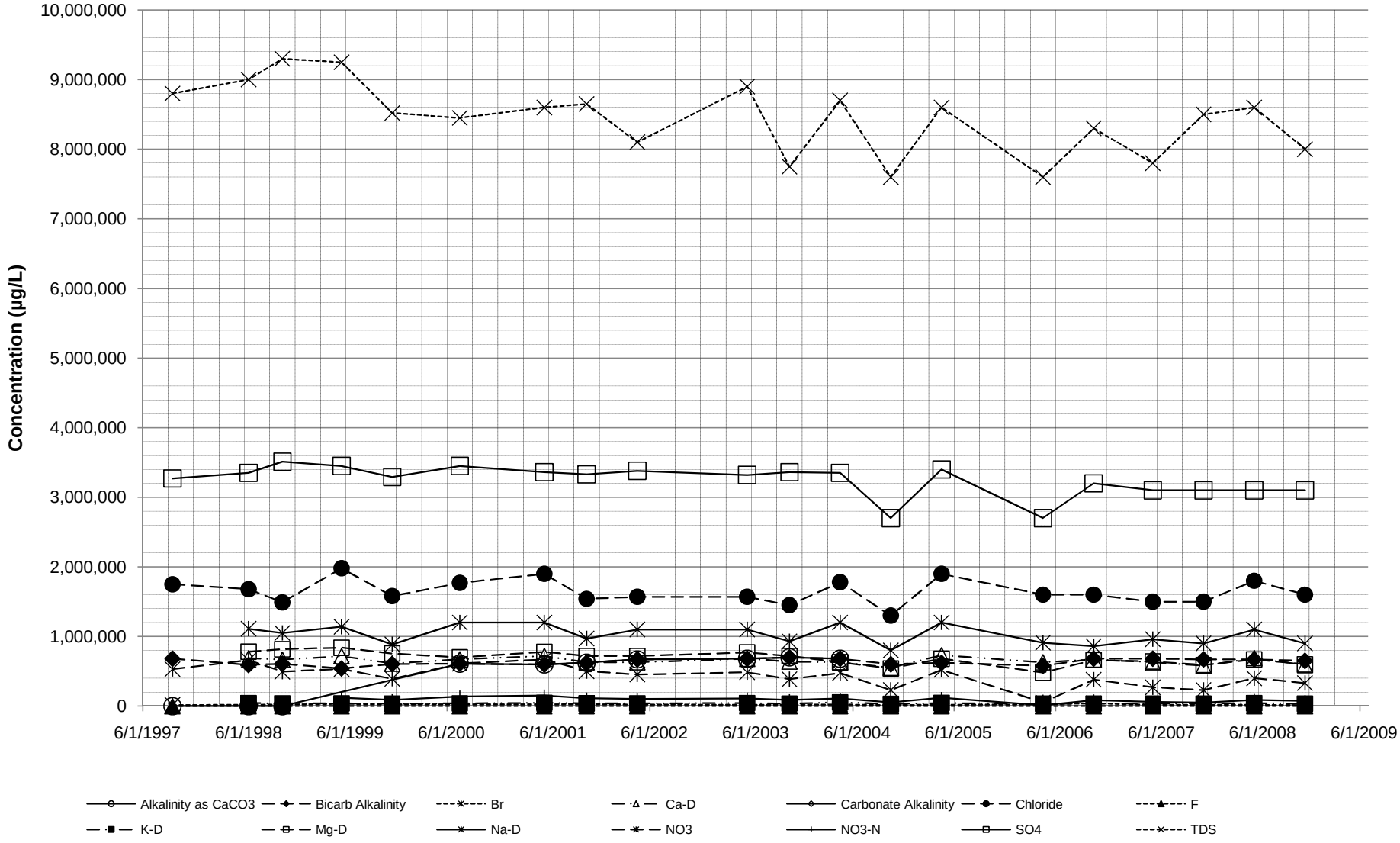

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
PSCT-2
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-21

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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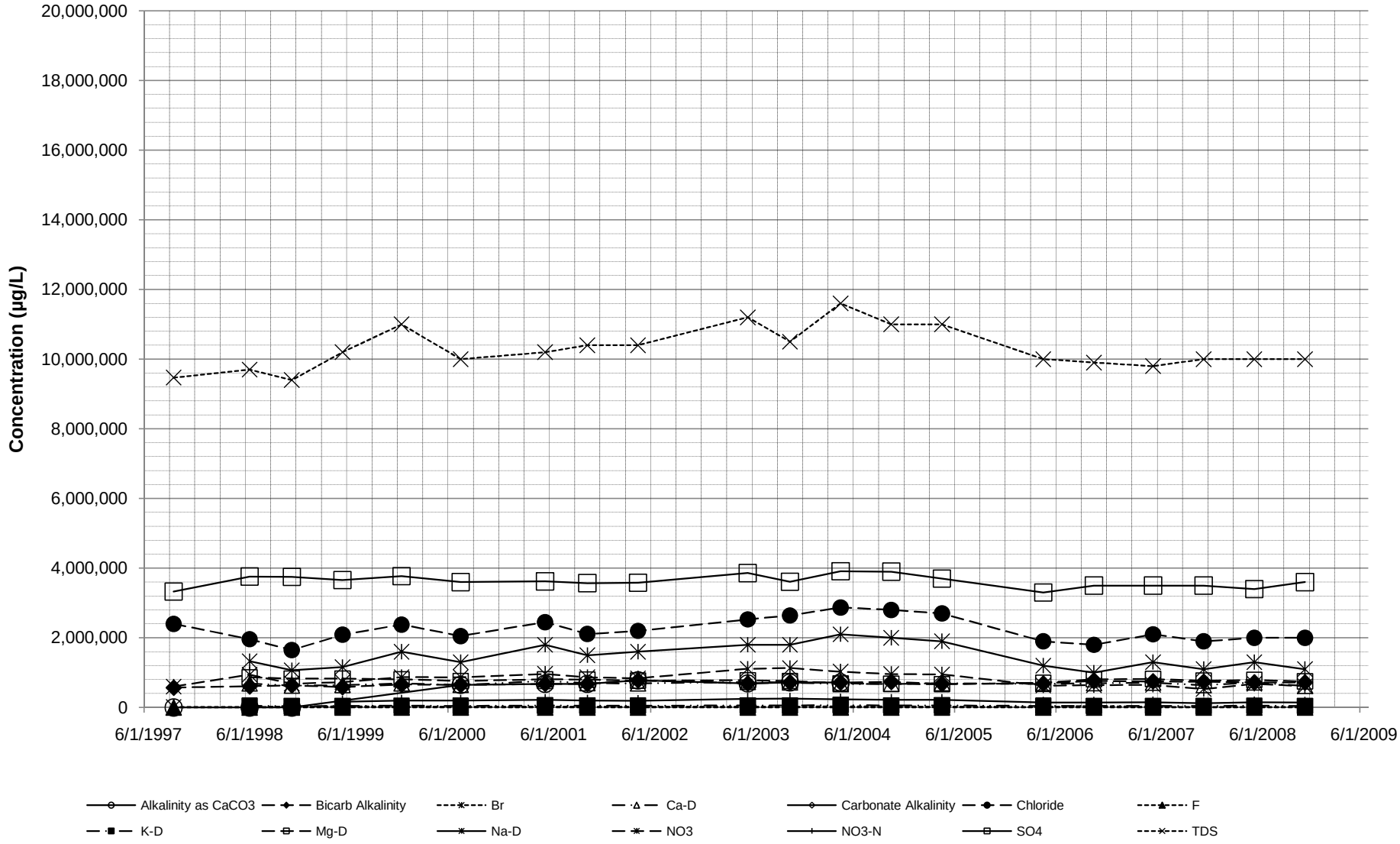

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
PSCT-3
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-22

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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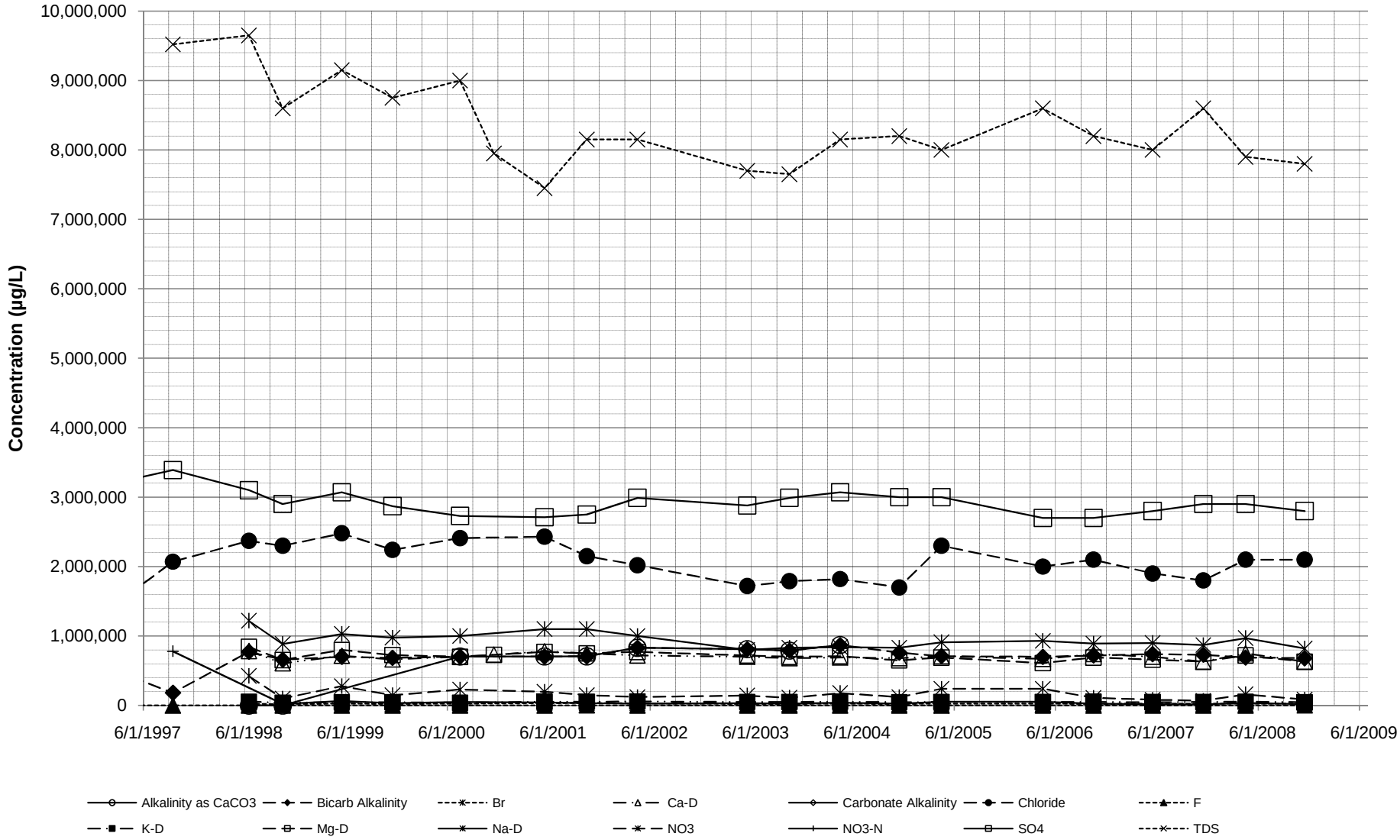

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
PSCT-4
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-23

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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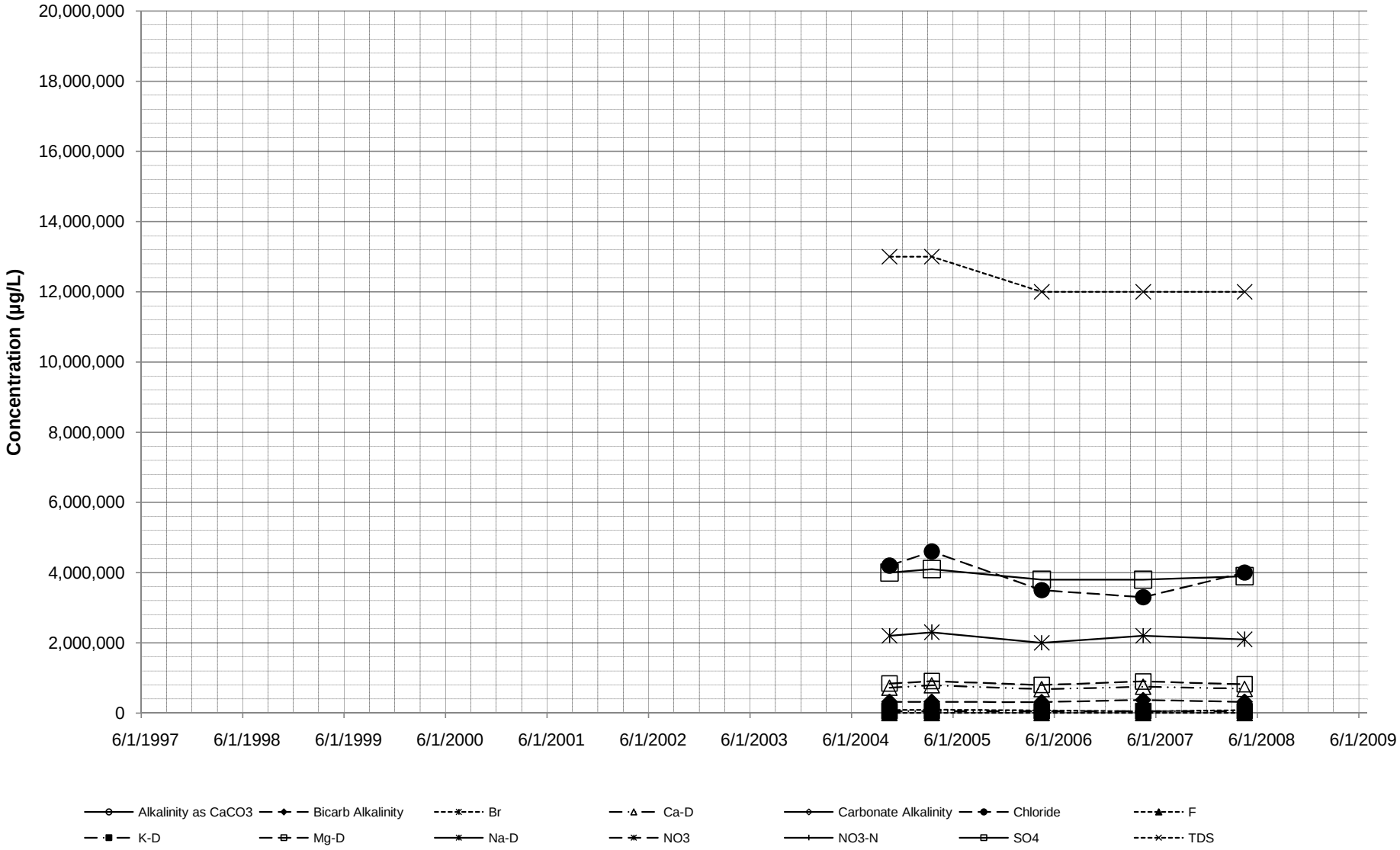

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
PZ-P18-5
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-24

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
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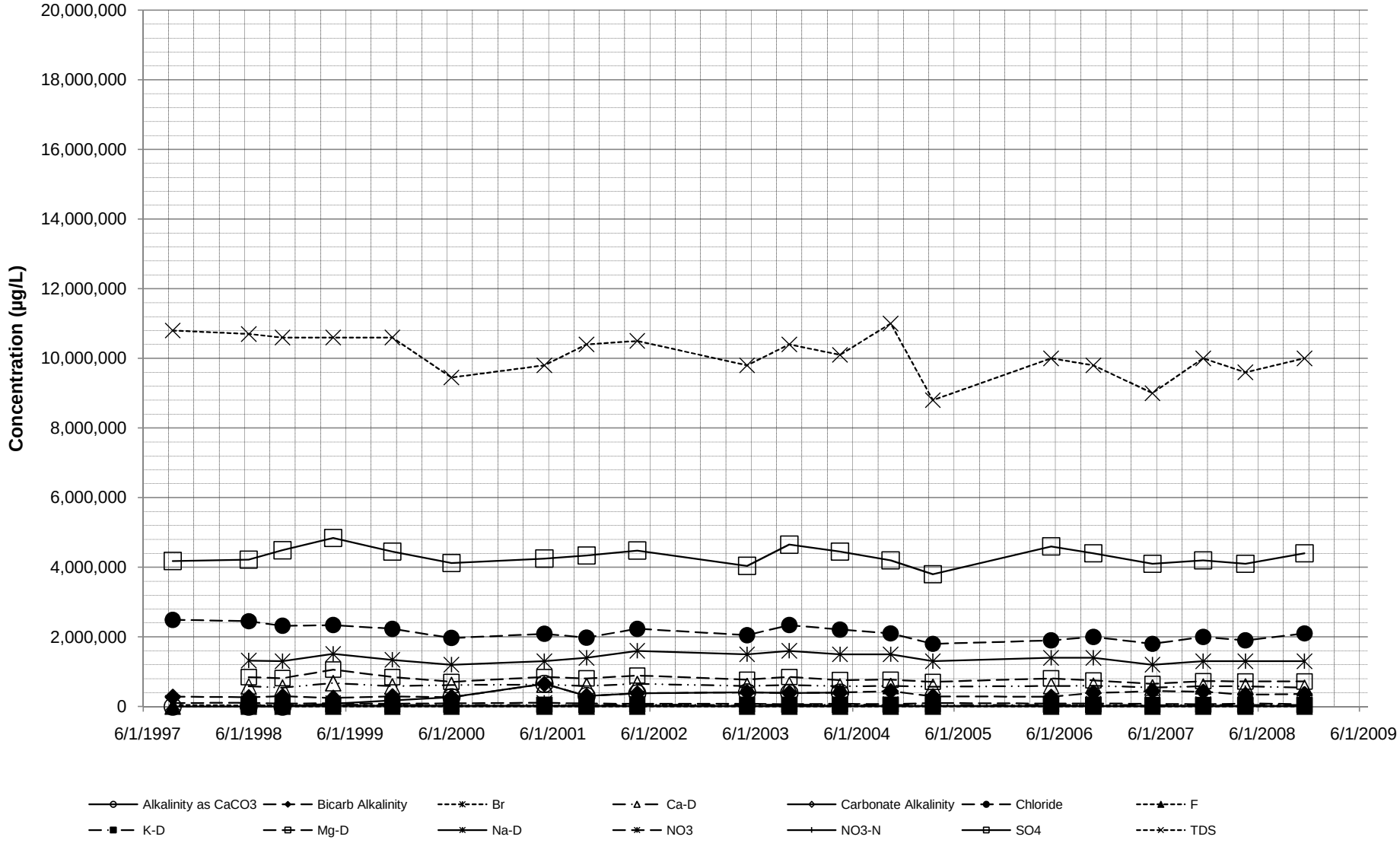

Note: For graphic presentation only, the default ND value is 0.0125

General Mineral Concentrations Over Time
RAP-1A
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

Figure:

G2-25

DRAWN	JOB NUMBER	CHECKED	APPROVED	DATE
NAM	4088097619	WJF	WBC	1/2011