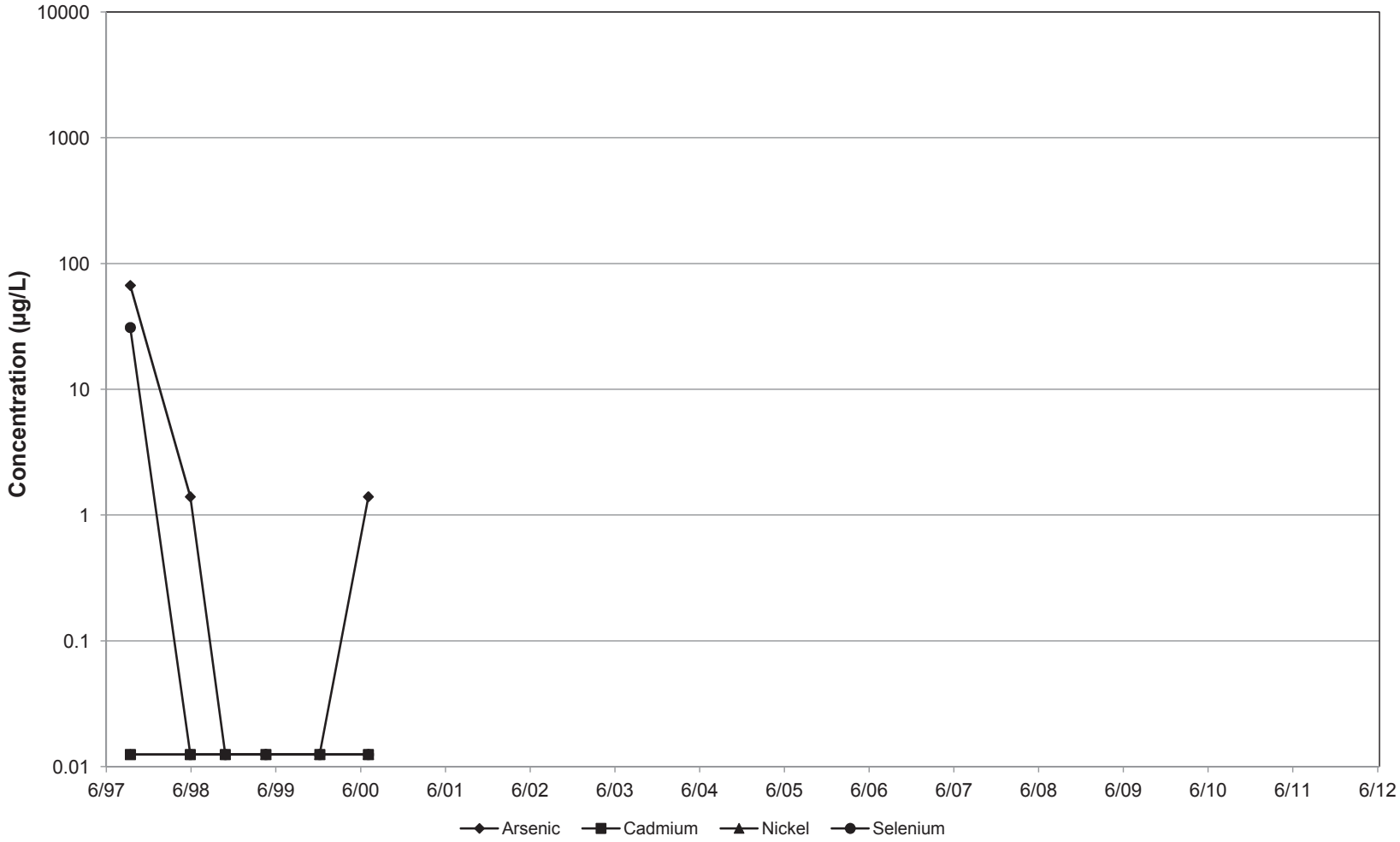
APPENDIX I – INORGANIC COMPOUND HYDROGRAPHS

FINAL FEASIBILITY STUDY
CASMALIA RESOURCES SUPERFUND SITE
CASMALIA, CALIFORNIA

Prepared by: AMEC

LIST OF HYDROGRAPHS

A2B	PZ-P18-5	RIMW-2	RP-53C	SW-29
A-Series Pond	RAP-1A	RIMW-3	RP-54C	SW-31
B3B	RAP-1B	RIMW-5	RP-55-C2	SW-44
B3M	RAP-1C	RIMW-7	RP-59B	SW-46
B-5	RAP-3A	RIMW-8	RP-61B	SW-47
C3M	RCF Pond	RIMW-9	RP-62B-1	TP-4
C-5	RG-10B	RIPZ-8	RP-62D	WP-3D
DB-1	RG-1B	RP-100A	RP-63C	WP-35
Gallery Well	RG-1C	RP-101C	RP-65B	WP-7D
MW-18C	RG-3B	RP-103B	RP-72A	WP-75
MW-7BU	RG-4B	RP-107B	RP-72D	WP-8D
MW-7C	RG-5B	RP-109B	RP-75A	WP-85
MW-7D	RG-6B	RP-109D	RP-75B	WS-1
Pond 13	RG-7B	RP-13B	RP-75C	WS-4
Pond 18	RG-8B	RP-17B	RP-76A	
Pond A-5	RG-9B	RP-1D	RP-94D	
PSCT-1	RGPZ-12D	RP-20B	RP-96C-2	
PSCT-2	RIMW-1	RP-28B	RP-98C	
PSCT-3	RIMW-10	RP-41B	Sump 9B	
PSCT-4	RIMW-11	RP-4D	SW-17	



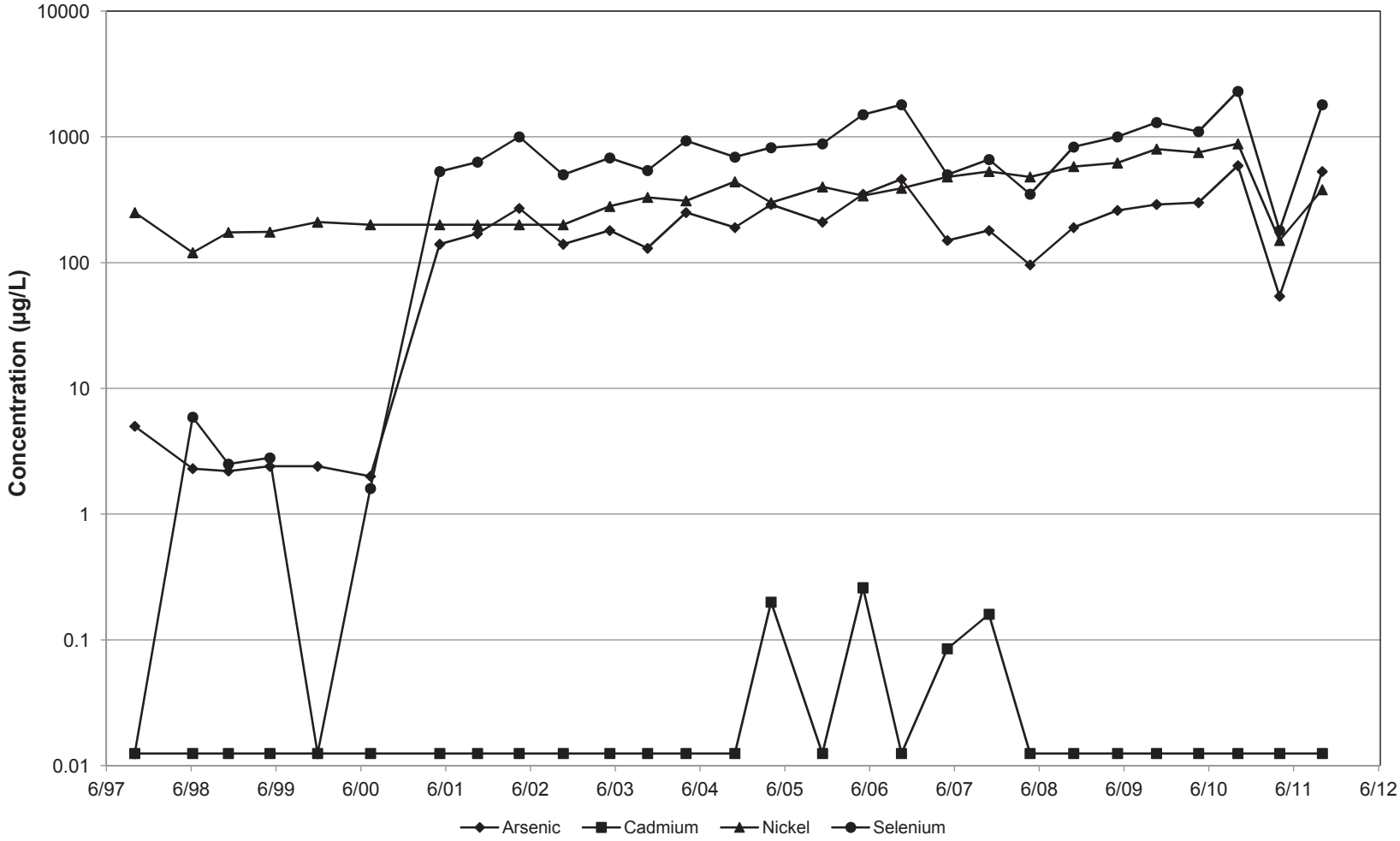
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
A2B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-1

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **A-Series Pond** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-2**

DRAWN	JOB NUMBER	CHECKED	DATE
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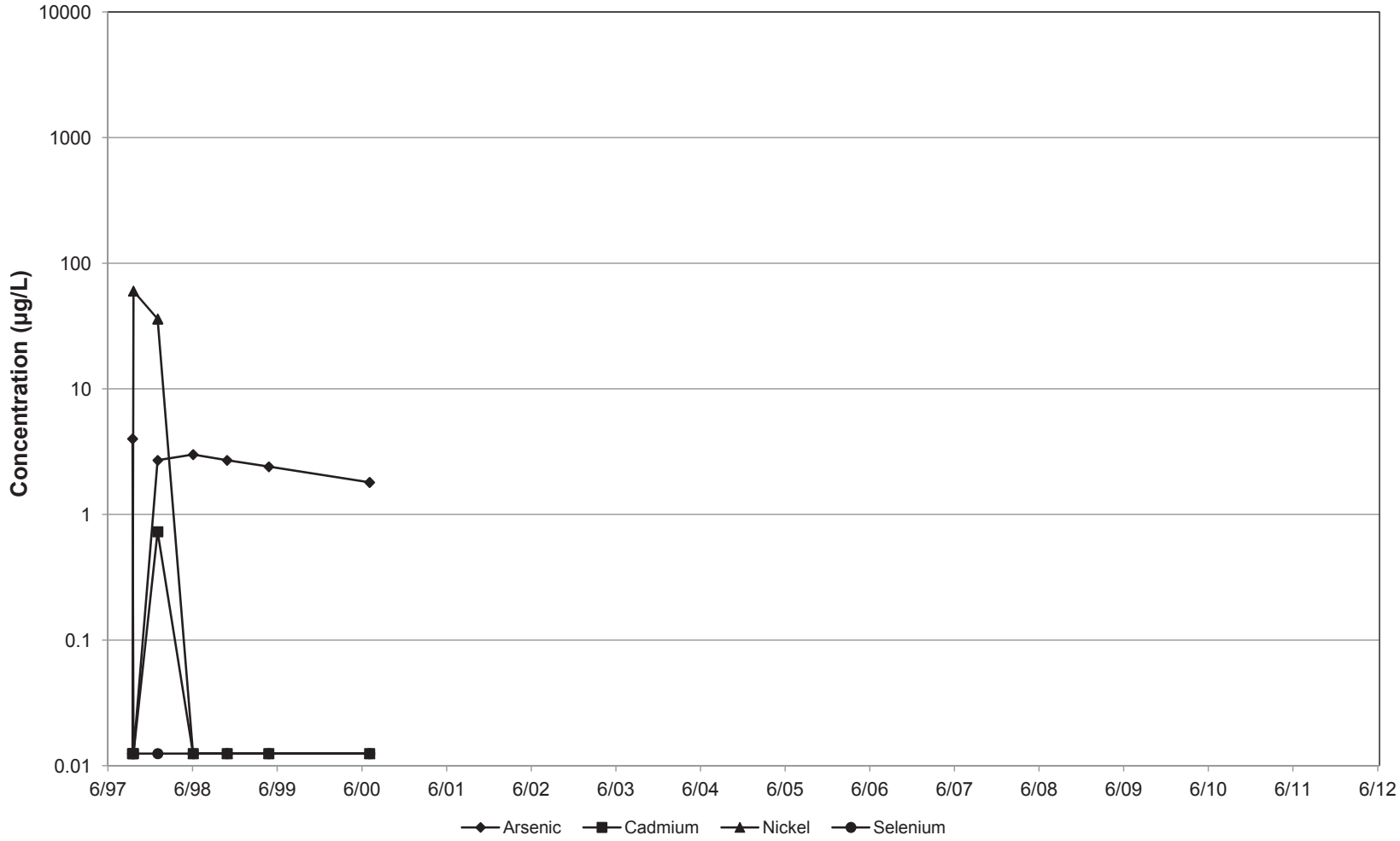

Note: For graphic presentation only, the default ND value is 0.0125.

amec	**Dissolved Metals Over Time** **B3B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-3**

DRAWN	JOB NUMBER	CHECKED	DATE
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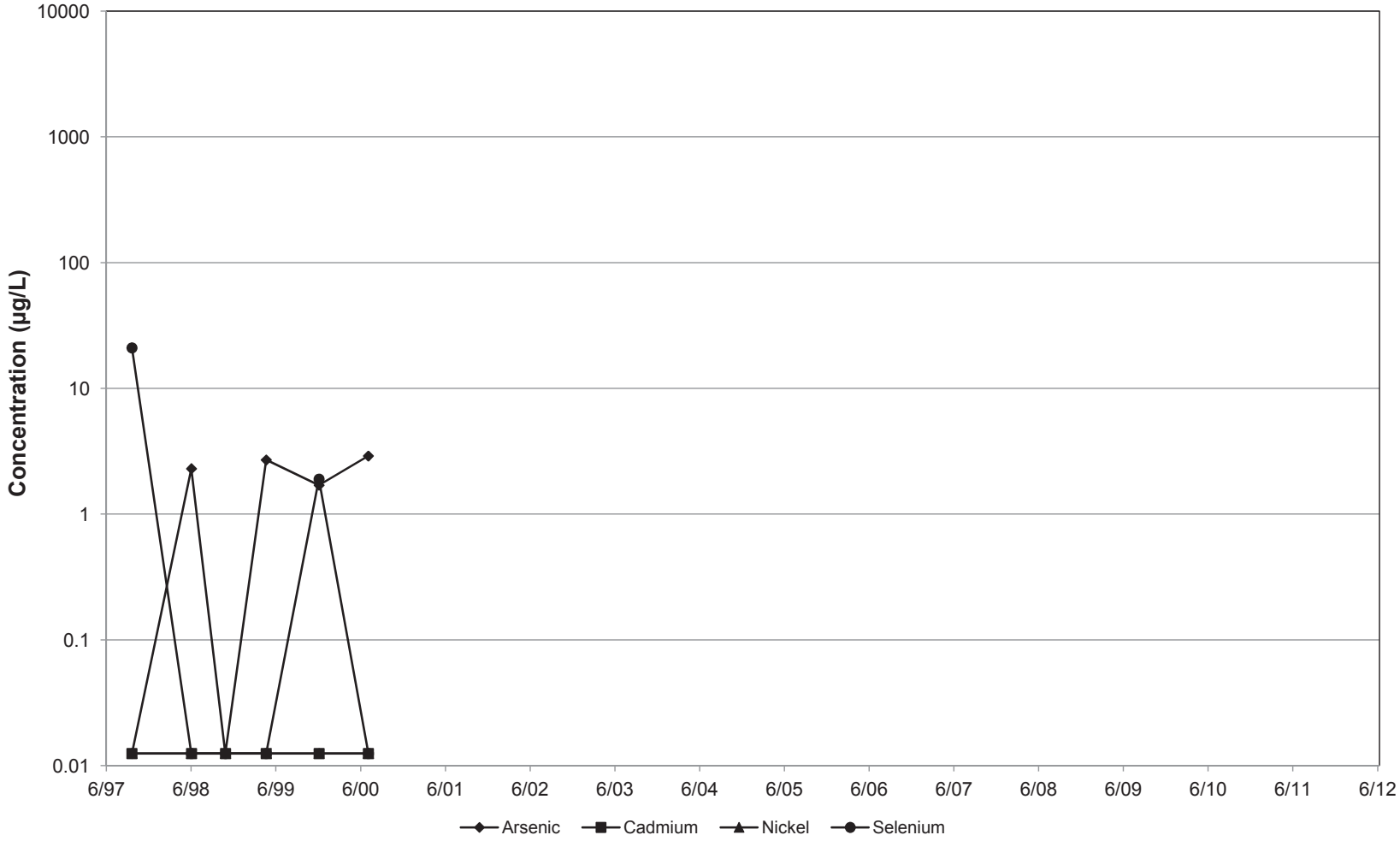


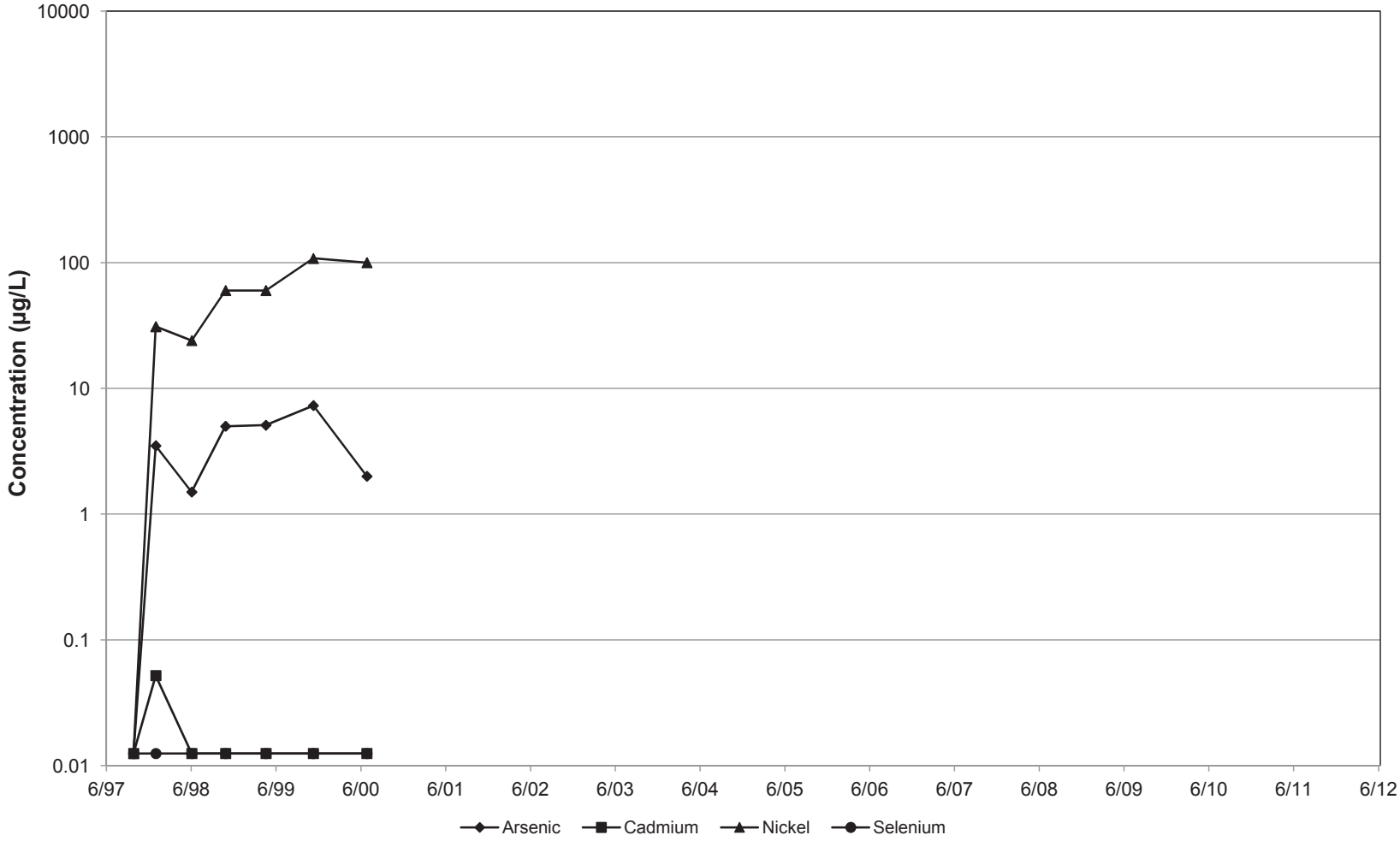
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
B3M
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-4

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



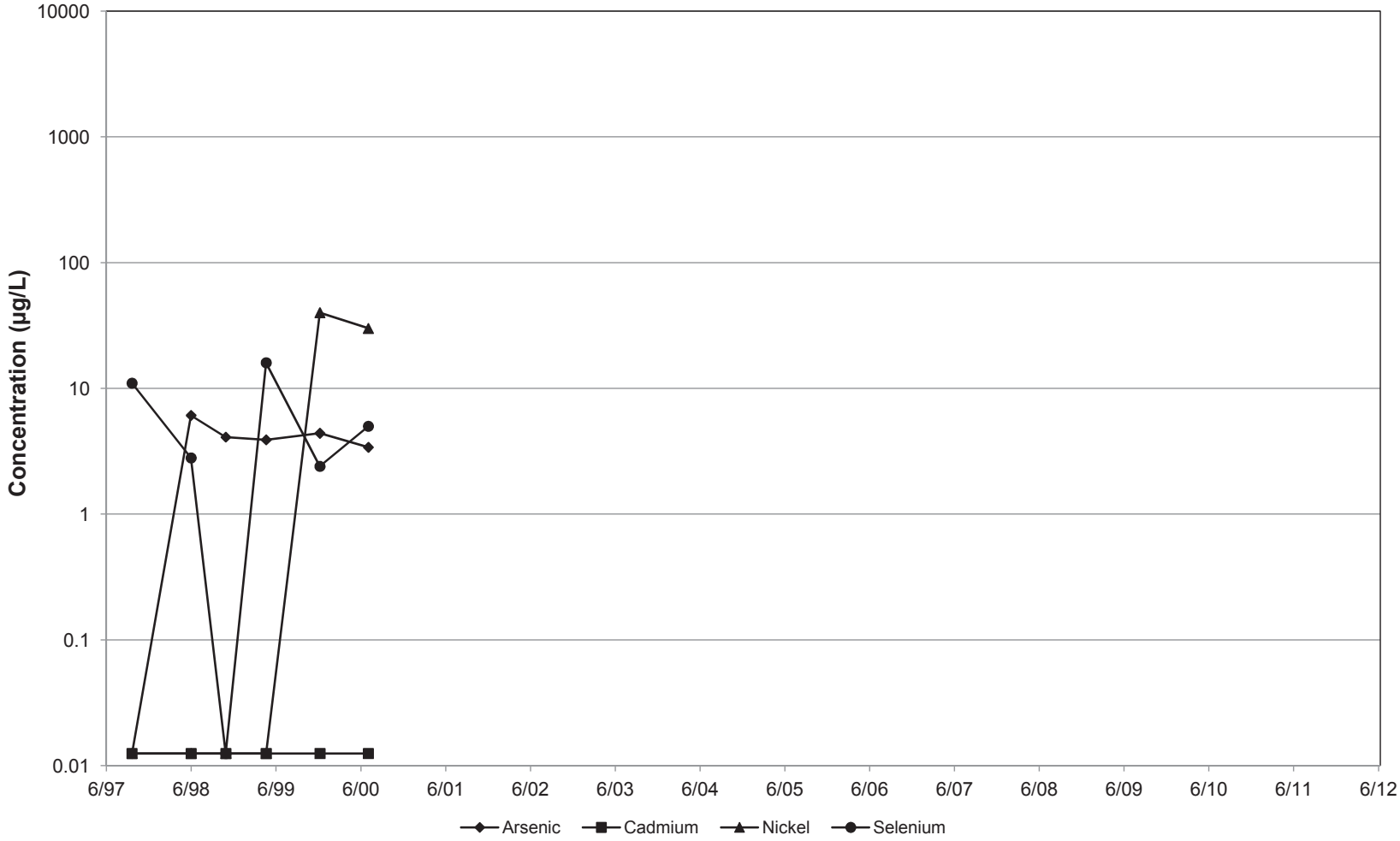
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
B-5
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-5

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



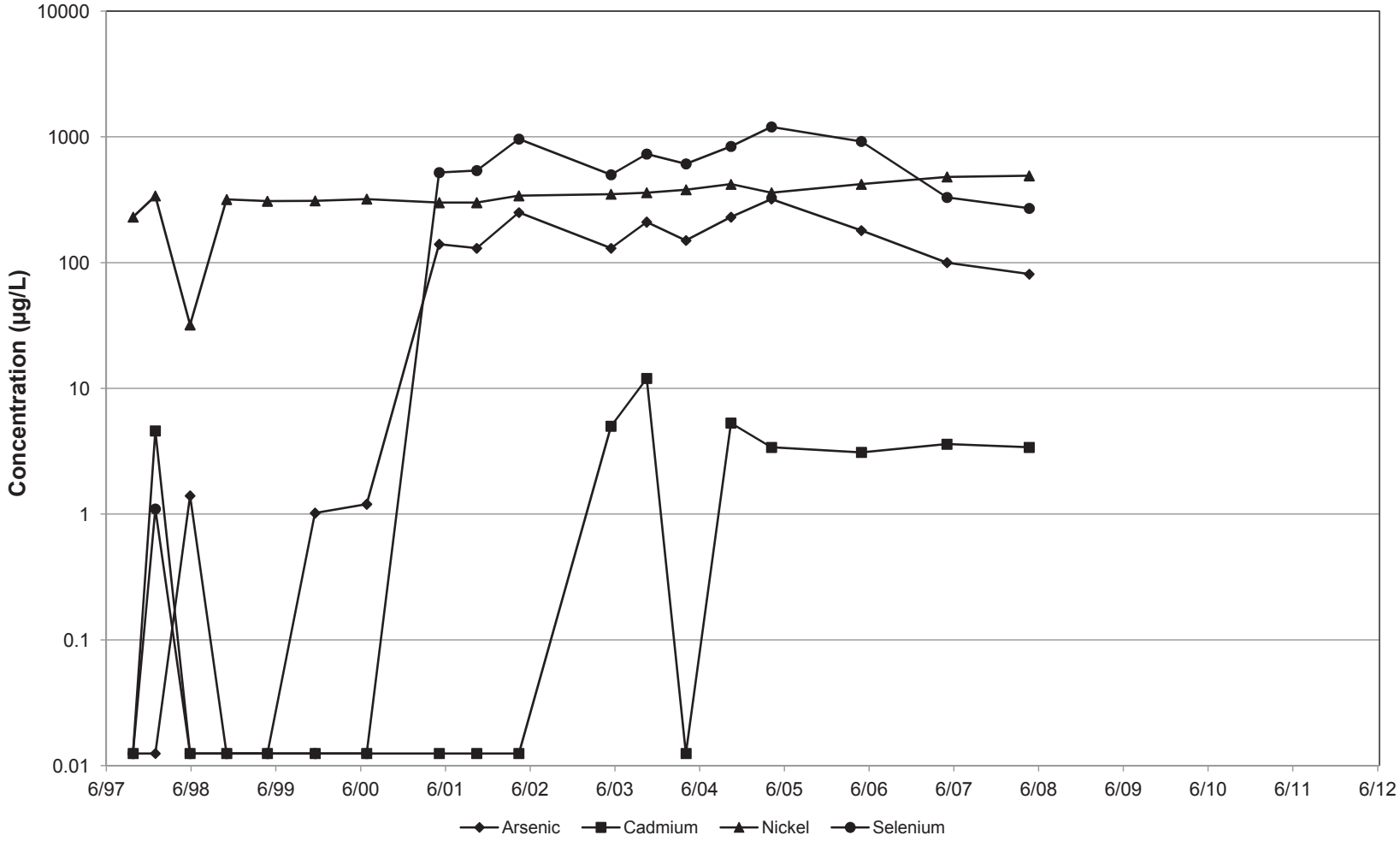
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
C3M
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-6

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **C-5** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-7**

DRAWN	JOB NUMBER	CHECKED	DATE
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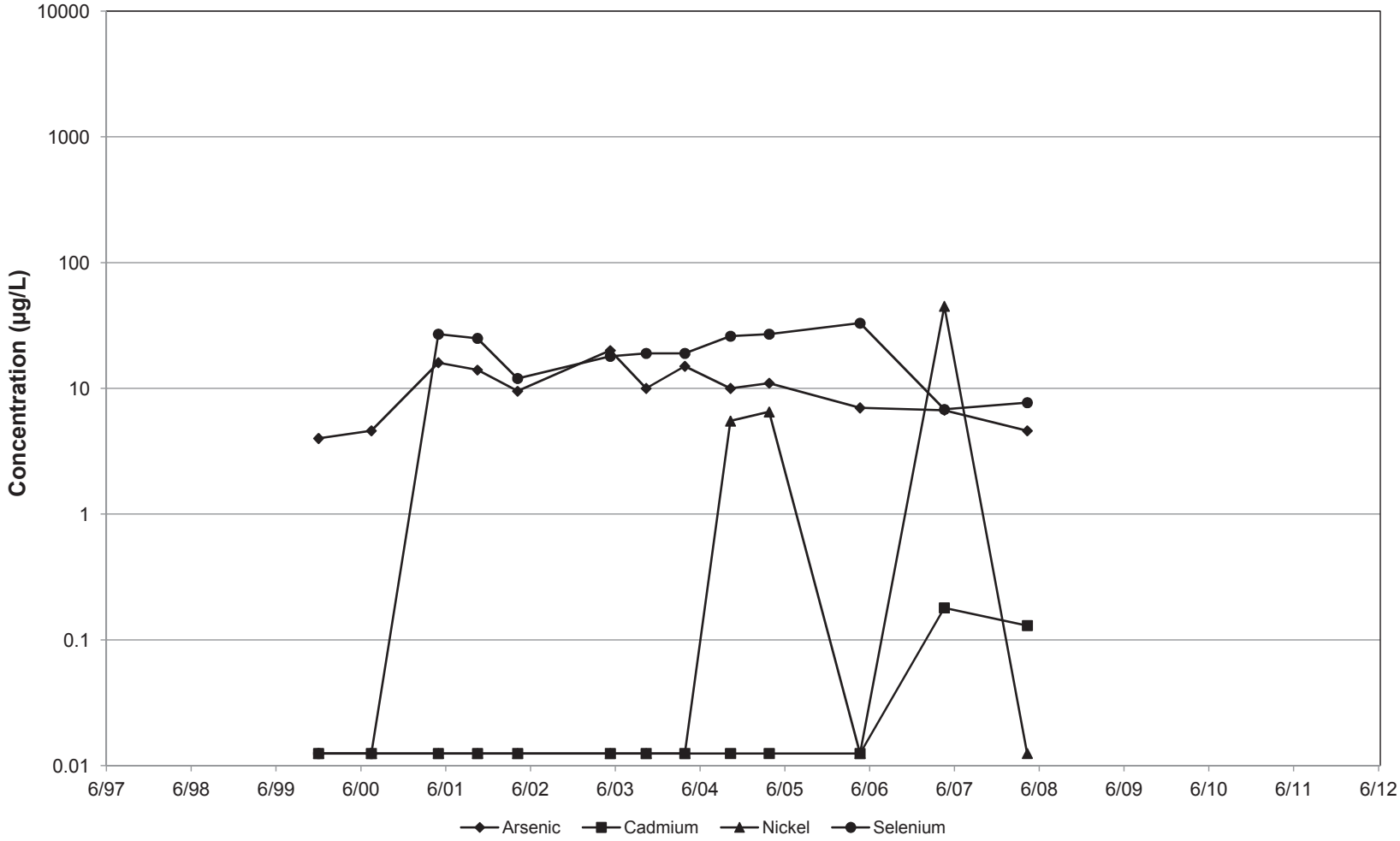


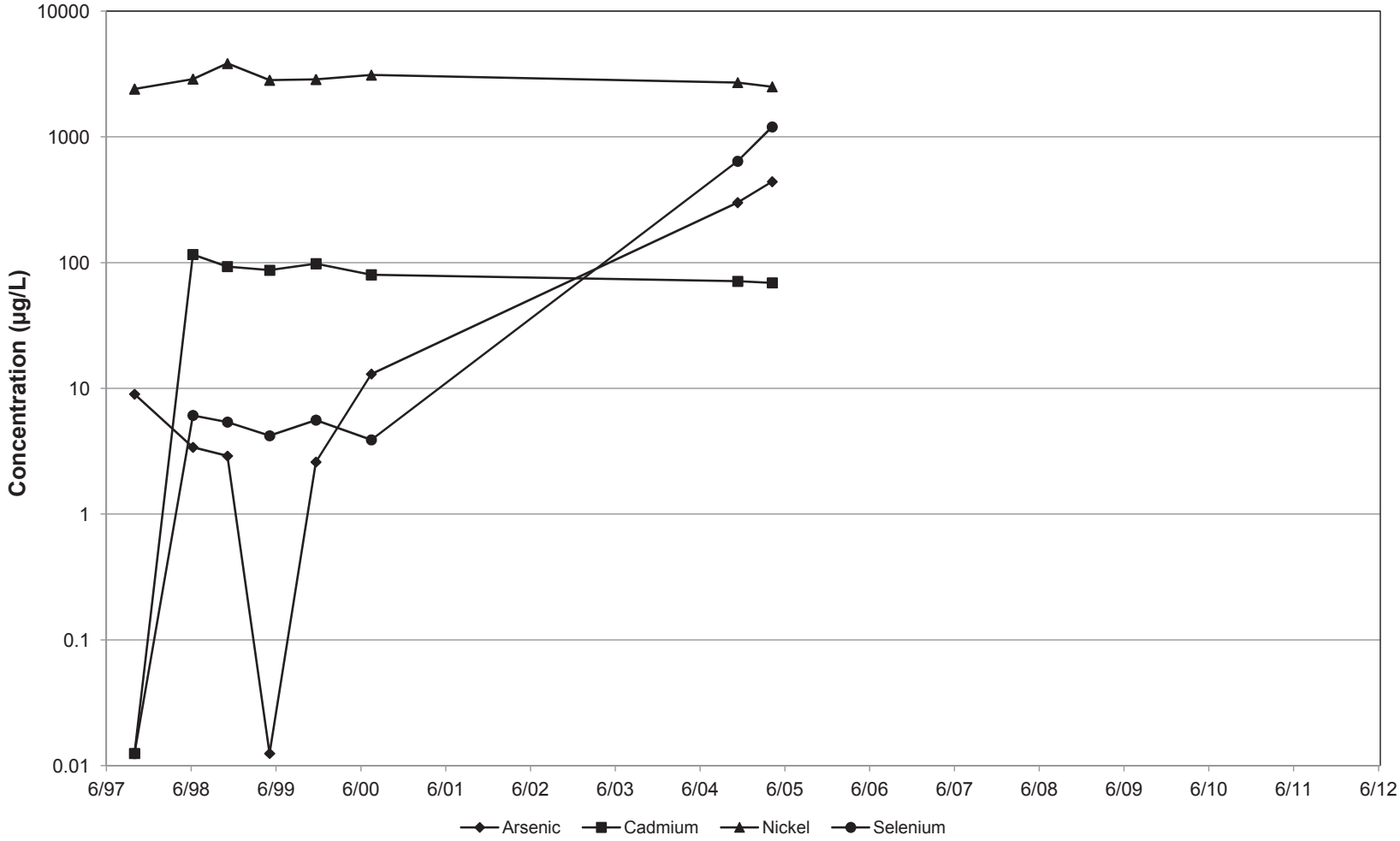
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
DB-1
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-8

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



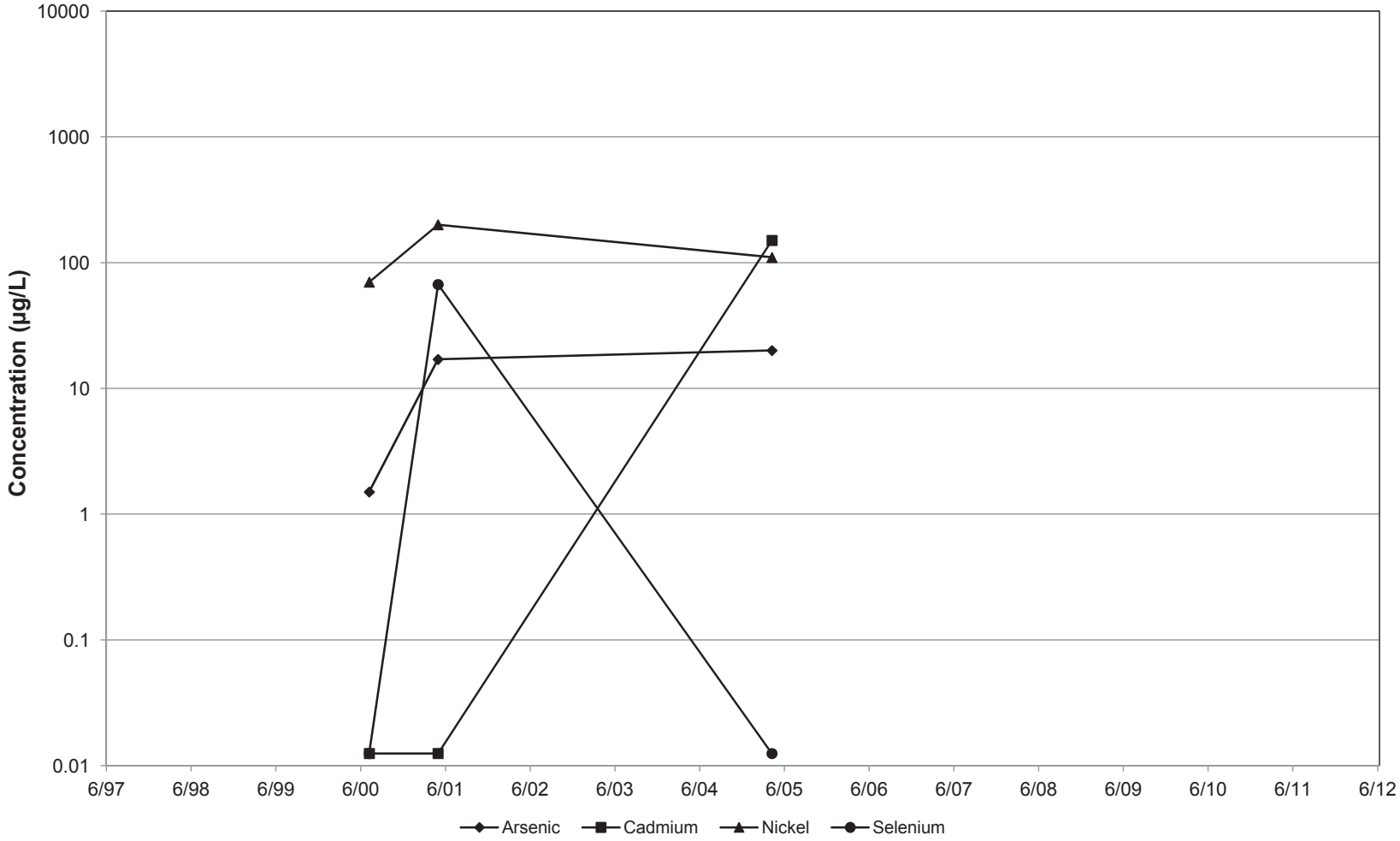
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
Gallery Well
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-9

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



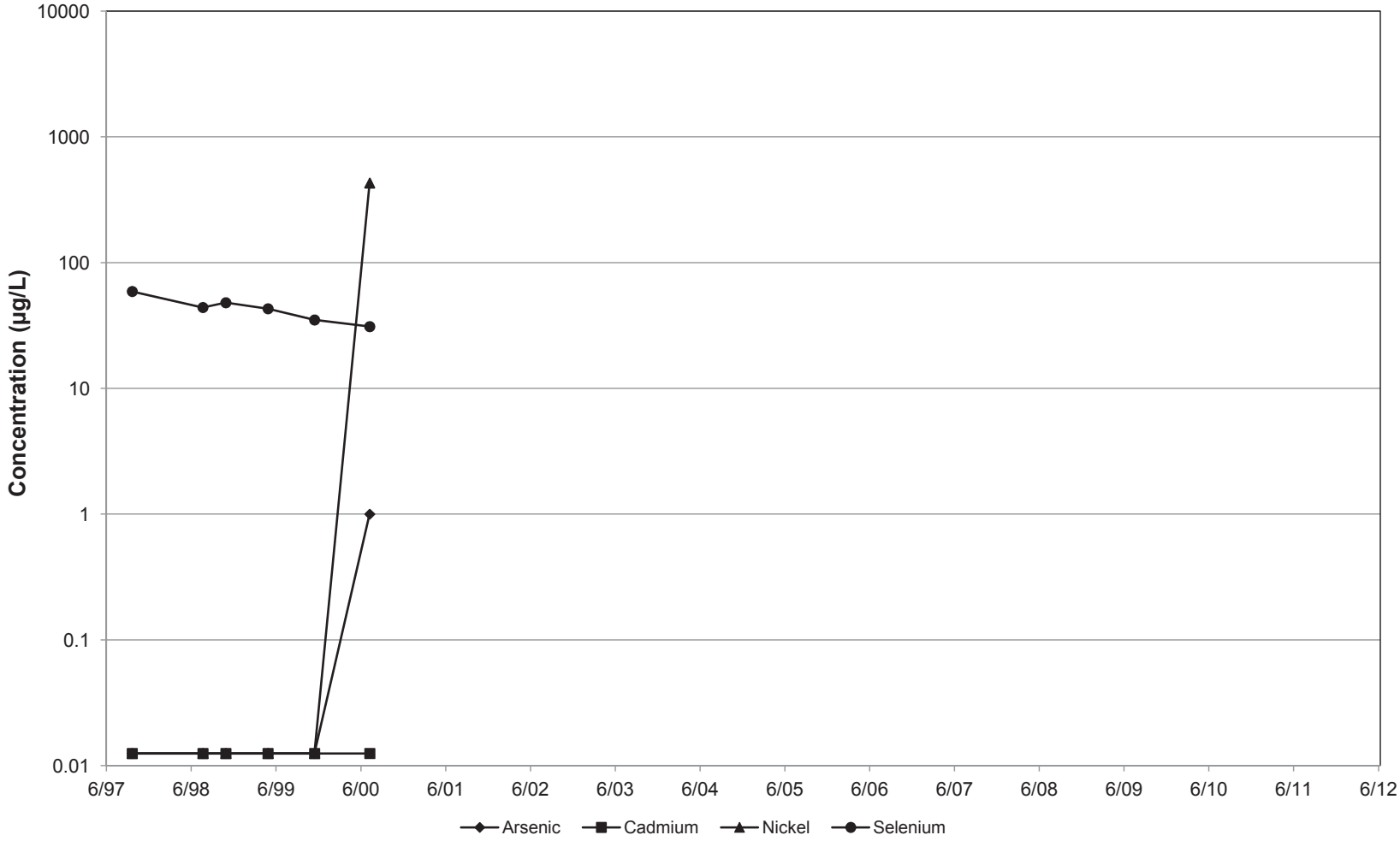
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
MW-18C
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-10

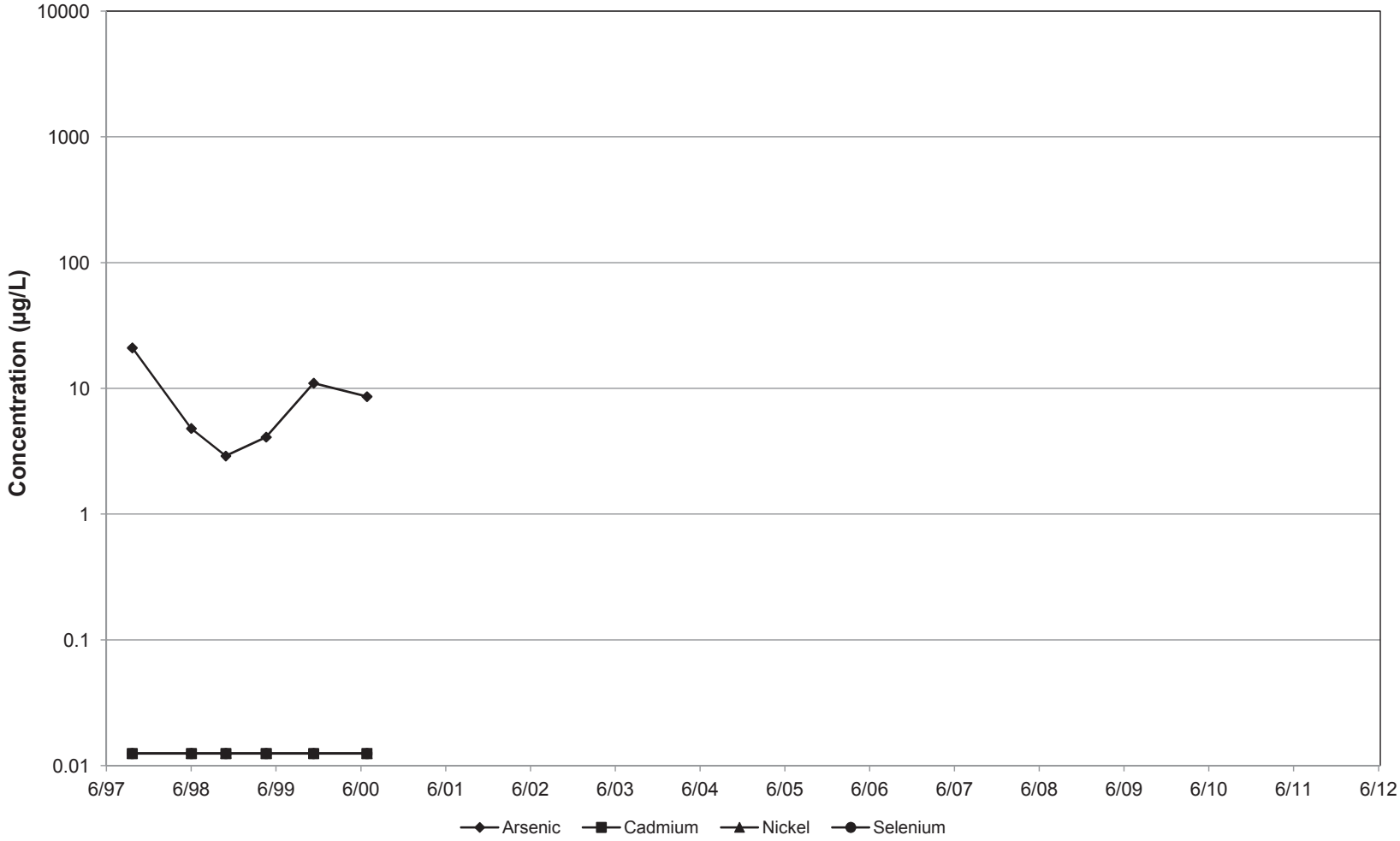
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **MW-7BU** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-11**

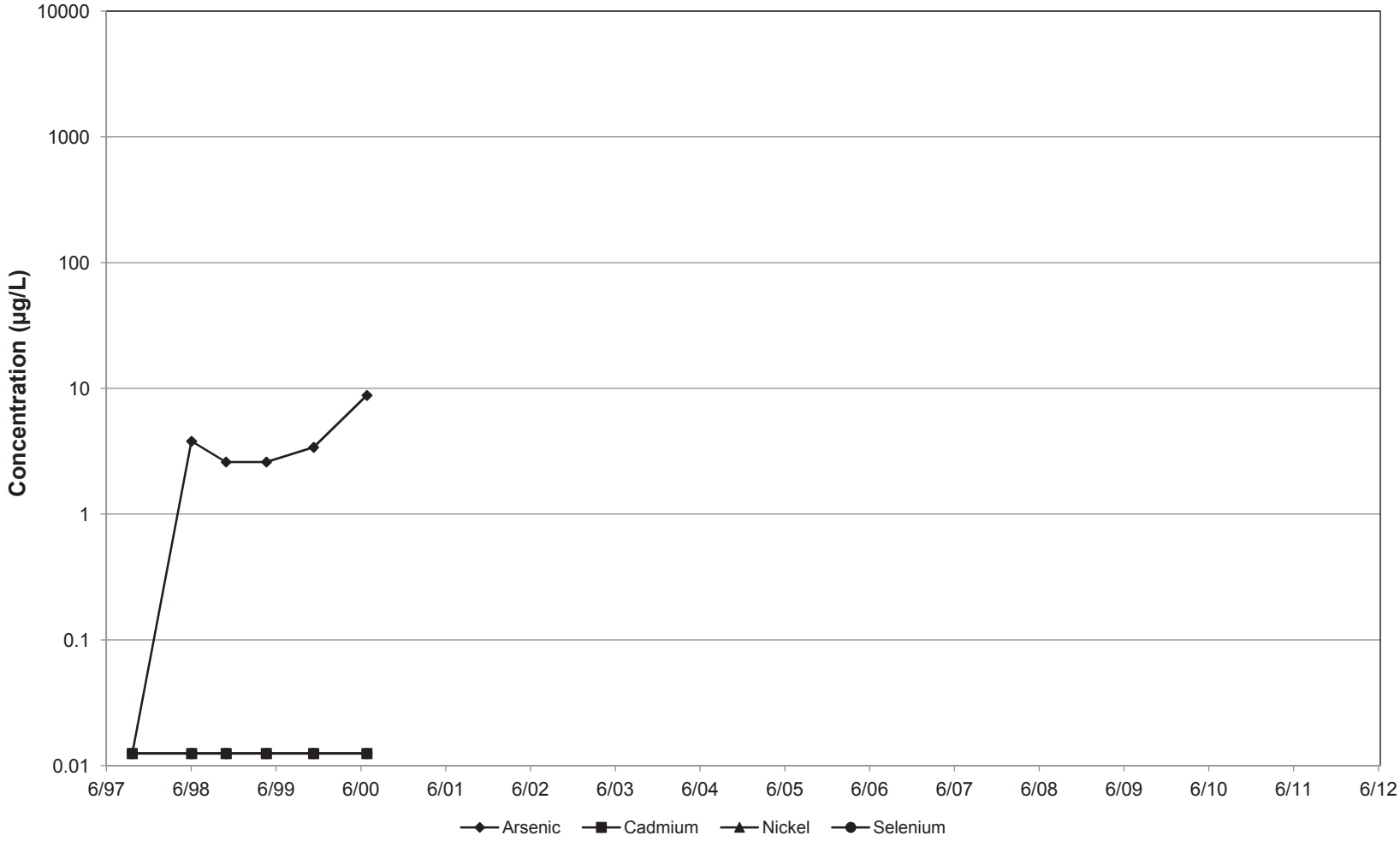
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **MW-7C** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-12**

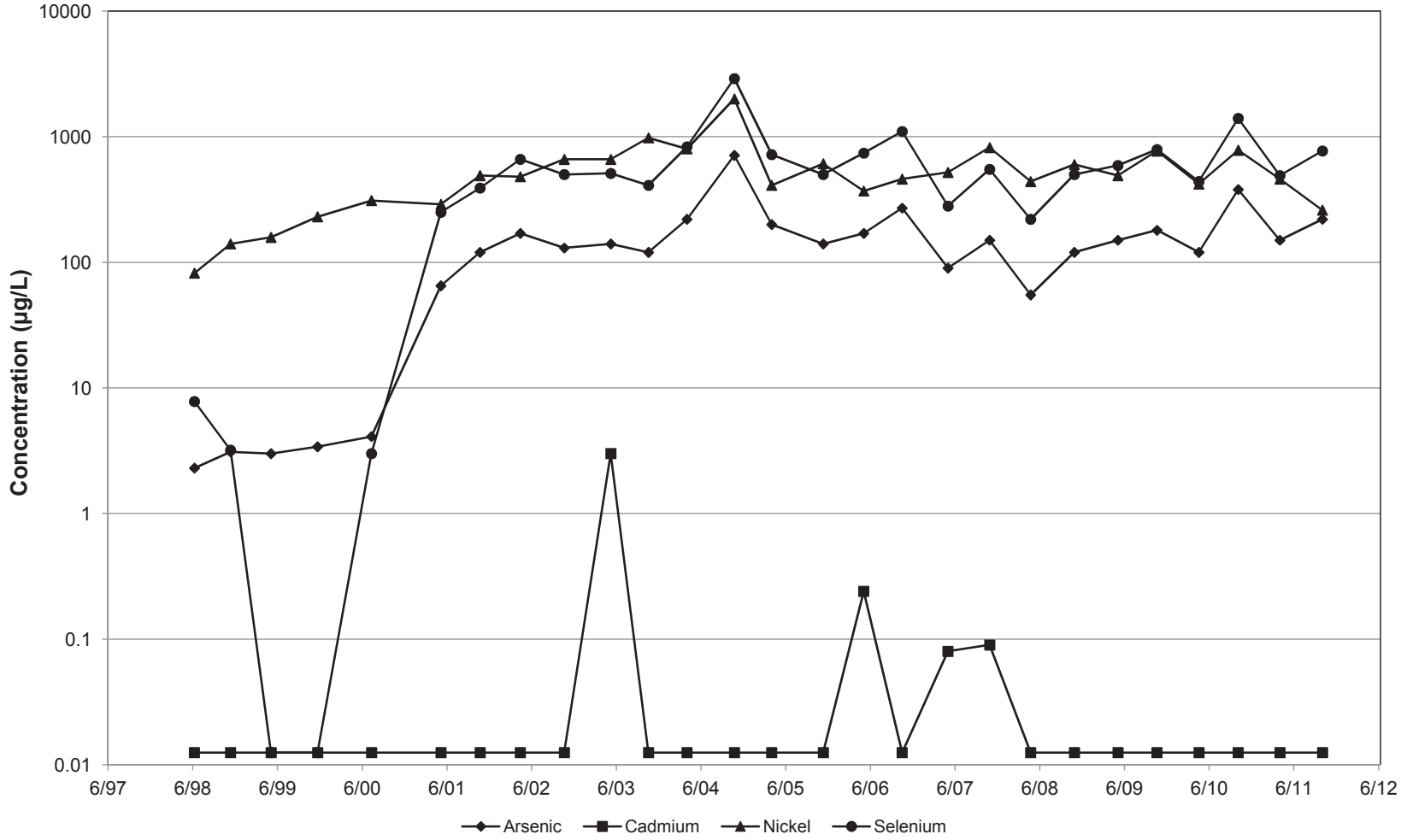
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **MW-7D** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-13**

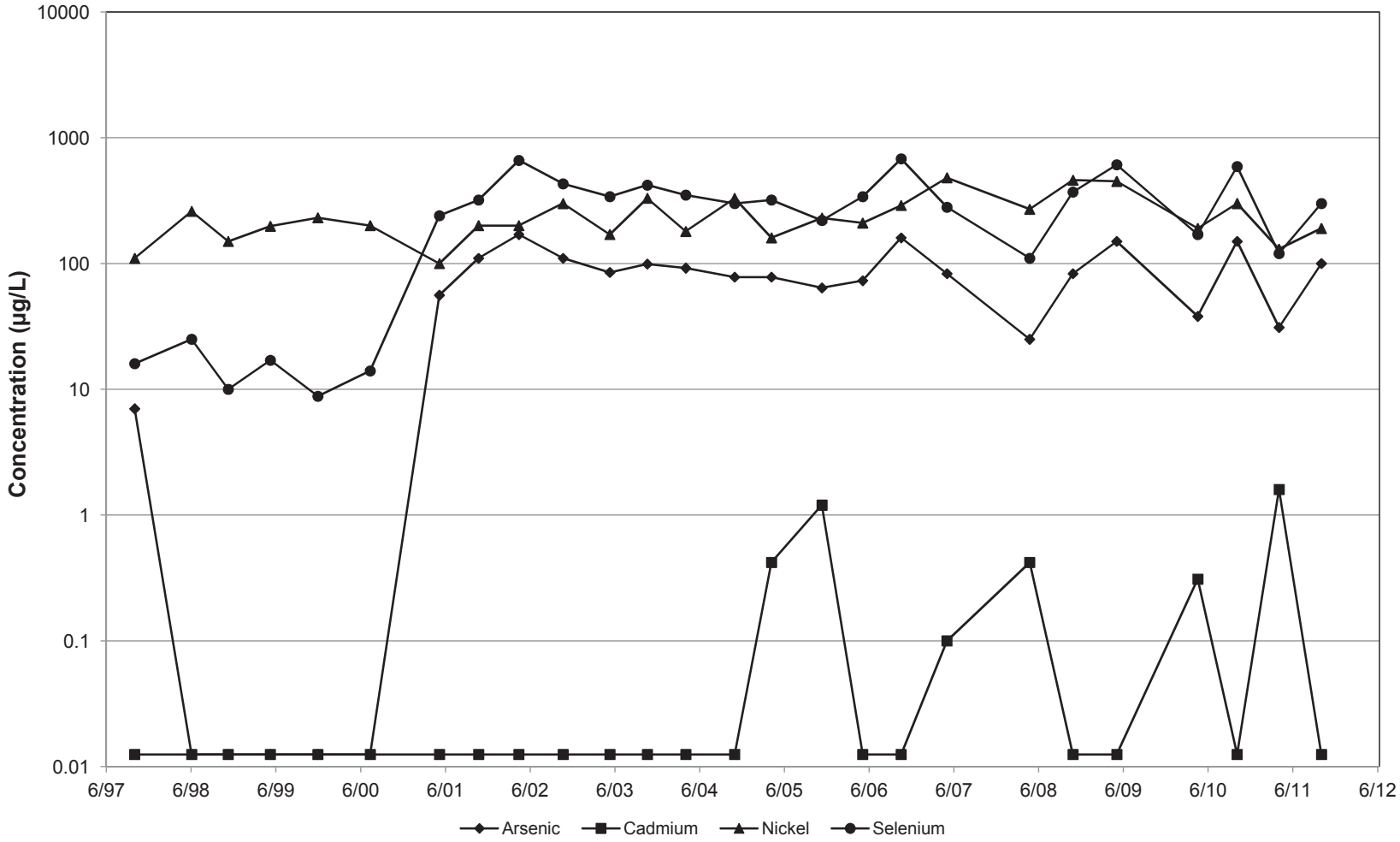
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **Pond 13** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-14**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



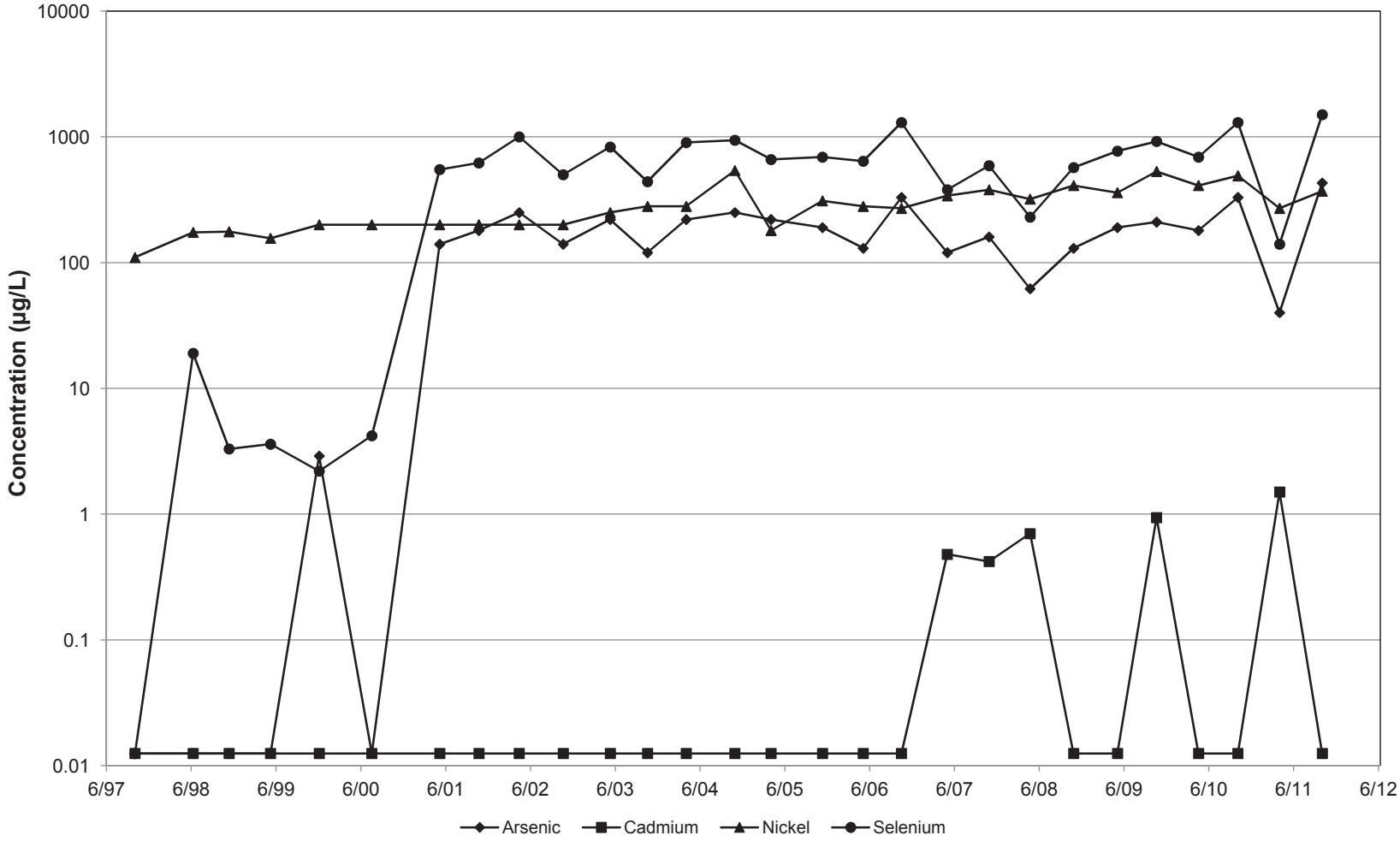
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
Pond 18
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-15

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



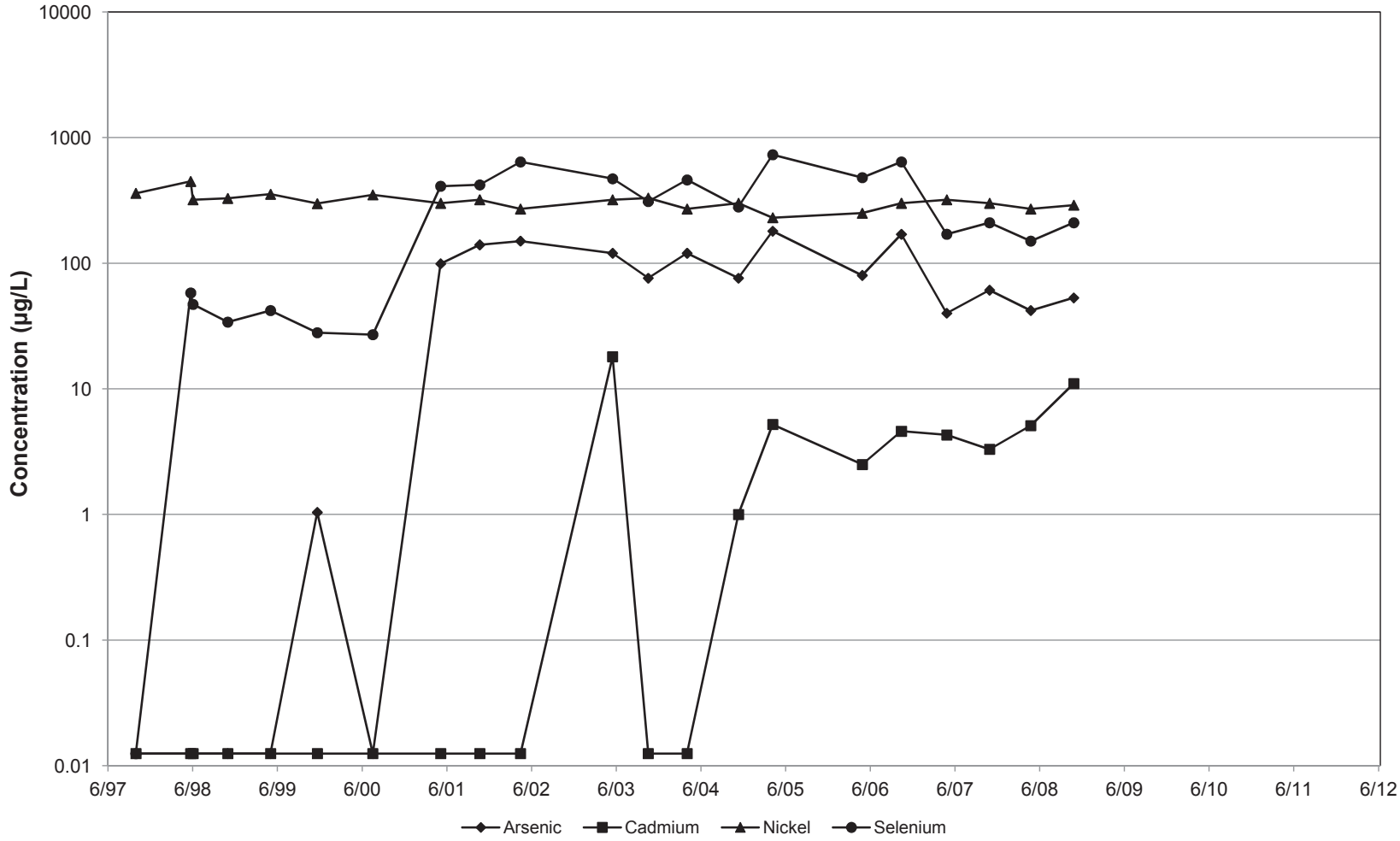
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
Pond A-5
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-16

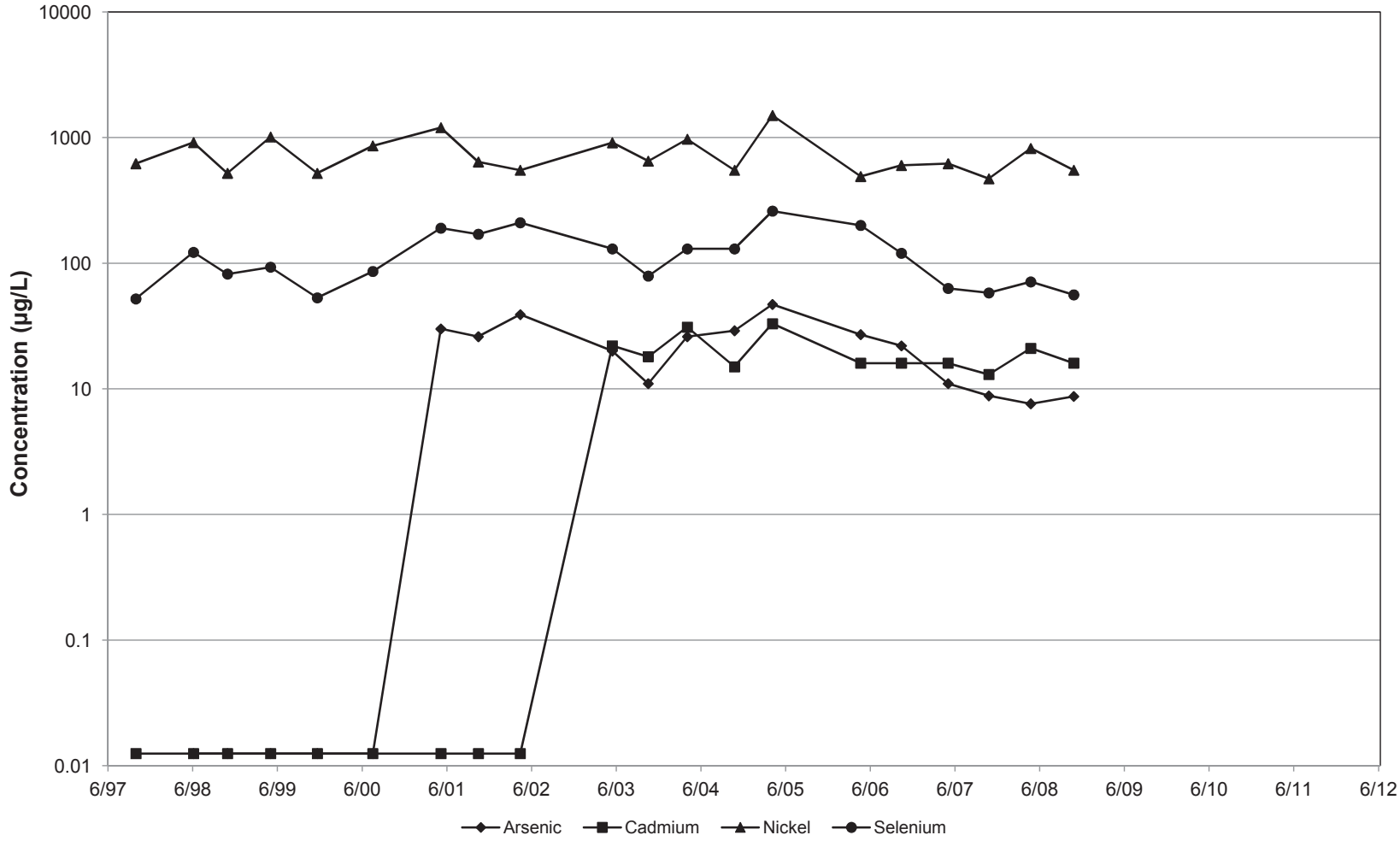
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **PSCT-1** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-17**

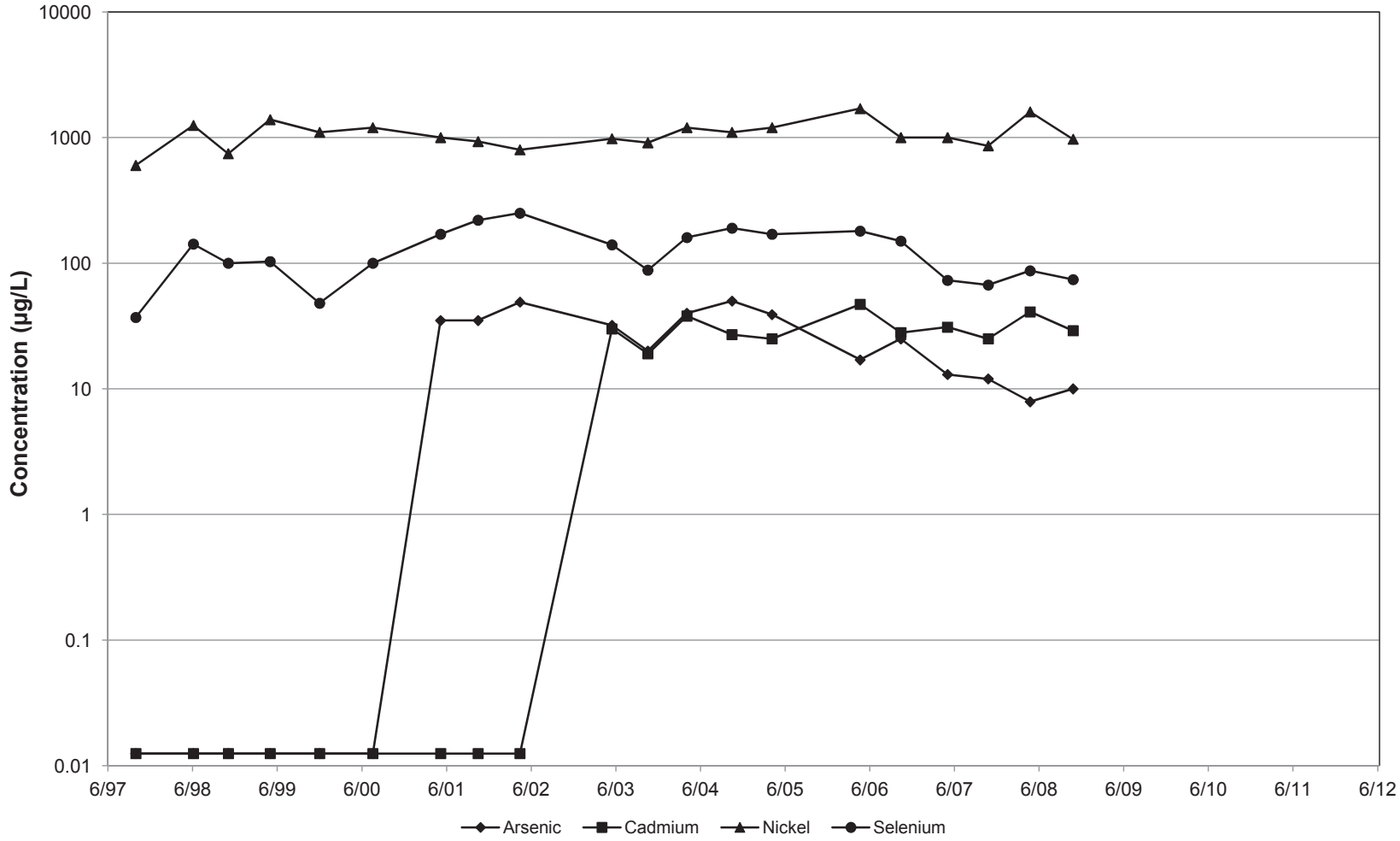
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **PSCT-2** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-18**

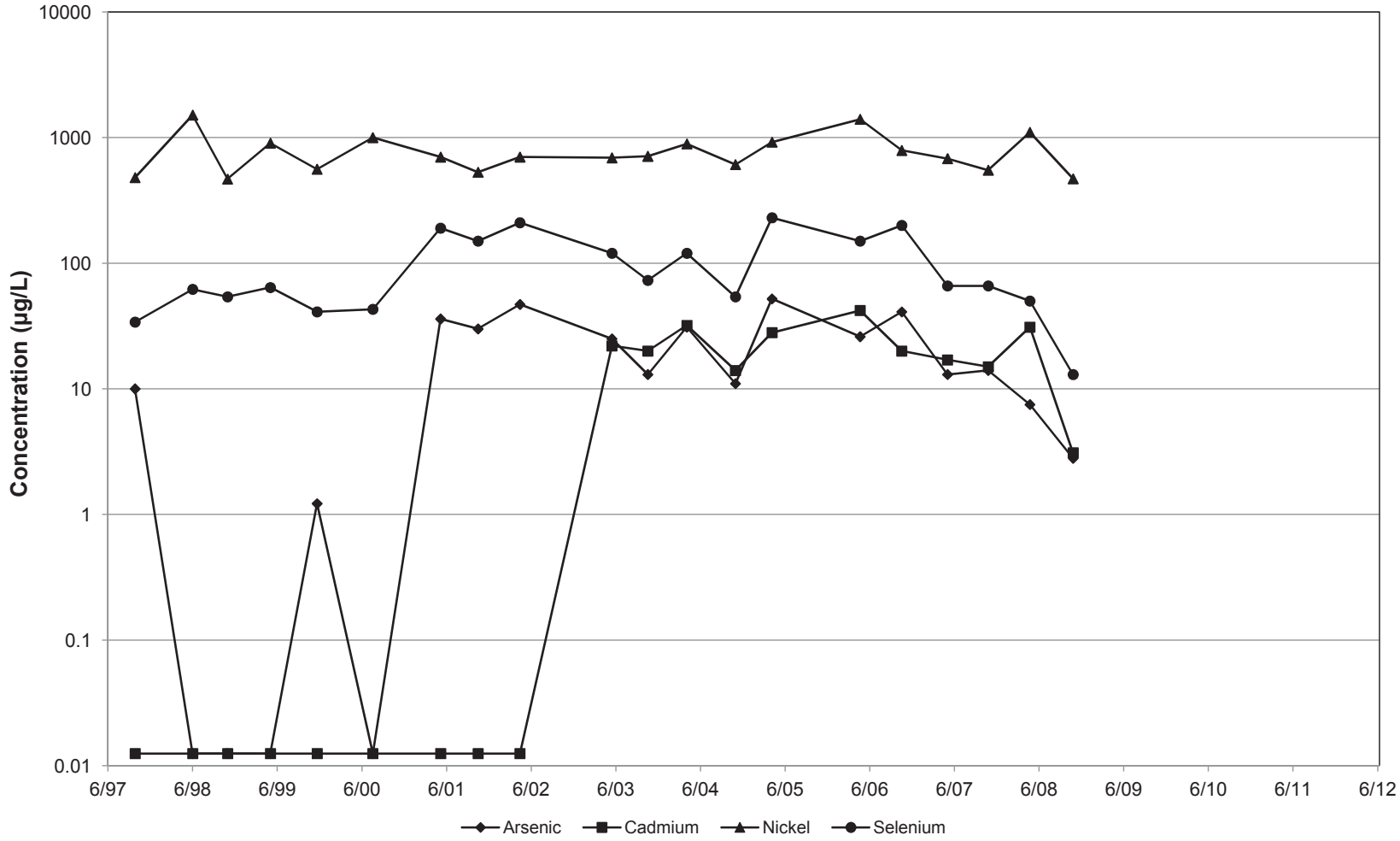
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **PSCT-3** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-19**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



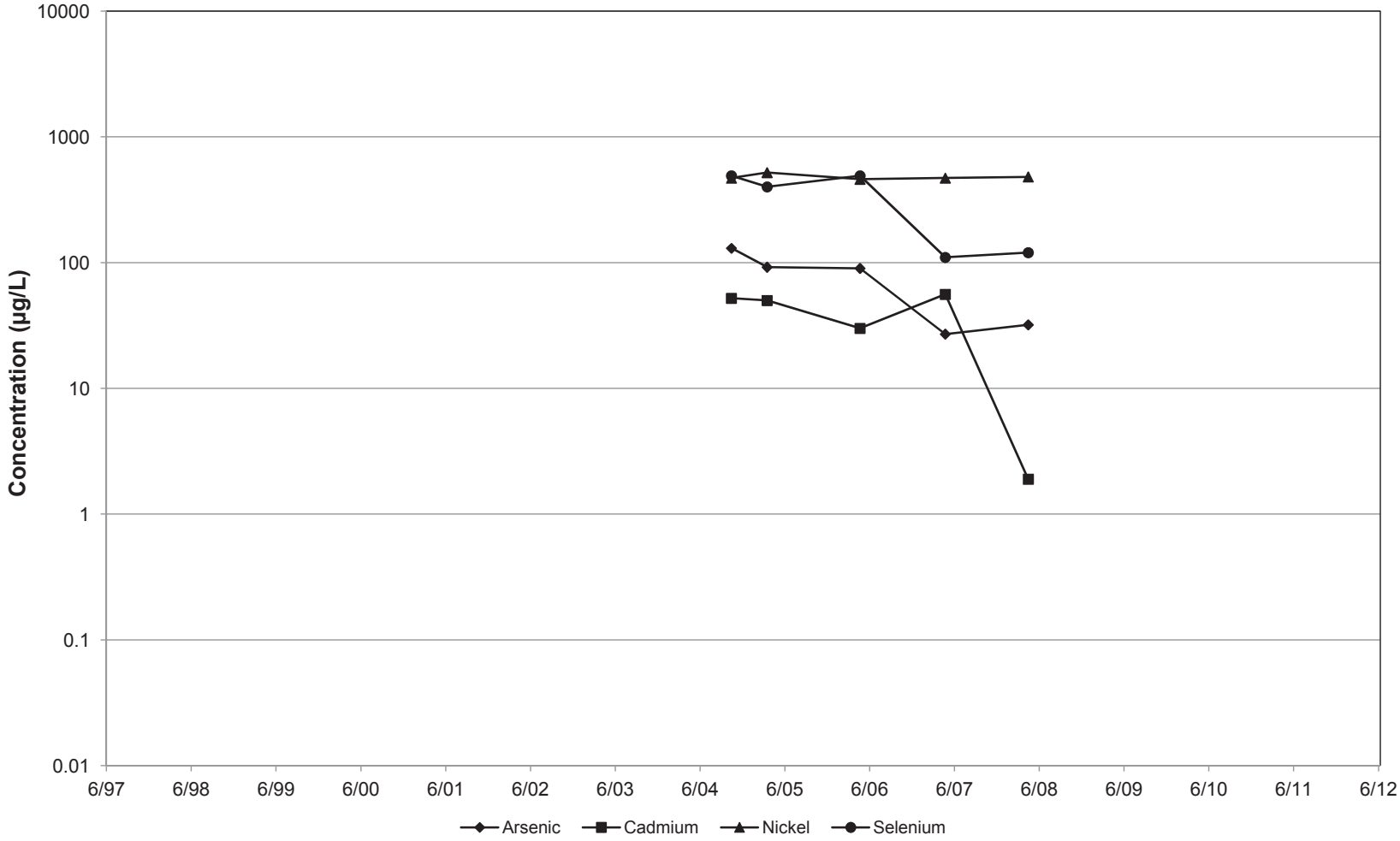
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
PSCT-4
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-20

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



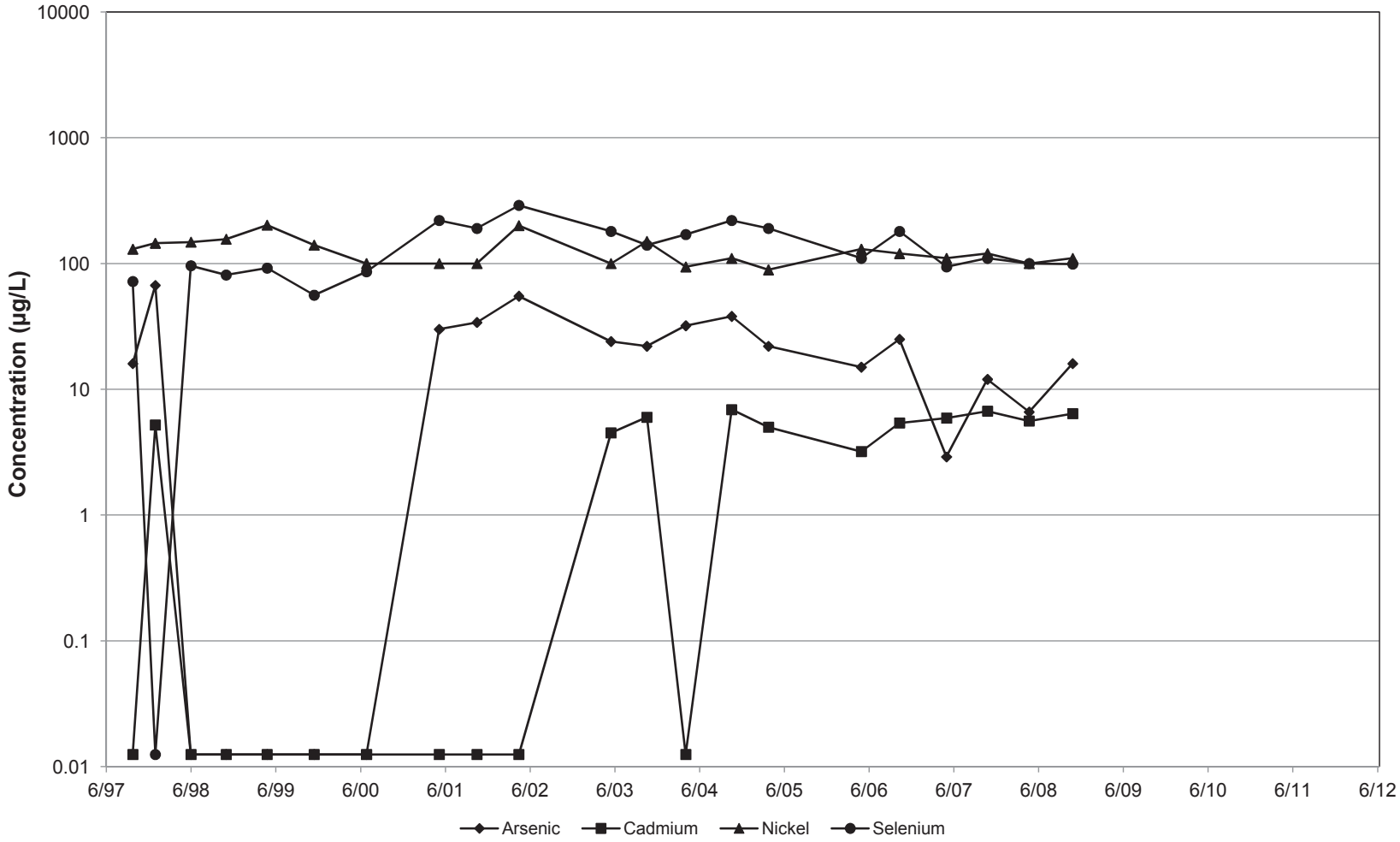
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
PZ-P18-5
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-21

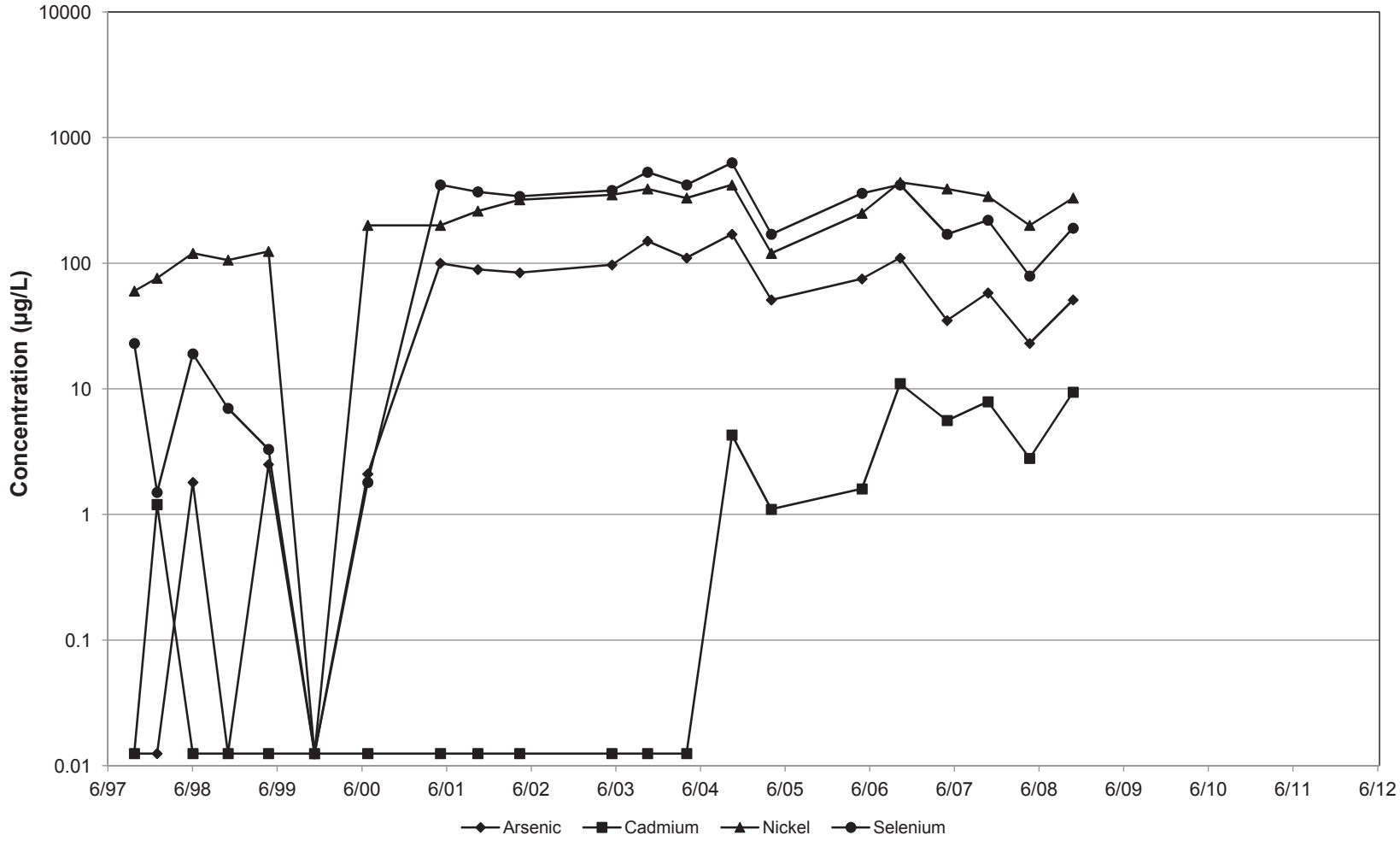
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RAP-1A** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-22**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

Dissolved Metals Over Time
RAP-1B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-23

DRAWN	JOB NUMBER	CHECKED	DATE
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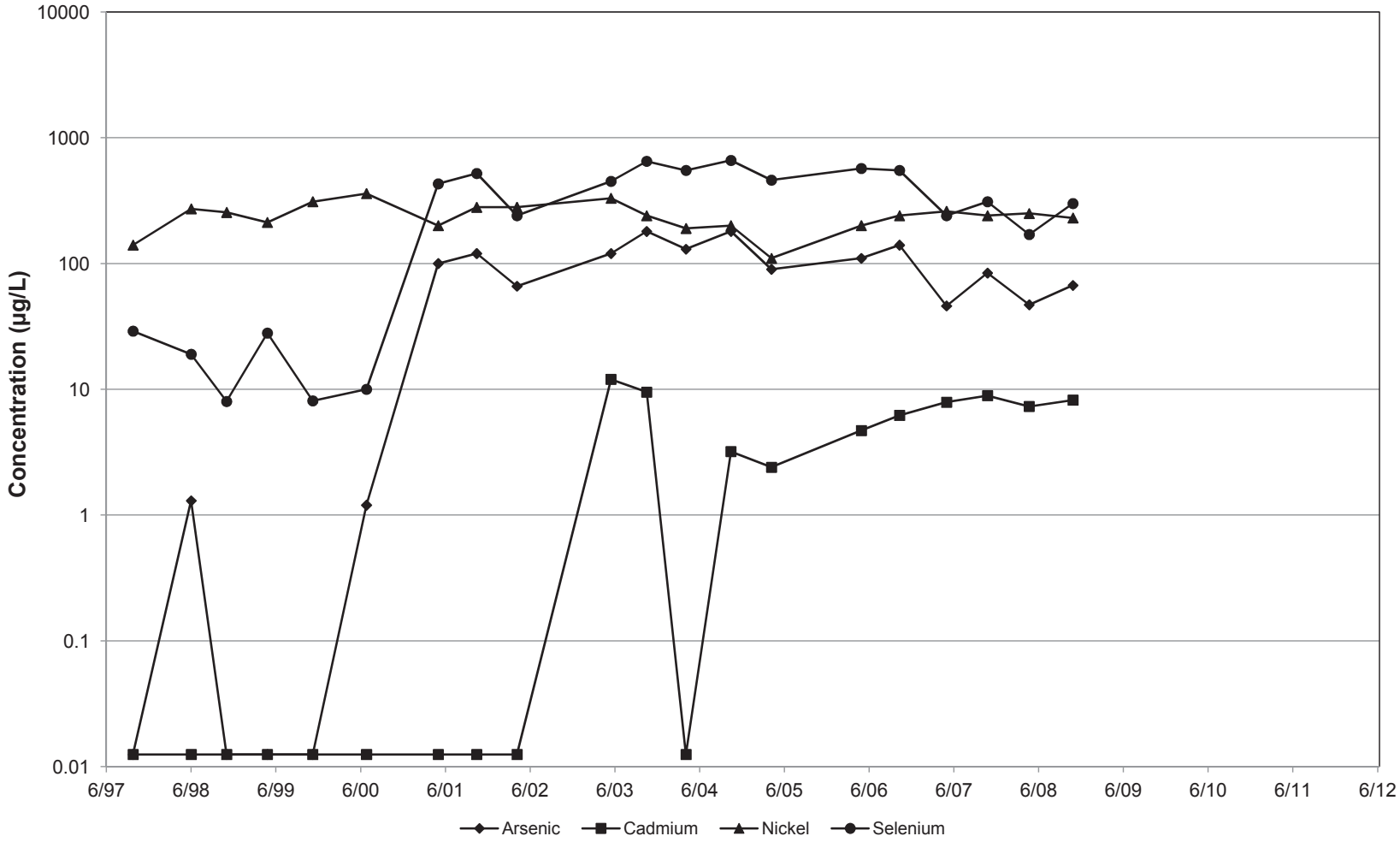


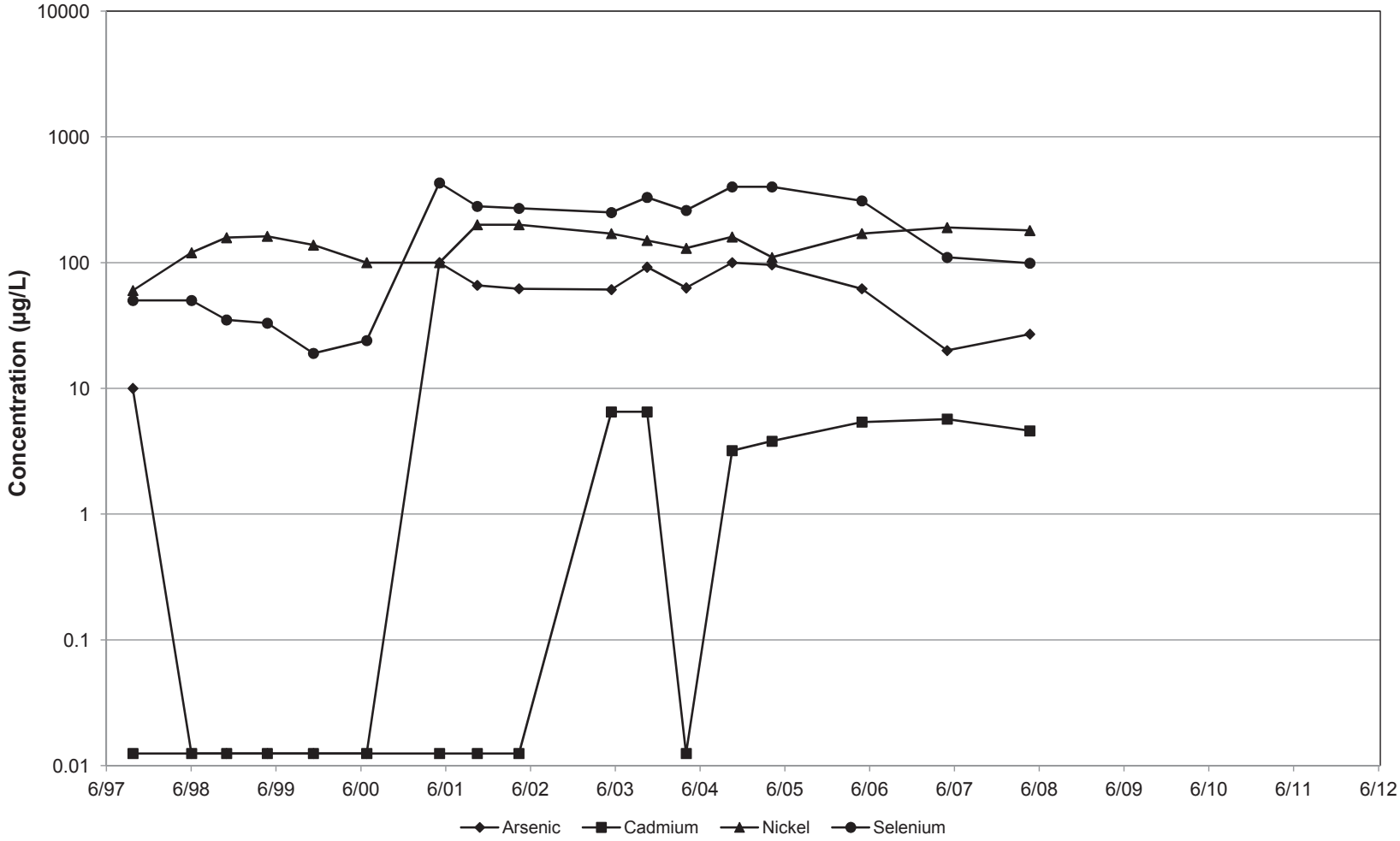
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RAP-1C
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-24

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RAP-3A** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-25**

DRAWN	JOB NUMBER	CHECKED	DATE
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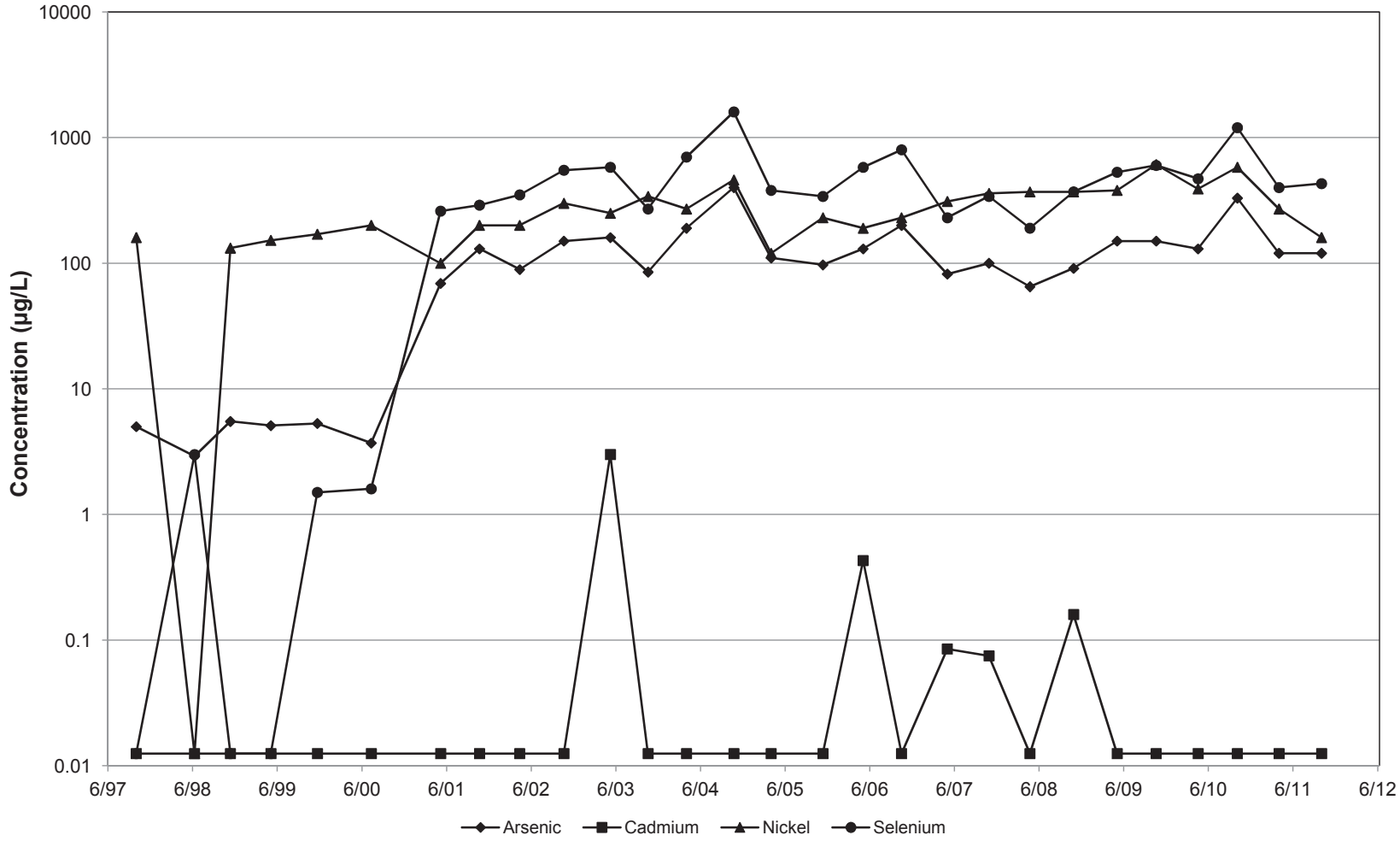


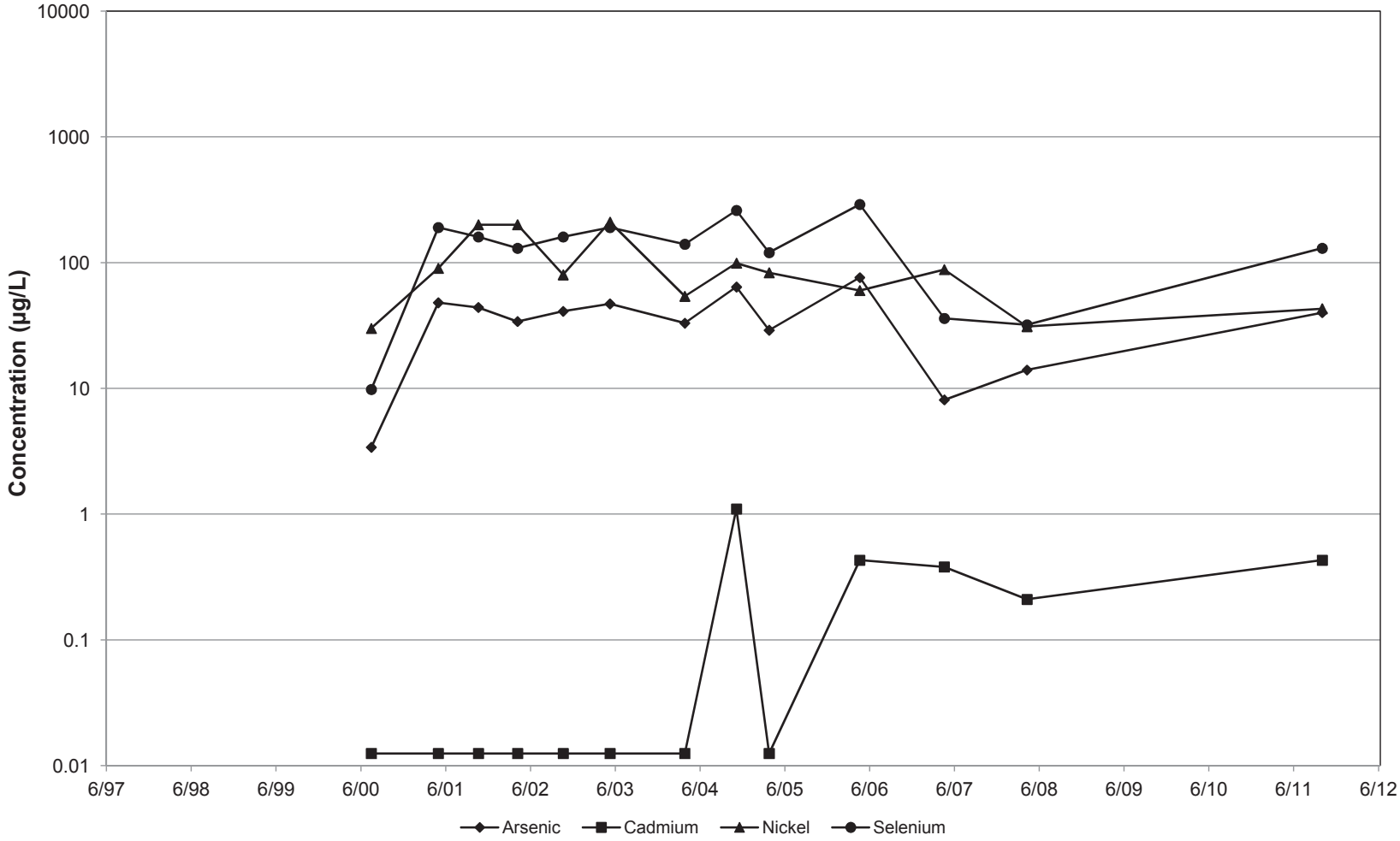
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RCF Pond
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

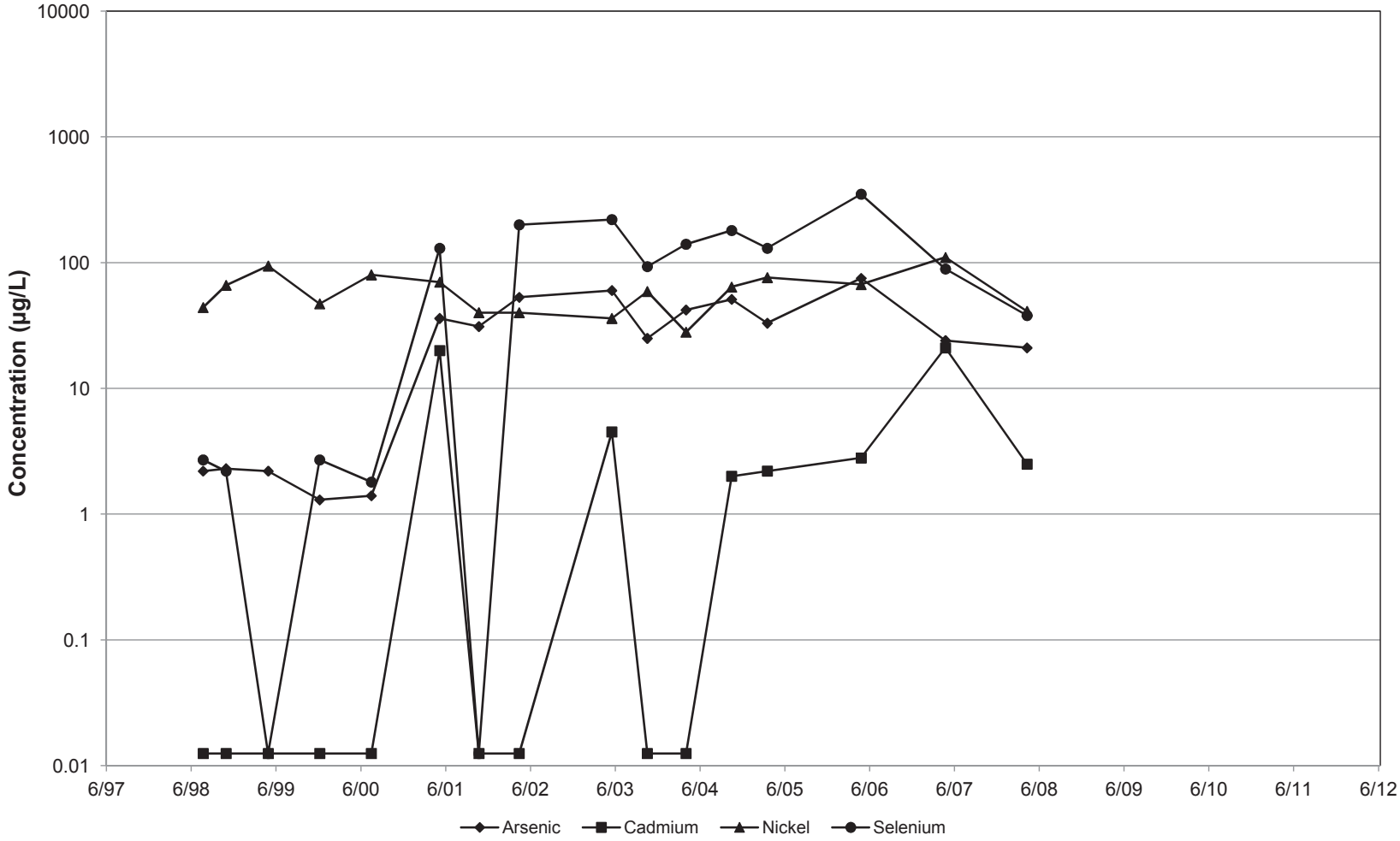
I-26

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

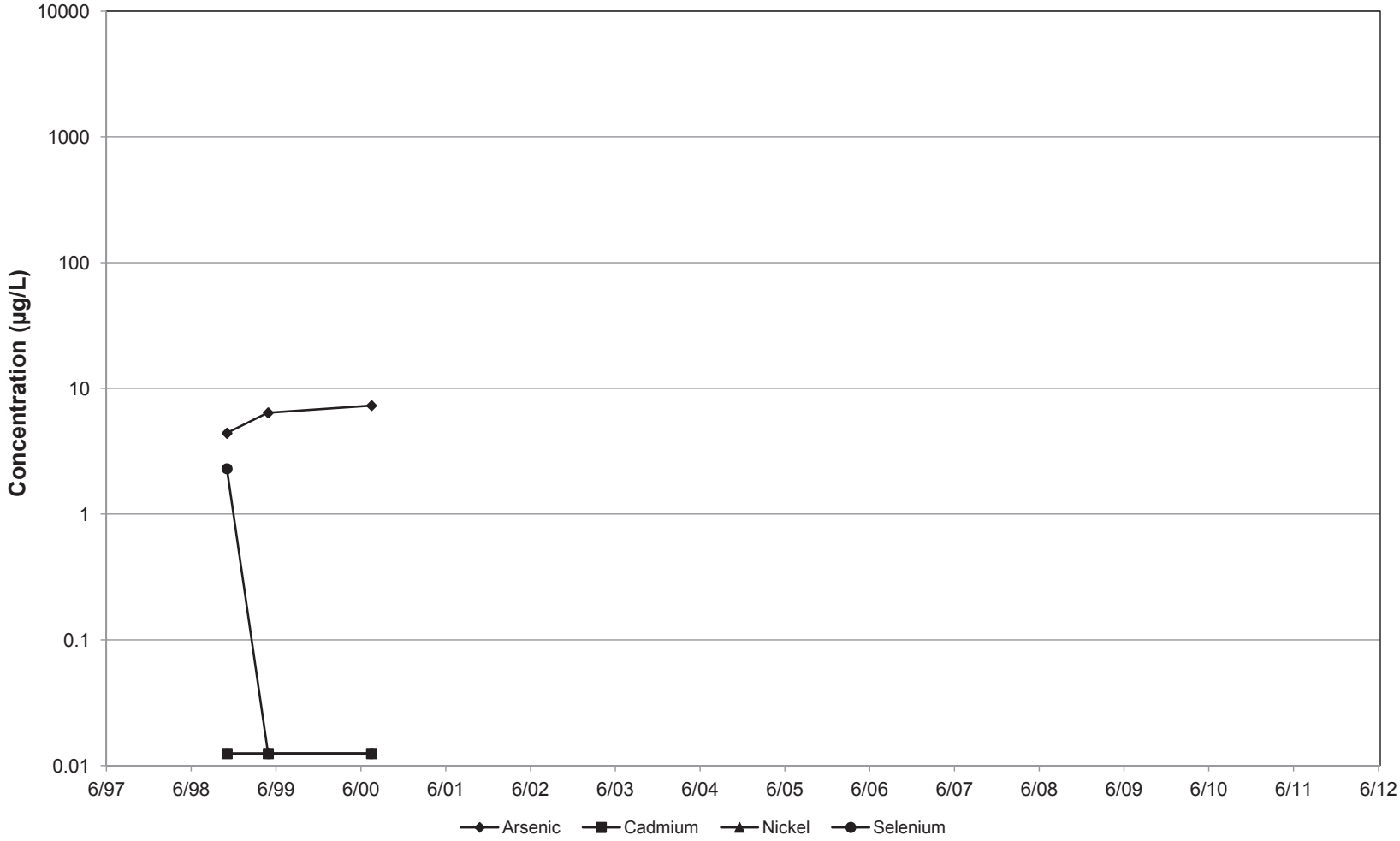
amec	**Dissolved Metals Over Time** **RG-10B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**		Figure: **I-27**
DRAWN HTY	JOB NUMBER OD12162800	CHECKED WBC	DATE 4/2012



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

amec	**Dissolved Metals Over Time** **RG-1B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-28**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



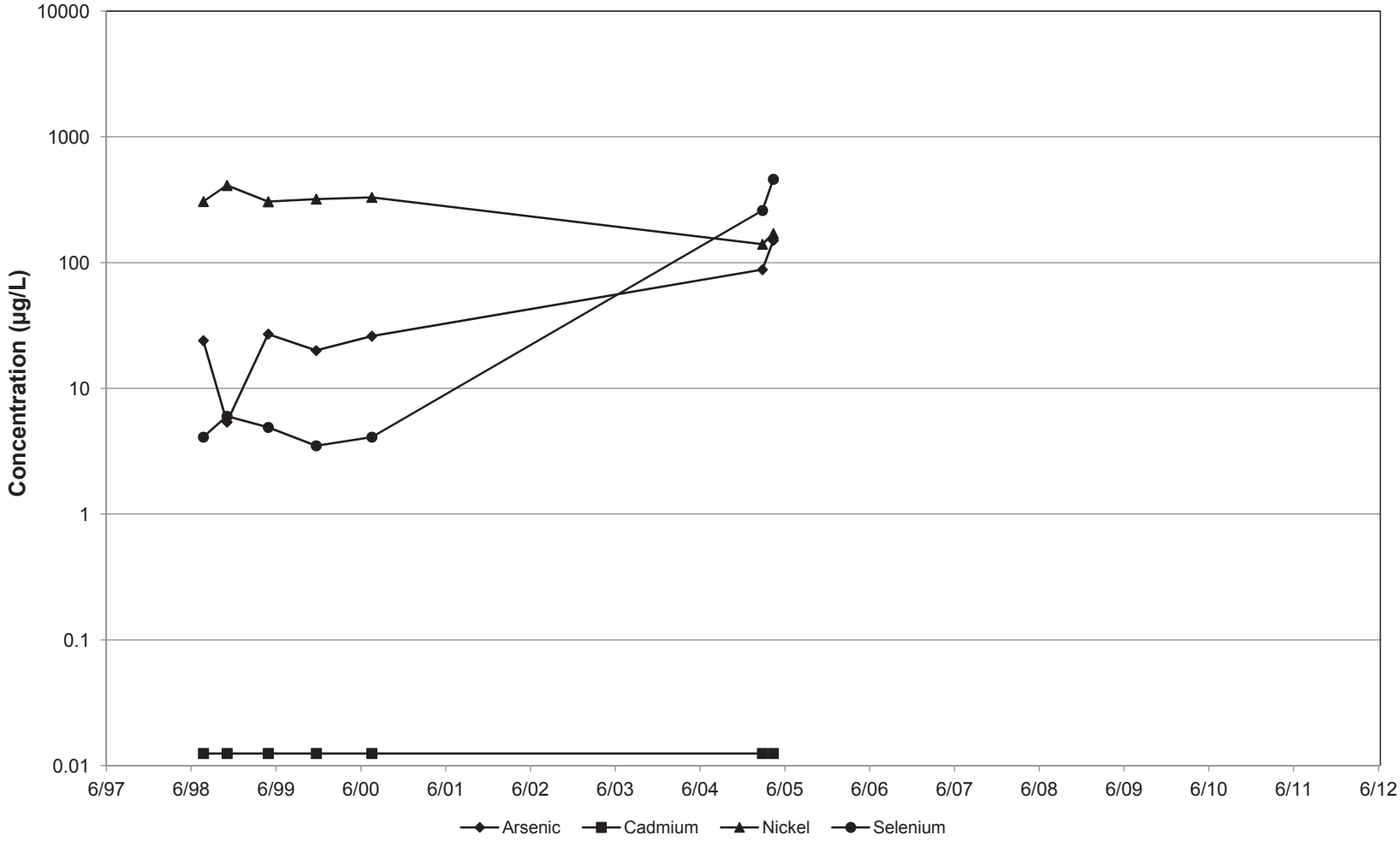
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RG-1C
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-29

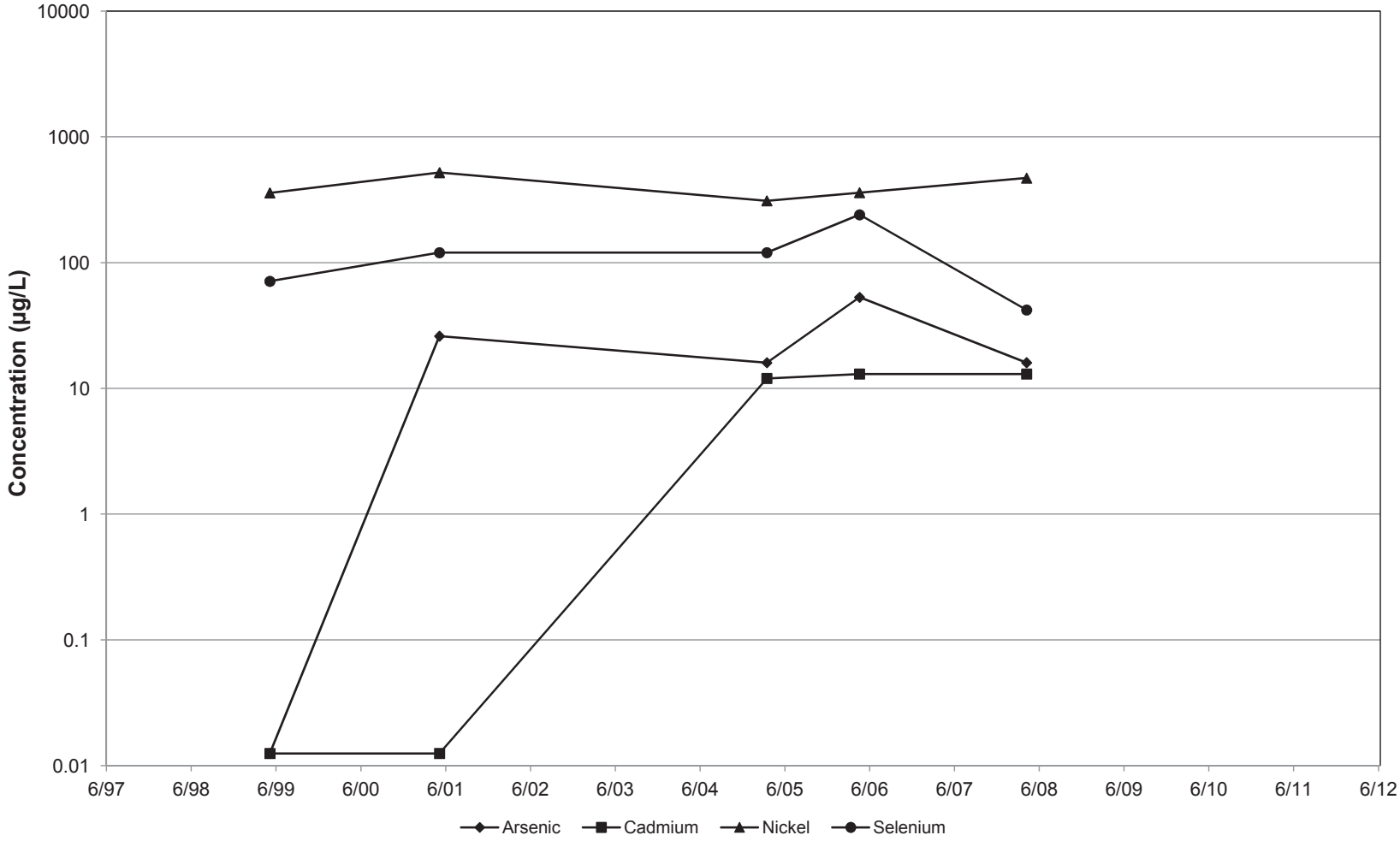
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RG-3B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-30**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RG-4B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-31**

DRAWN	JOB NUMBER	CHECKED	DATE
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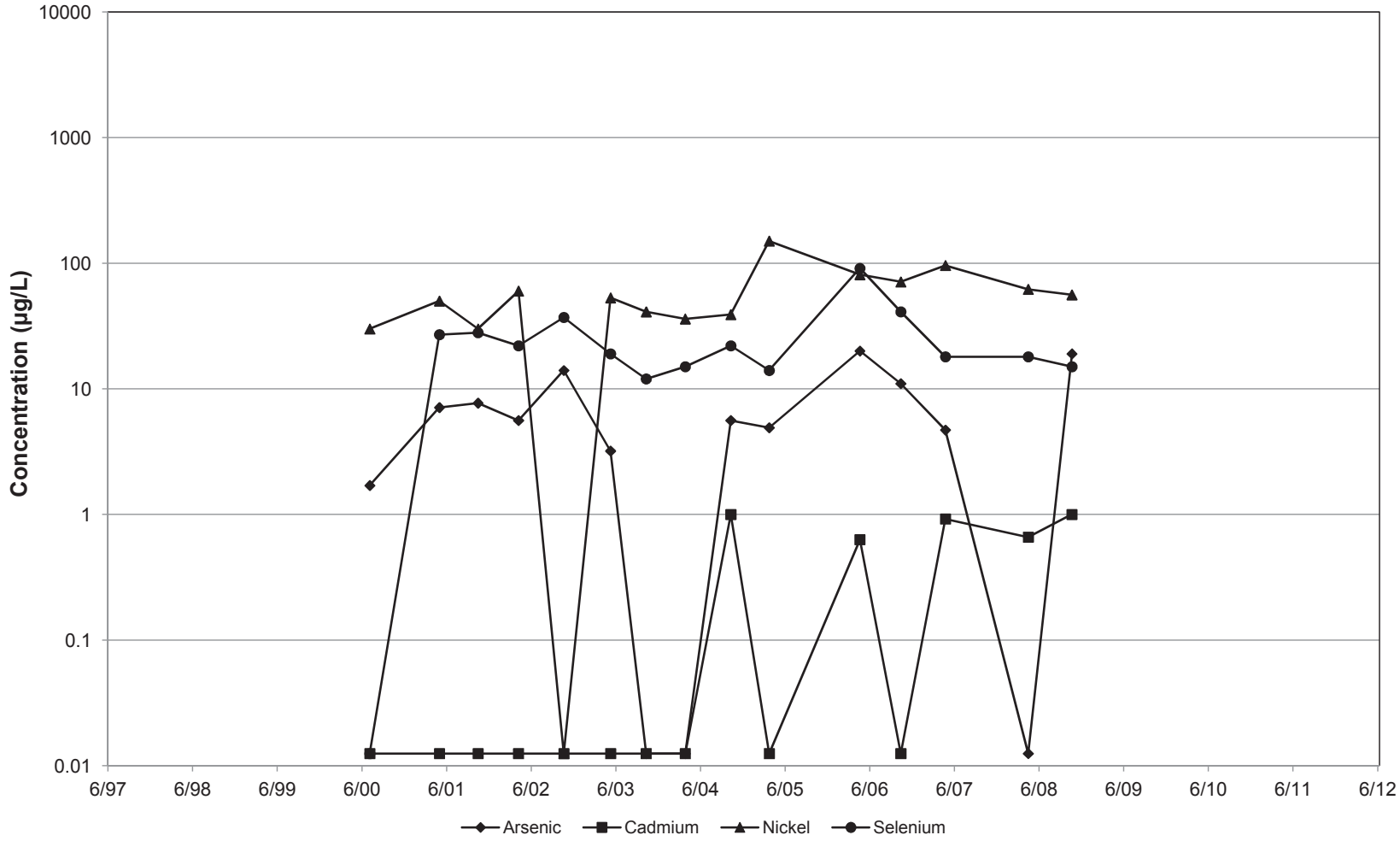


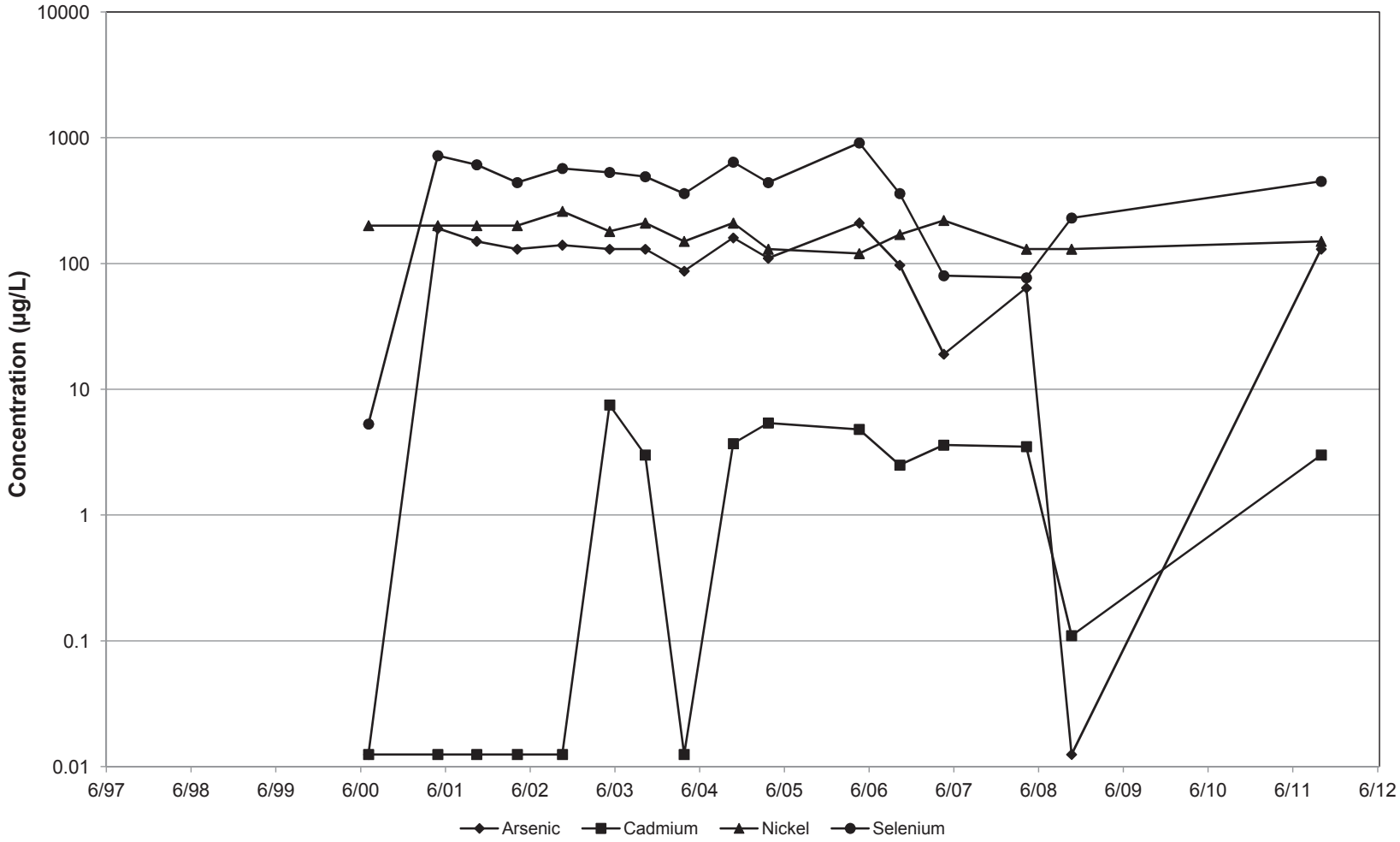
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RG-5B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-32

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



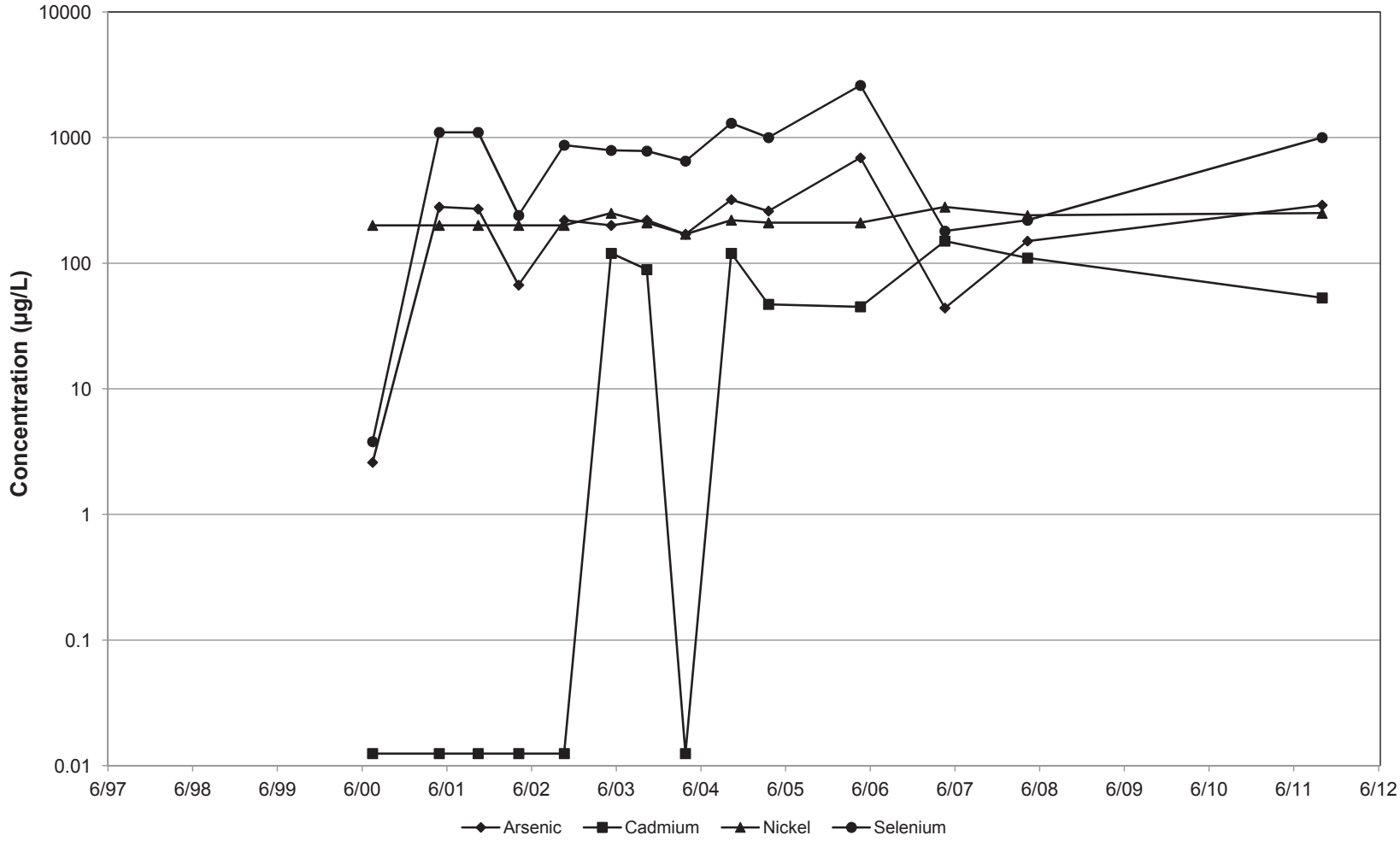
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RG-6B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-33

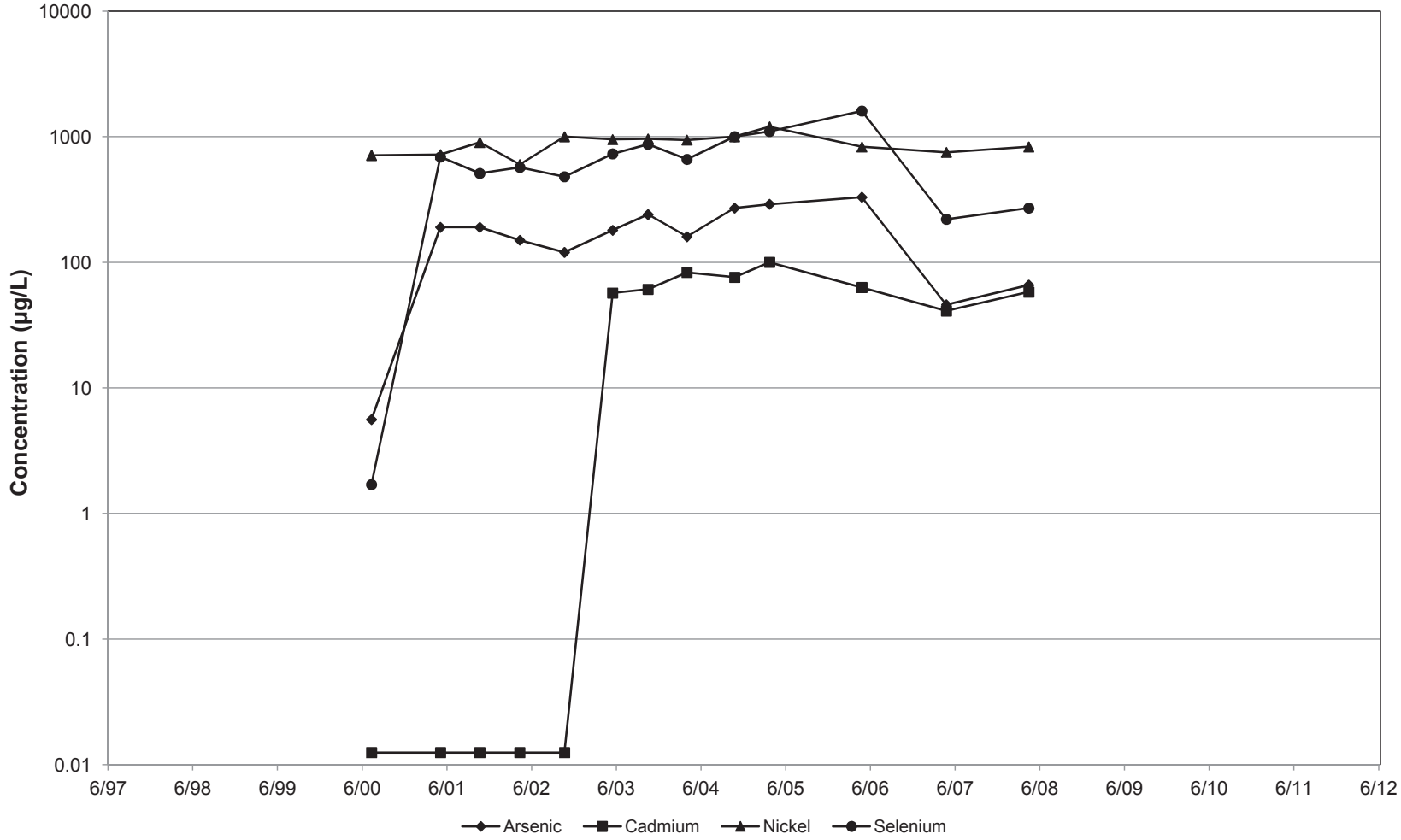
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RG-7B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-34**

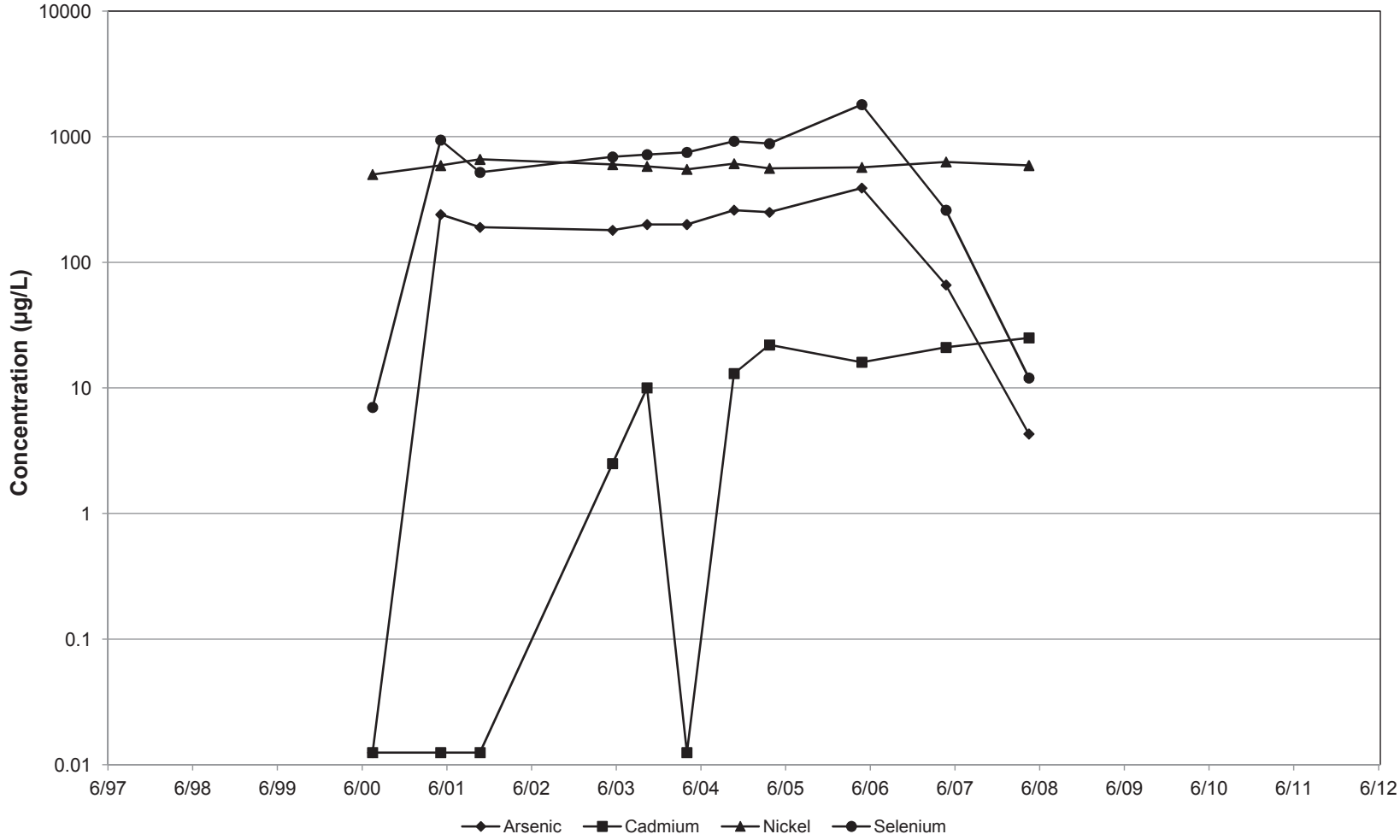
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

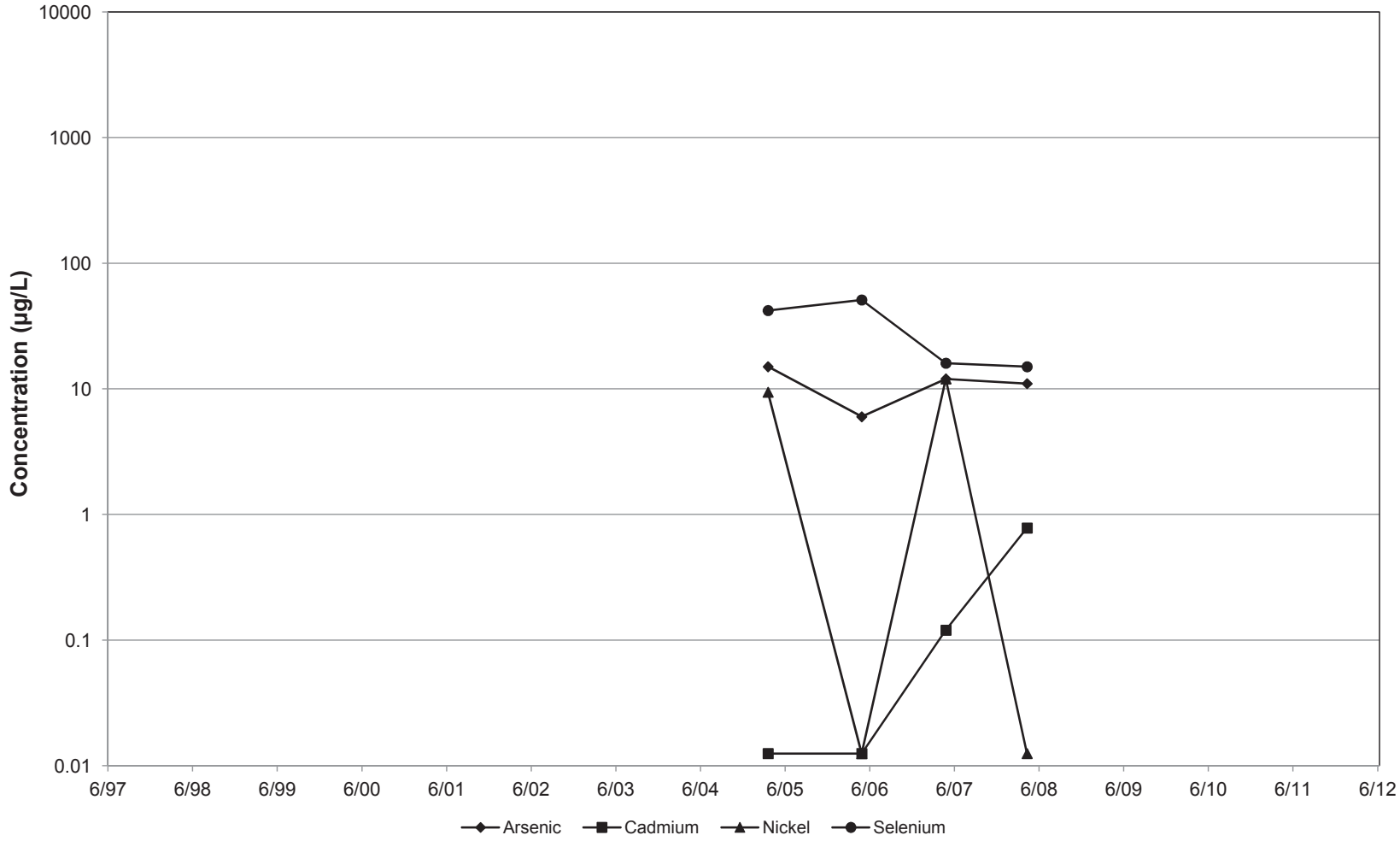
amec	**Dissolved Metals Over Time** **RG-8B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-35**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RG-9B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**		Figure: **I-36**
DRAWN HTY	JOB NUMBER OD12162800	CHECKED WBC	DATE 4/2012



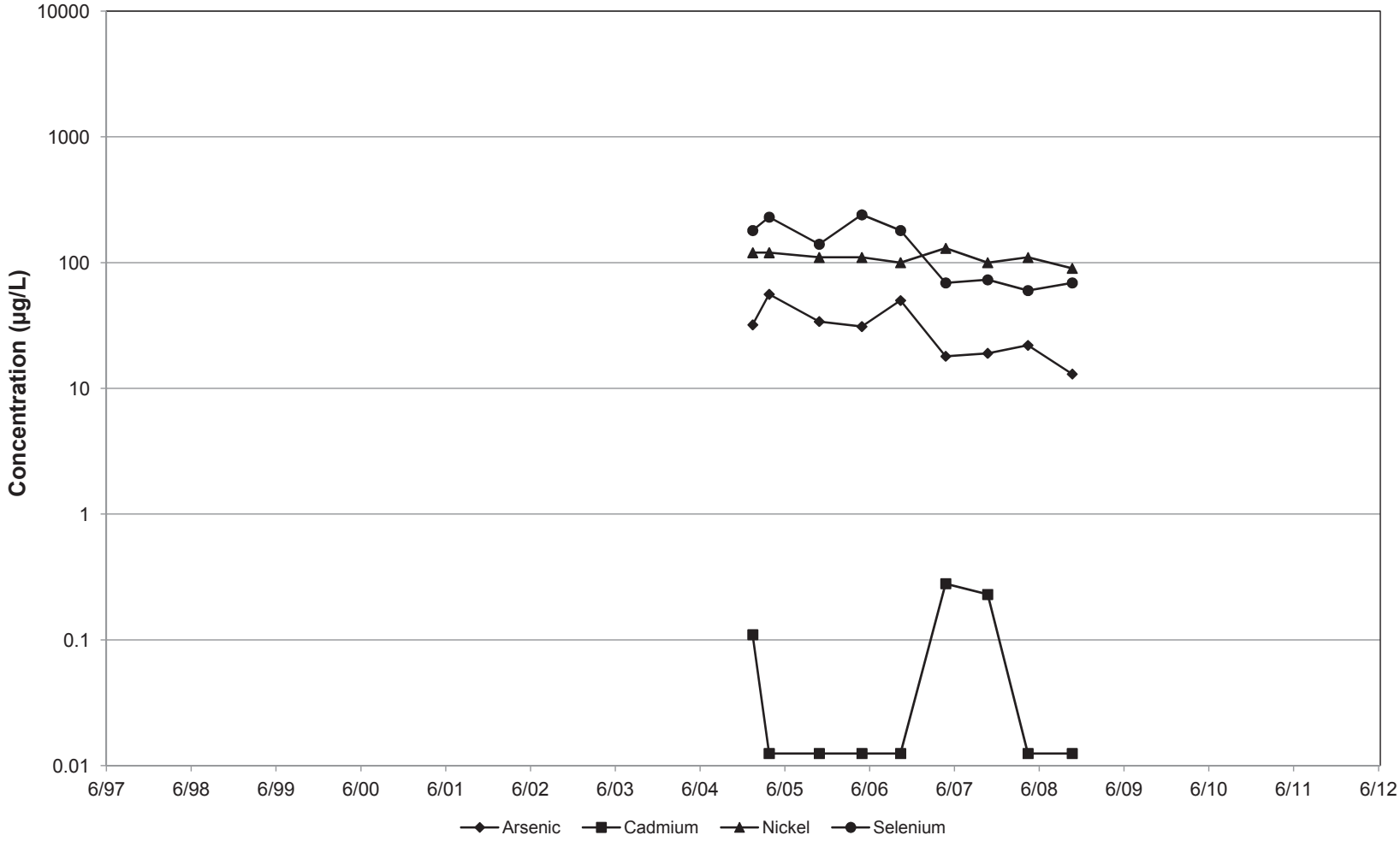
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RGPZ-12D
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-37

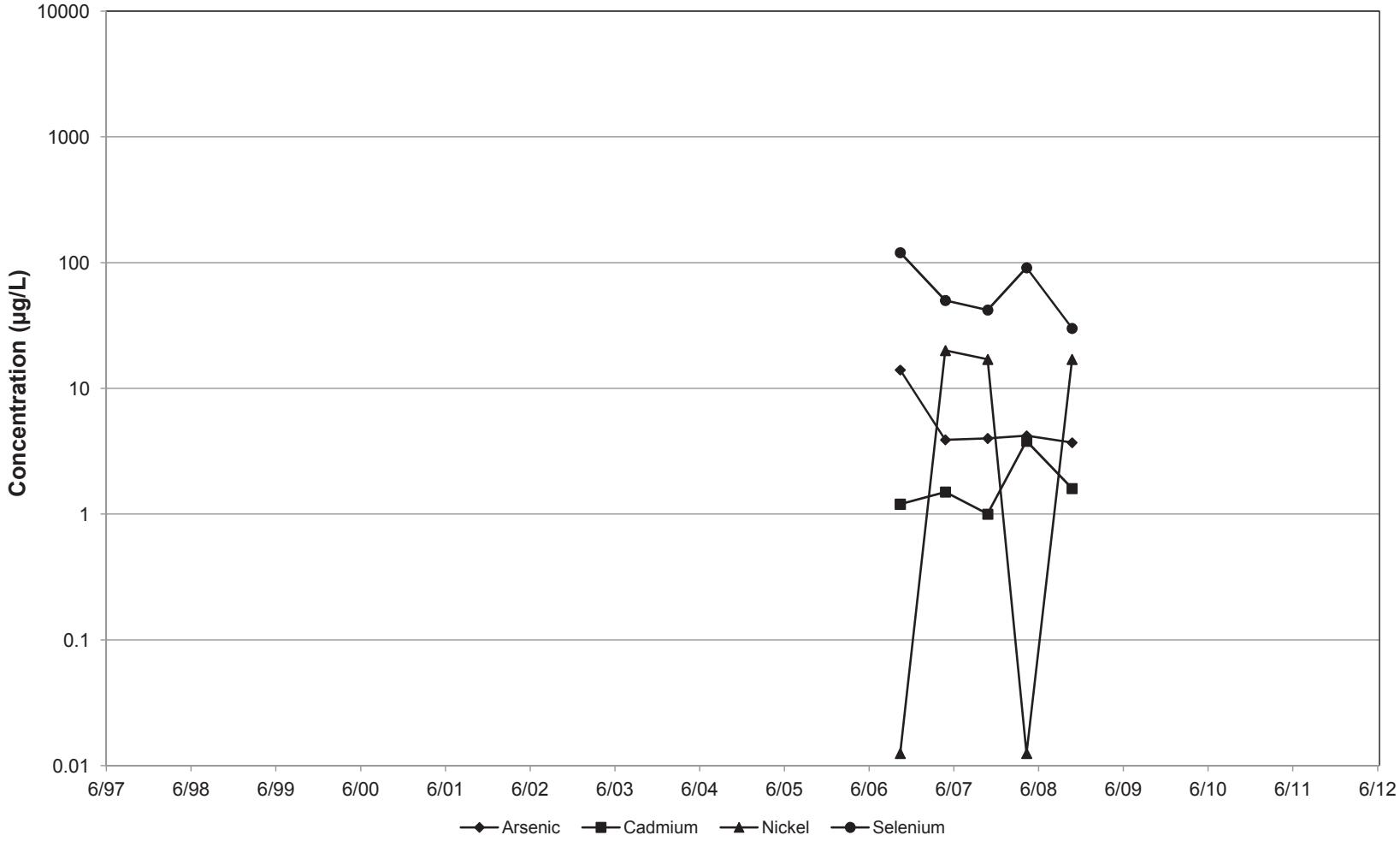
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RIMW-1** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-38**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



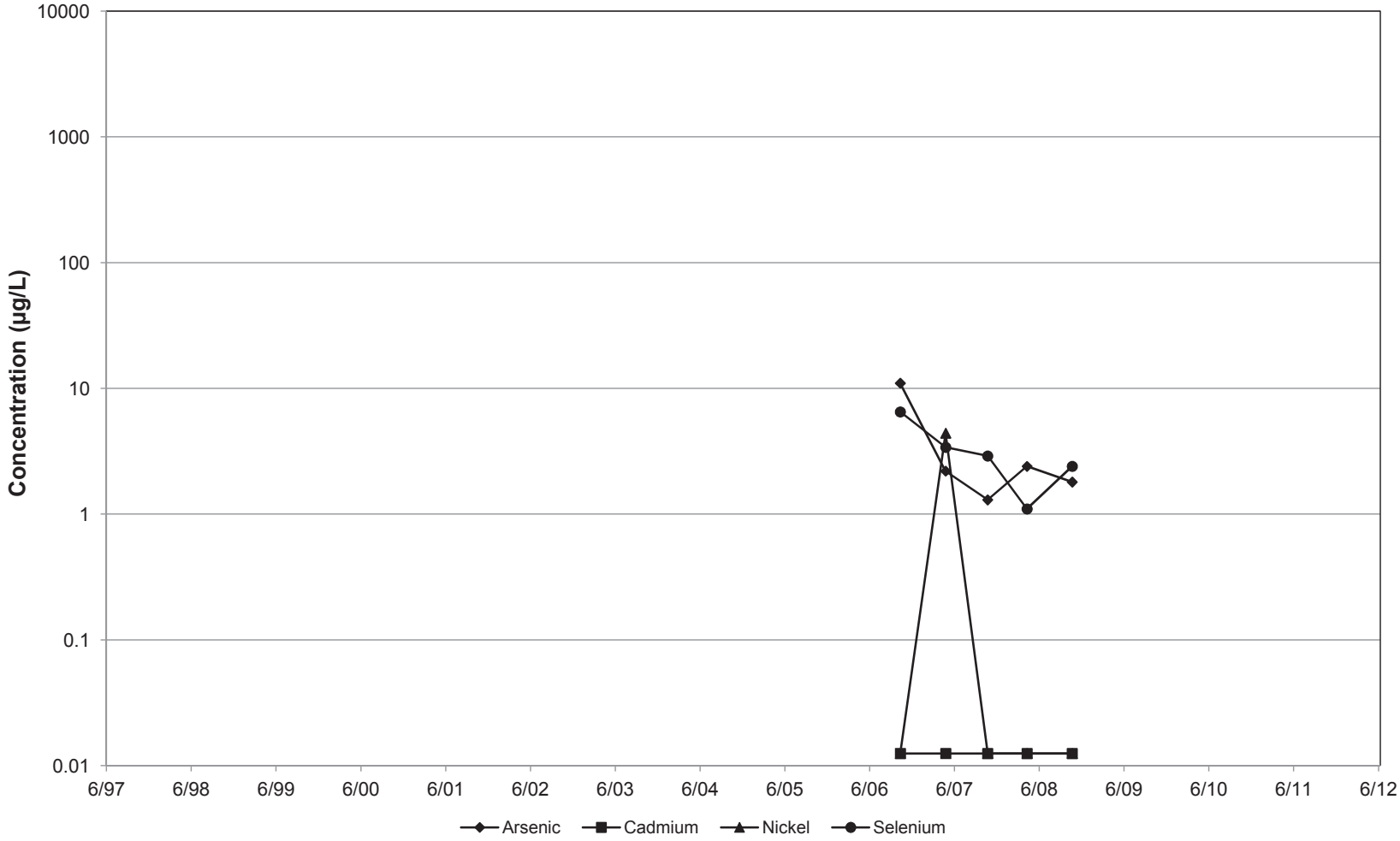
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RIMW-10
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-39

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



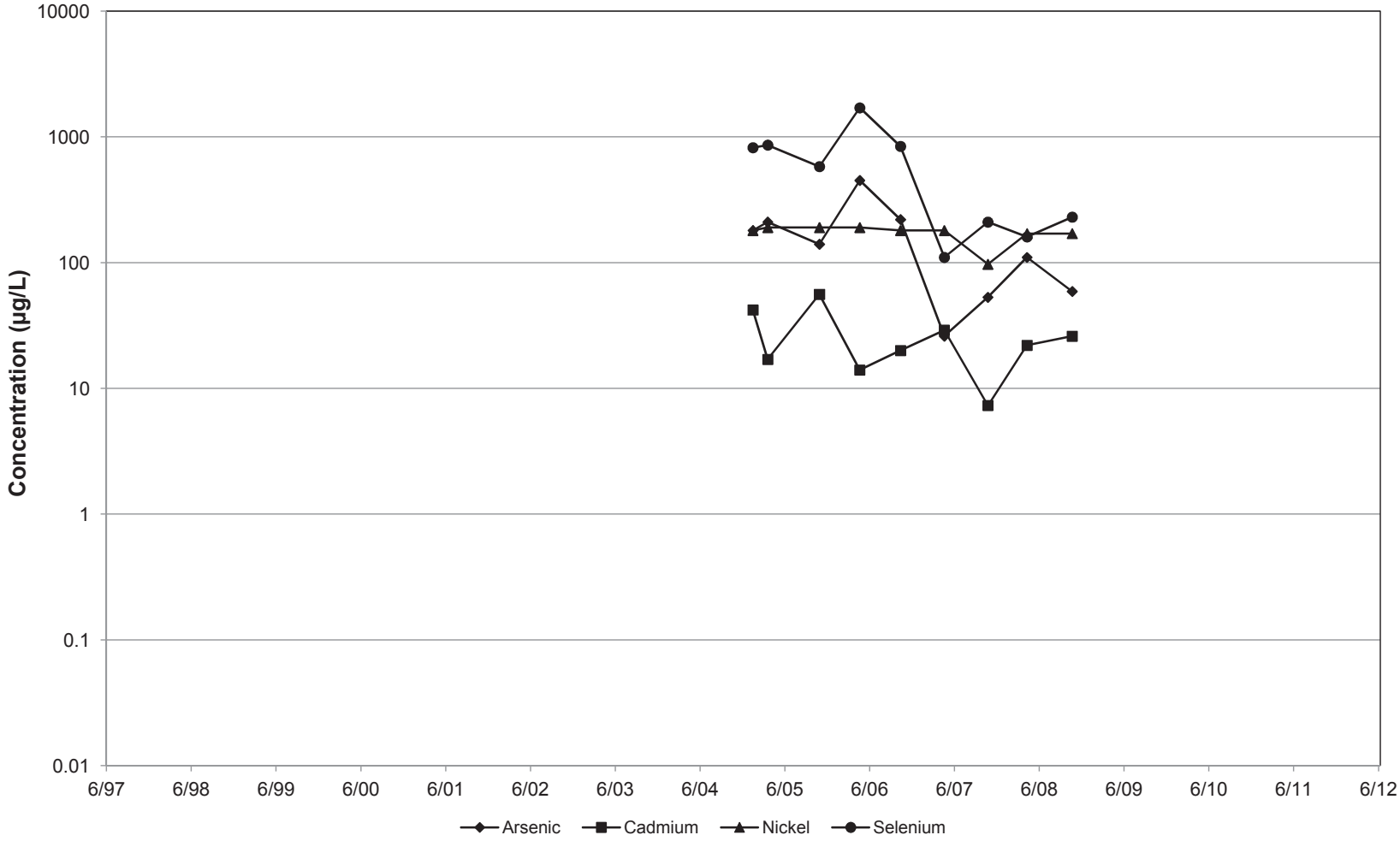
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RIMW-11
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-40

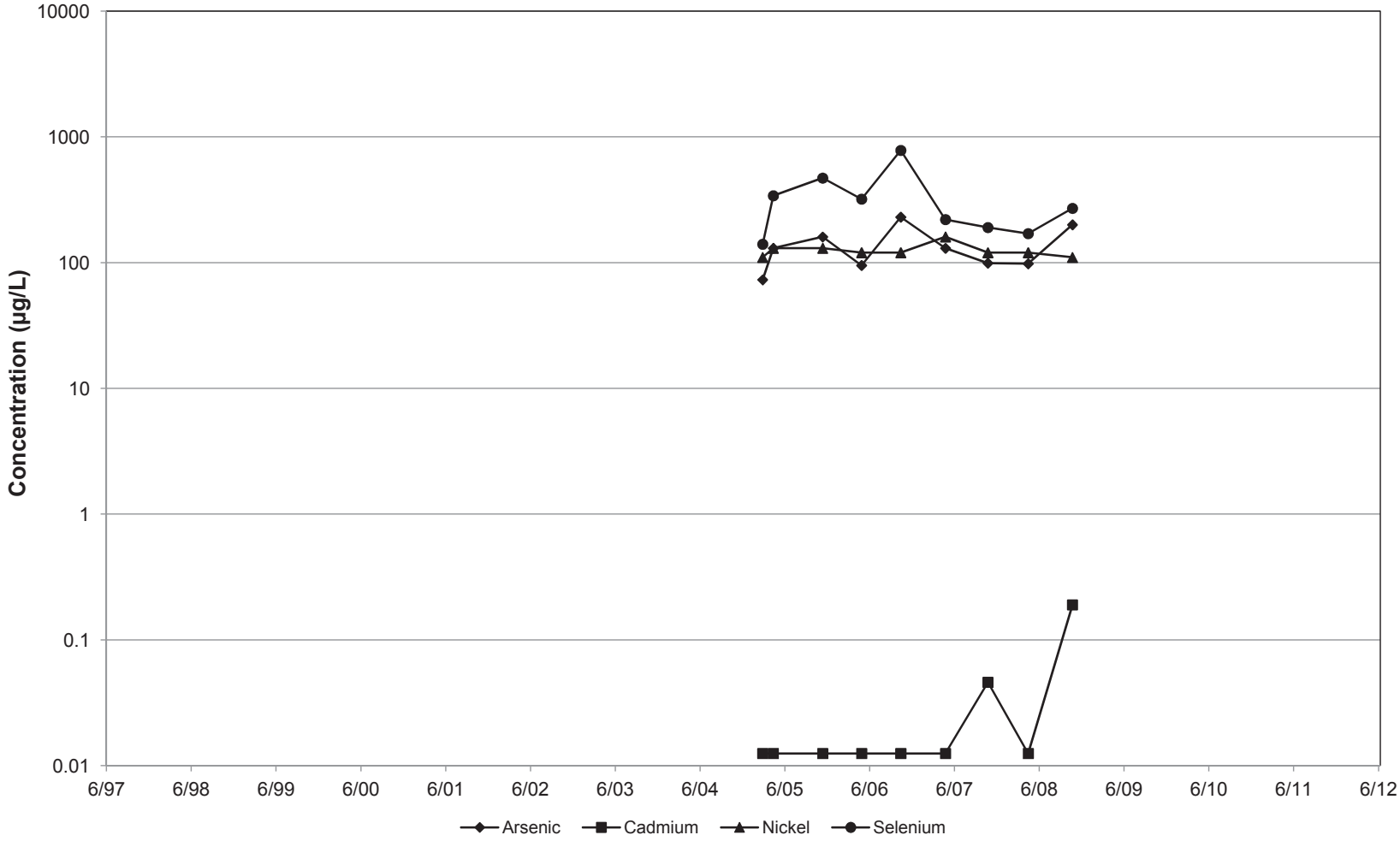
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RIMW-2** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-41**

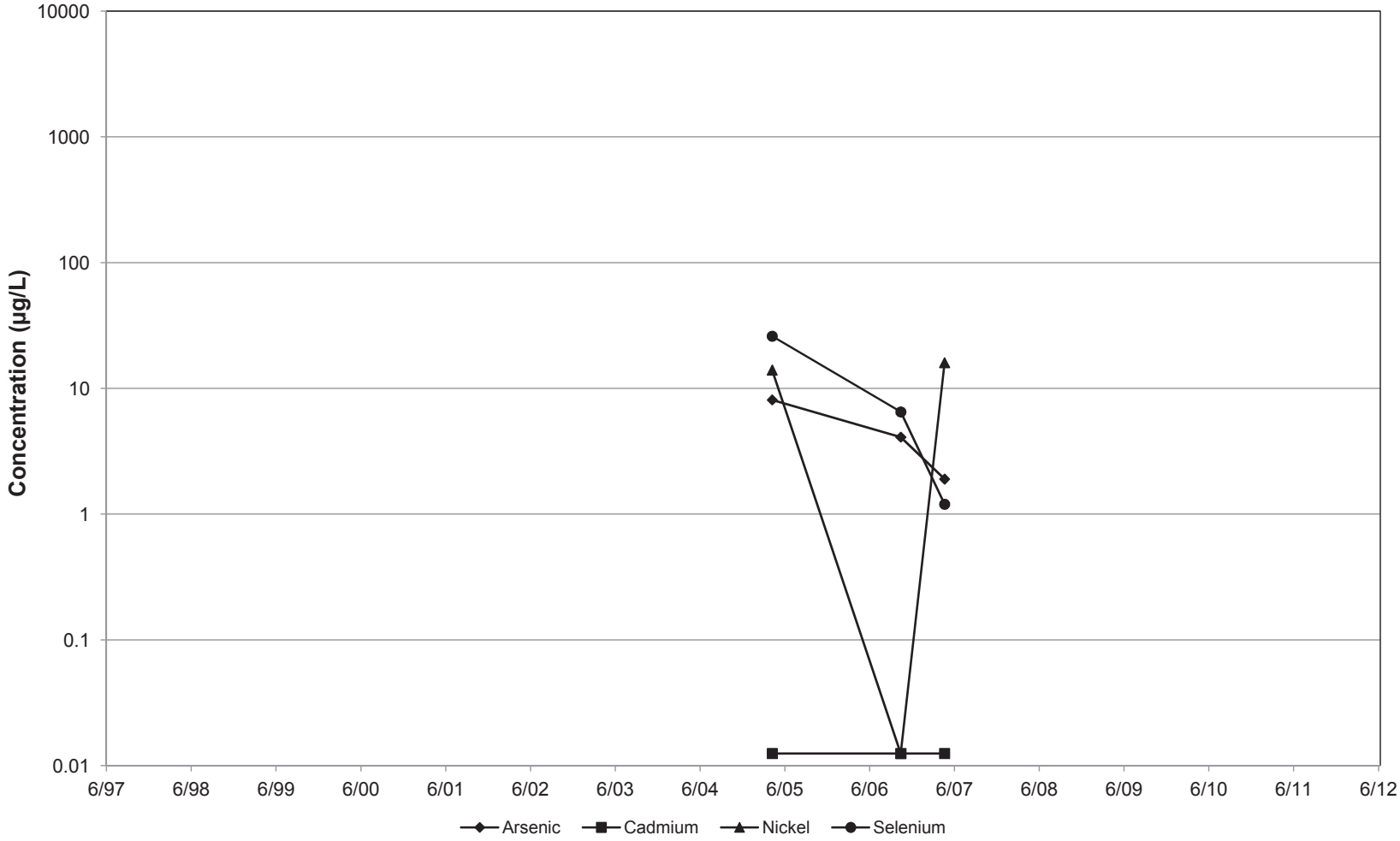
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RIMW-3** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-42**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



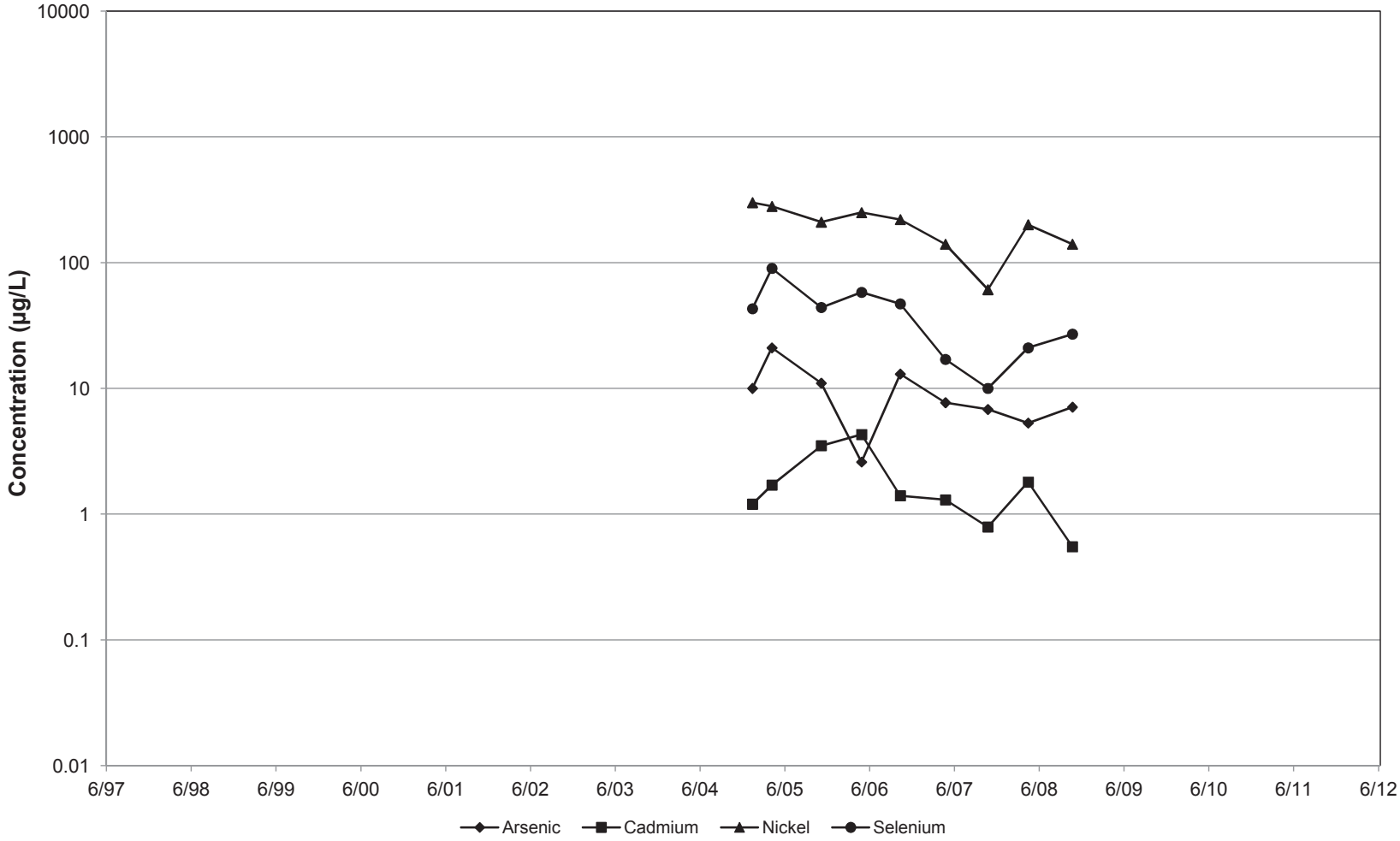
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RIMW-5
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-43

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



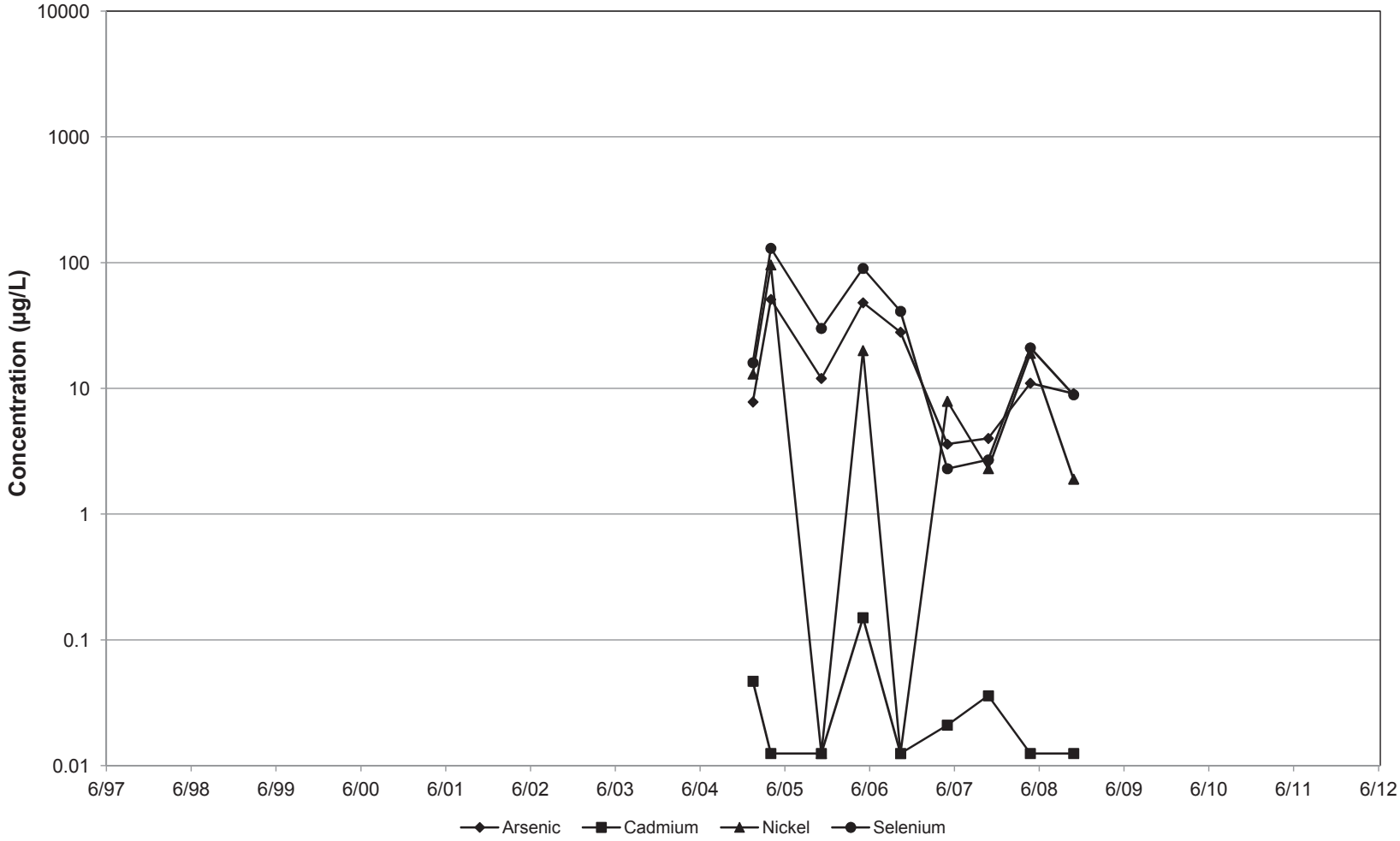
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RIMW-7
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-44

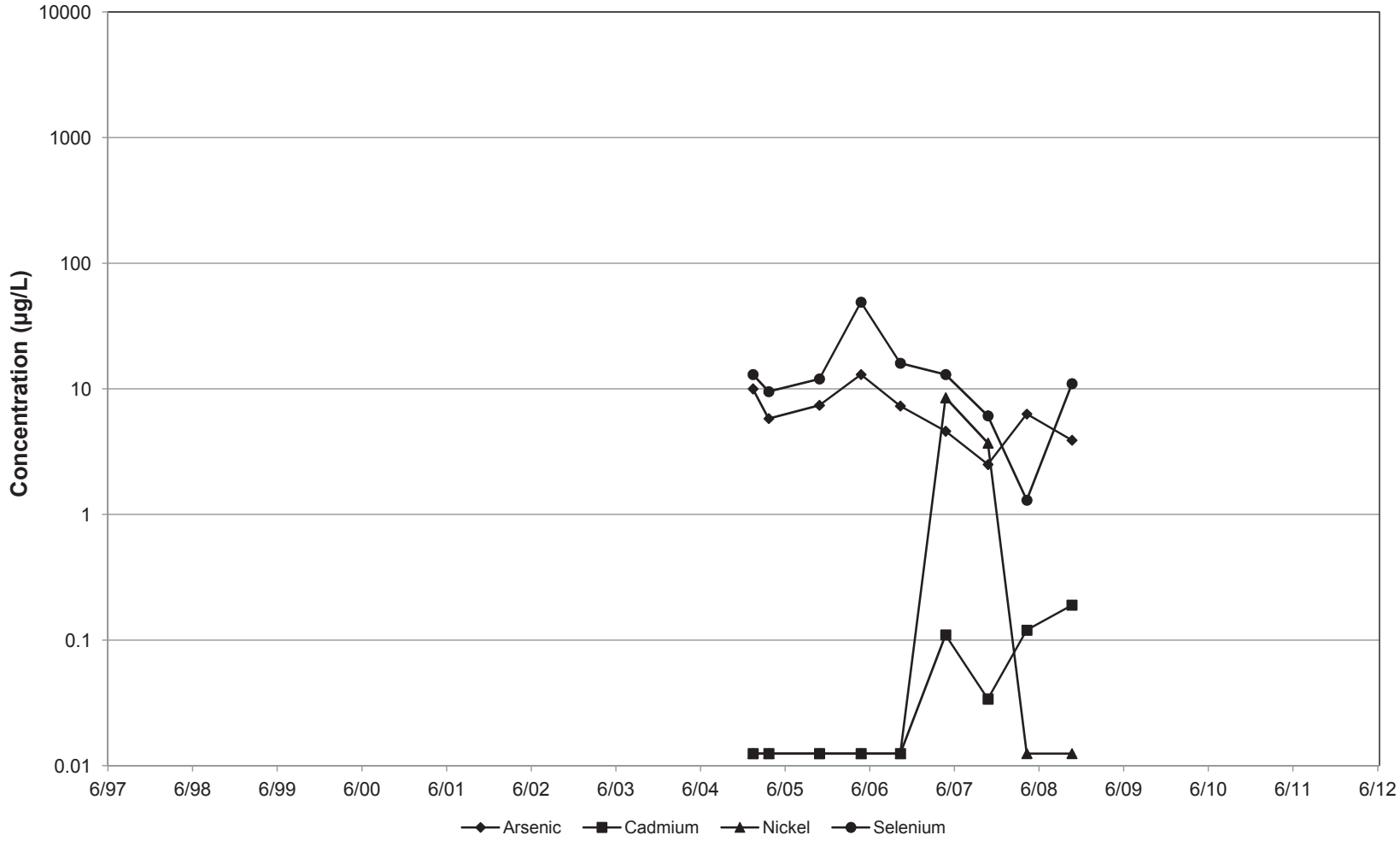
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RIMW-8** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-45**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

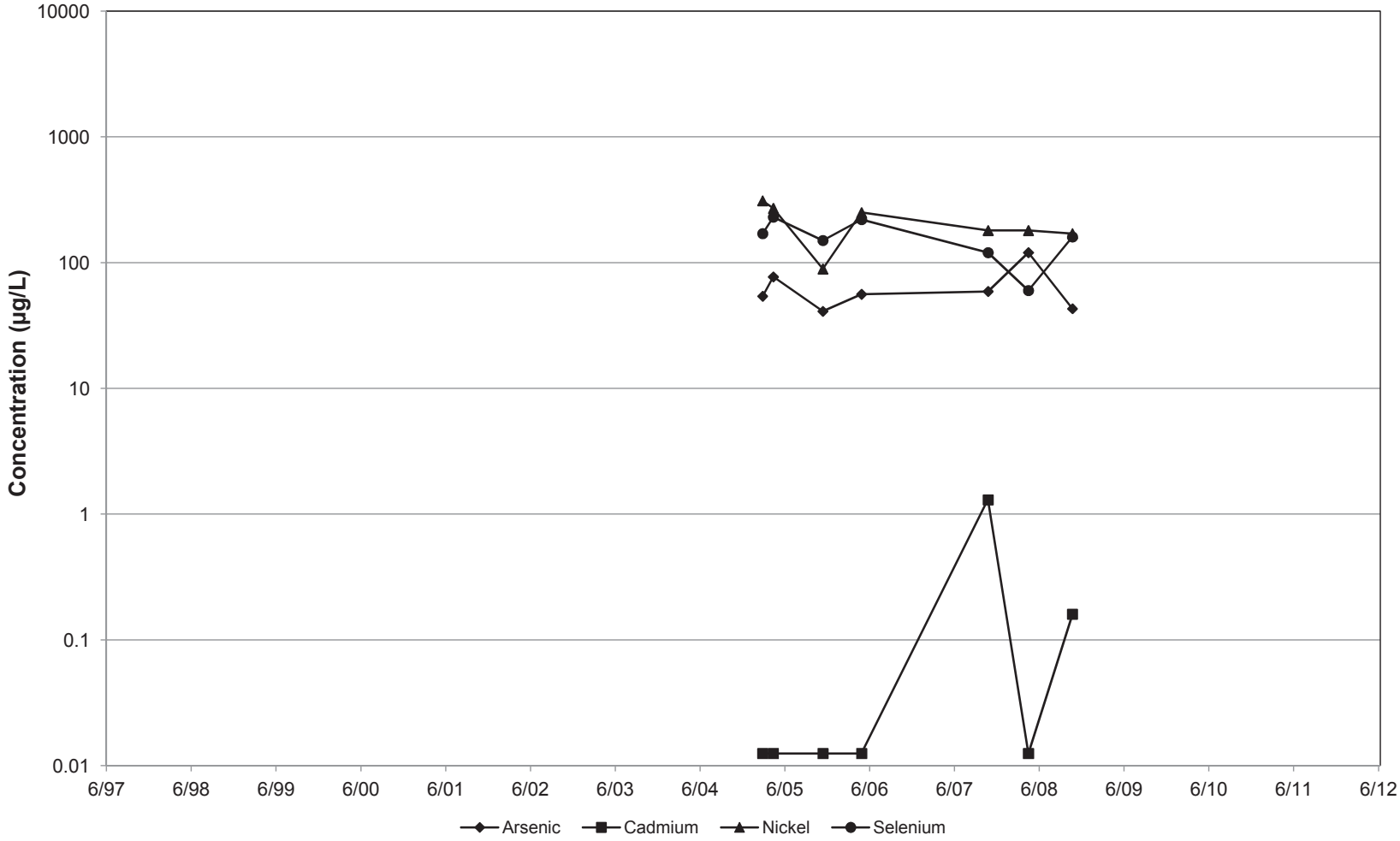
amec

Dissolved Metals Over Time
RIMW-9
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-46

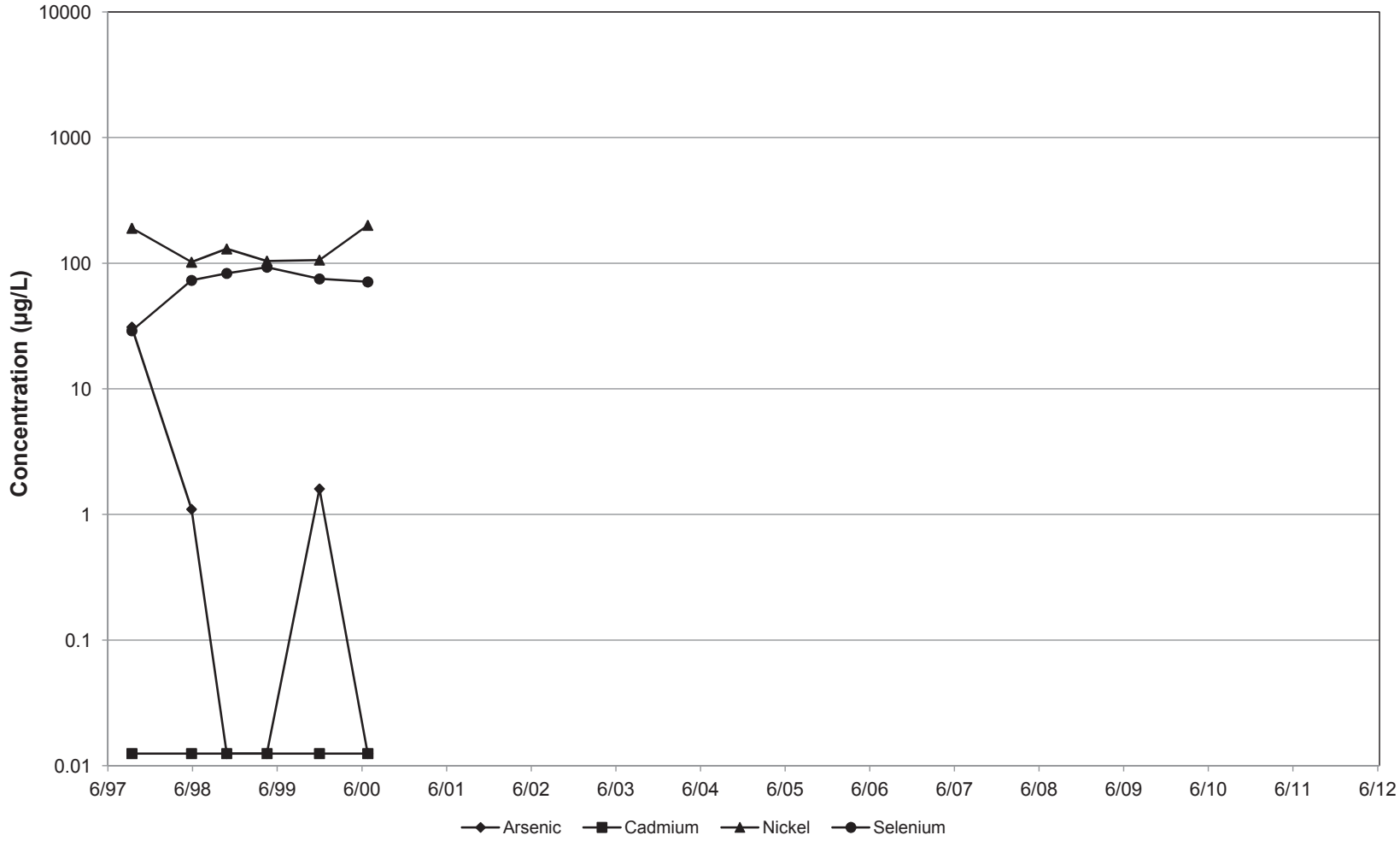
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RIPZ-8** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-47**

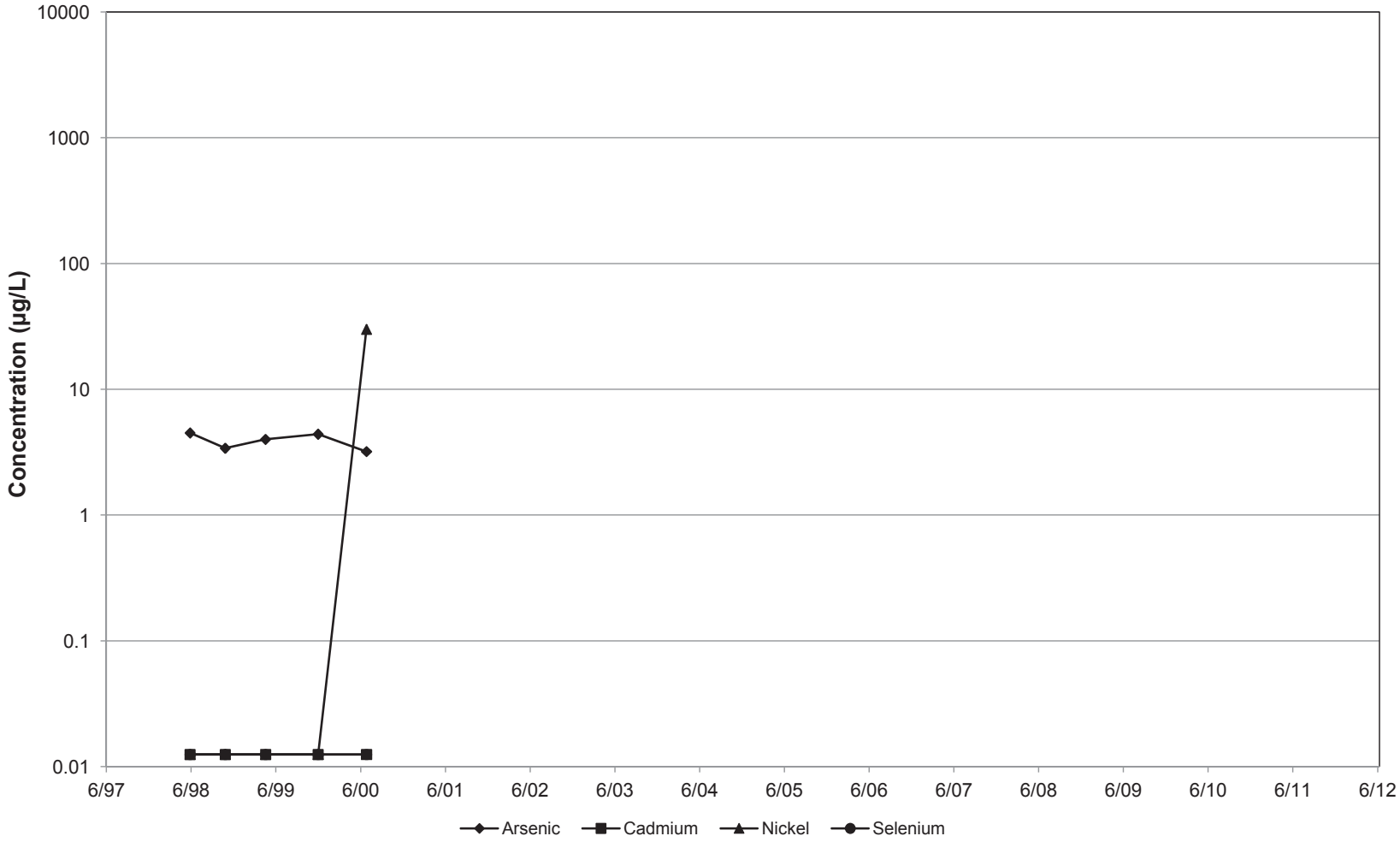
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-100A** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-48**

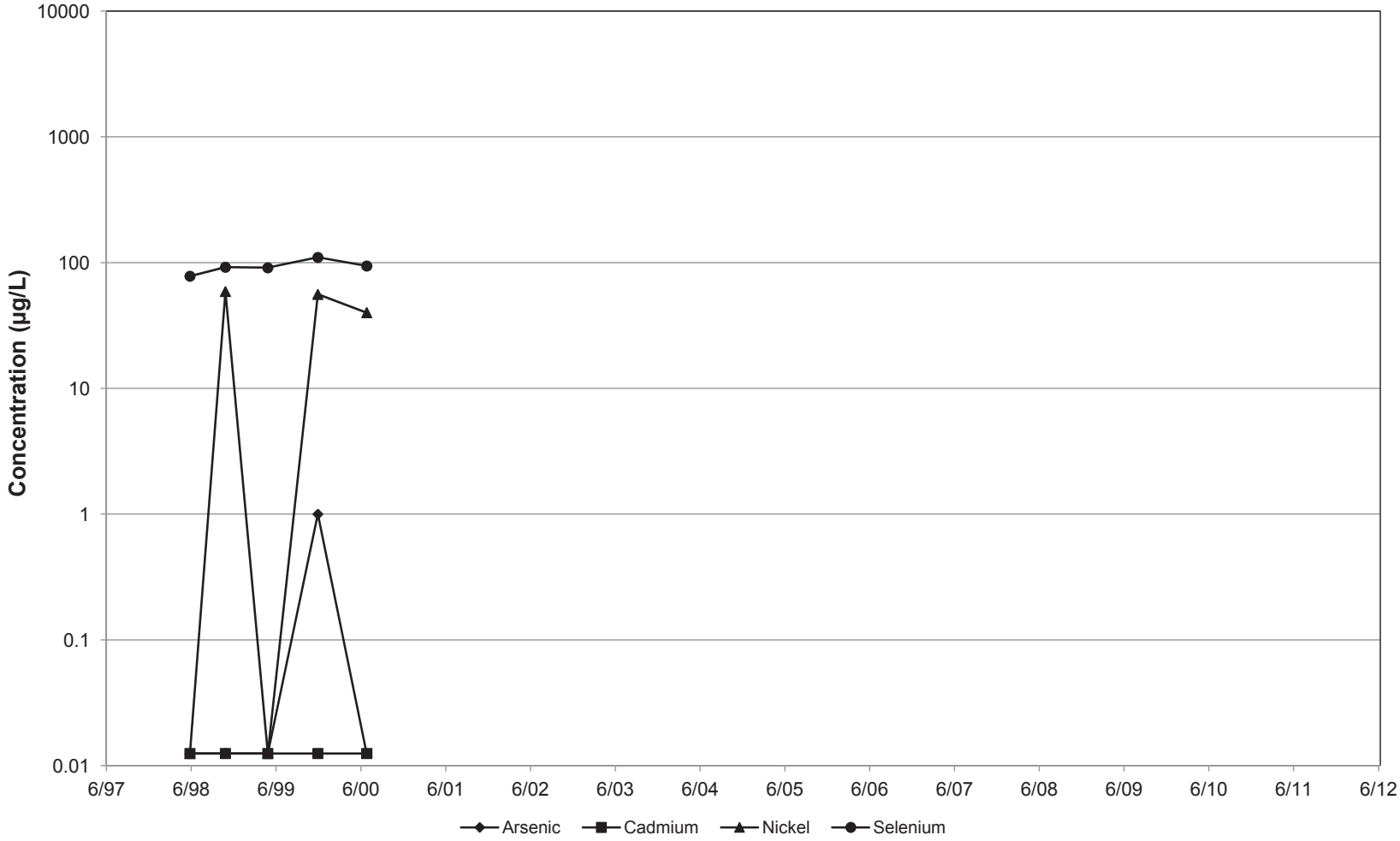
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-101C** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-49**

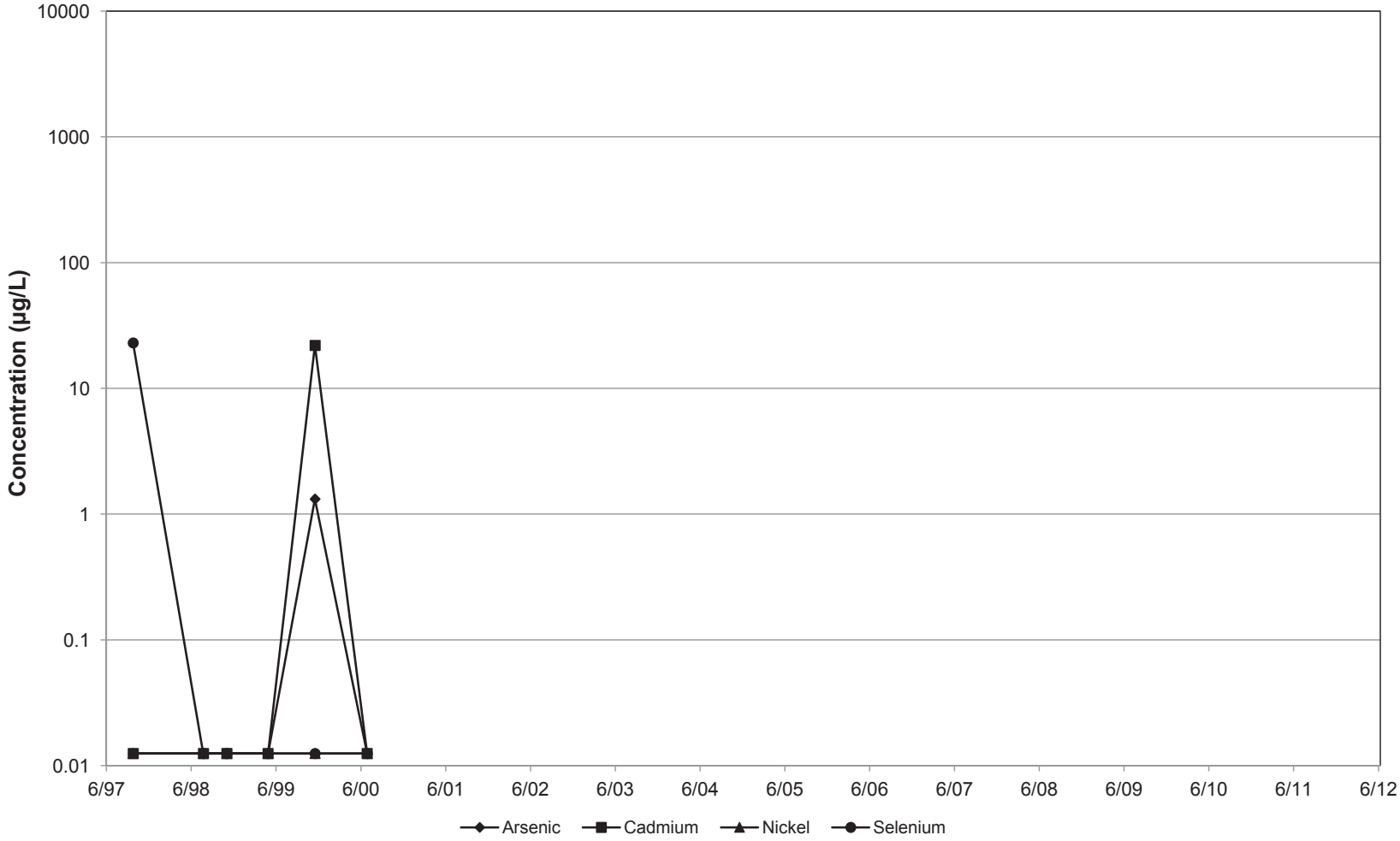
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-103B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-50**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



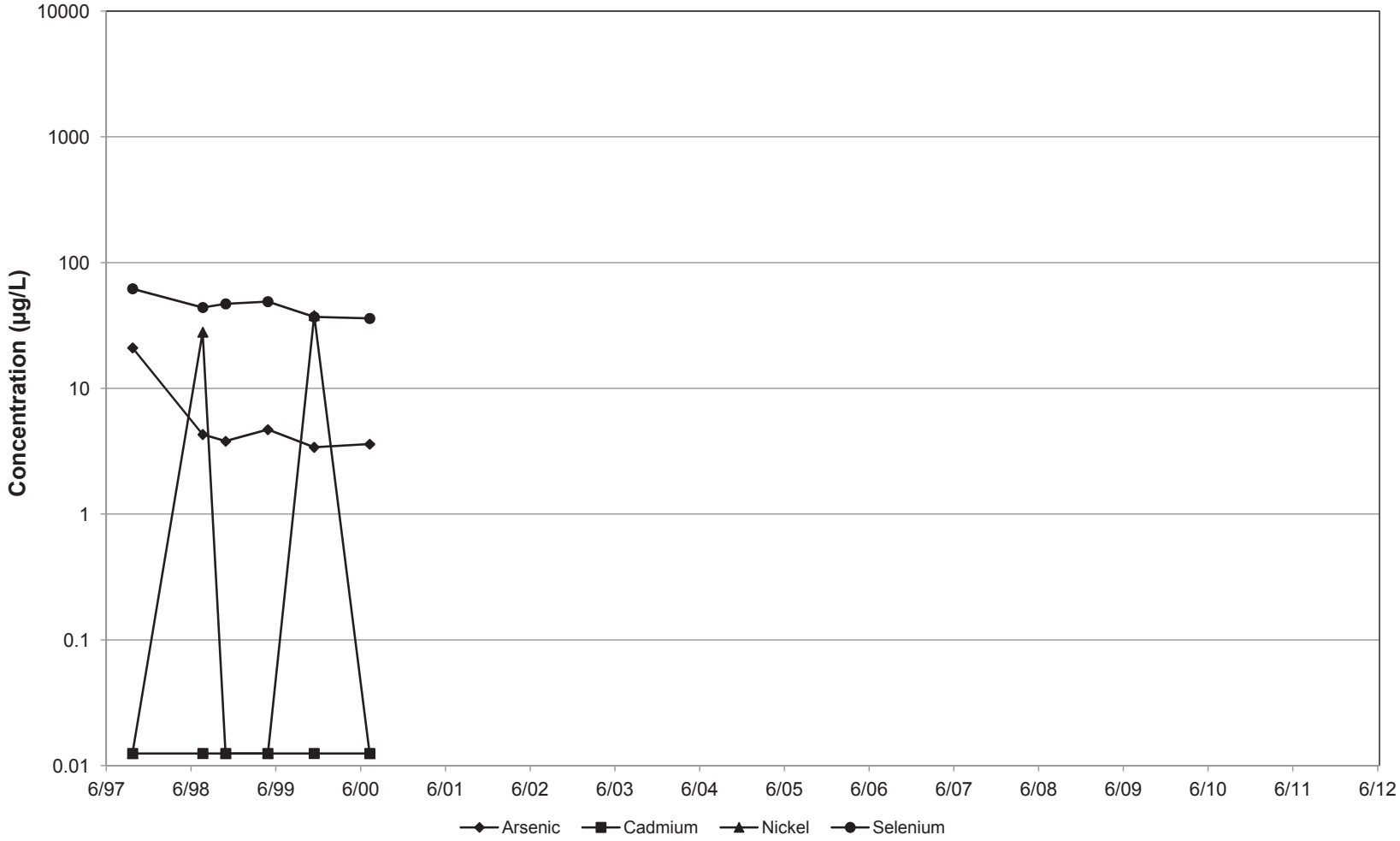
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-107D
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-51

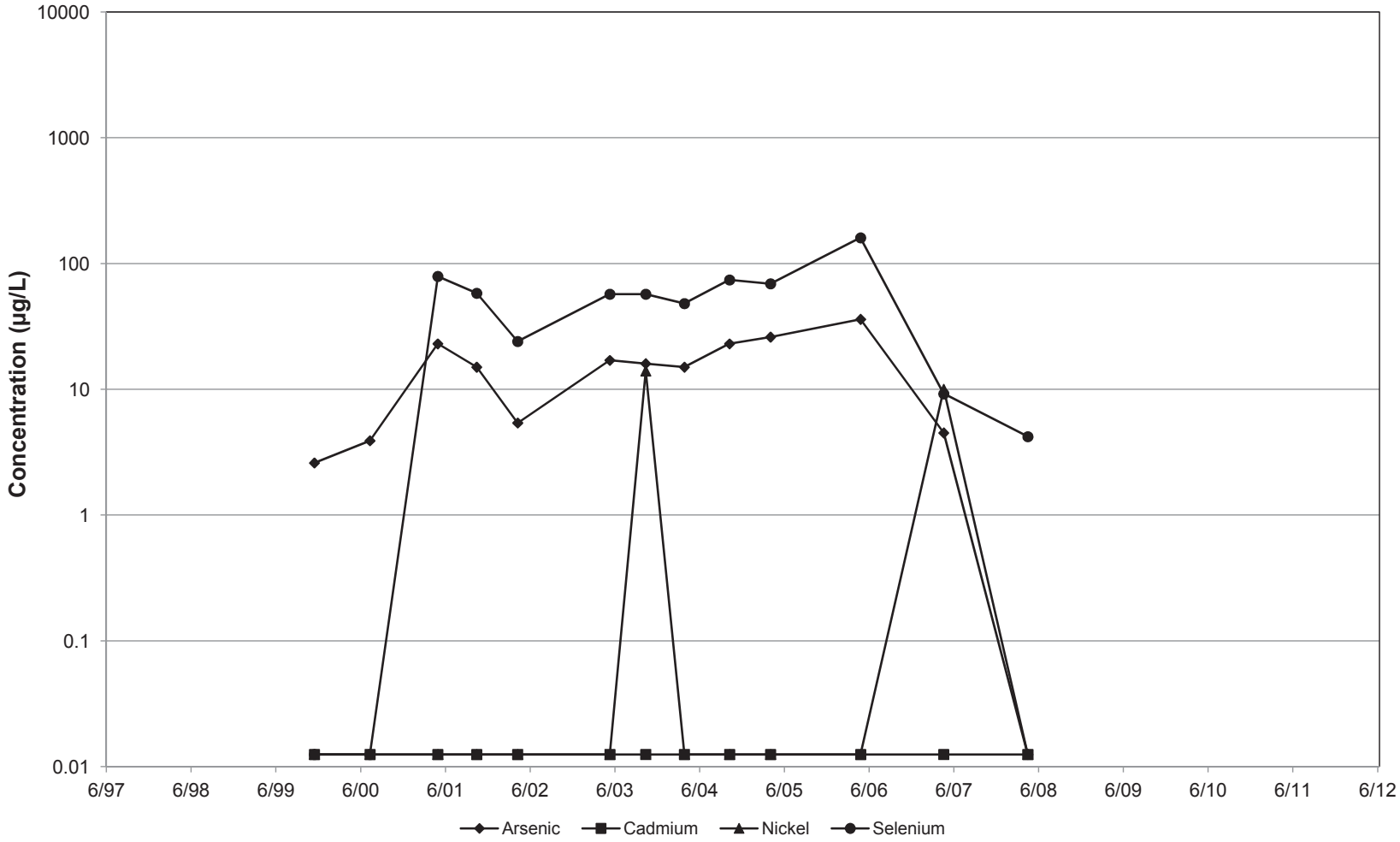
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-109B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-52**

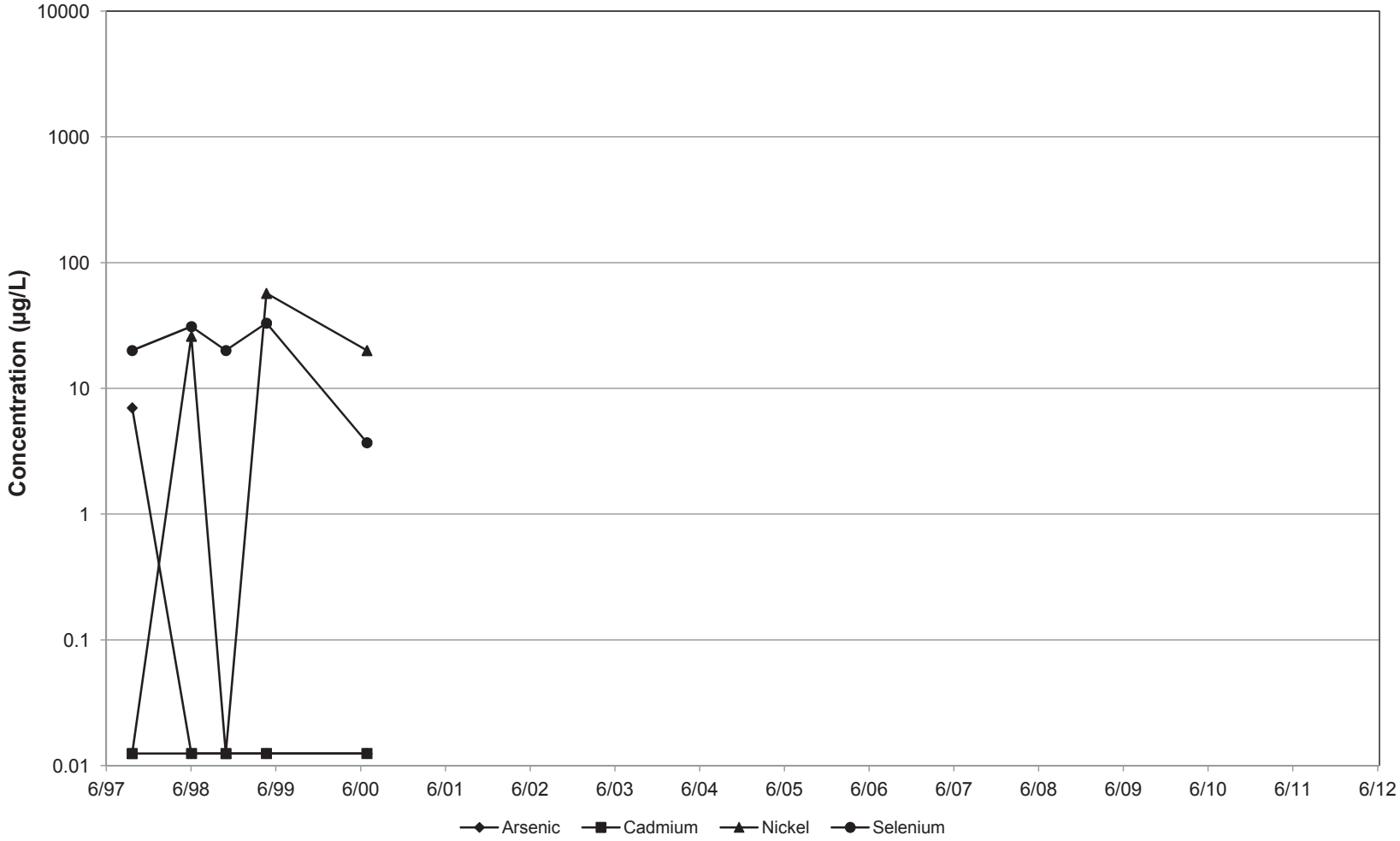
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-109D** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-53**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



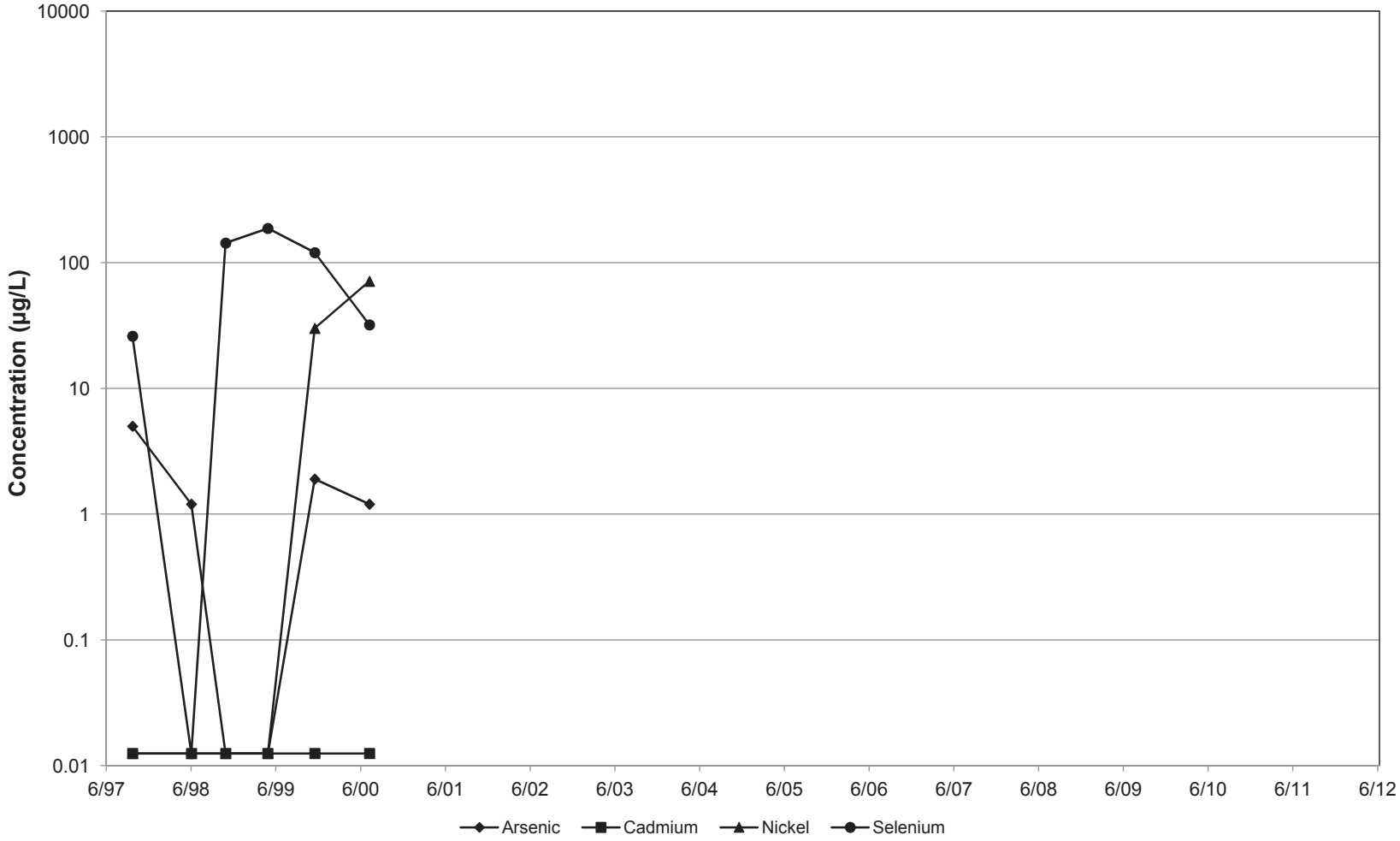
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-13B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-54

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



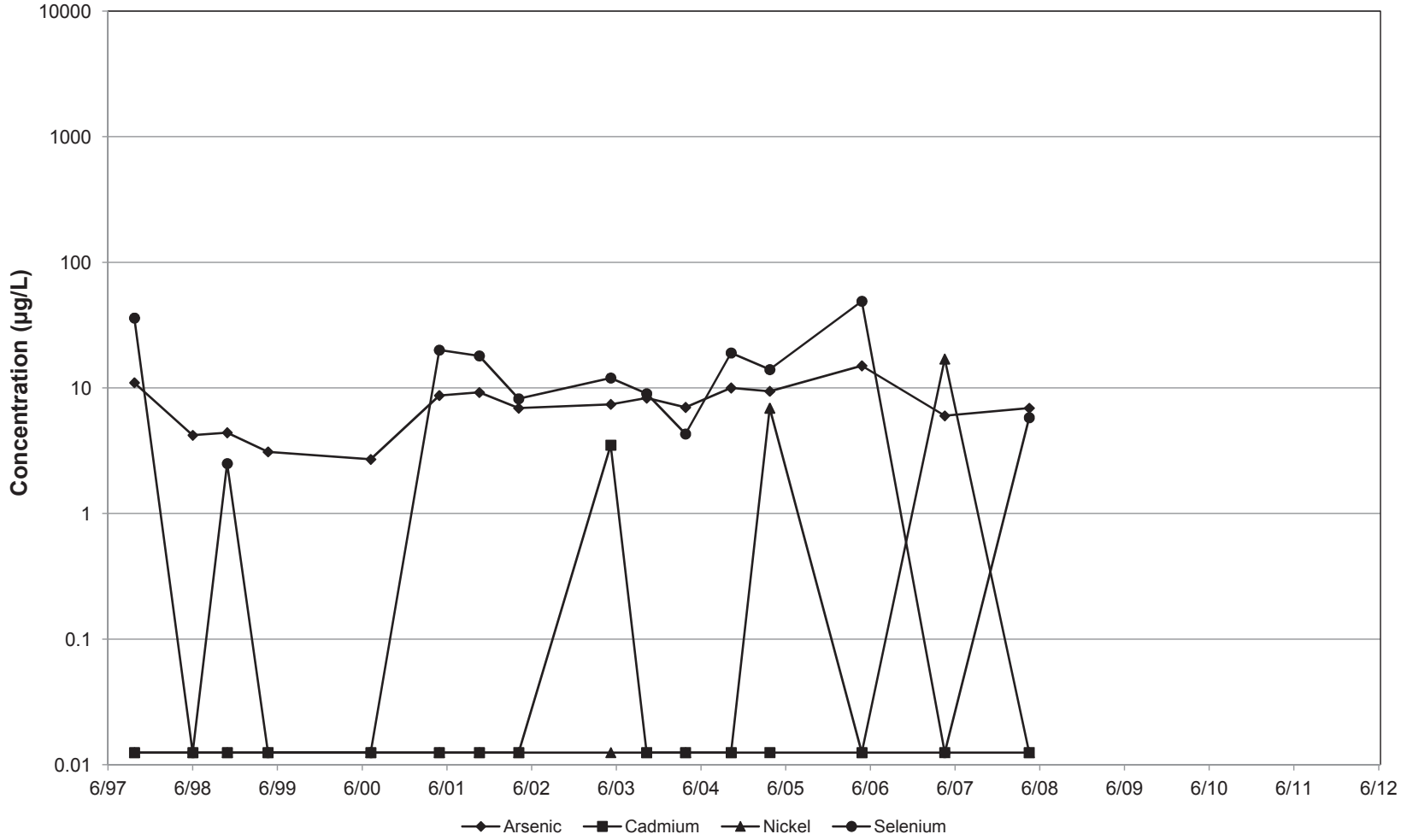
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-17B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-55

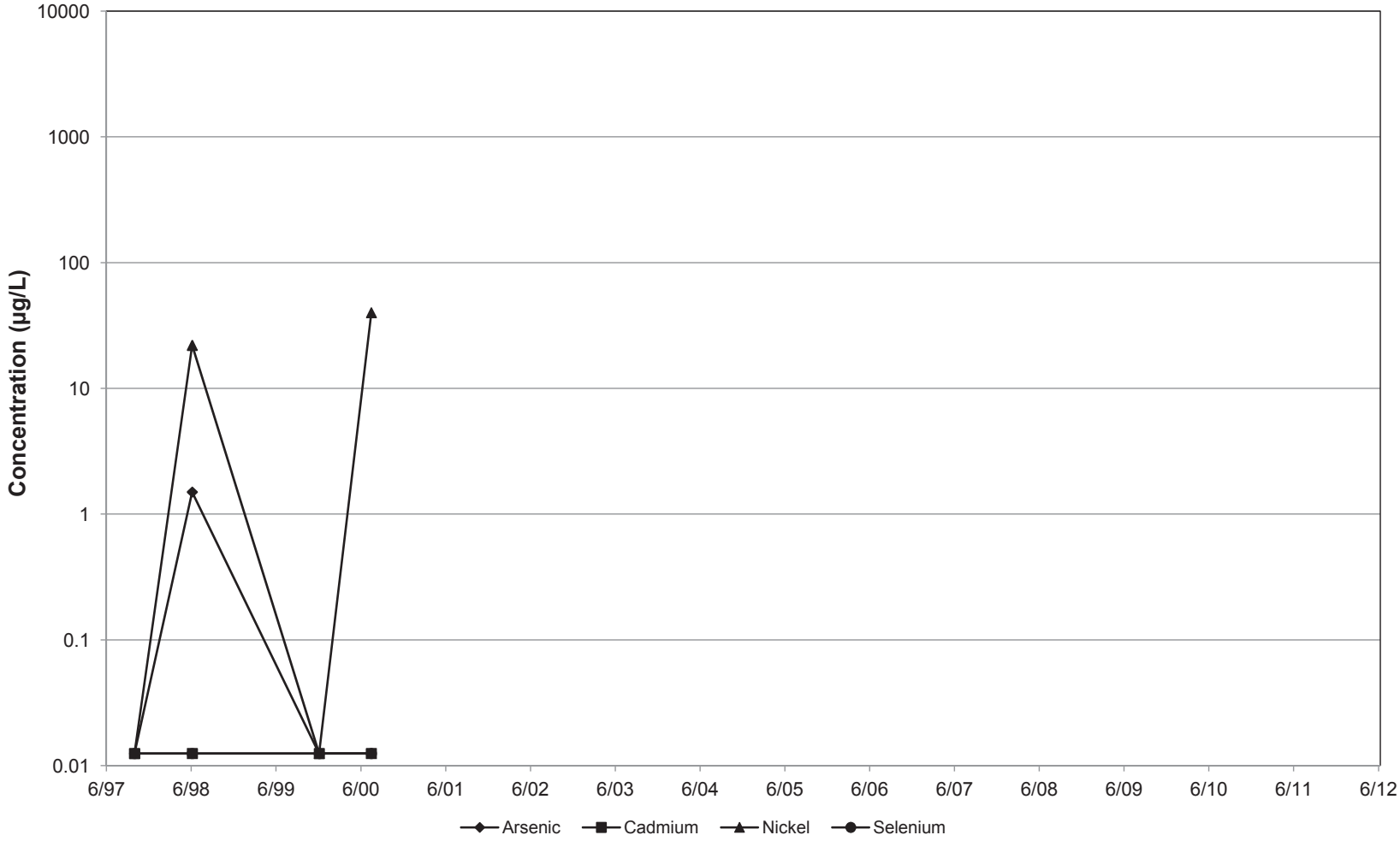
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-1D** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-56**

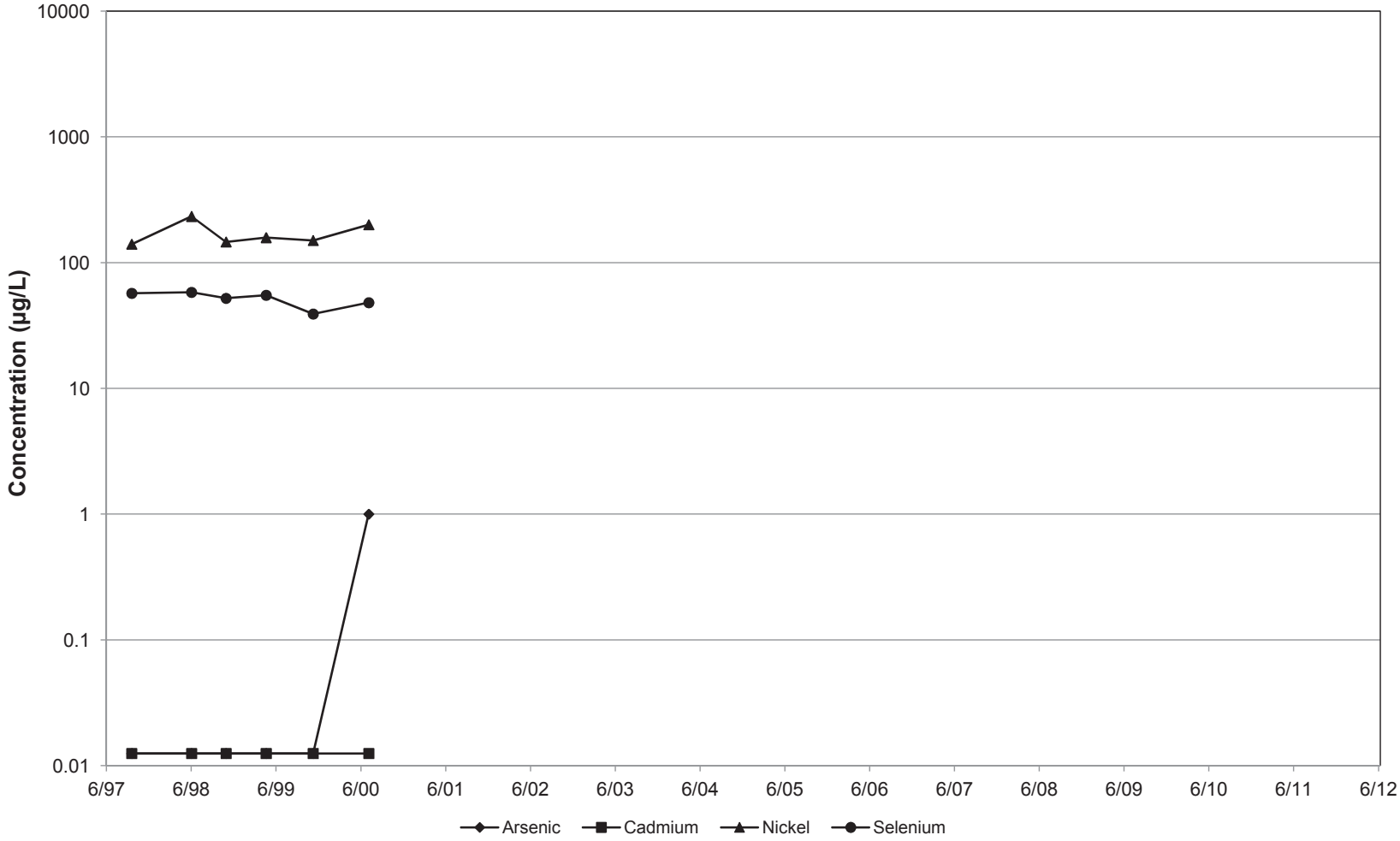
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-20B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-57**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



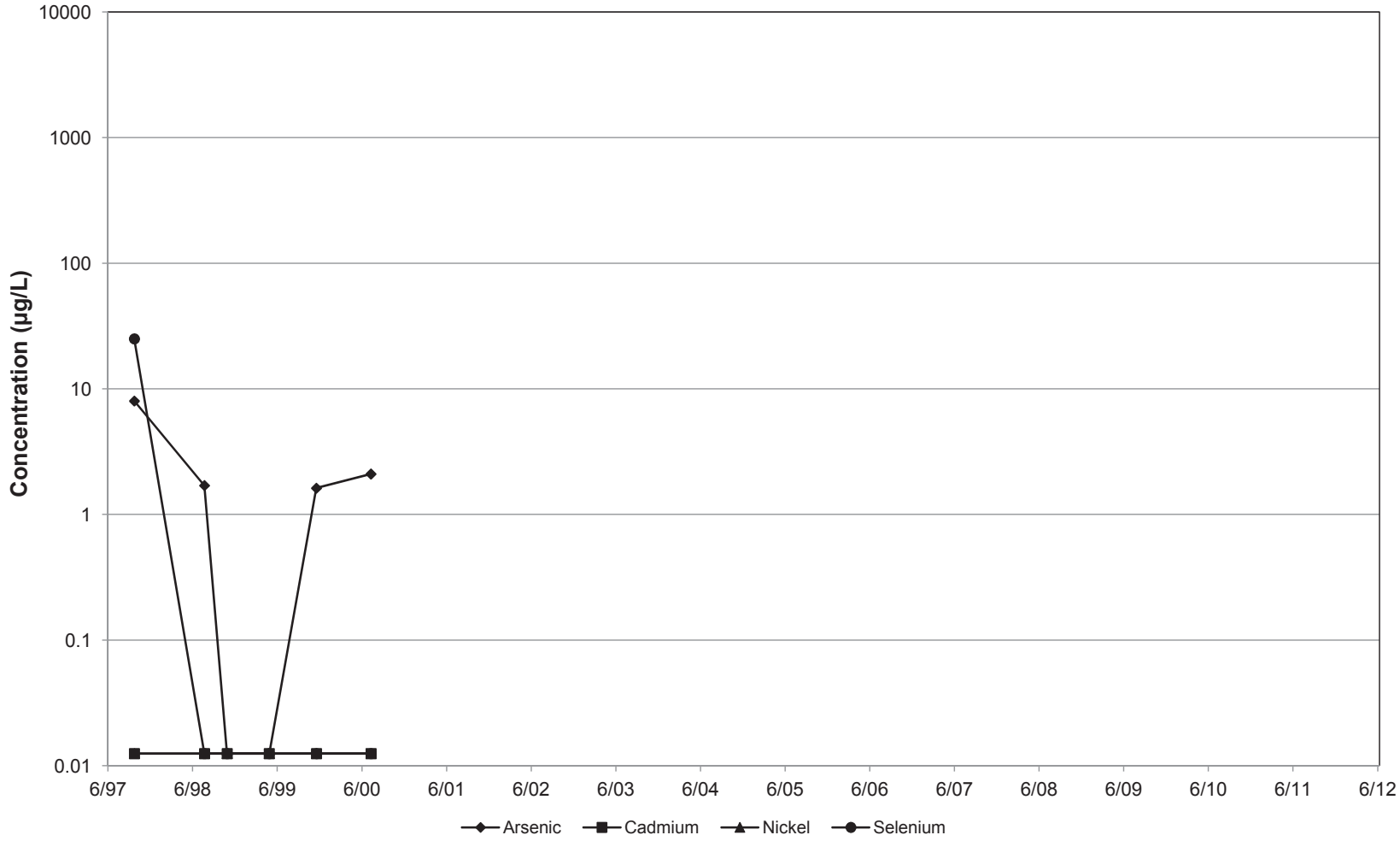
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-28B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-58

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



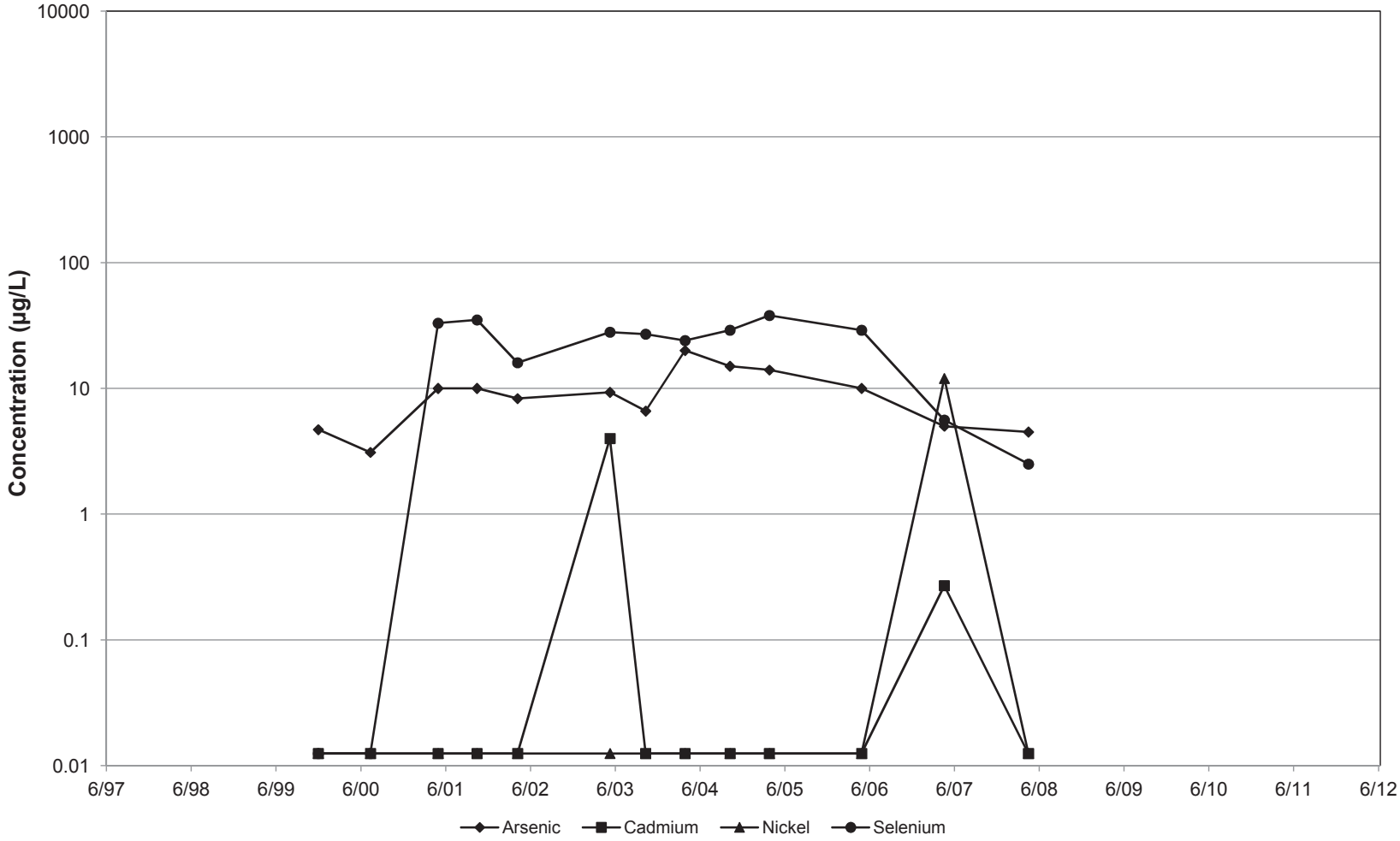
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-41B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-59

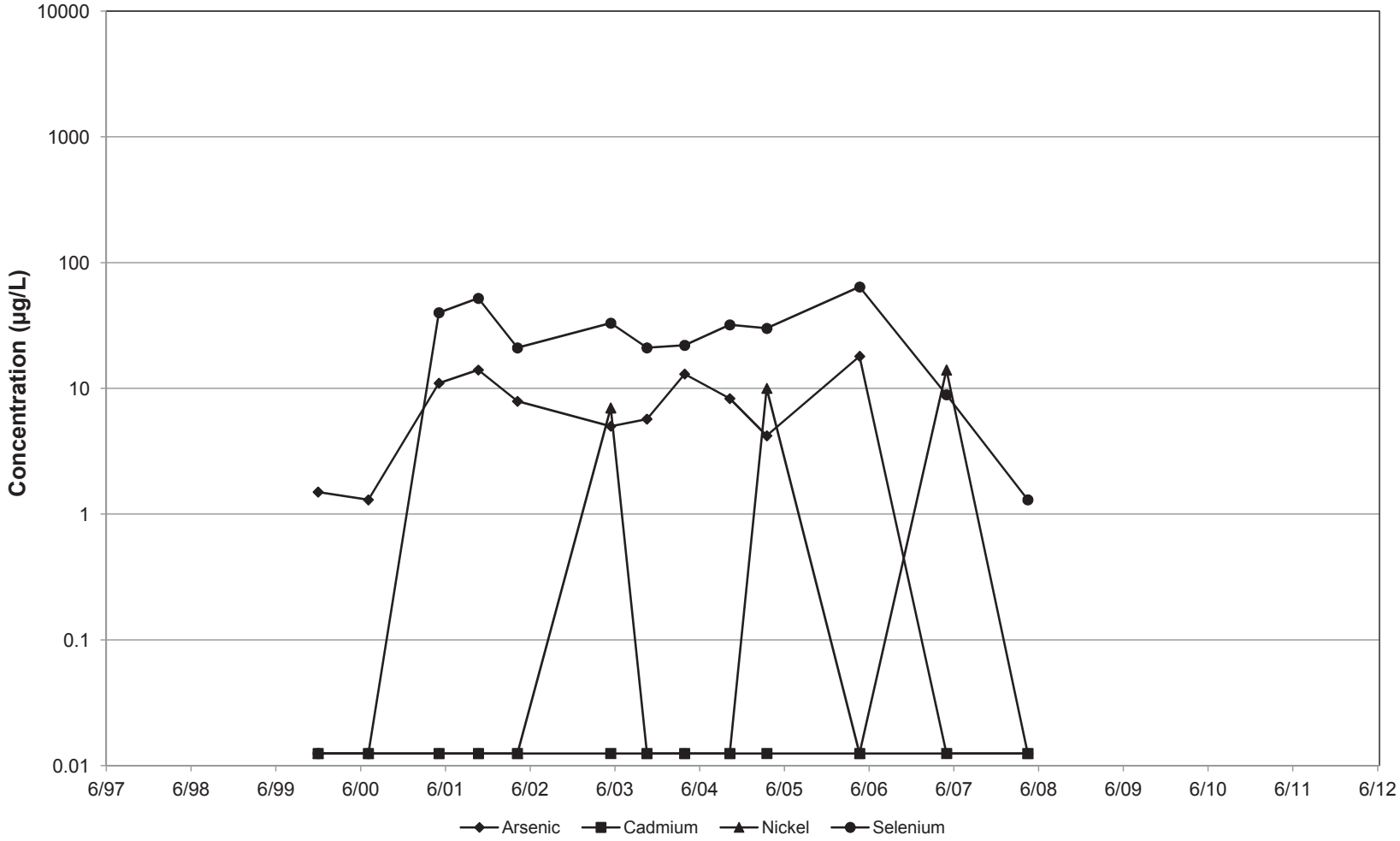
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-4D** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-60**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



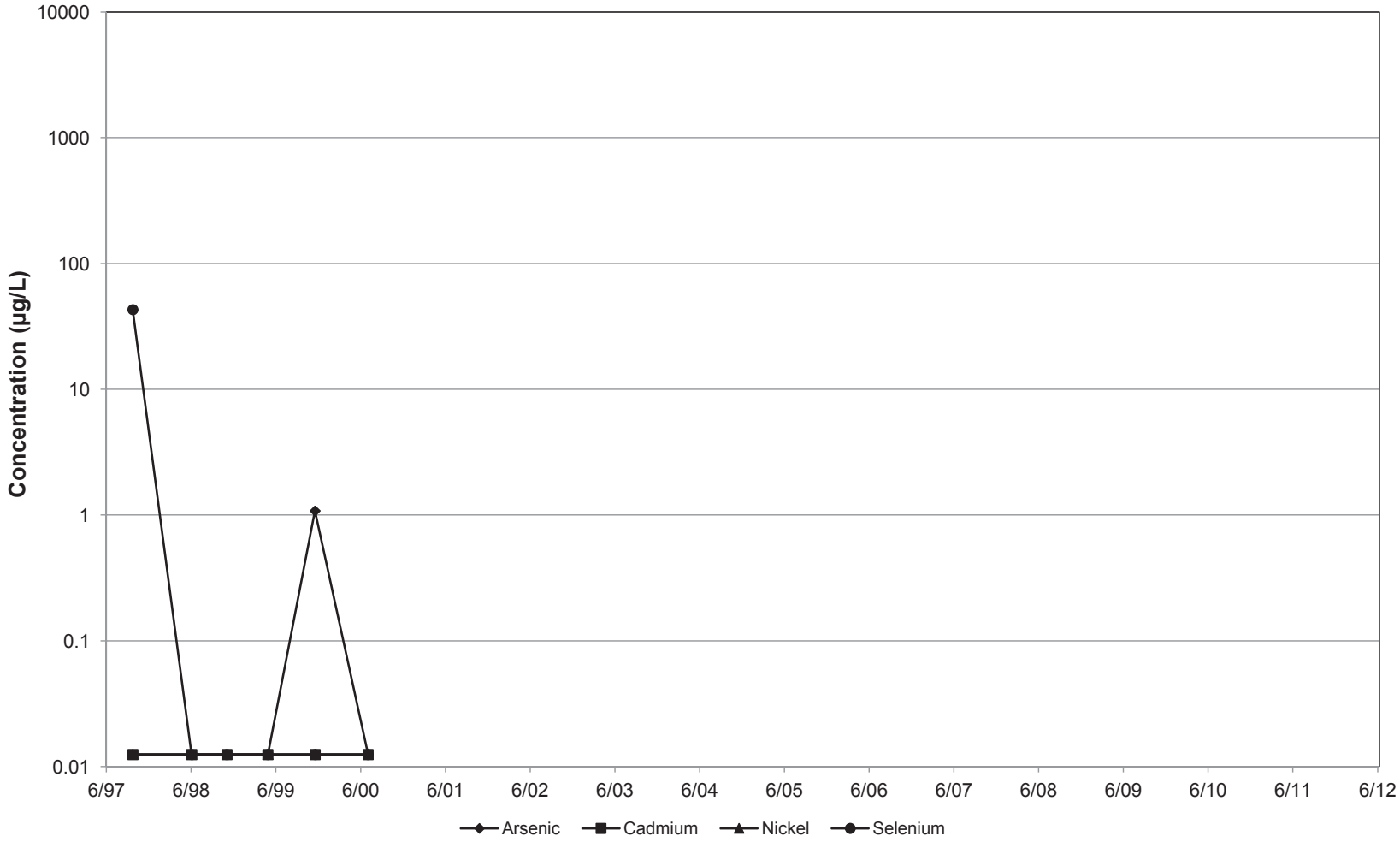
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-53C
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-61

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



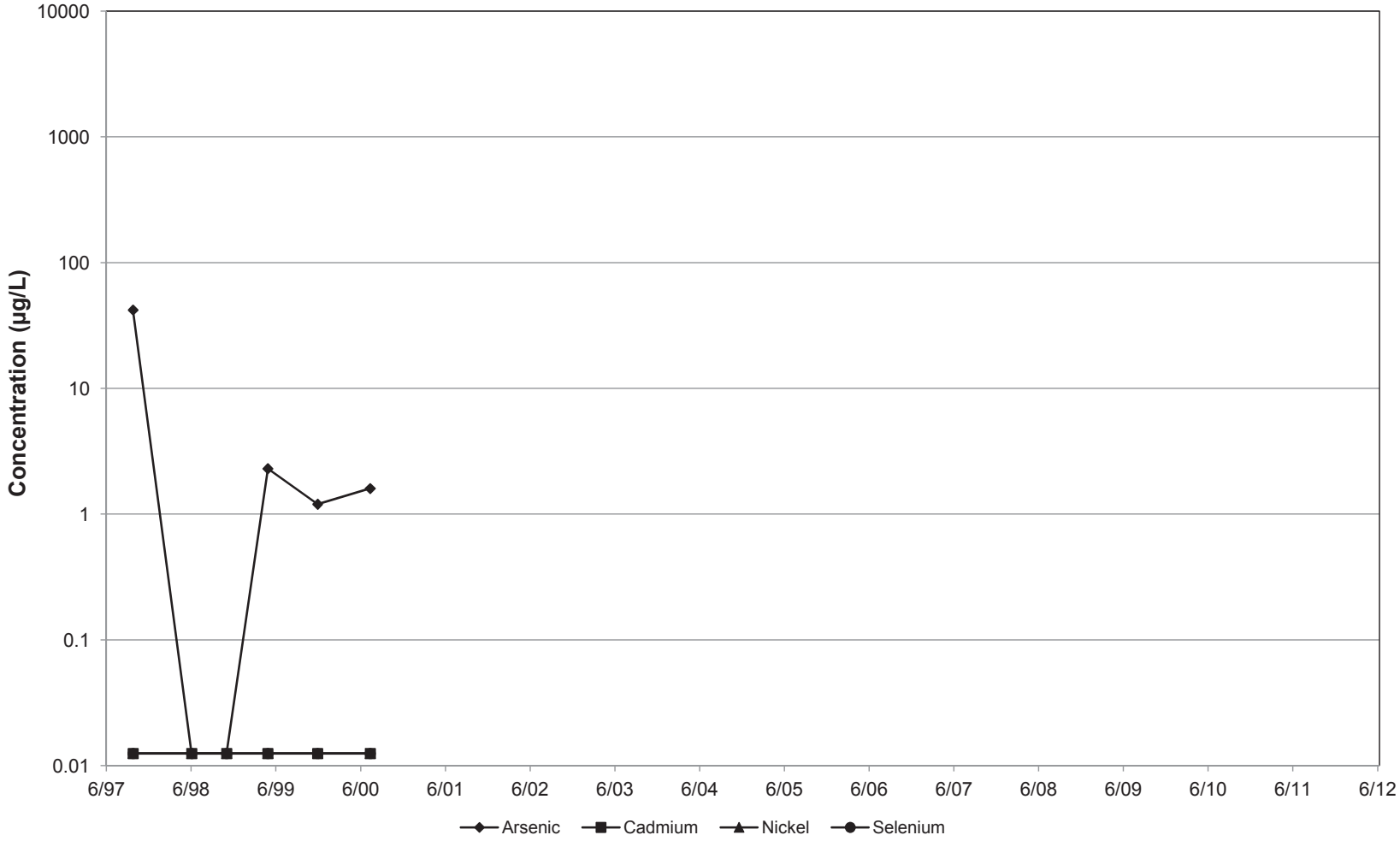
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-54C
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-62

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



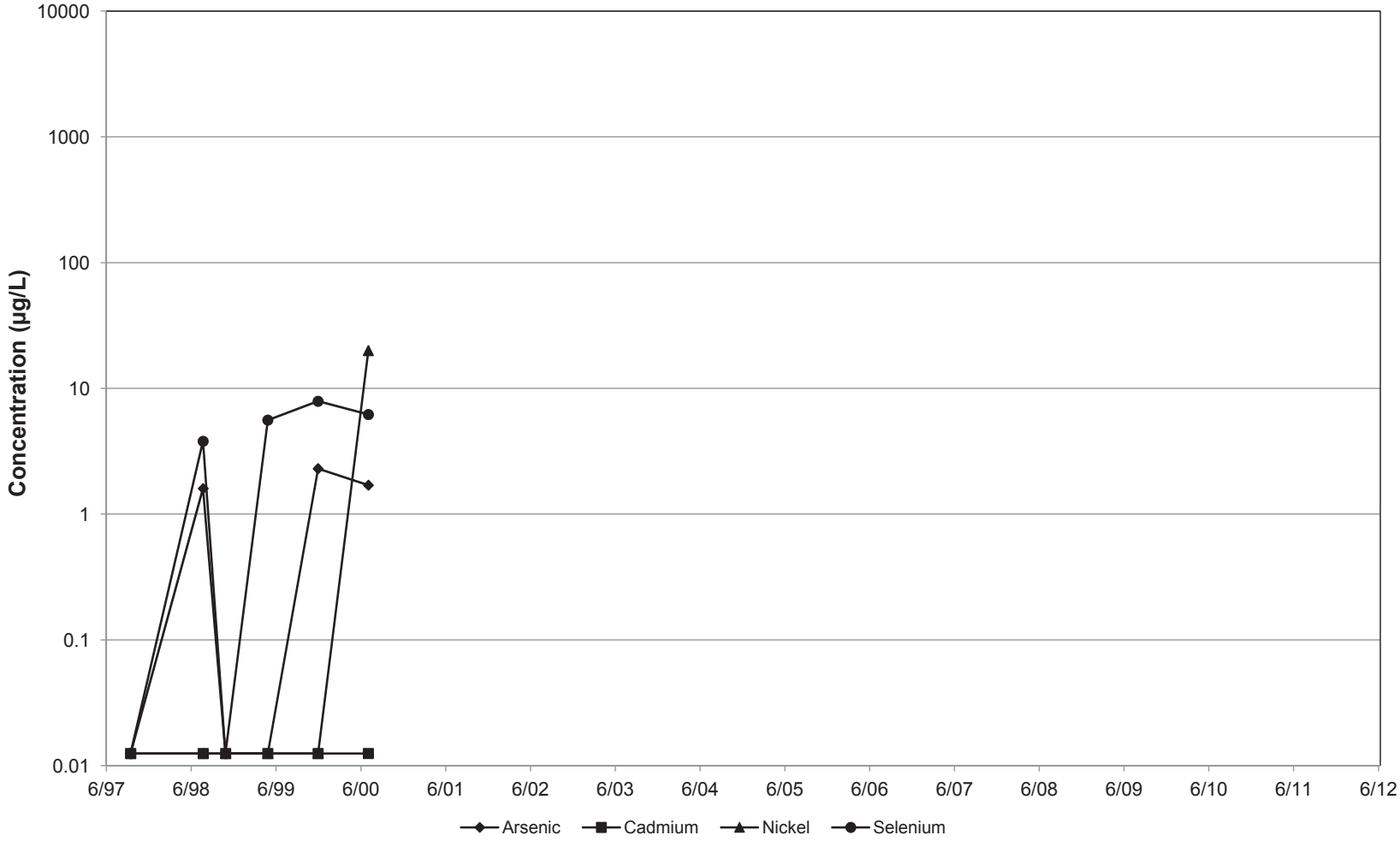
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-55C-2
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-63

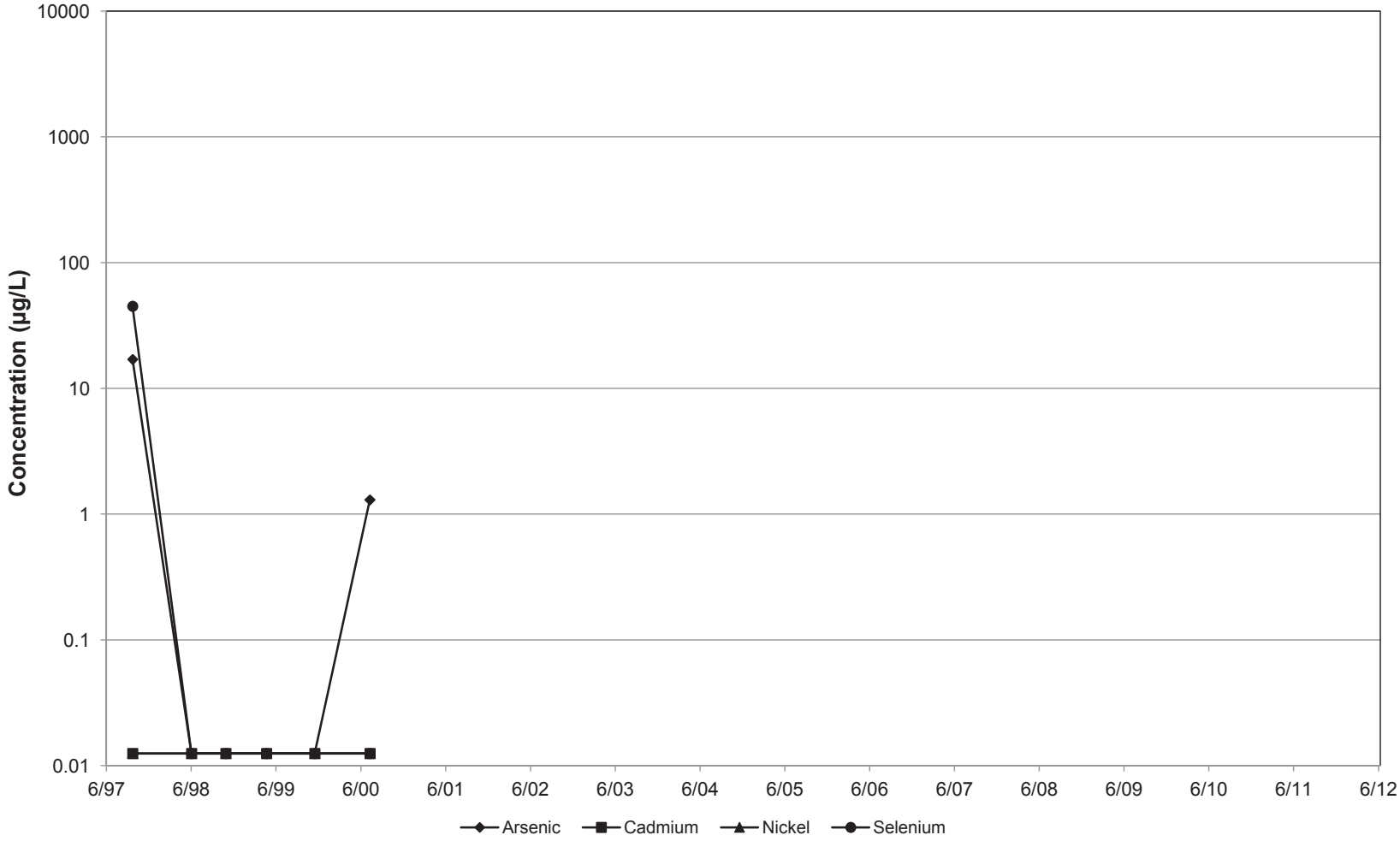
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-59B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-64**

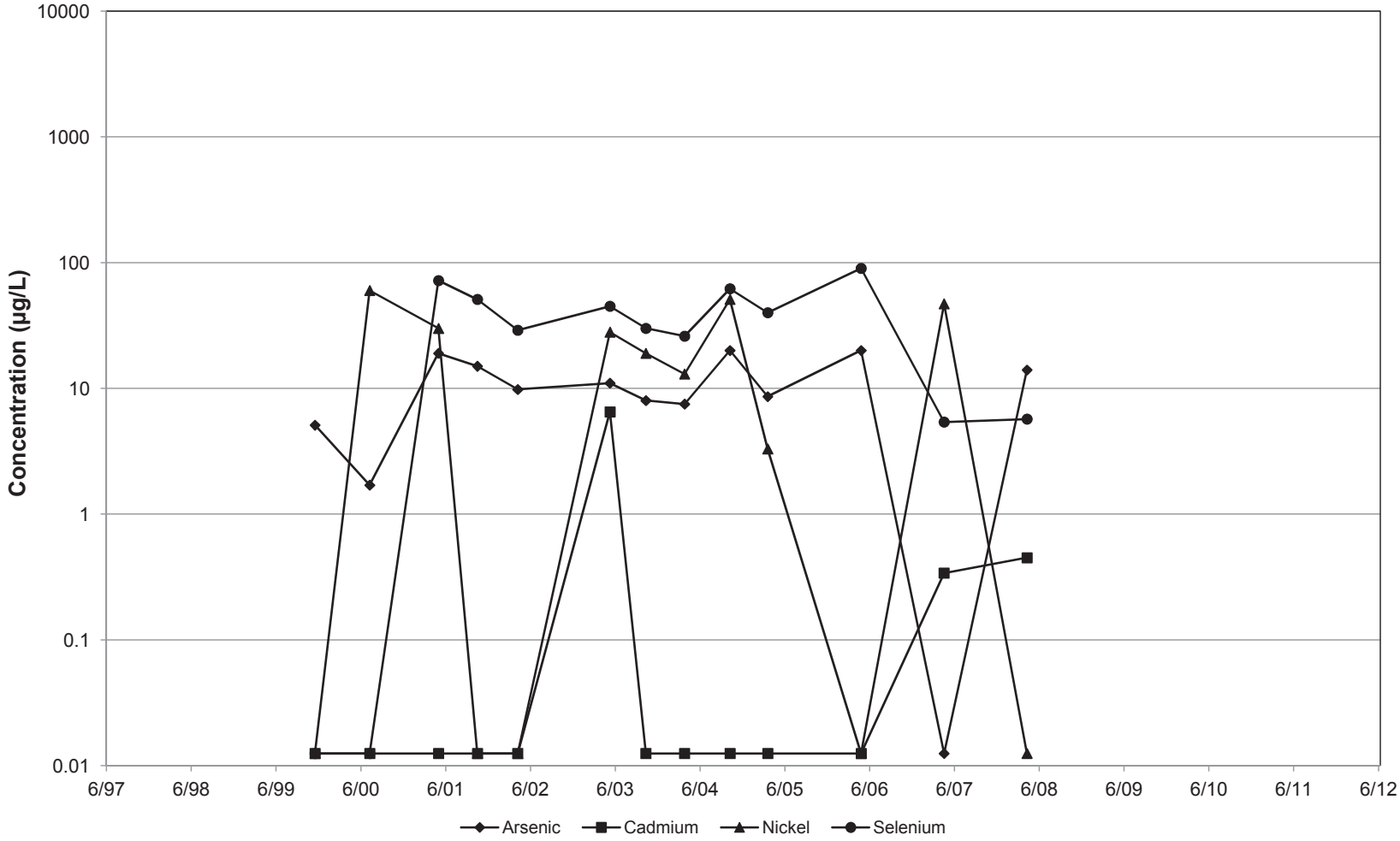
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-61B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-65**

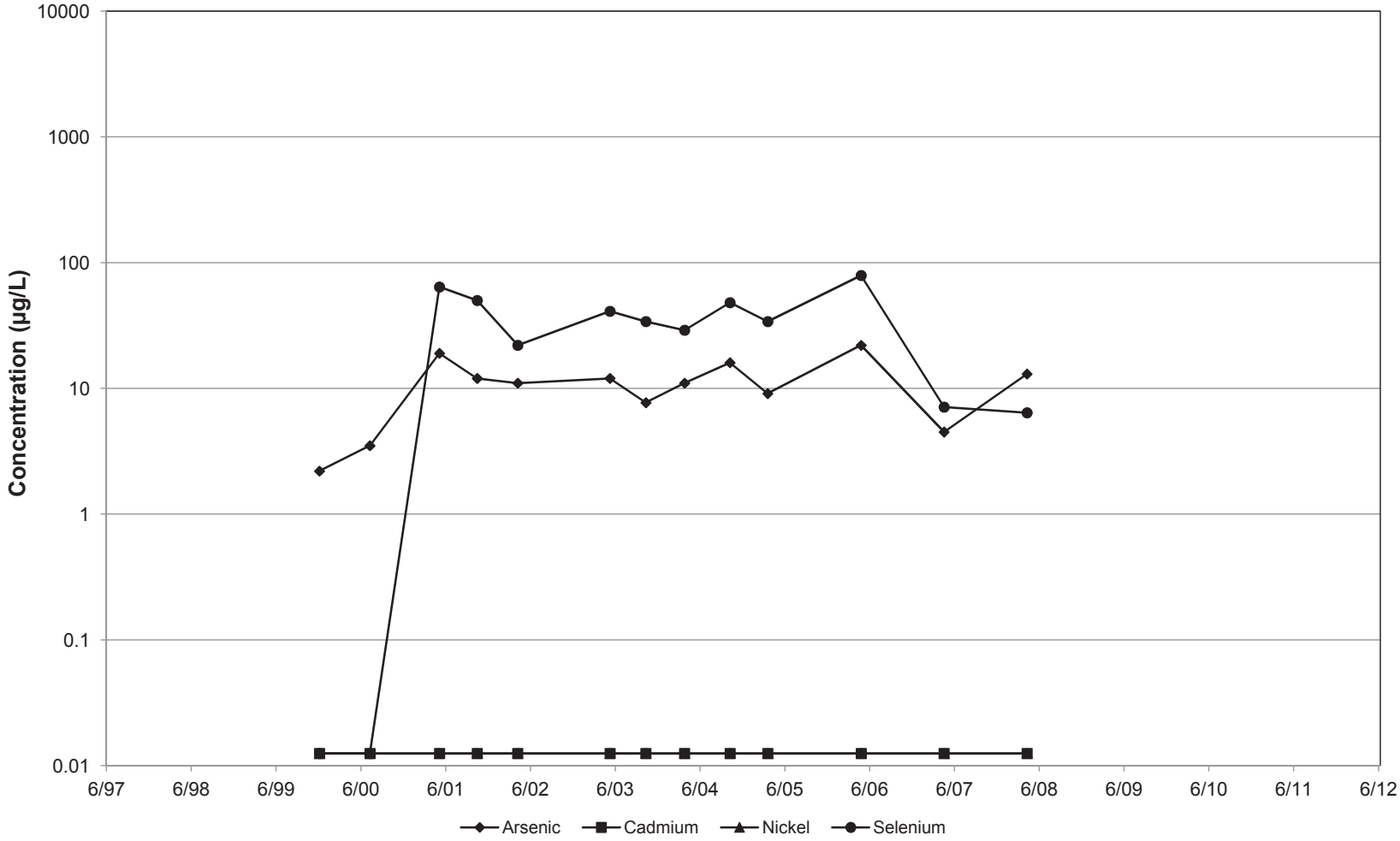
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-62B-1** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-66**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



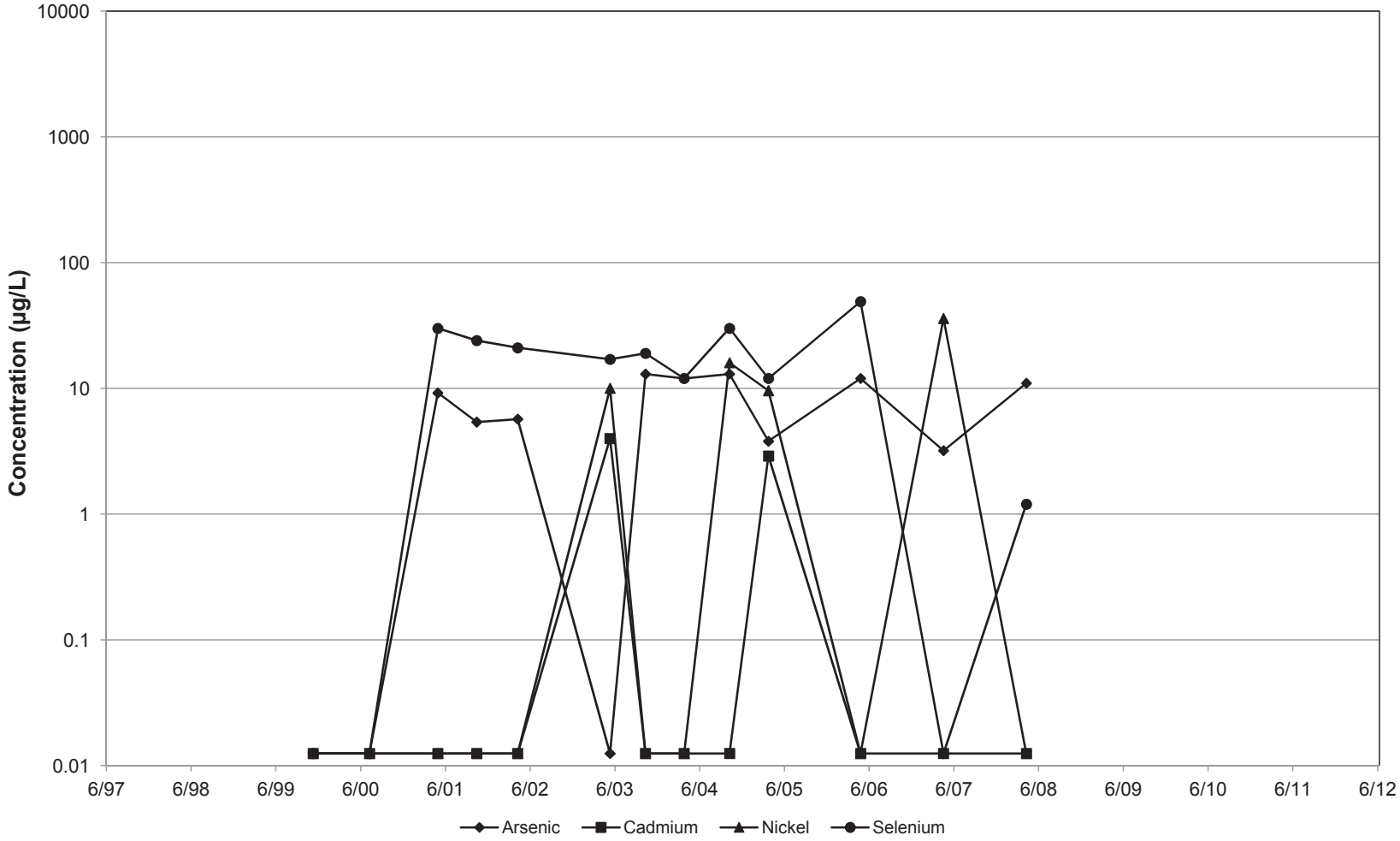
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-62D
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-67

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



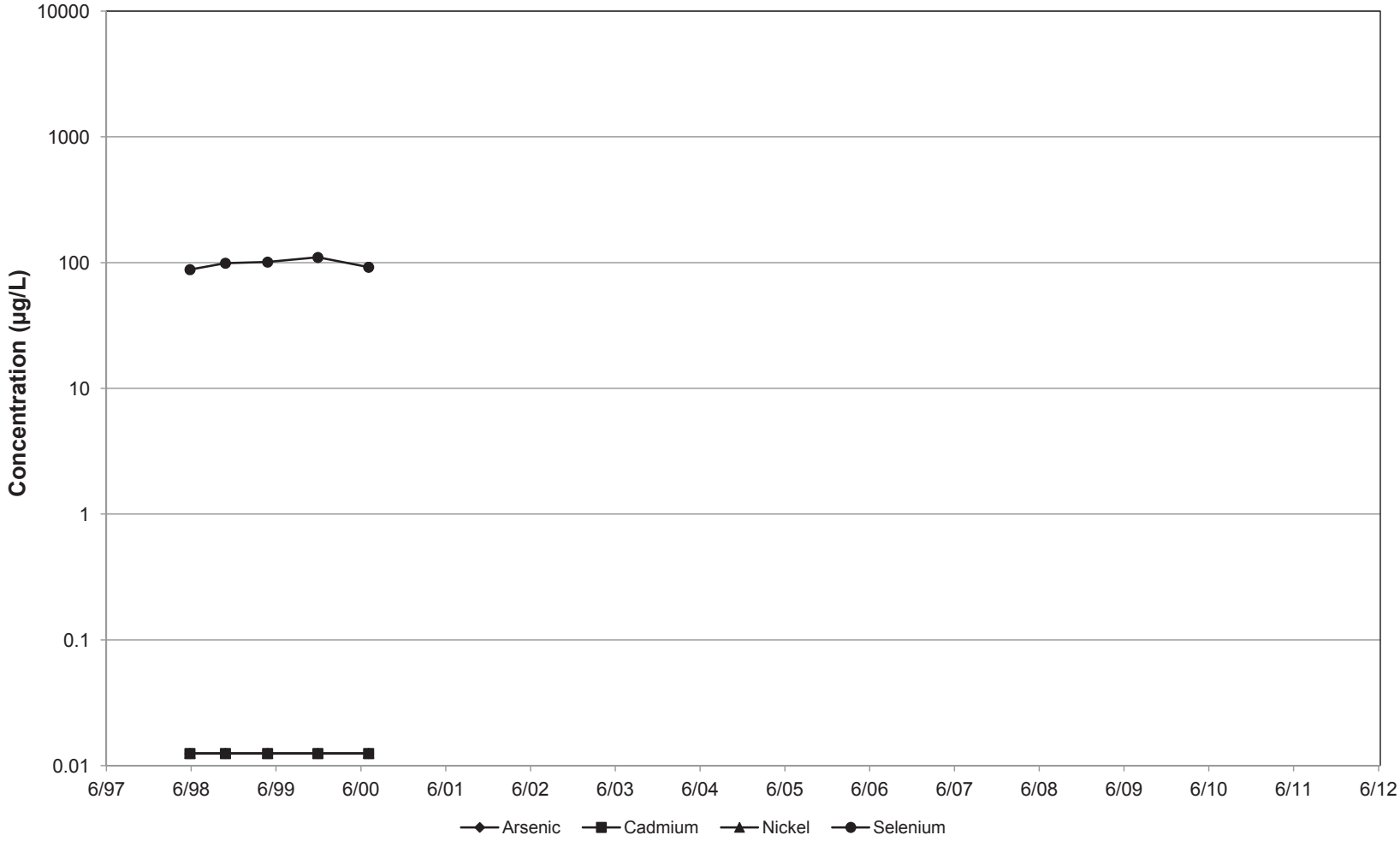
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-63C
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-68

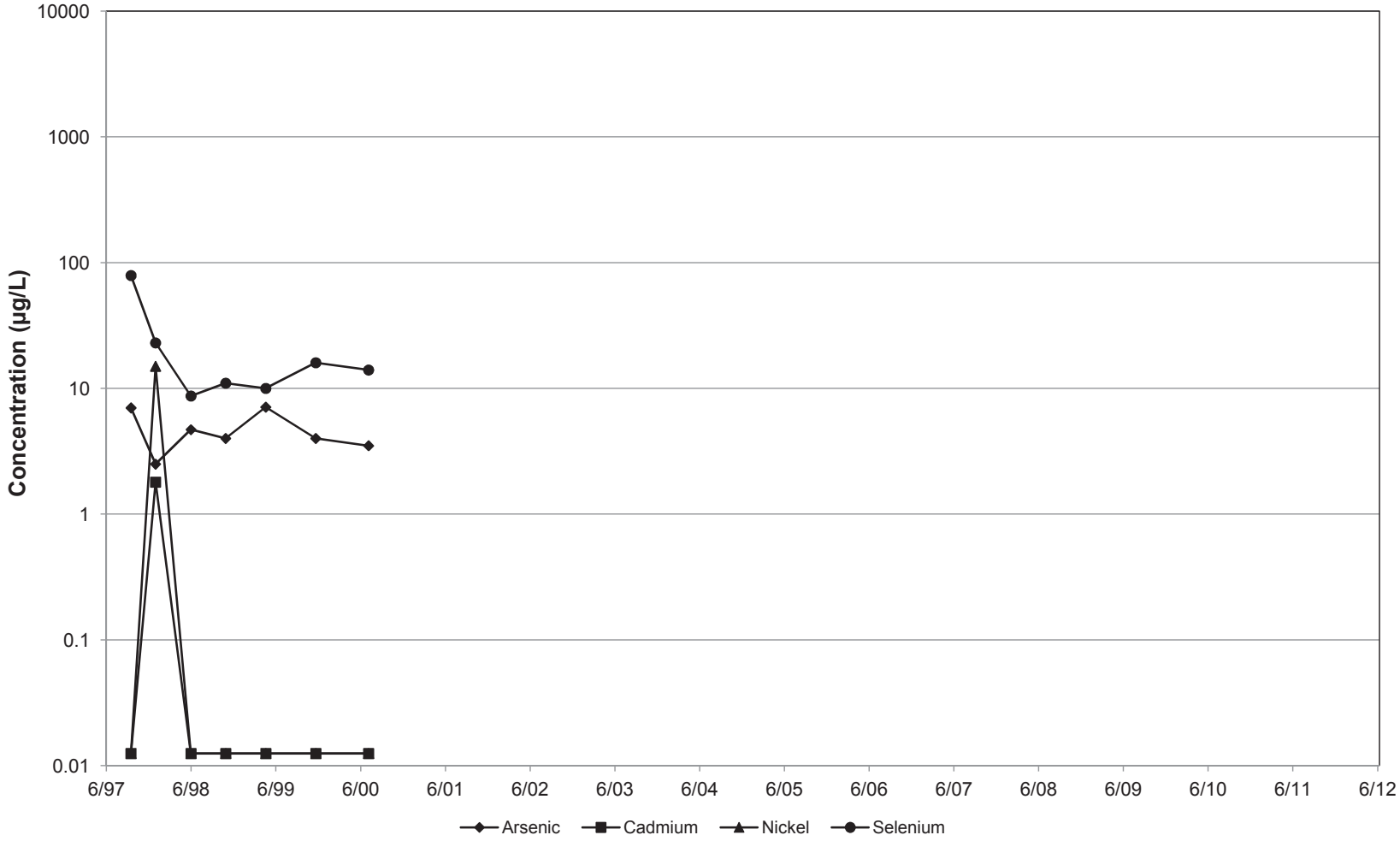
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-65B** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-69**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



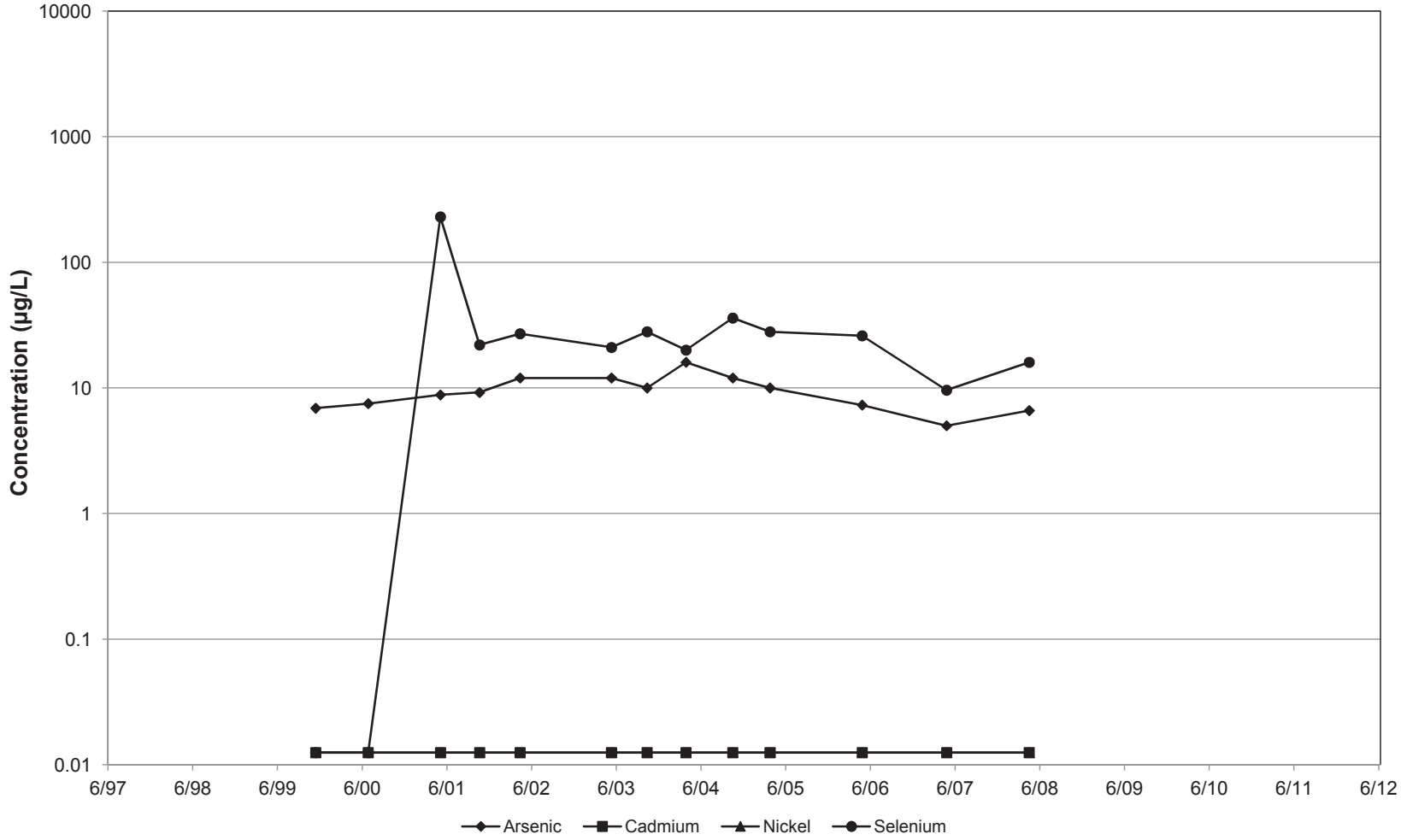
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-72A
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-70

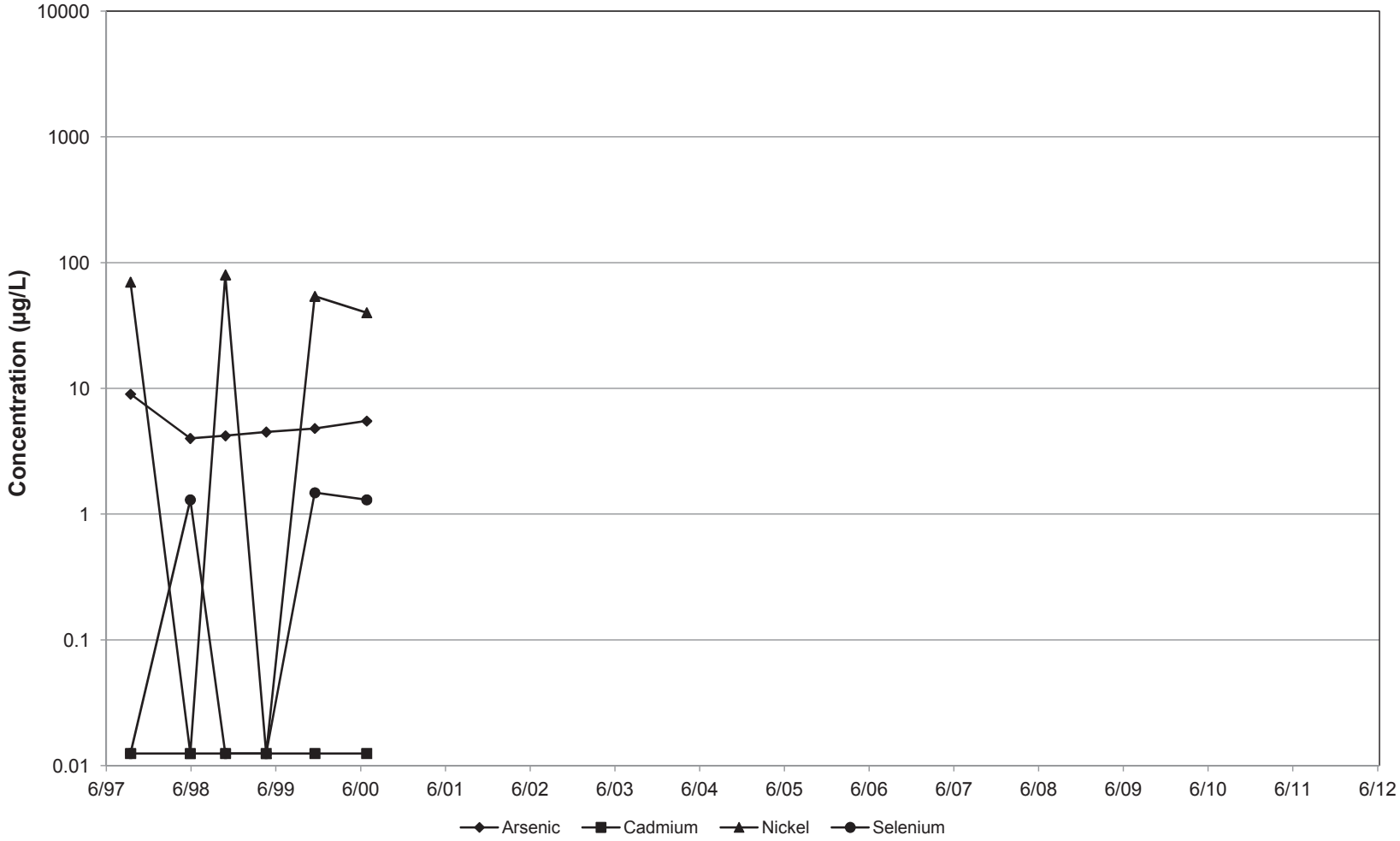
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-72D** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-71**

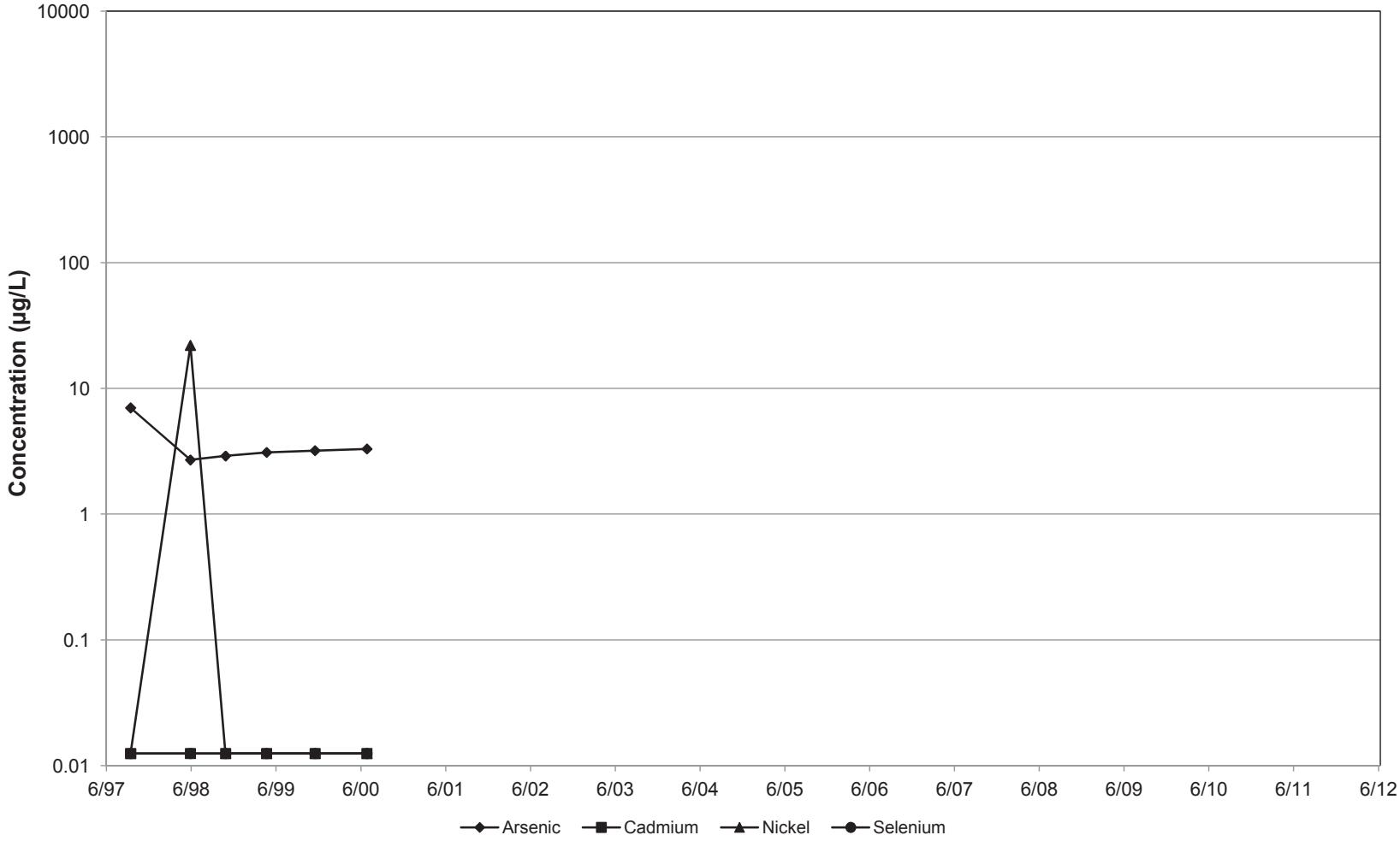
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-75A** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-72**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



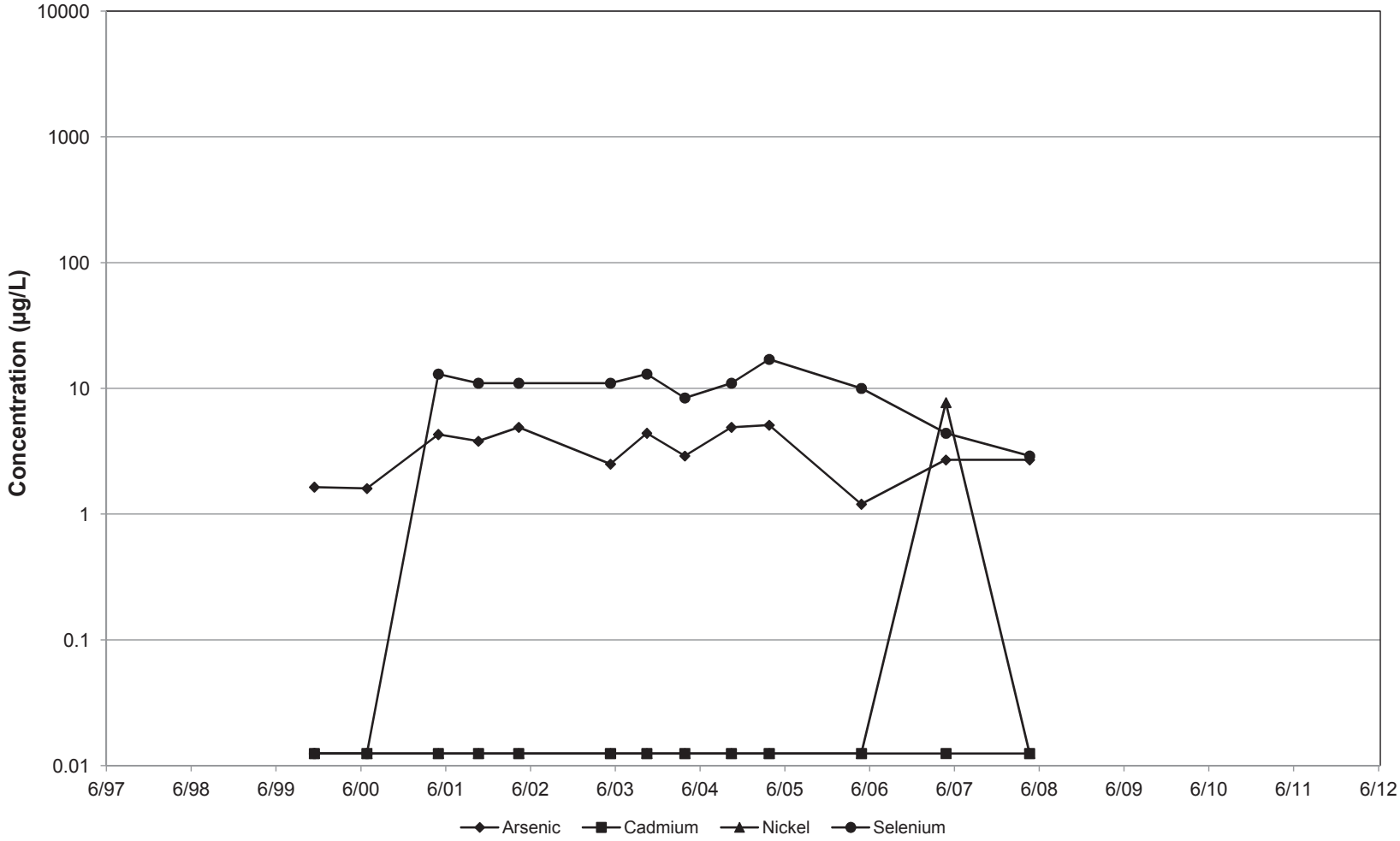
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-75B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-73

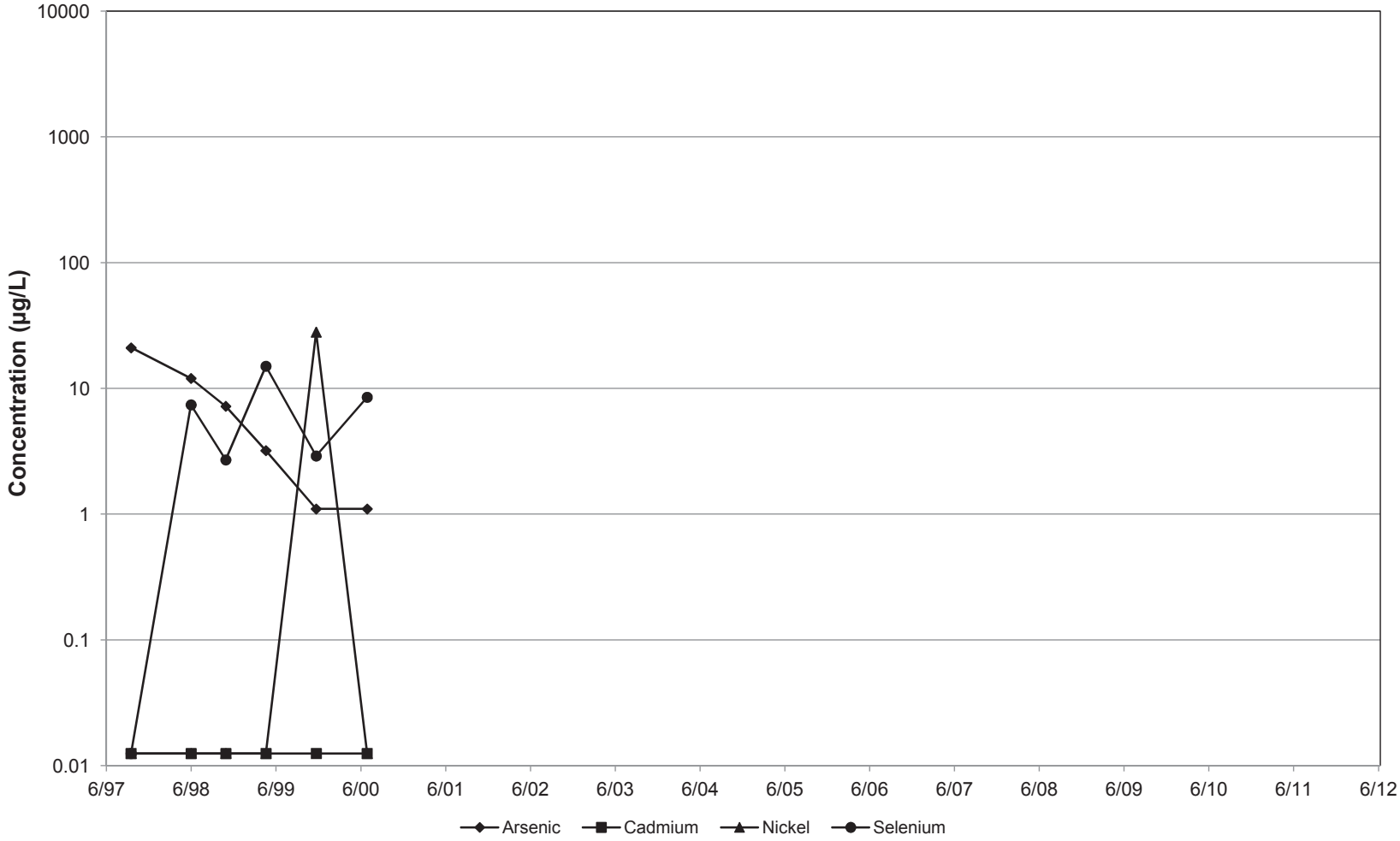
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **RP-75C** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-74**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



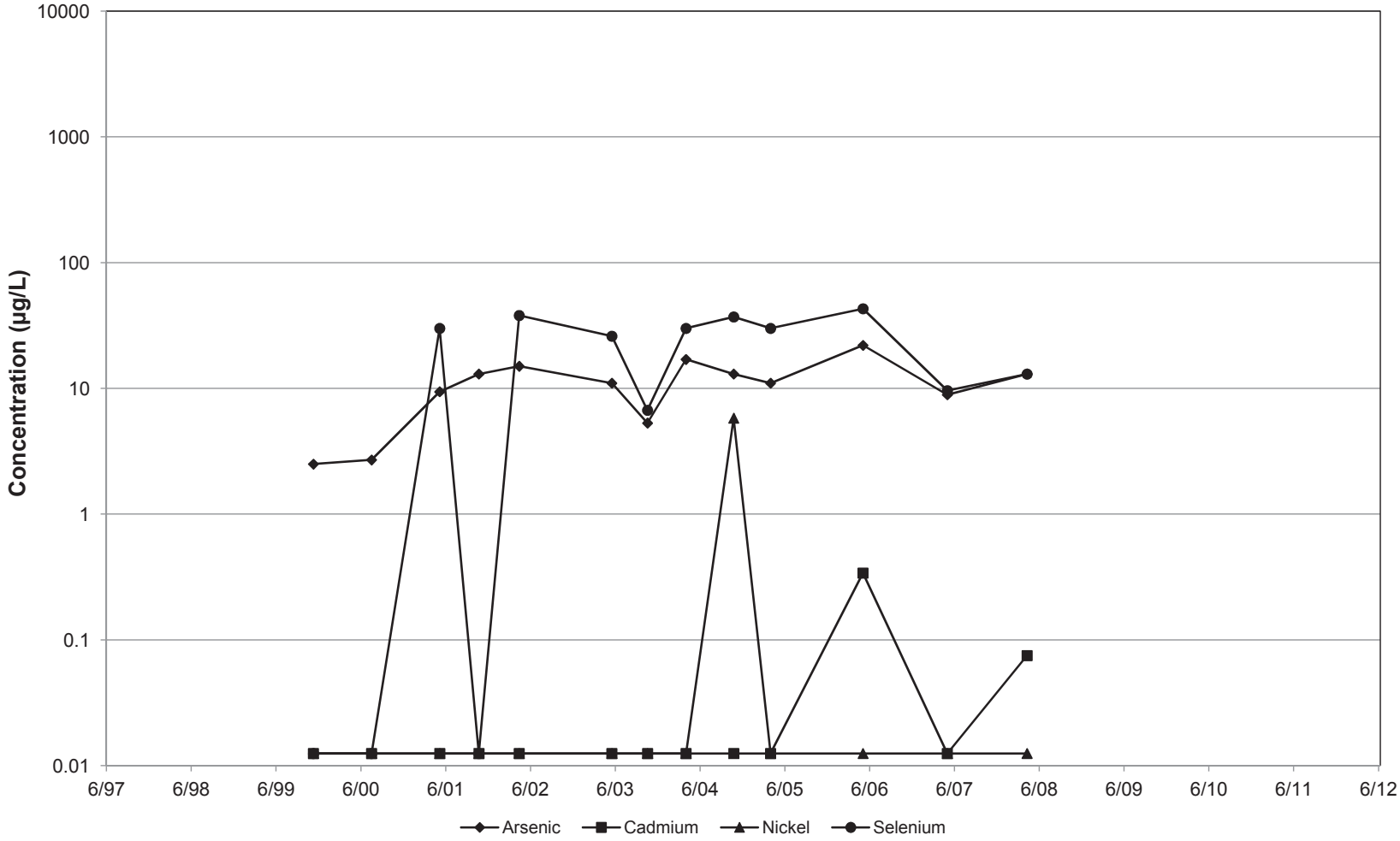
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-76A
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-75

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



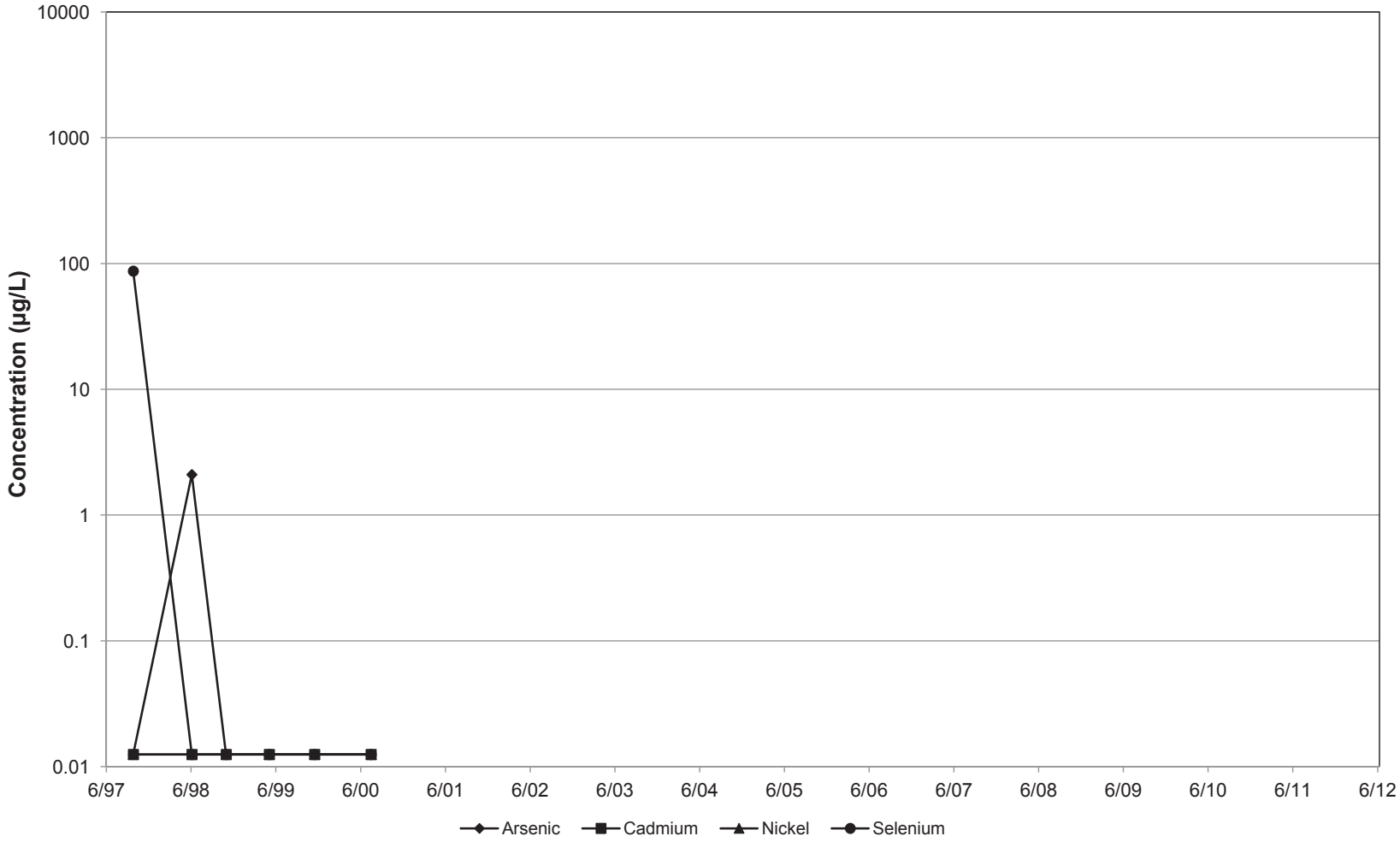
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-94D
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-76

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



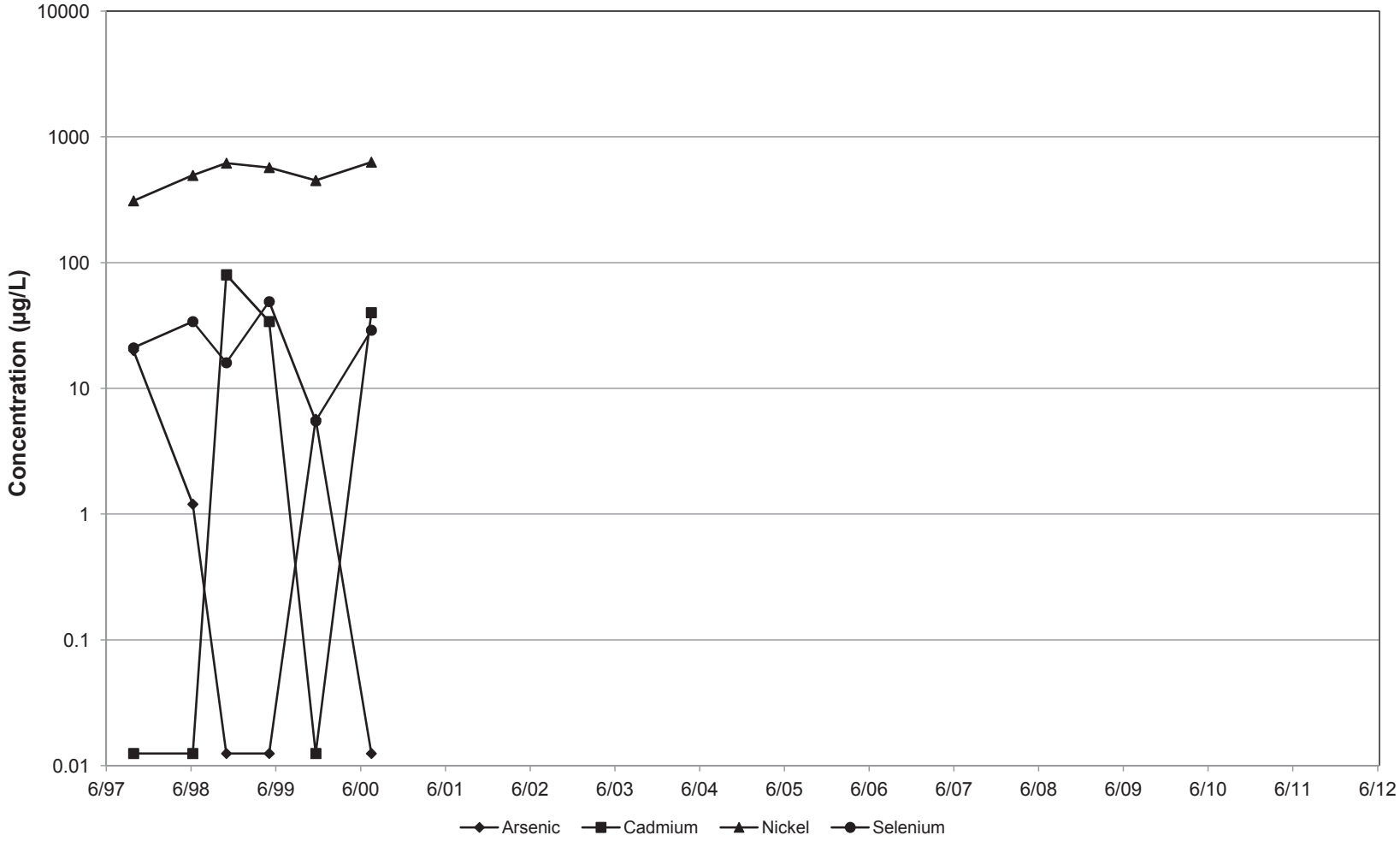
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-96C-2
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-77

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



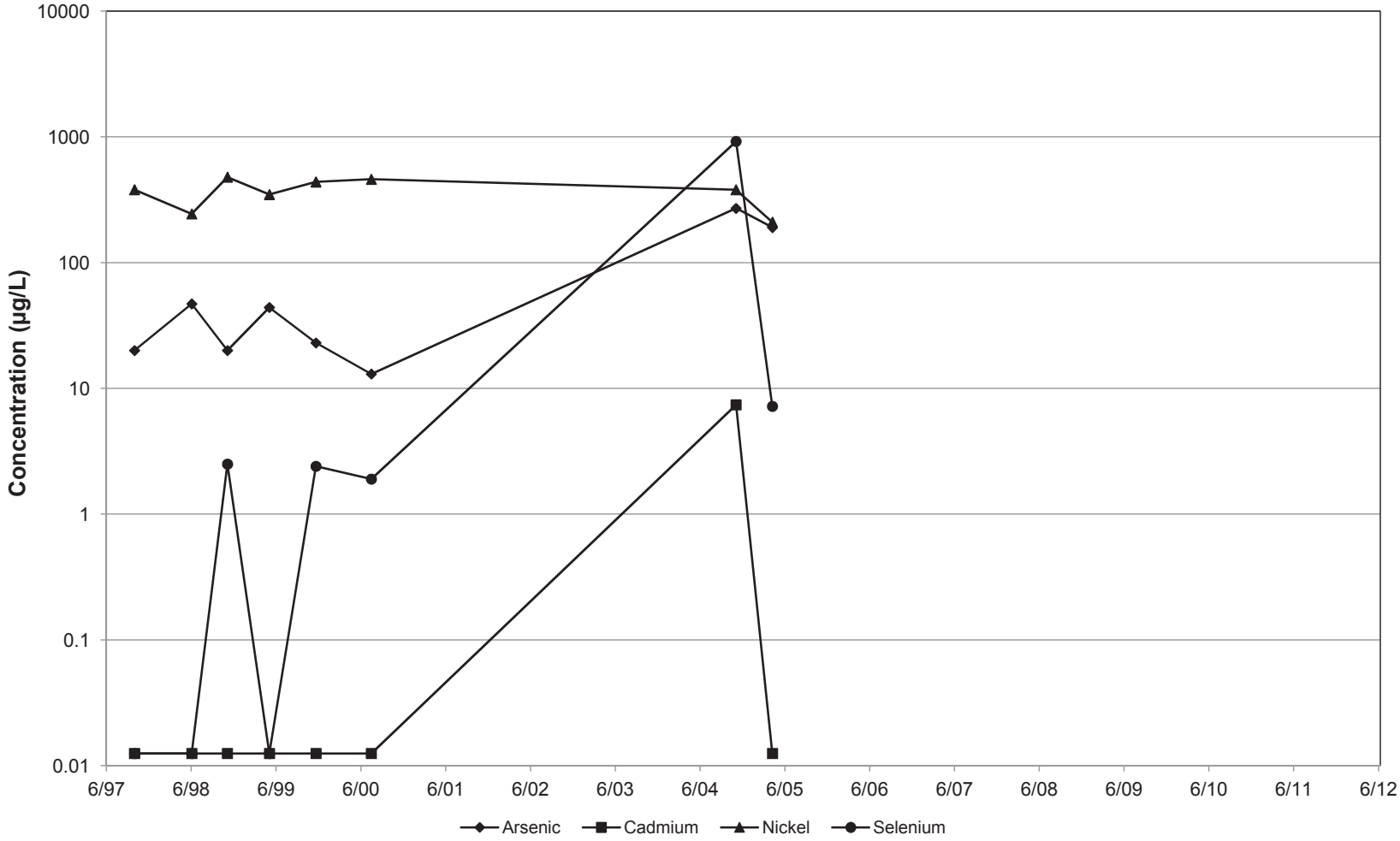
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
RP-98C
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-78

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



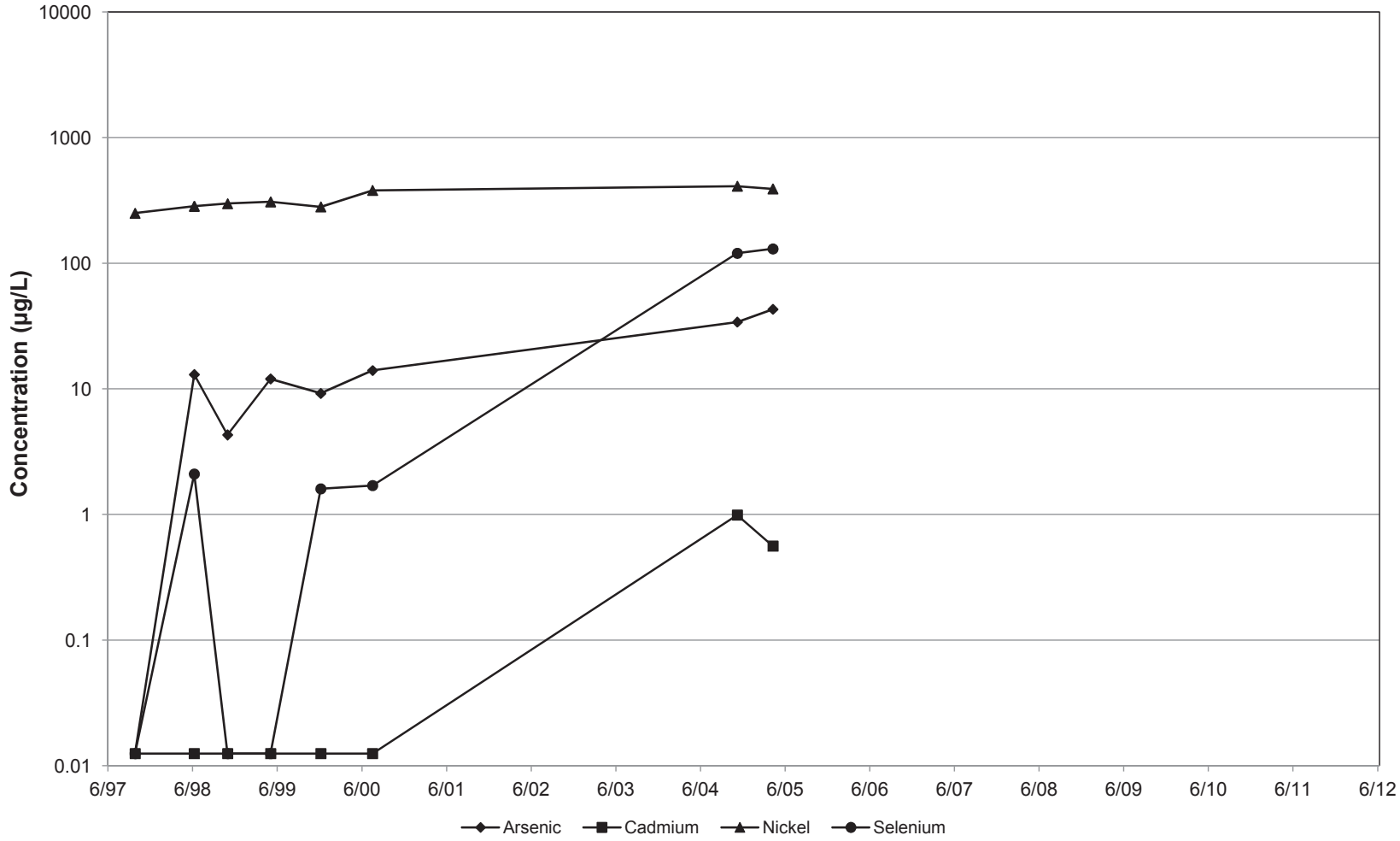
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
Sump 9B
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-79

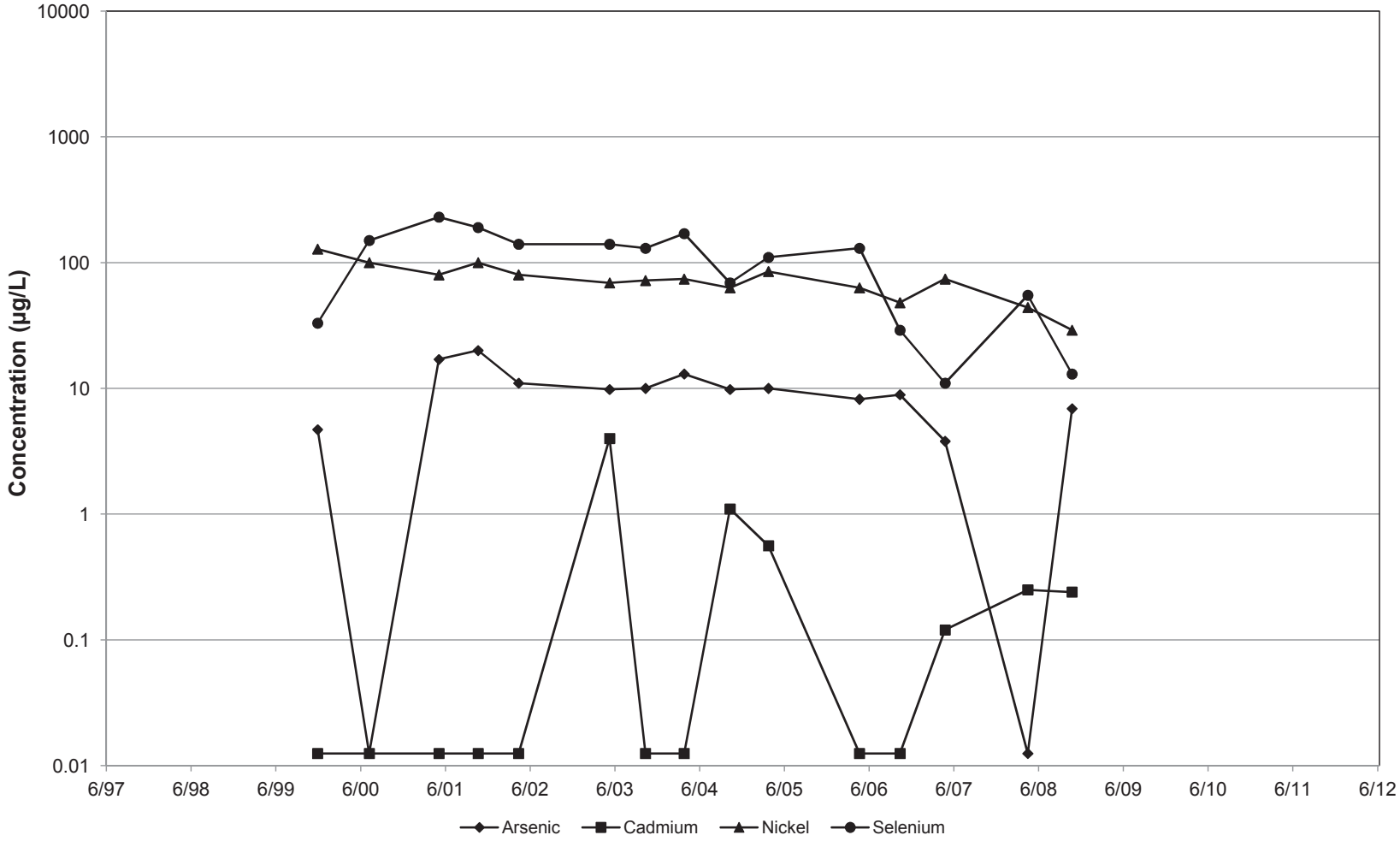
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **SW-17** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-80**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



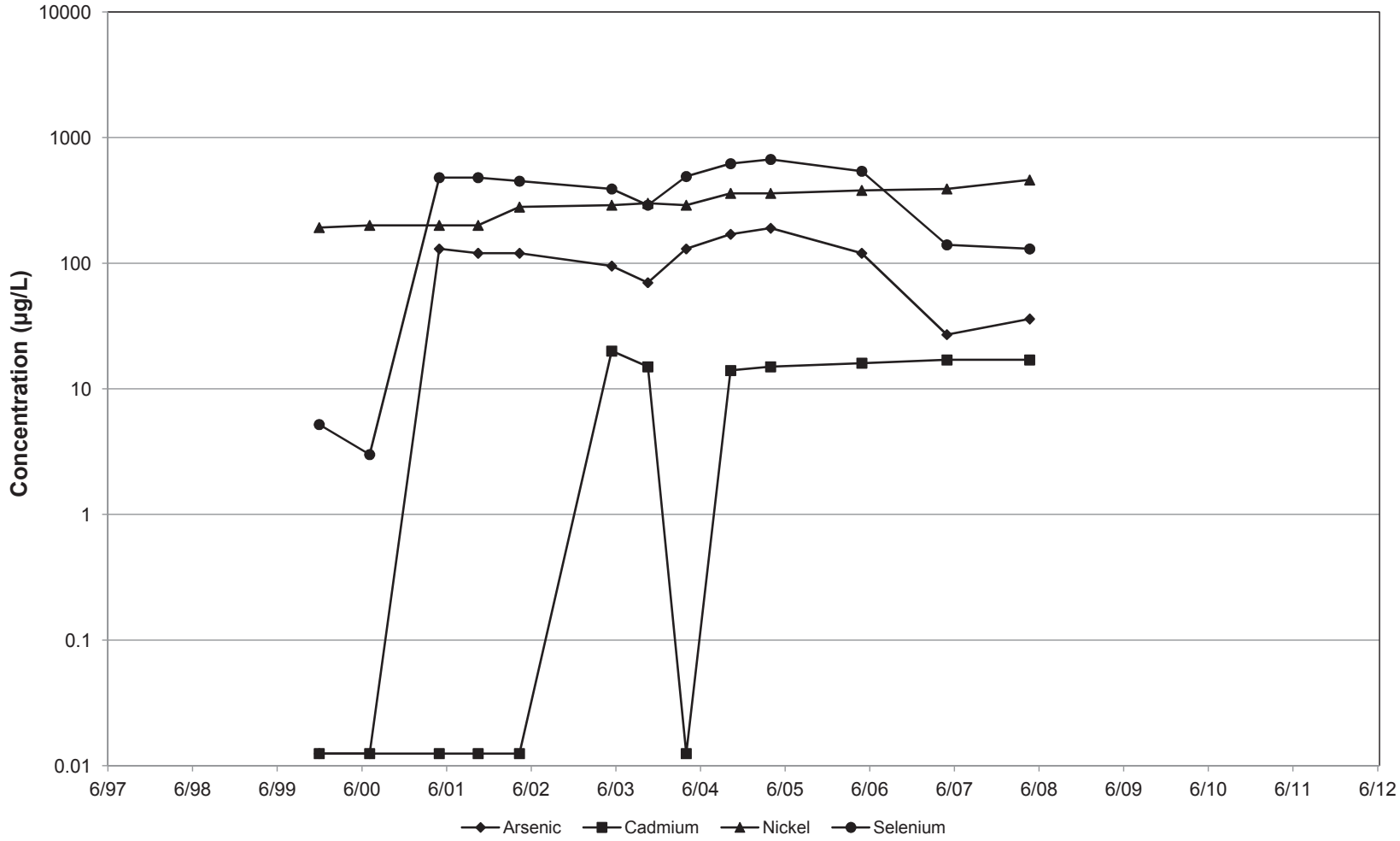
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
SW-29
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-81

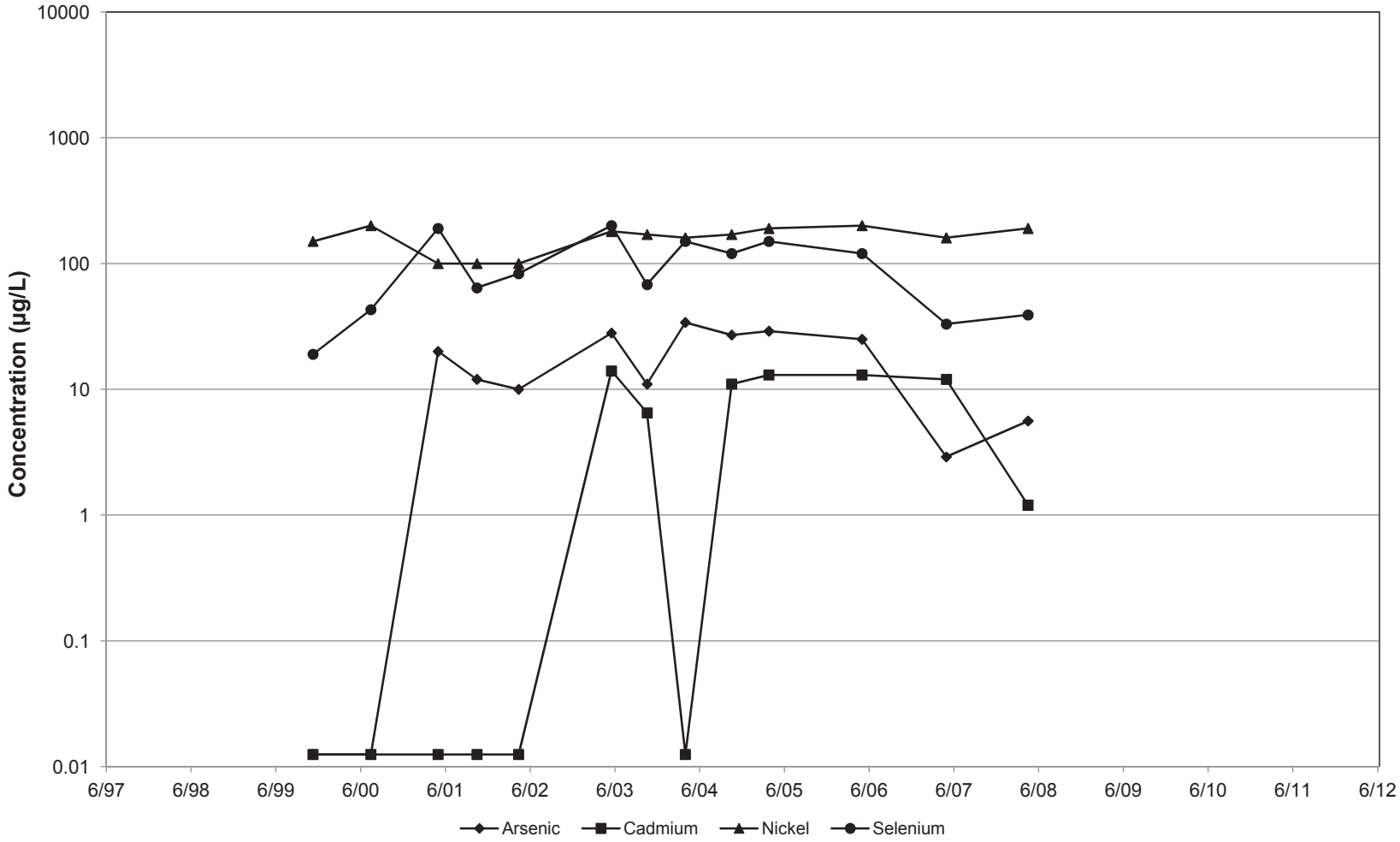
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **SW-31** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-82**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



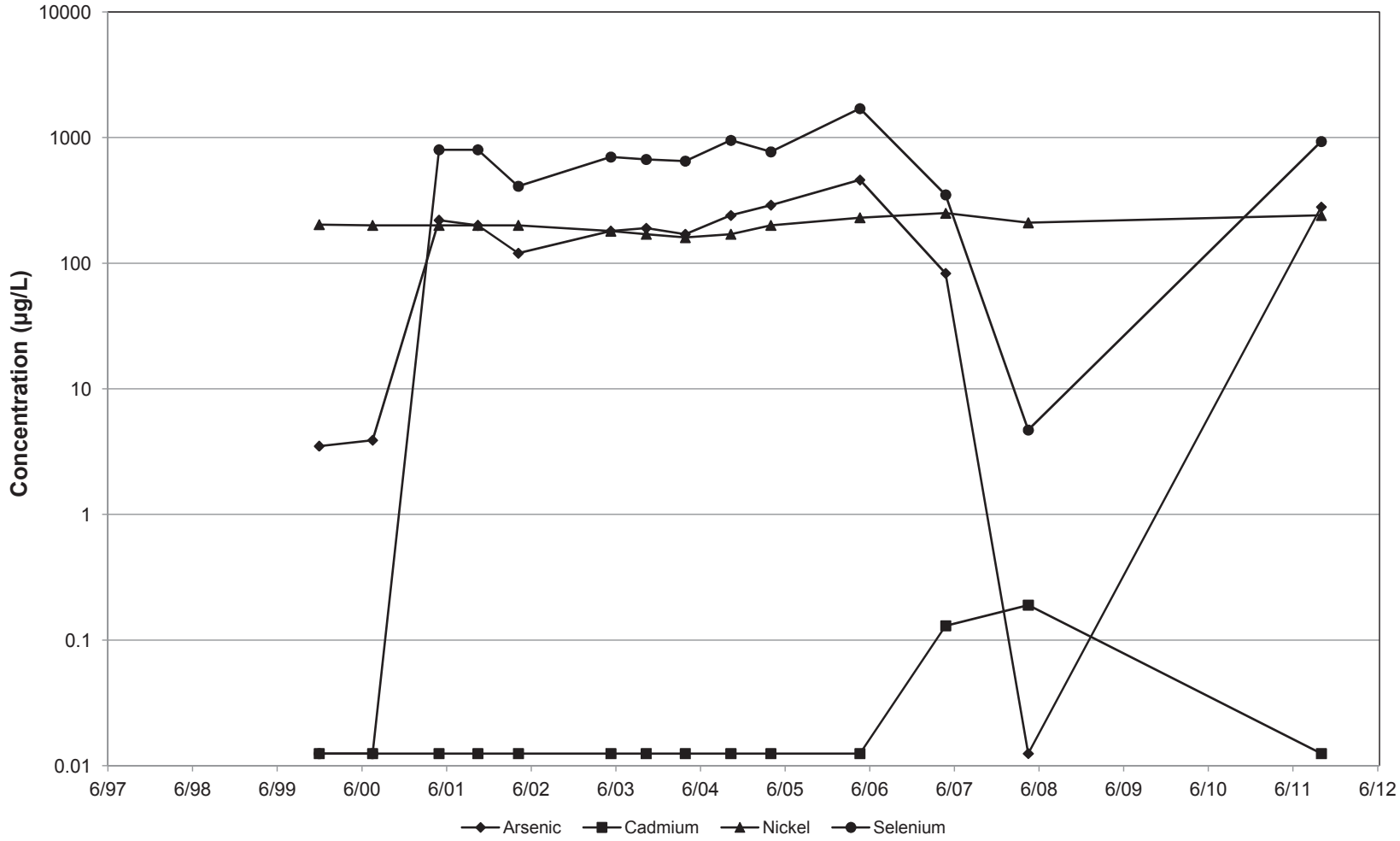
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
SW-44
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-83

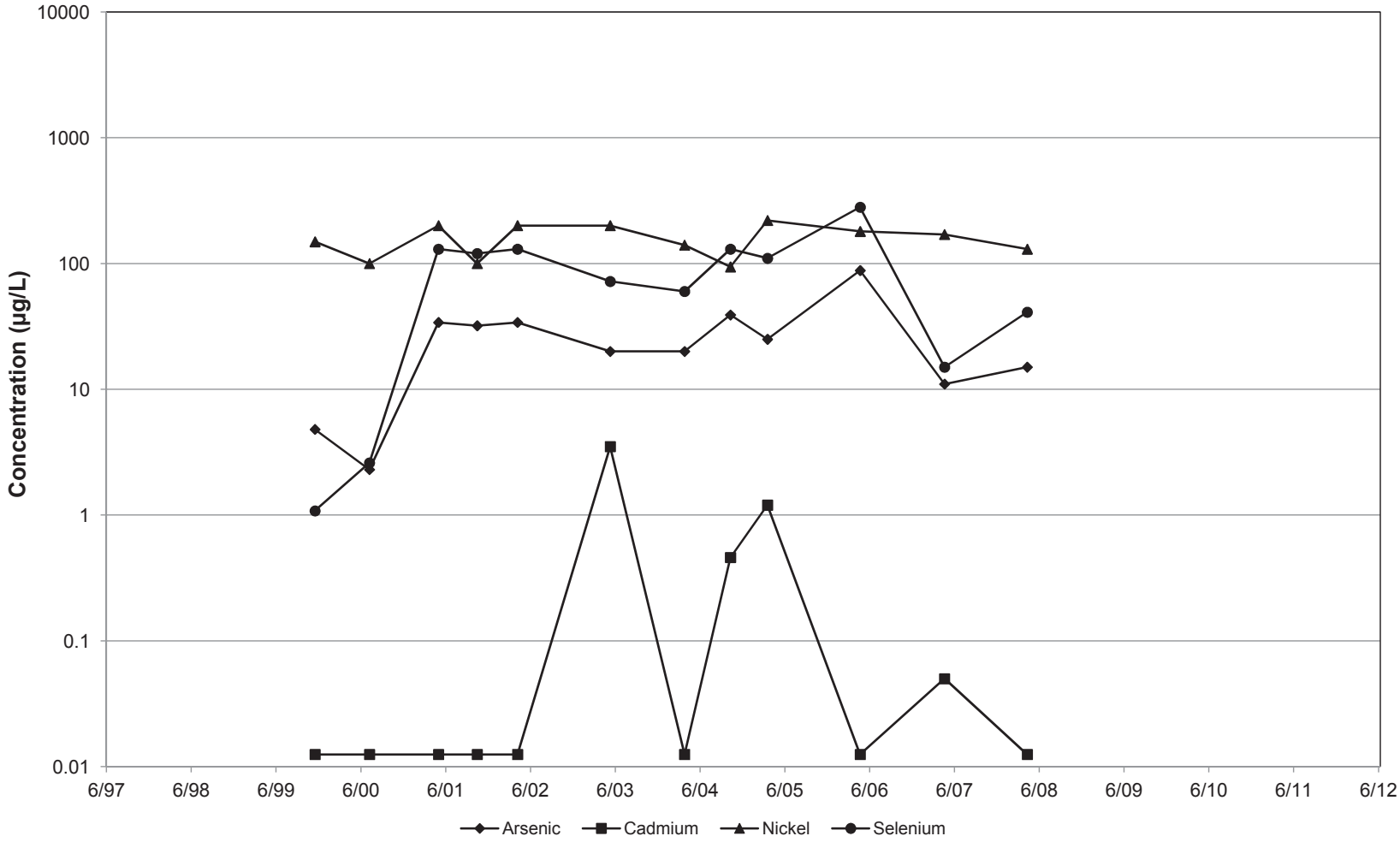
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **SW-46** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-84**

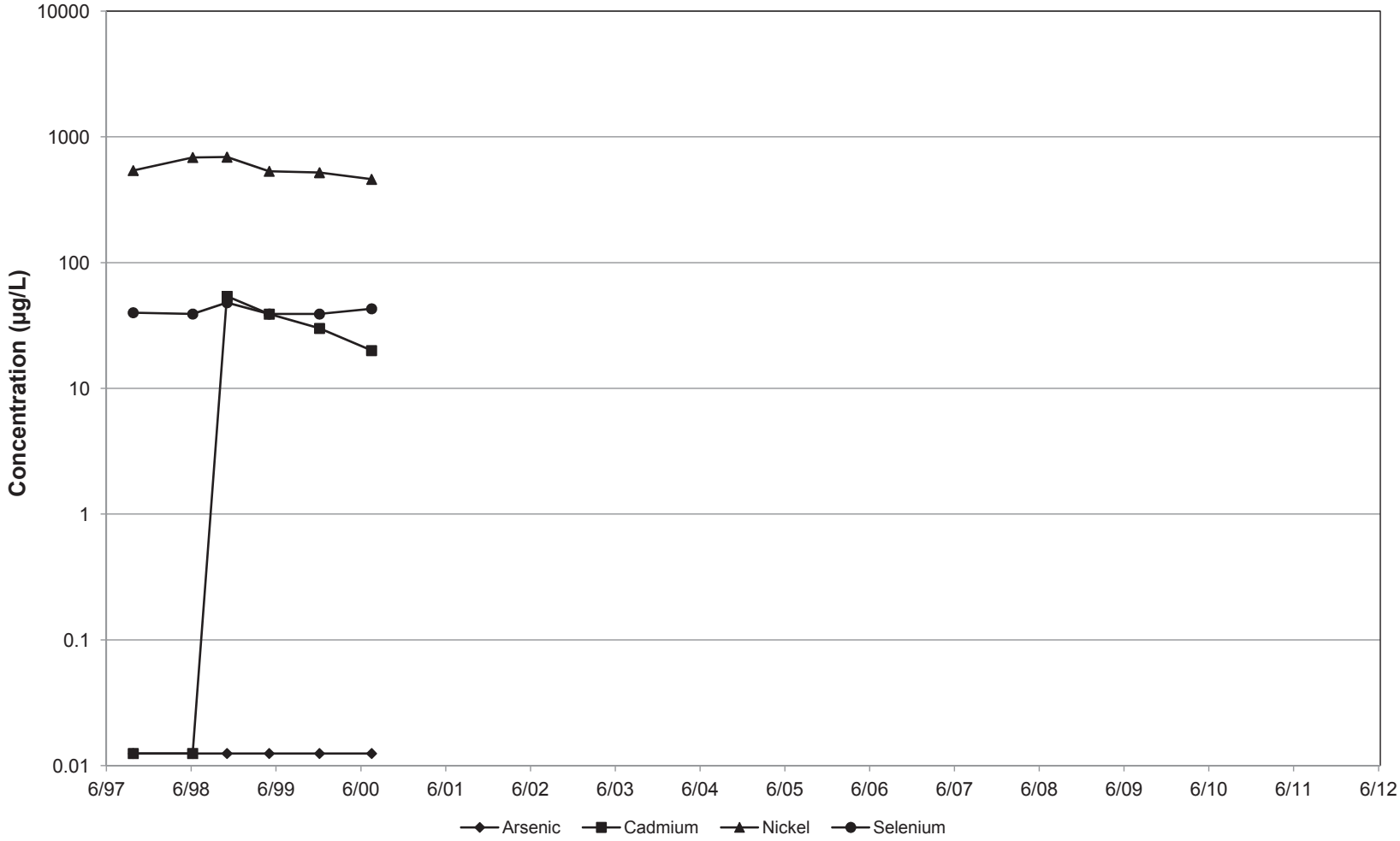
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **SW-47** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-85**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



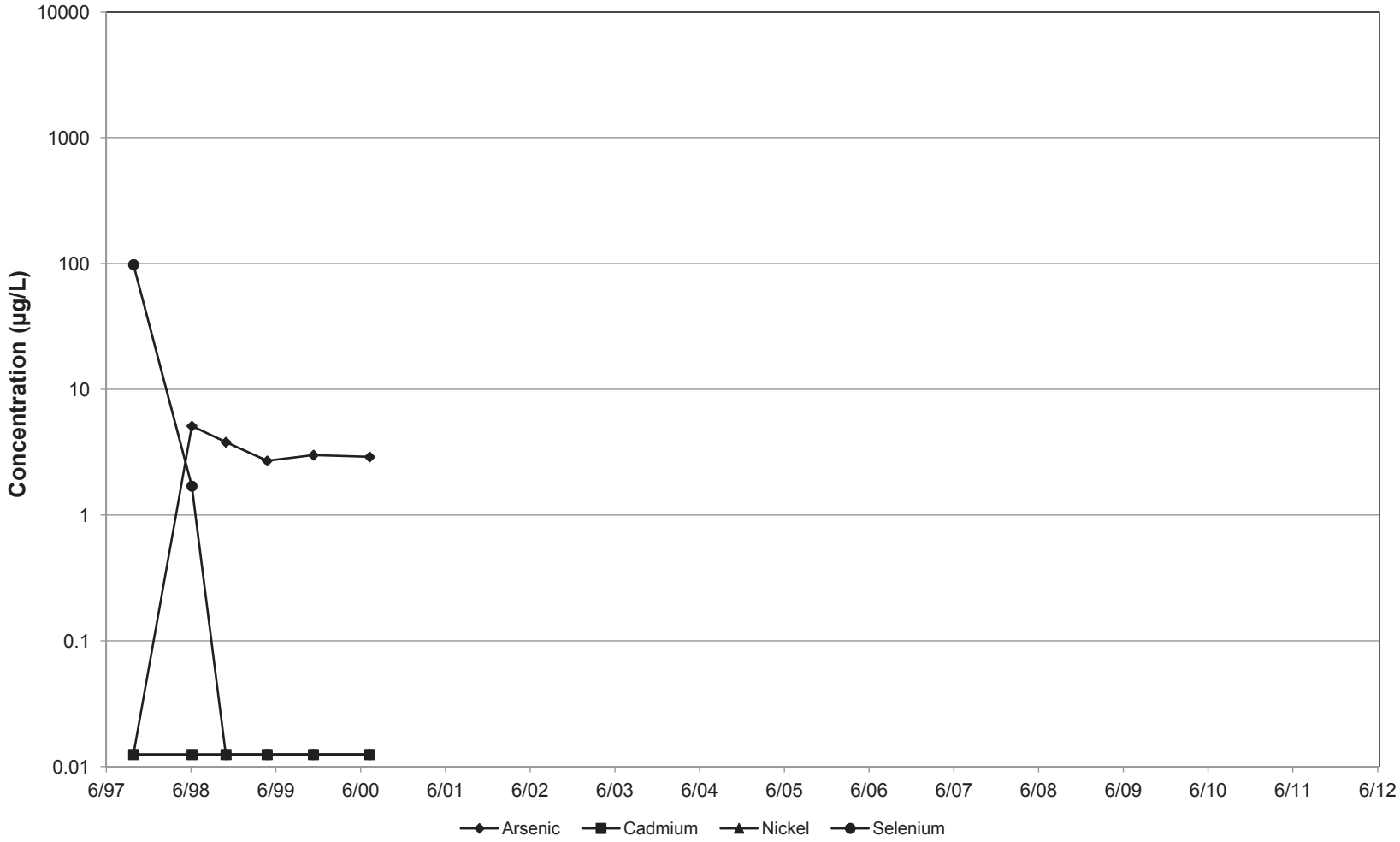
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
TP-4
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-86

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



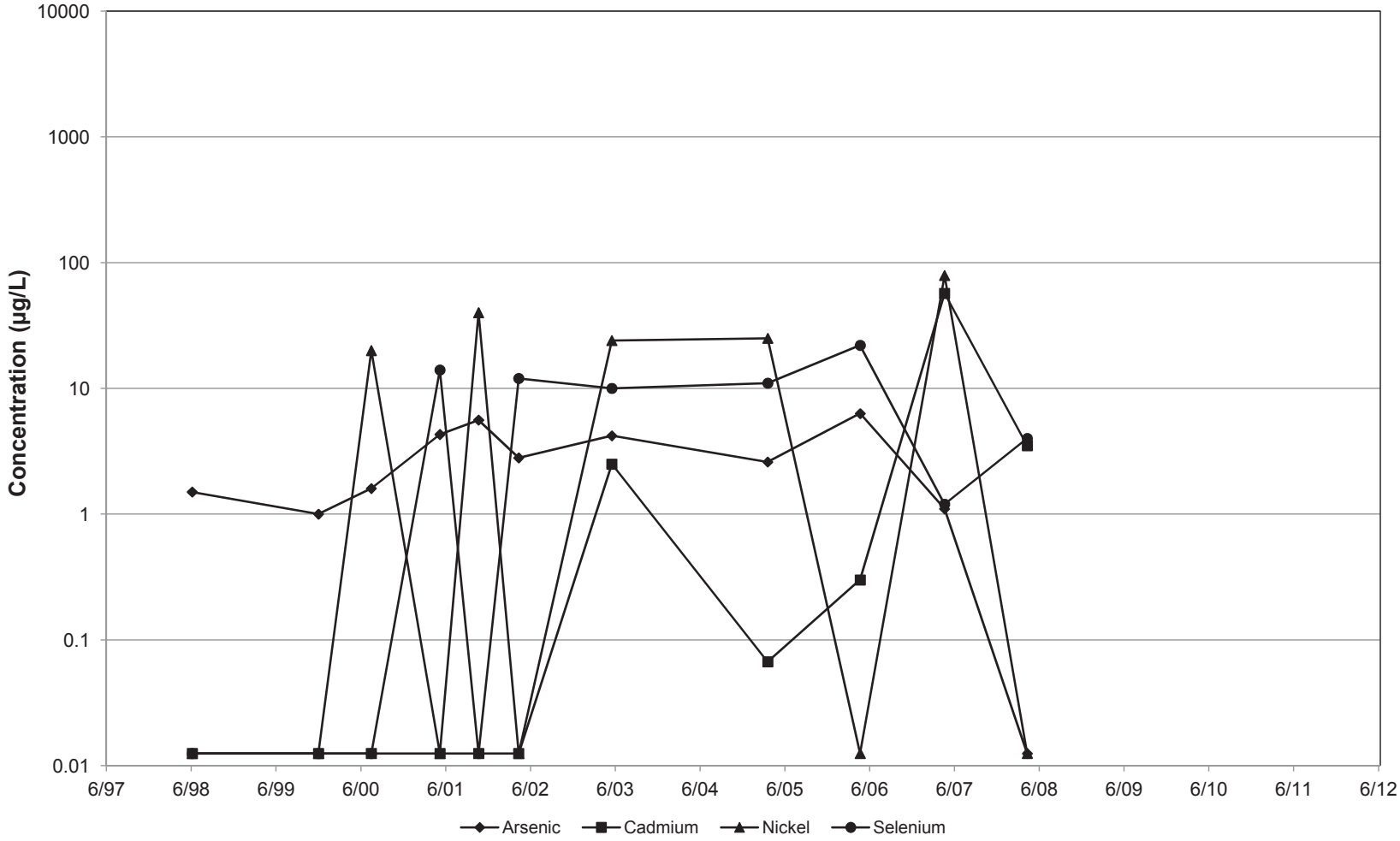
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
WP-3D
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-87

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



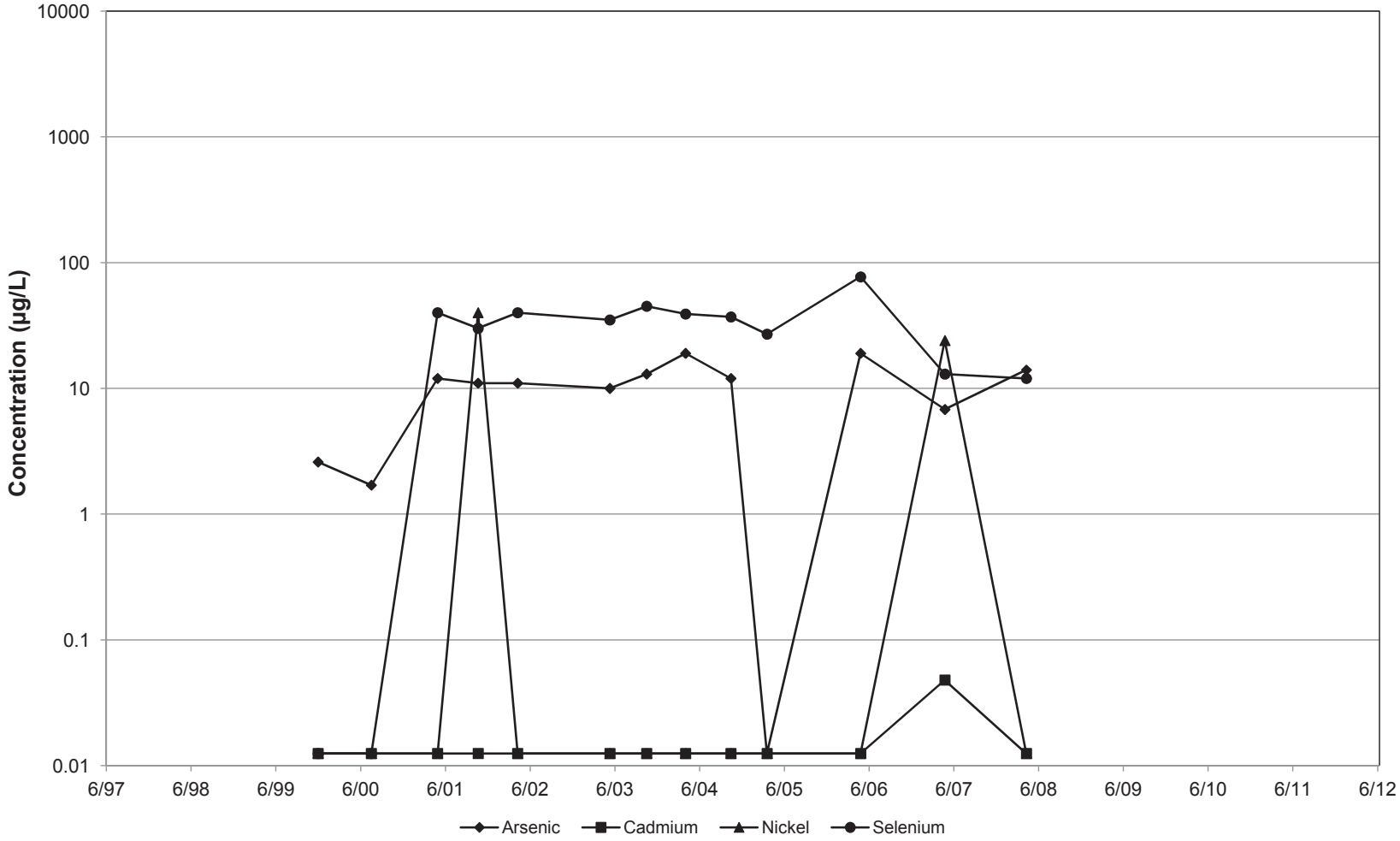
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
WP-35
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-88

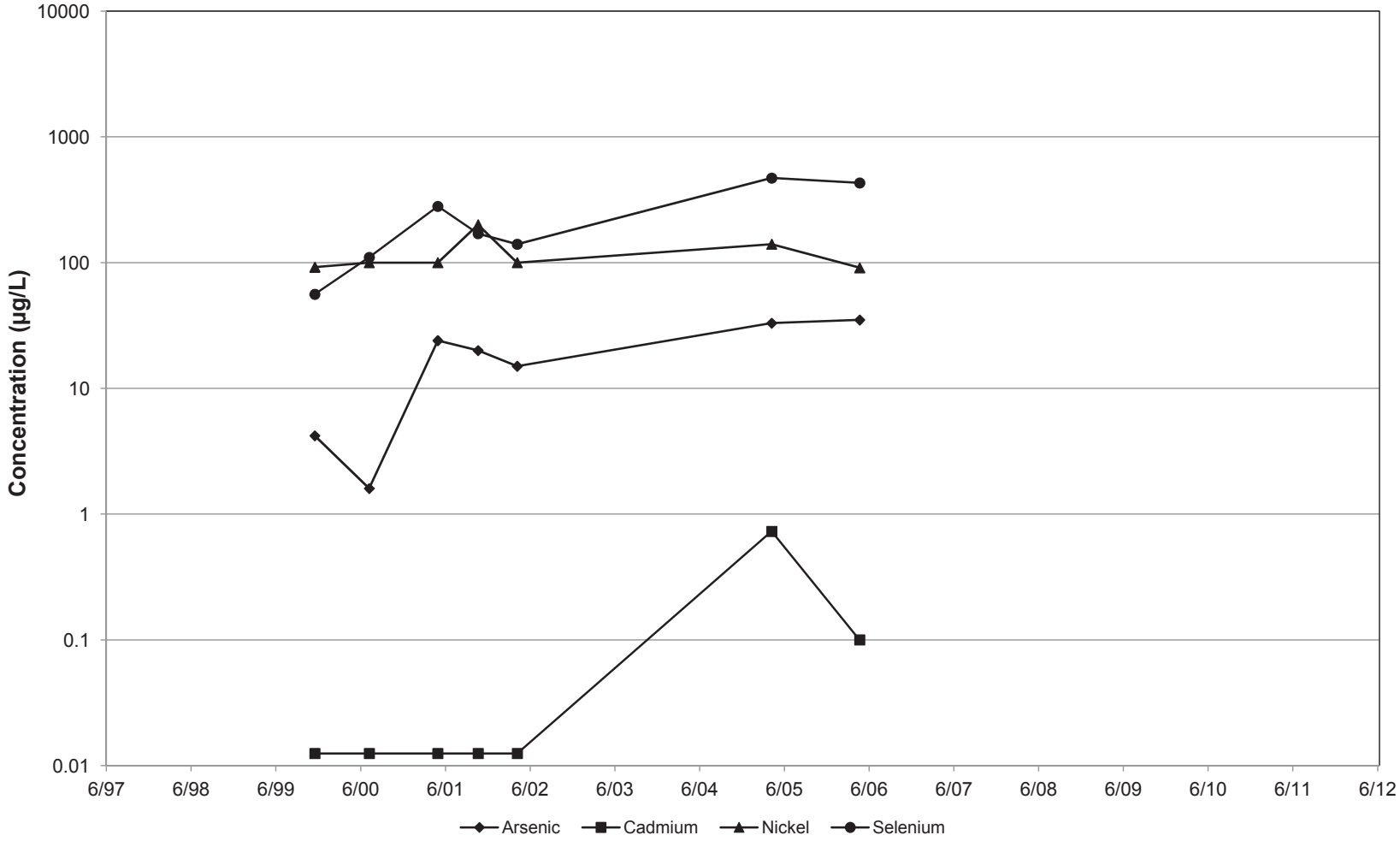
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **WP-7D** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-89**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



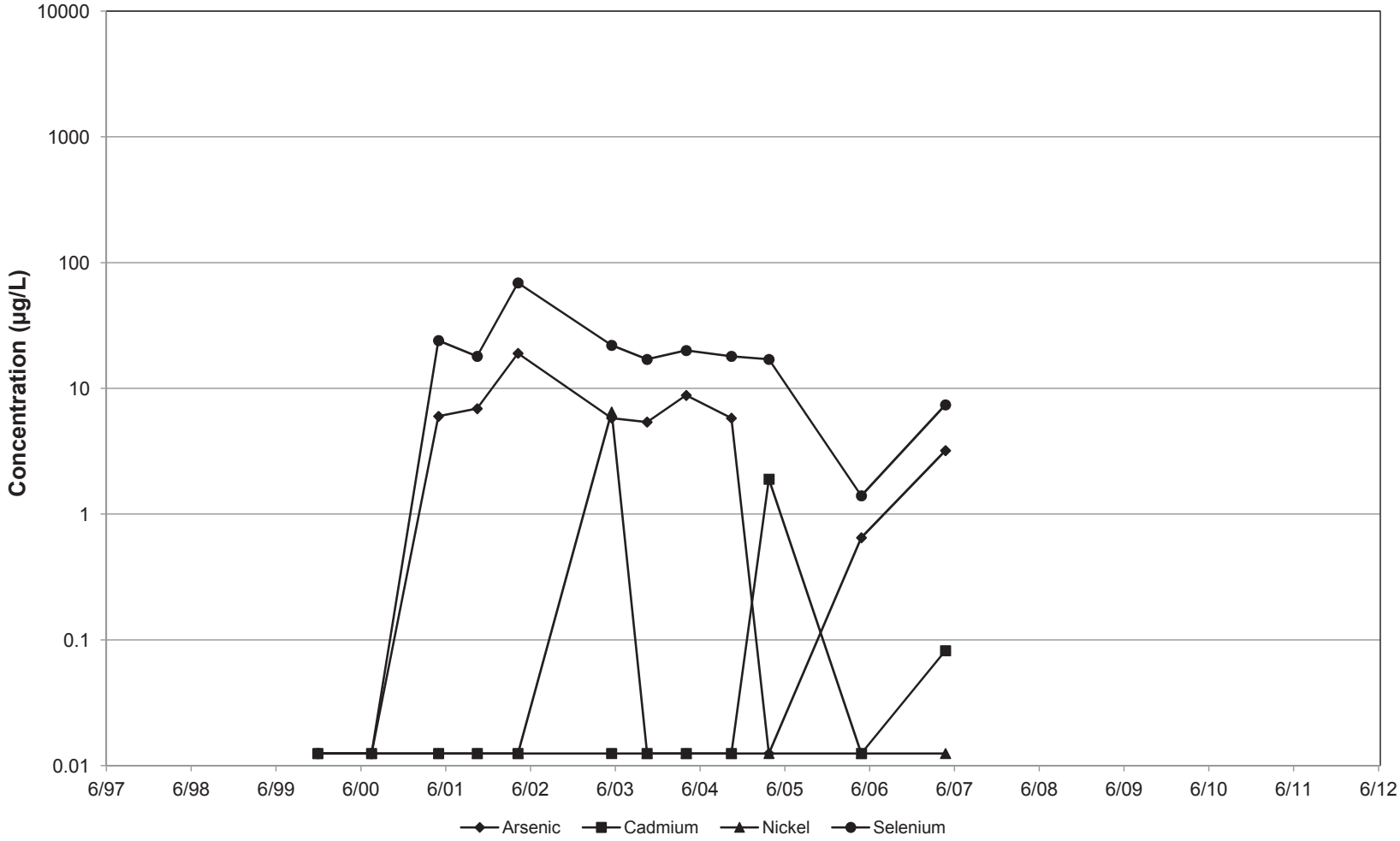
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
WP-7S
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-90

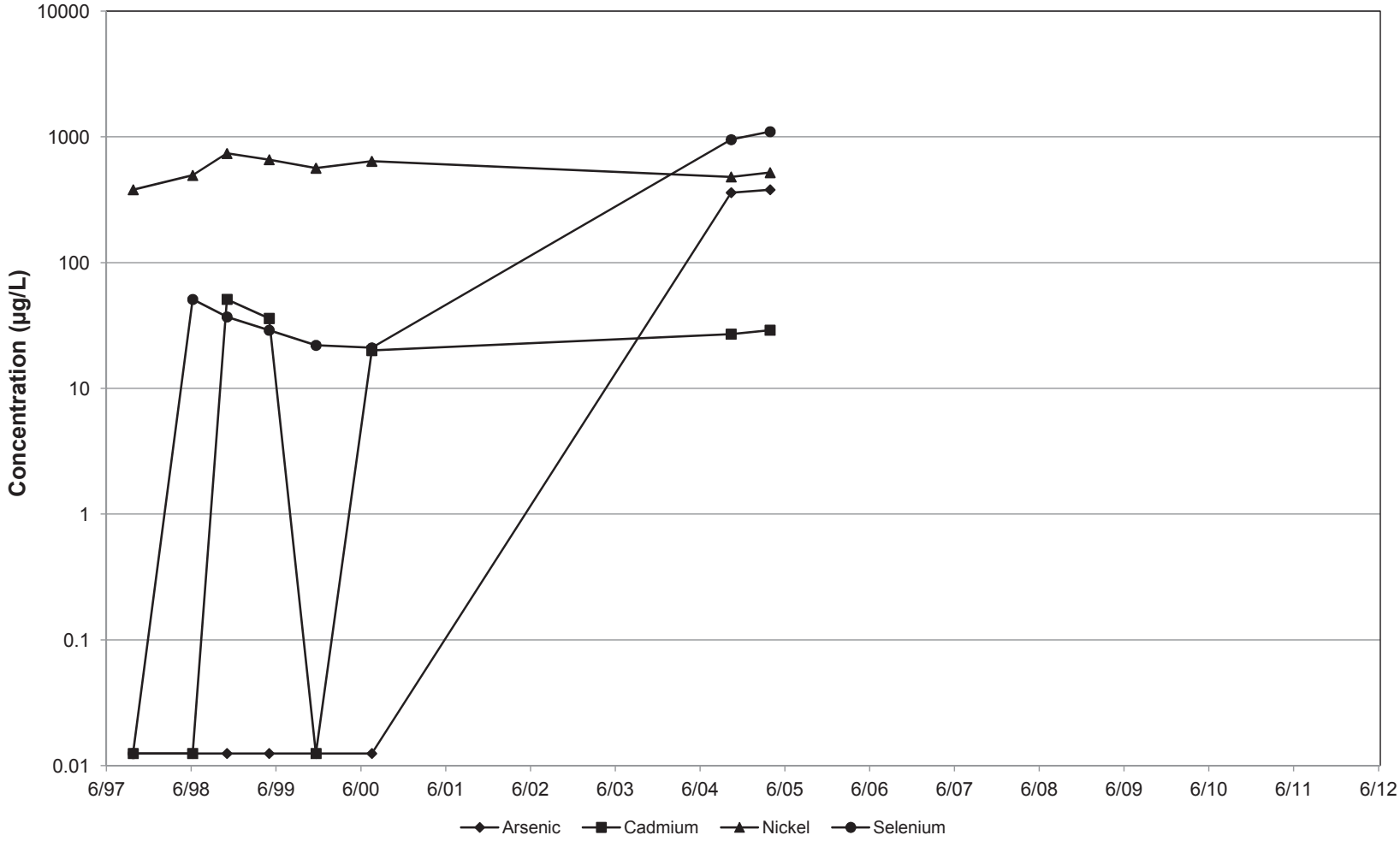
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **WP-8D** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-91**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



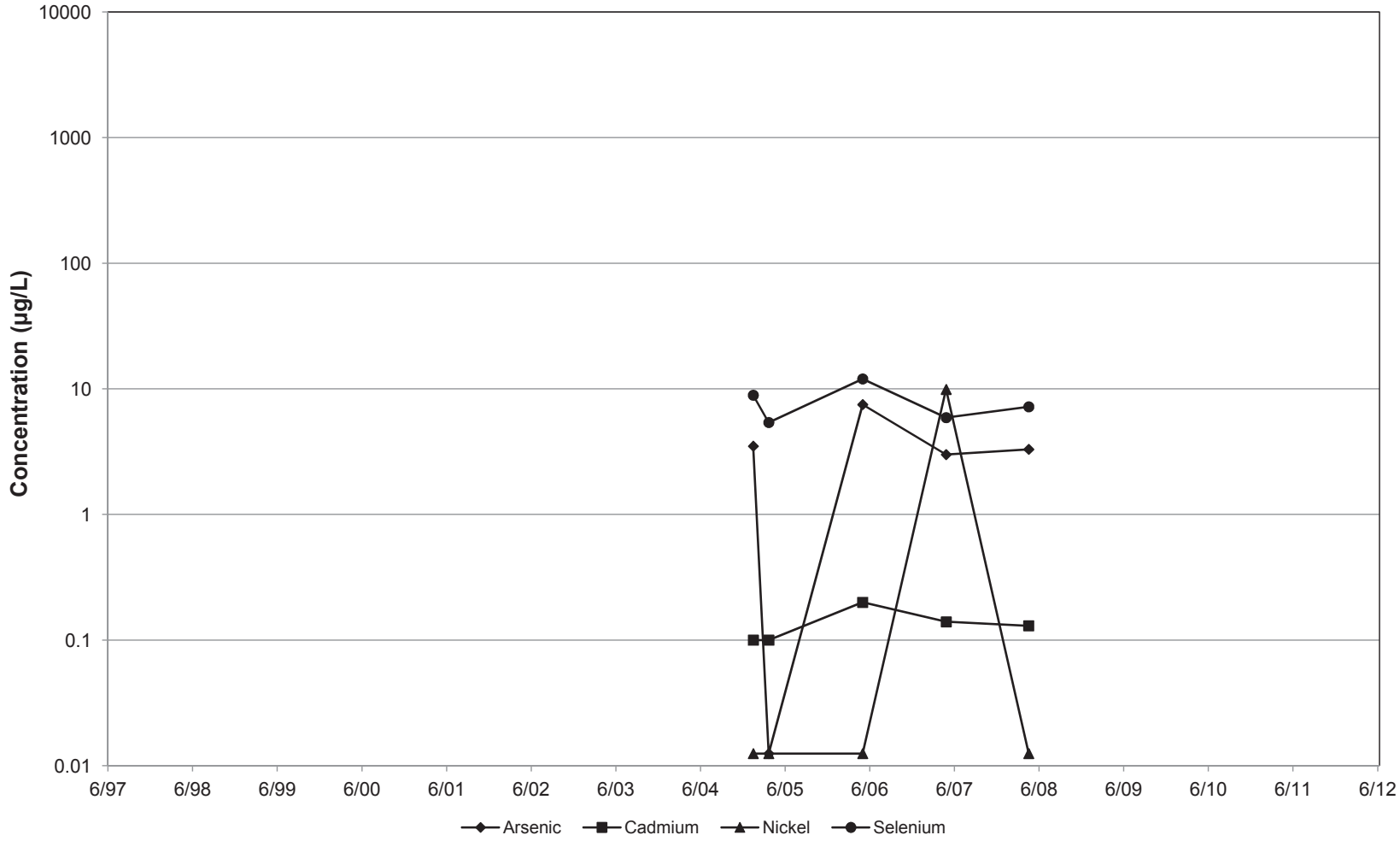
Note: For graphic presentation only, the default ND value is 0.0125.

Dissolved Metals Over Time
WP-85
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-92

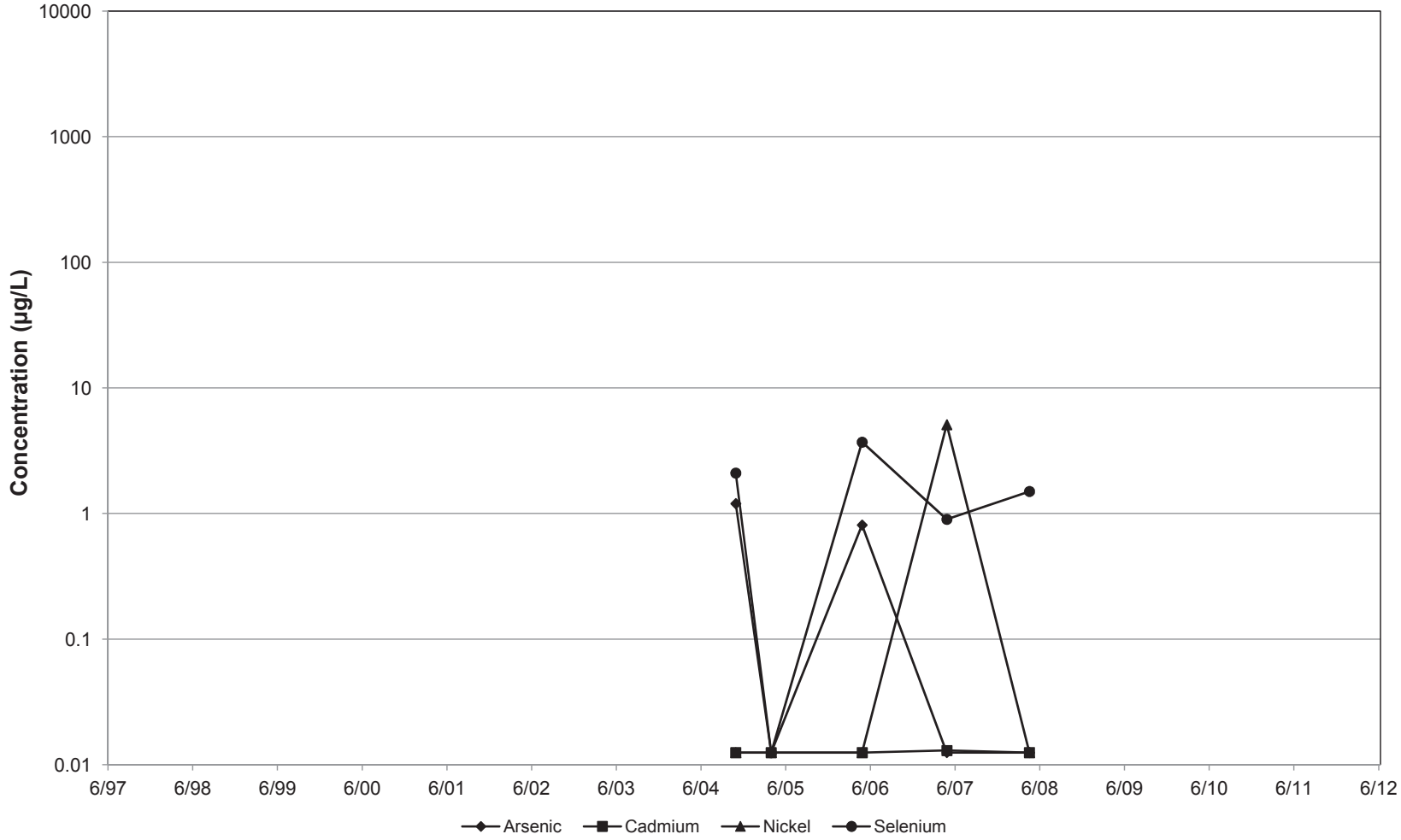
DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

amec	**Dissolved Metals Over Time** **WS-1** **Feasibility Study** **Casmalia Site Remediation** **Casmalia, California**	Figure: **I-93**

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012



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

Dissolved Metals Over Time
WS-4
Feasibility Study
Casmalia Site Remediation
Casmalia, California

Figure:

I-94

DRAWN	JOB NUMBER	CHECKED	DATE
HTY	OD12162800	WBC	4/2012