











**Appendix 6 - Result of Whole Rock Analysis**



Appendix 6-1 Result of Whole Rock Analysis (Taytay Area)

No.	Sample	SiO <sub>2</sub>	TiO <sub>2</sub>	Al <sub>2</sub> O <sub>3</sub>	Fe <sub>2</sub> O <sub>3</sub>	FeO	MnO	MgO	CaO	Na <sub>2</sub> O	K <sub>2</sub> O	P <sub>2</sub> O <sub>5</sub>	H <sub>2</sub> O <sup>-</sup>	* Igloss	Total	H <sub>2</sub> O <sup>+</sup>
1	NF 492386	69.69	0.60	13.32	0.90	2.29	0.07	1.34	2.02	3.95	3.94	0.11	0.12	1.46	99.81	0.16
2	NB 027	68.56	0.65	13.10	0.69	3.73	0.08	1.43	2.01	3.45	3.22	0.12	0.13	2.13	99.30	0.17
3	NJR 18	67.50	0.97	13.33	2.83	3.01	0.07	1.38	2.60	3.83	2.84	0.16	0.10	1.15	99.77	0.19
4	NB 11	40.27	0.01	0.38	5.18	1.90	0.11	40.26	0.50	1.27	1.71	0.00	0.23	8.92	100.74	0.74
5	NB 004	52.88	1.85	12.78	1.71	6.95	0.13	8.52	7.72	4.43	1.35	0.38	0.18	0.68	99.56	0.61

\* Igloss contains H<sub>2</sub>O+



Appendix 6-2 Result of Whole Rock Analysis (Roxas Area)

No.	Sample	SiO <sub>2</sub>	TiO <sub>2</sub>	Al <sub>2</sub> O <sub>3</sub>	Fe <sub>2</sub> O <sub>3</sub>	FeO	MnO	MgO	CaO	Na <sub>2</sub> O	K <sub>2</sub> O	P <sub>2</sub> O <sub>5</sub>	H <sub>2</sub> O <sup>-</sup>	Igloss <sup>*</sup>	Total	H <sub>2</sub> O <sup>+</sup>
1	NW 23R	69.18	0.60	14.12	1.65	1.38	0.05	1.66	1.90	3.48	4.62	0.24	0.16	1.14	100.18	0.58
2	NW 30R	69.56	0.56	14.24	1.93	0.85	0.05	1.75	2.47	3.98	3.68	0.17	0.09	0.73	100.06	0.38
3	NX 08R	68.18	0.67	14.30	1.26	1.84	0.06	2.19	3.05	4.08	3.53	0.17	0.05	0.49	99.87	0.33
4	NX 10R	70.58	0.46	13.65	1.50	0.91	0.04	1.75	2.42	3.86	3.53	0.14	0.05	0.87	99.96	0.34
5	NZ 27R	69.33	0.58	14.45	1.63	1.18	0.05	1.99	2.88	3.22	3.38	0.18	0.03	0.53	99.43	0.38

\* Igloss contains H<sub>2</sub>O+

Appendix 6-3 Result of Whole Rock Analysis (Ruerto Area)

Sample No. Component (%)	CE012~013	CL-028	CA-034	CG-048	CL-063
SiO <sub>2</sub>	37.9	49.7	51.8	36.8	48.4
TiO <sub>2</sub>	0.0	1.5	1.4	0.0	0.6
Al <sub>2</sub> O <sub>3</sub>	0.4	13.4	14.8	0.2	15.2
Fe <sub>2</sub> O <sub>3</sub>	5.2	4.5	2.4	6.7	2.8
FeO	2.2	5.4	7.5	0.9	5.7
MnO	0.10	0.14	0.17	0.09	0.13
MgO	41.3	6.6	5.9	42.6	10.1
CaO	0.3	7.1	9.6	0.2	13.0
Na <sub>2</sub> O	<0.5	4.8	3.0	<0.5	1.5
K <sub>2</sub> O	0.0	0.4	0.1	0.0	0.0
P <sub>2</sub> O <sub>5</sub>	0.02	0.13	0.14	0.02	0.02
H <sub>2</sub> O (+)	12.0	6.3	1.5	12.0	0.8
H <sub>2</sub> O (-)	0.26	0.84	0.12	0.70	0.05
Total	100.18	100.81	98.43	100.71	98.3

Appendix 6-4 Result of Whole Rock Analysis (Narra Area)

No.	Sample No.	SiO <sub>2</sub>	TiO <sub>2</sub>	Al <sub>2</sub> O <sub>3</sub>	Fe <sub>2</sub> O <sub>3</sub>	FeO	MnO	MgO	CaO	Na <sub>2</sub> O	K <sub>2</sub> O	P <sub>2</sub> O <sub>5</sub>	H <sub>2</sub> O <sup>+</sup>	H <sub>2</sub> O <sup>-</sup>	Igloss	Total
1	CN 09	49.21	1.41	14.12	6.34	2.95	0.18	5.32	7.91	5.38	0.94	0.12	1.75	1.14	5.36	99.24
2	CP 0121386	51.85	0.25	14.23	2.74	4.98	0.16	8.87	12.59	4.21	0.51	0.00	0.25	0.15	0.58	100.97
3	CP 052286-2	48.18	1.47	12.65	6.48	4.32	0.23	5.96	13.00	5.27	0.81	0.12	0.15	0.09	1.18	99.67
4	CS 002R	38.60	0.01	0.38	7.51	1.69	0.11	40.38	0.58	1.15	1.79	0.00	0.50	0.26	8.62	100.82
5	CS 028R	48.52	1.44	12.91	7.33	3.09	0.24	6.78	6.68	5.78	1.32	0.13	1.24	0.82	5.44	99.66

**Appendix 7.1 Result of Ore Assay**



Appendix 7-1 Result of Ore Assay (Taytay Area)

No.	Sample	Au g/t	Ag g/t	Cu %	Mo %	Sn %	Co %	Ni %	Cr %	Mn %	Fe %
1	NB 027	Tr	Tr	< 0.01	< 0.01	< 0.01	-	-	-	-	-
2	NB 035	Tr	Tr	< 0.01	< 0.01	< 0.01	-	-	-	-	-
3	NB 09	-	-	< 0.01	-	-	0.01	0.20	0.28	-	4.63
4	NB 10	-	-	< 0.01	-	-	0.01	0.23	1.72	-	6.16
5	NB 11	-	-	< 0.01	-	-	0.01	0.23	0.25	-	5.32
6	NB 13	-	-	< 0.01	-	-	0.01	0.22	0.46	-	4.97
7	NA 02	Tr	Tr	< 0.01	-	-	-	-	-	1.23	17.57
8	E. Batas	Tr	Tr	< 0.01	-	-	-	-	-	0.02	47.57
9	NJR 10	Tr	Tr	0.01	-	-	-	-	-	0.04	36.80
10	NJR 54	Tr	Tr	< 0.01	-	-	-	-	-	0.01	3.07

Appendix 7-2 Result of Ore Assay (Roxas Area)

No.	Sample	Au g/t	Ag g/t	Cu %	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	MgO %	CaO %
1	NP 013AR	TP	-	< 0.01	-	9.93	2.47	-	0.67
2	NP 016R	TP	-	< 0.01	-	6.93	3.55	-	0.80
3	NS 002R	TP	-	< 0.01	-	0.15	0.33	-	0.04
4	VULCAN-1	-	-	-	96.91	1.01	0.54	0.07	0.06
5	VULCAN-2	-	-	-	96.08	1.05	0.59	0.08	0.04
6	VULCAN-3	-	-	-	97.43	0.87	0.56	0.07	0.06
7	VULCAN-4	-	-	-	98.47	0.55	0.32	0.03	0.05
8	NINBAY-1	-	-	-	98.59	0.56	0.40	0.02	0.07
9	NINBAY-2	-	-	-	97.38	0.76	0.32	0.03	0.15
10	NINBAY-3	-	-	-	98.24	0.47	0.32	0.02	0.07

Appendix 7-3 Result of Ore Assay (Puerto Area)

Component (%) Sample No.	SiO <sub>2</sub>	Cr <sub>2</sub> O <sub>3</sub>	Fe O	Mg O	Al <sub>2</sub> O <sub>3</sub>	Total
CA-007	0.4	53.1	10.3	13.7	17.4	94.9
CA-008	0.4	51.0	11.0	13.1	17.0	92.5
CA-009A	0.6	47.1	11.7	12.6	19.2	91.2
CA-009B	0.2	54.3	9.5	14.5	16.5	95.0
CA-010	16.6	28.1	7.4	26.3	13.1	91.5
CA-012	6.0	40.8	8.5	20.8	19.4	95.5
CA-013	13.8	32.2	7.3	23.9	15.8	93.0
CA-016	12.0	33.3	8.0	23.4	15.2	91.9
CA-020	13.1	32.8	7.5	24.0	15.3	92.7
CA-021	4.3	48.8	8.6	18.8	14.9	95.4
CA-022	12.9	33.5	7.8	23.8	14.4	92.4
CA-028A	2.1	50.5	9.6	16.4	15.6	94.2
CA-028B	5.3	46.6	9.4	18.1	14.5	93.9
CA-030A	18.0	34.0	9.4	17.3	11.4	90.1
CA-030B	44.8	1.1	3.1	25.4	8.8	83.2
CA-031A	3.7	48.3	9.8	17.2	15.0	94.0
CA-031B	5.8	45.8	9.1	19.0	14.4	94.1
CA-032A	2.9	57.7	8.7	16.2	6.6	92.1
CA-032B	3.0	59.0	9.2	16.0	6.4	93.6
CA-033	24.7	23.9	7.6	28.3	2.7	87.2



Appendix 7-4 Result of Ore Assay (Narra Area)

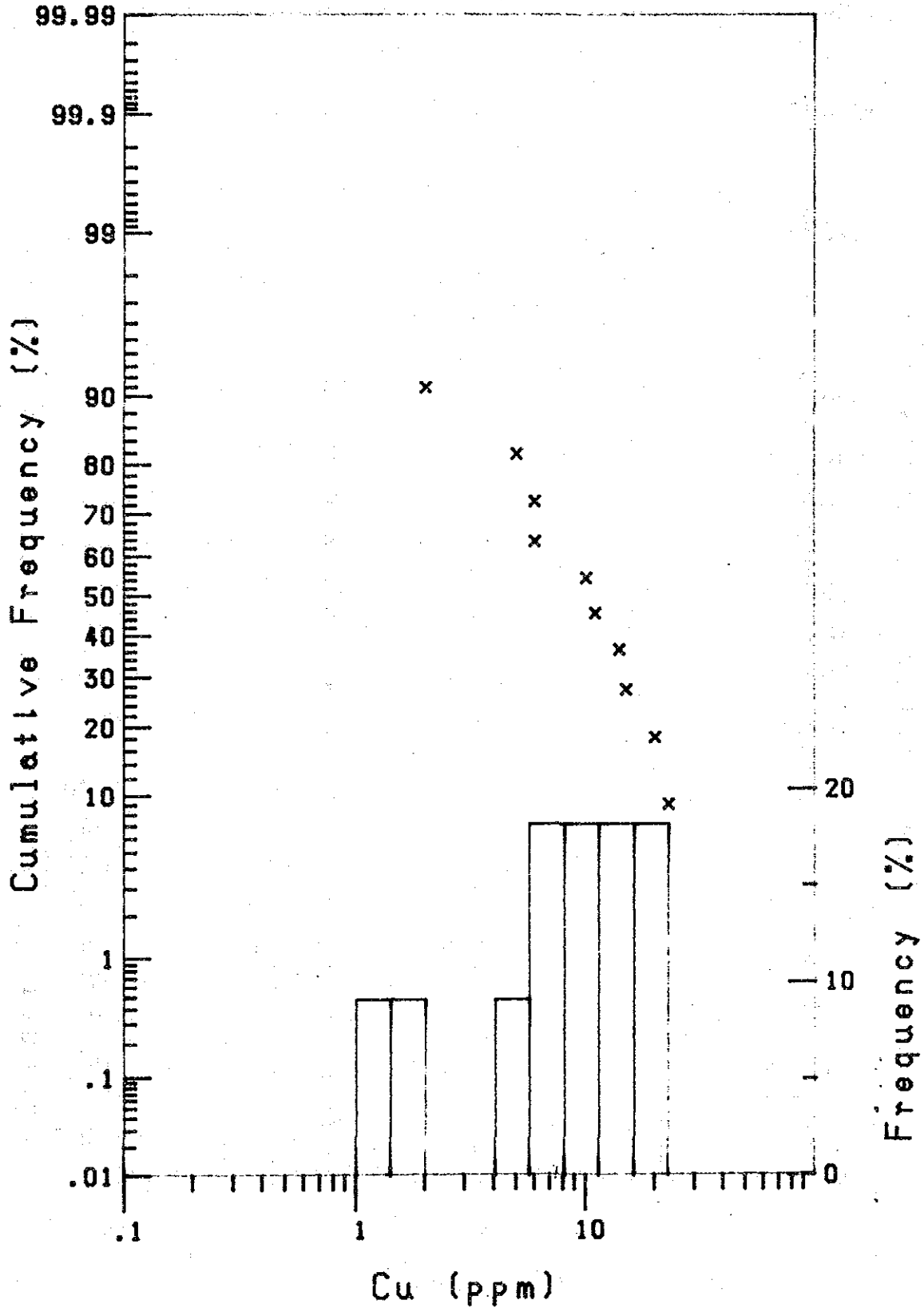
No.	Sample No.	SiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>	FeO	Al <sub>2</sub> O <sub>3</sub>	MgO	NiO	Cr <sub>2</sub> O <sub>3</sub>	%
1	CX217886	-	-	11.24	10.76	22.19	0.22	41.08	
2	CX21486	-	-	11.81	19.57	18.85	0.23	42.60	
3	CS007MA	-	-	9.88	8.35	28.82	1.35	11.57	
4	CS020MA	-	-	13.06	14.46	17.08	0.11	47.94	
5	CN13	-	-	13.60	4.80	19.62	0.18	44.81	
6	CN15	-	-	8.63	3.51	25.15	0.32	32.84	
7	CN17	-	-	13.04	16.72	15.82	0.18	48.95	
8	CP0230186	-	-	10.20	9.67	16.38	0.05	0.23	
9	CS054MA	40.71	12.87	-	1.03	27.49	0.64	-	
10	CS043MA	33.60	27.75	-	2.03	16.37	0.26	-	
11	CS044MA	40.23	7.06	-	0.36	33.67	3.28	-	
12	CP01S3	1.00	66.51	-	7.19	1.02	0.80	-	
13	CP04S3	0.91	67.44	-	8.17	1.54	0.79	-	
14	CPT1-1(4)	12.12	56.73	-	7.82	2.33	1.09	-	
15	CS011MA	10.25	54.62	-	6.89	3.93	1.66	-	
16	CS018MA	9.89	61.84	-	6.00	3.72	1.09	-	
17	CS022MA	11.50	60.27	-	7.69	1.01	1.27	-	
18	CS023MA	17.25	57.24	-	5.03	1.88	1.43	-	
19	CS024MA	48.22	11.85	-	0.93	20.50	4.92	-	
20	CS033MA	6.19	64.54	-	5.15	1.53	1.64	-	

**Appendix 8-1 Histogram and Cumulative Frequency Curve  
of Each Element in Each Code (North-Eastern  
Palawan Area)**



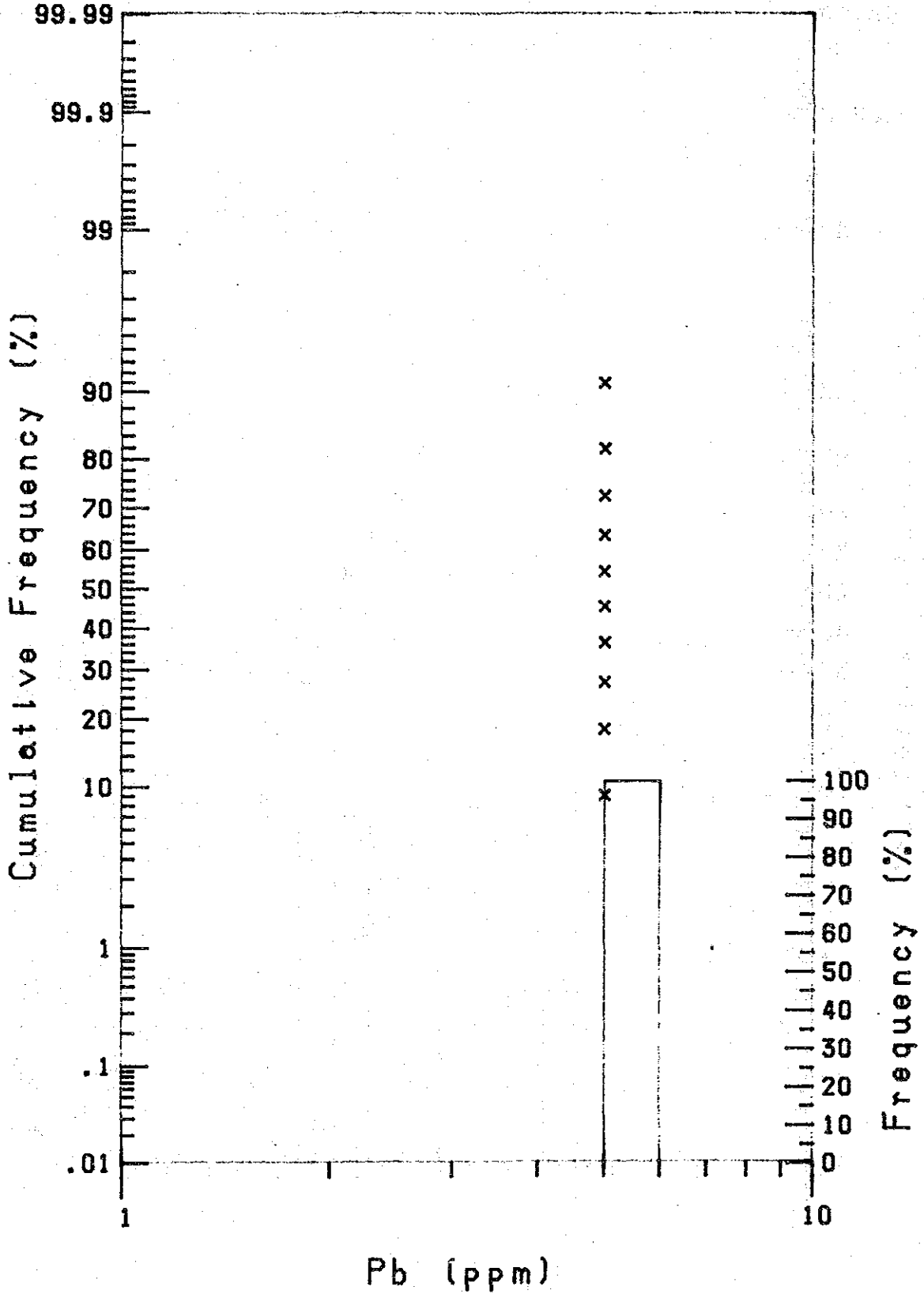
BM. Cu

11 Cases



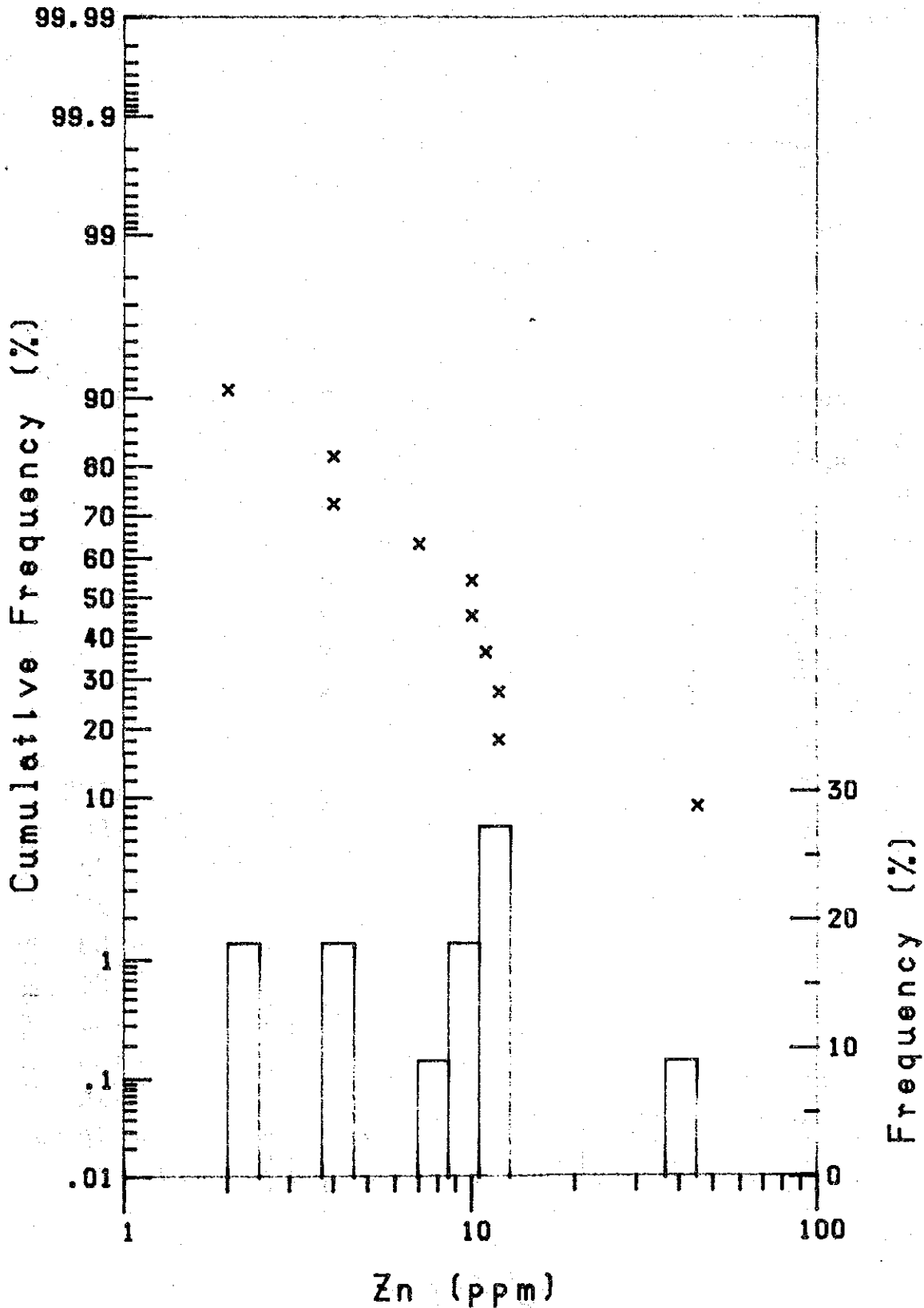
BM.Pb

11 Cases



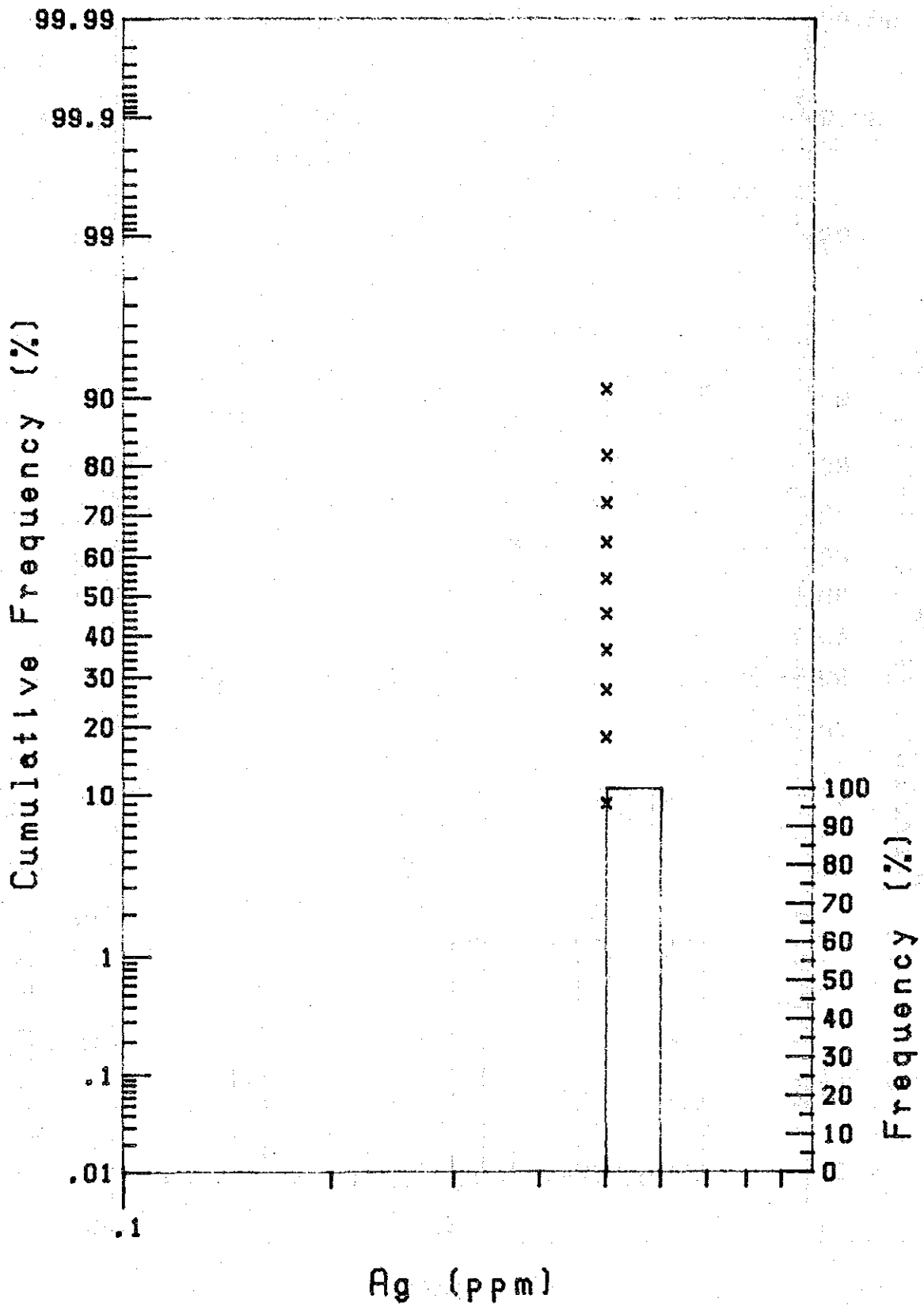
BM. Zn

11 Cases



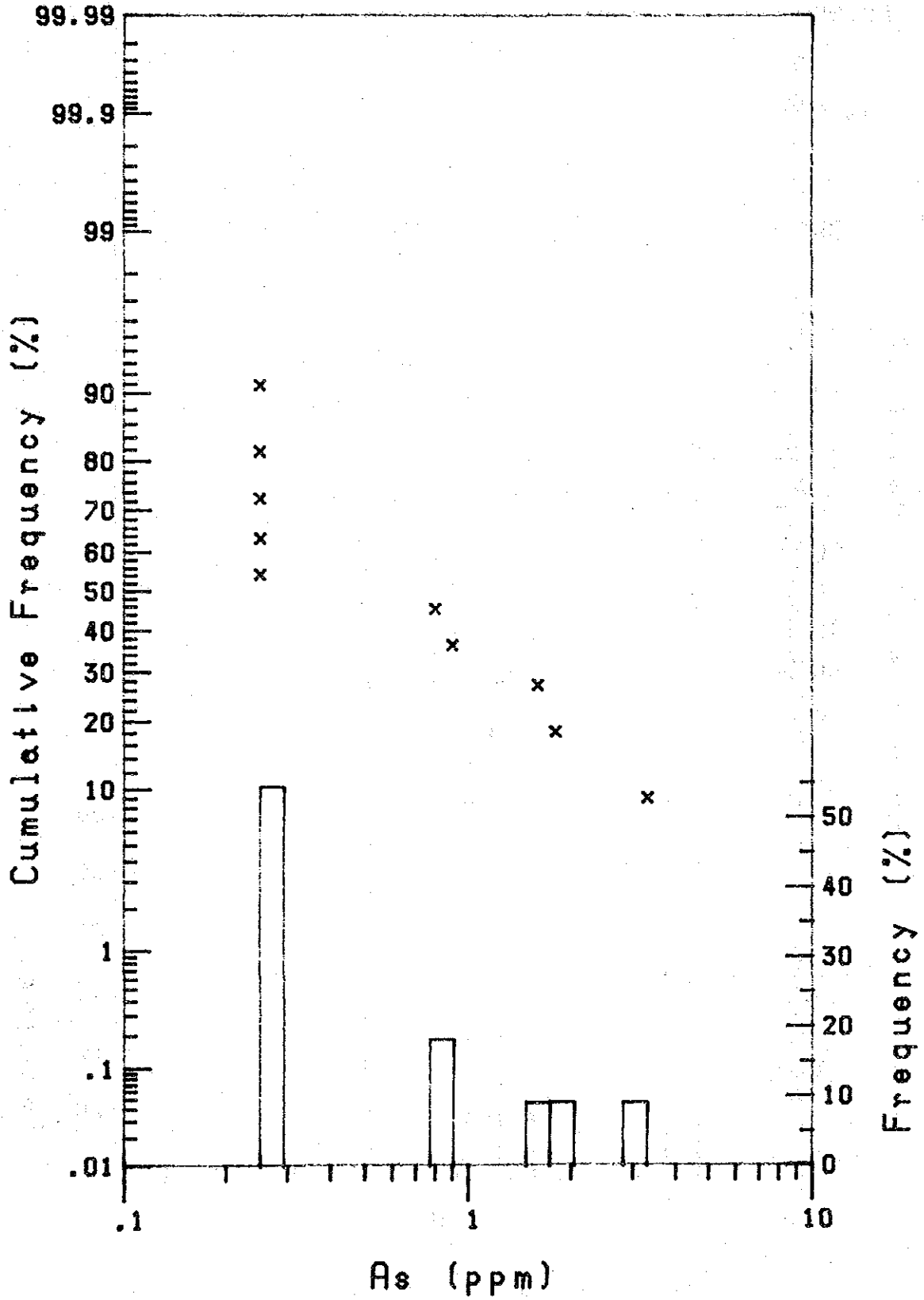
BM. Ag

11 Cases



BM. As

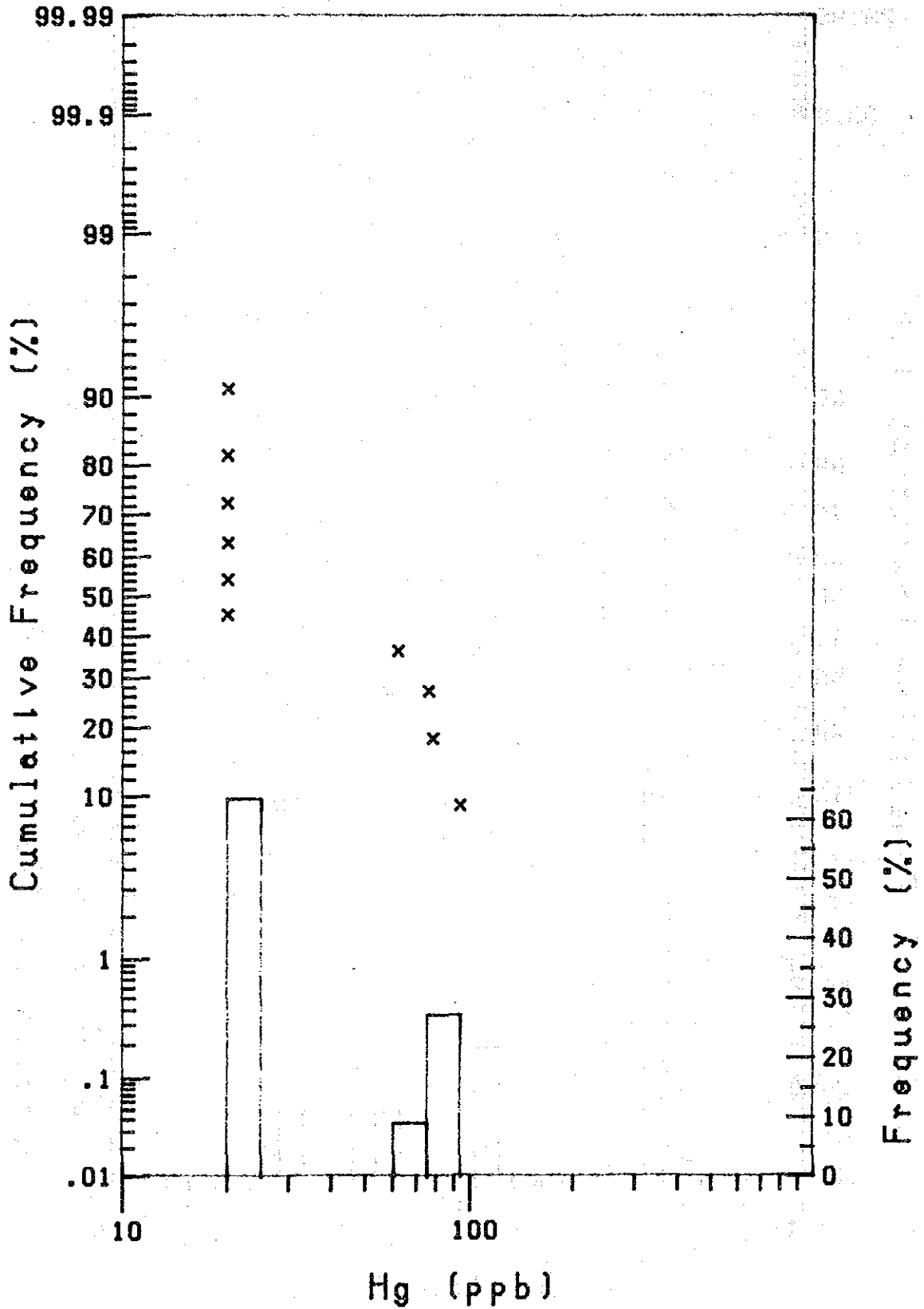
11 Cases





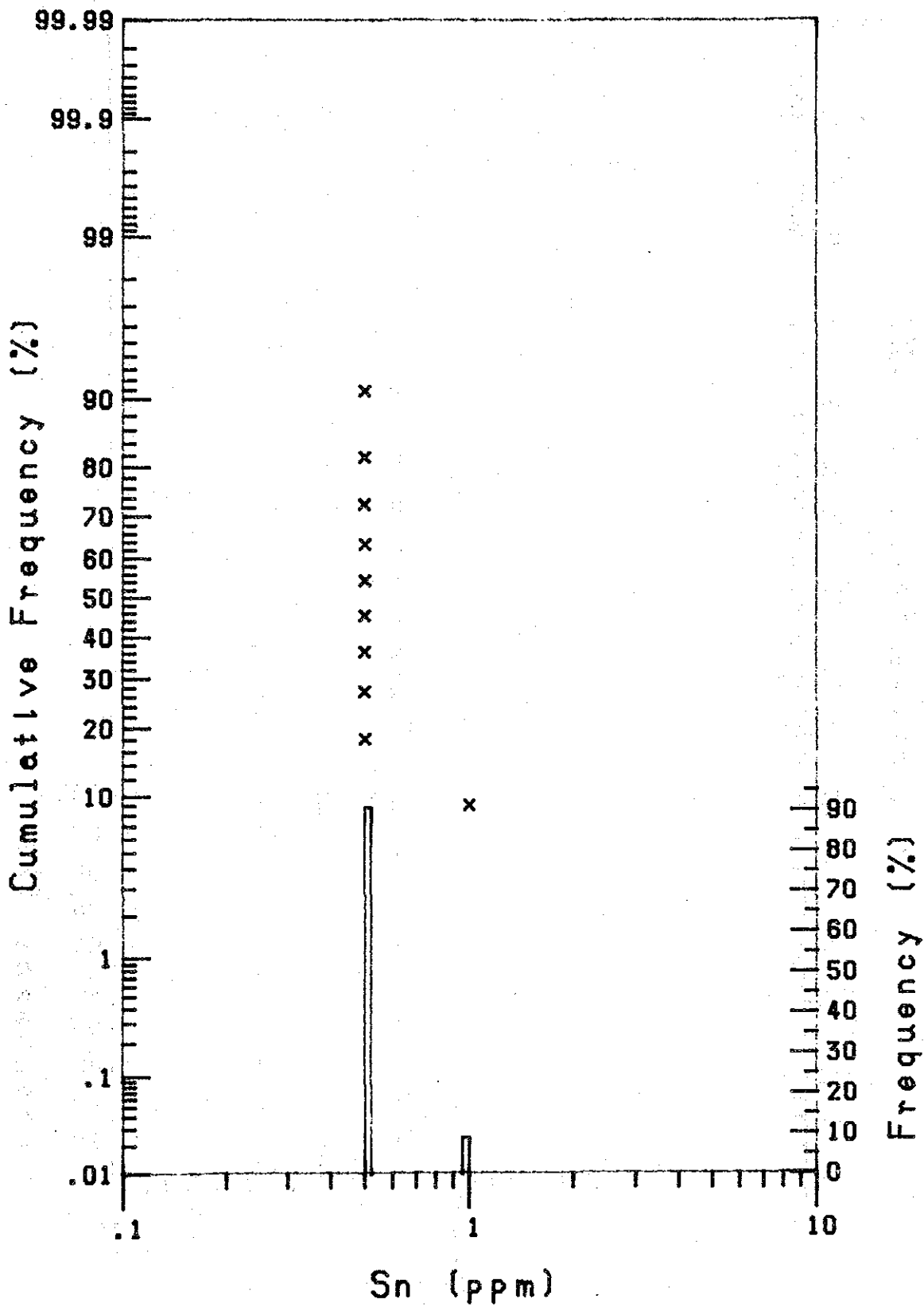
BM. Hg

11 Cases



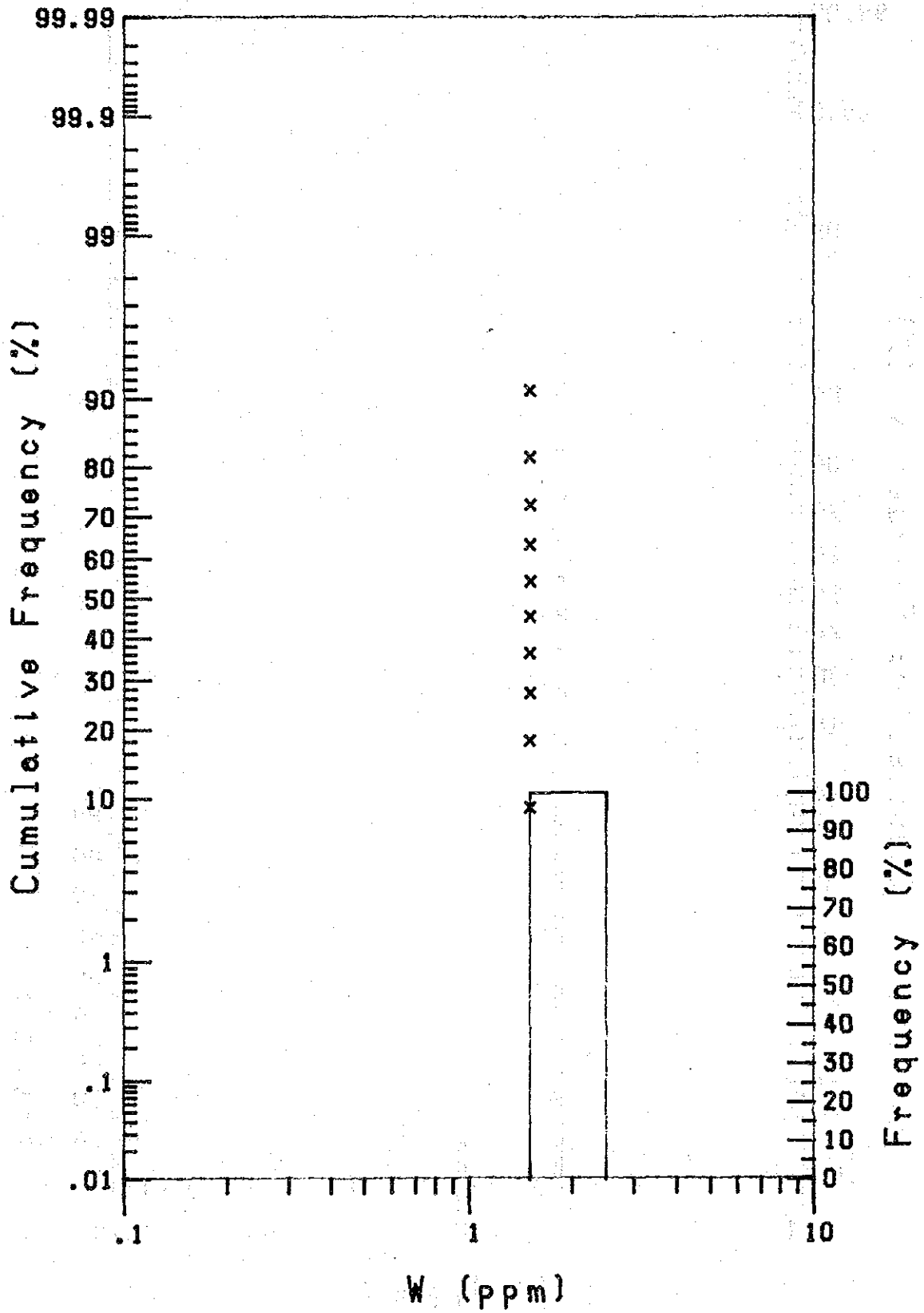
BM. Sn

11 Cases



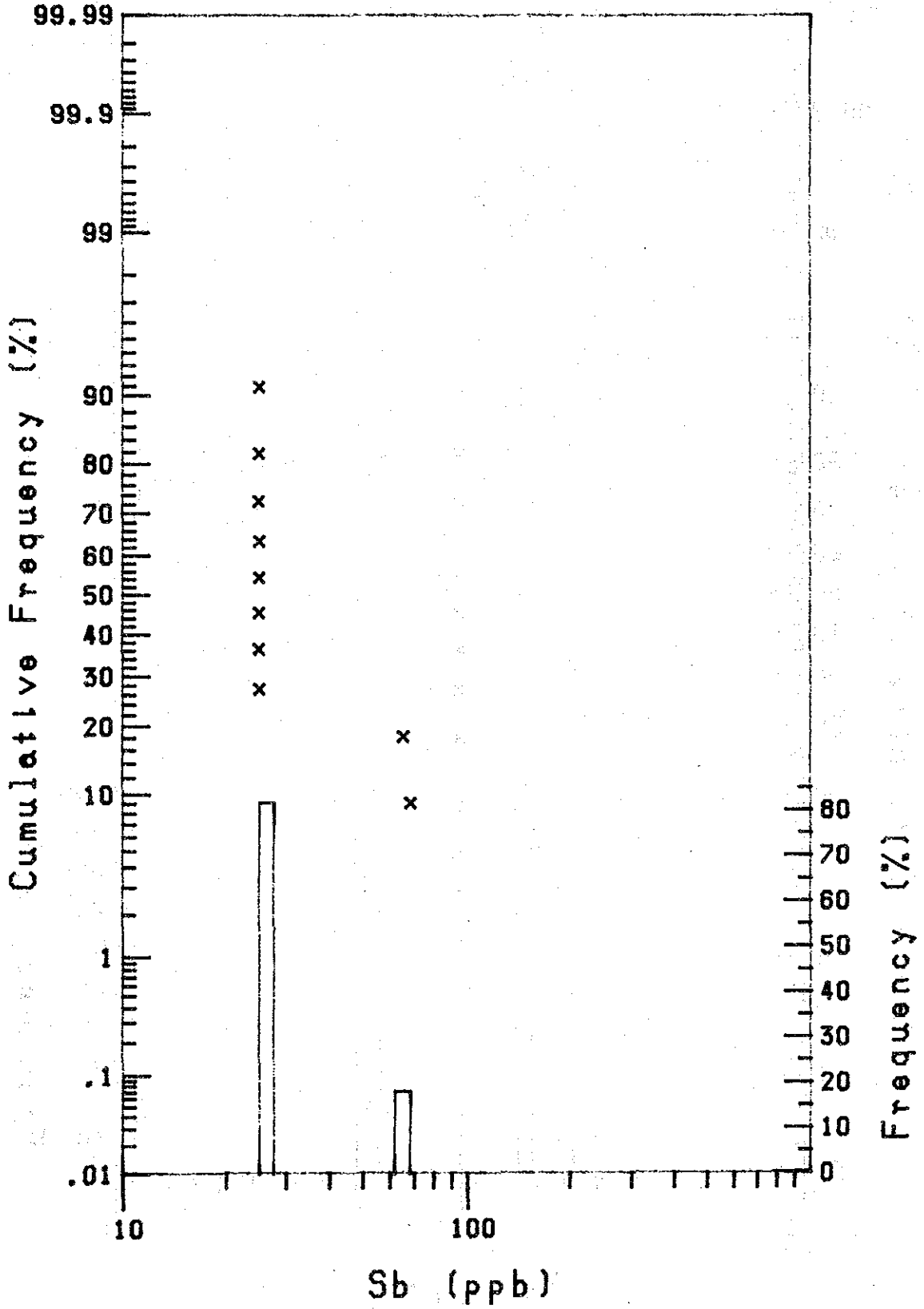
BM.W

11 Cases



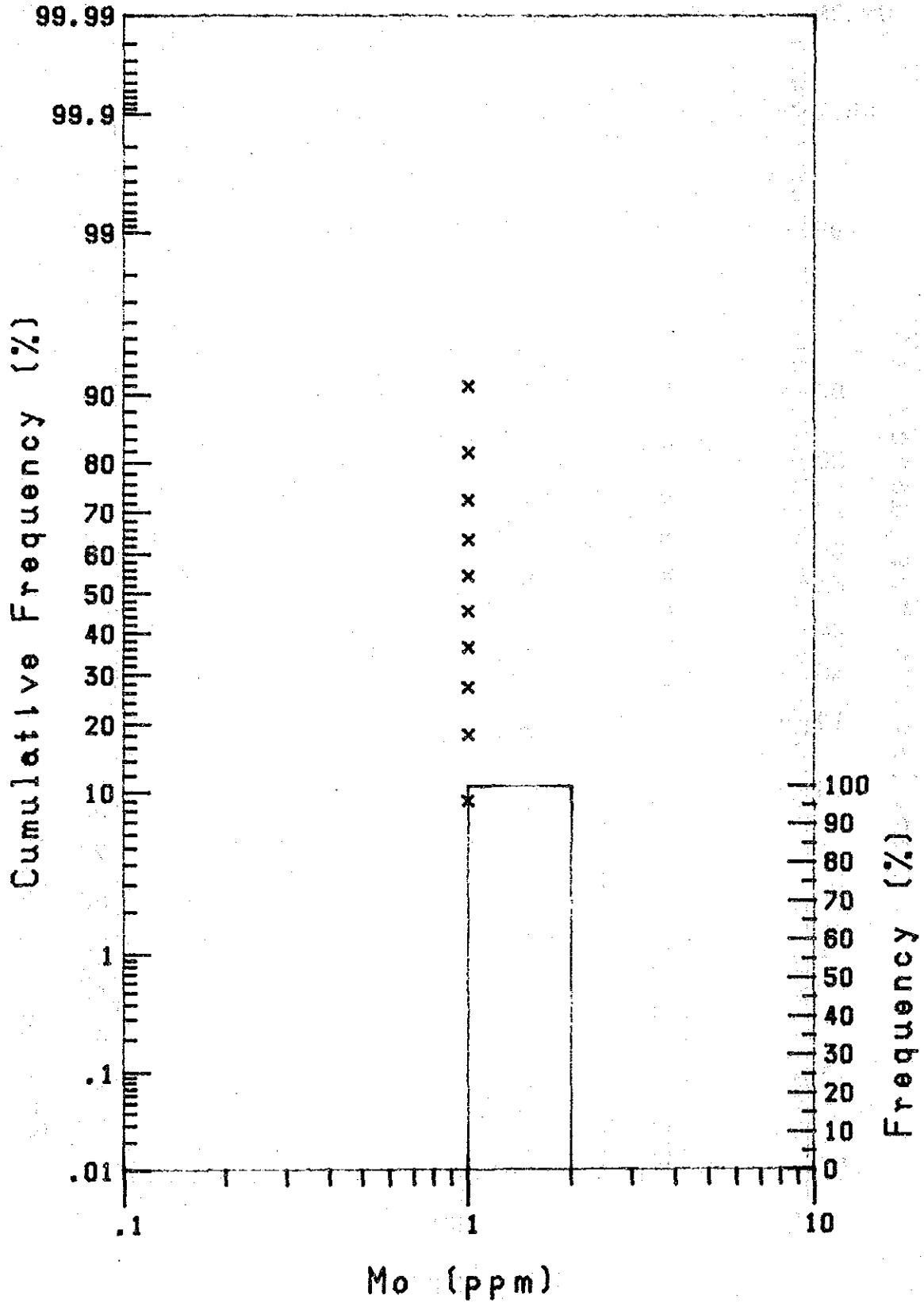
BM. Sb

11 Cases



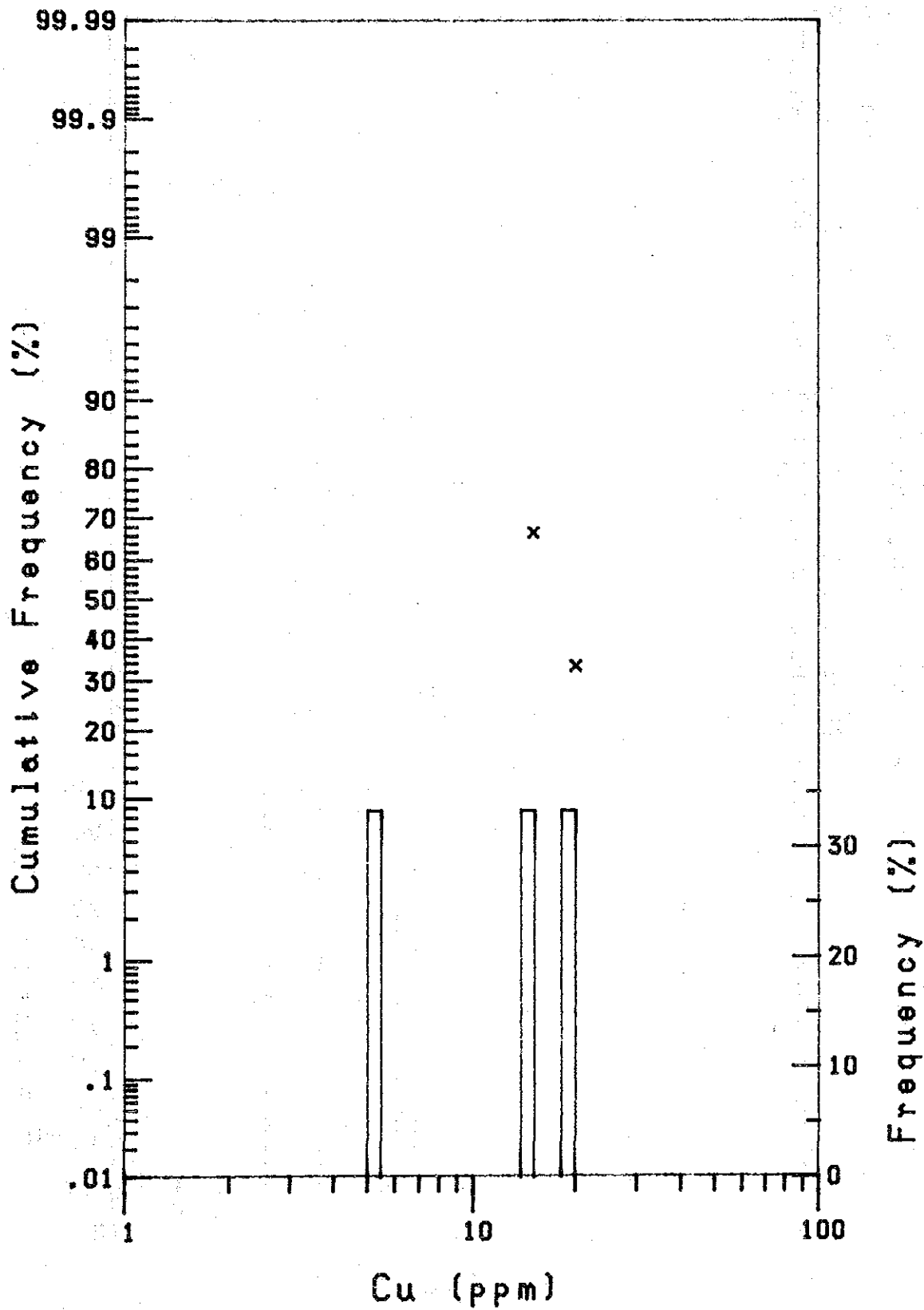
BM. Mo

11 Cases



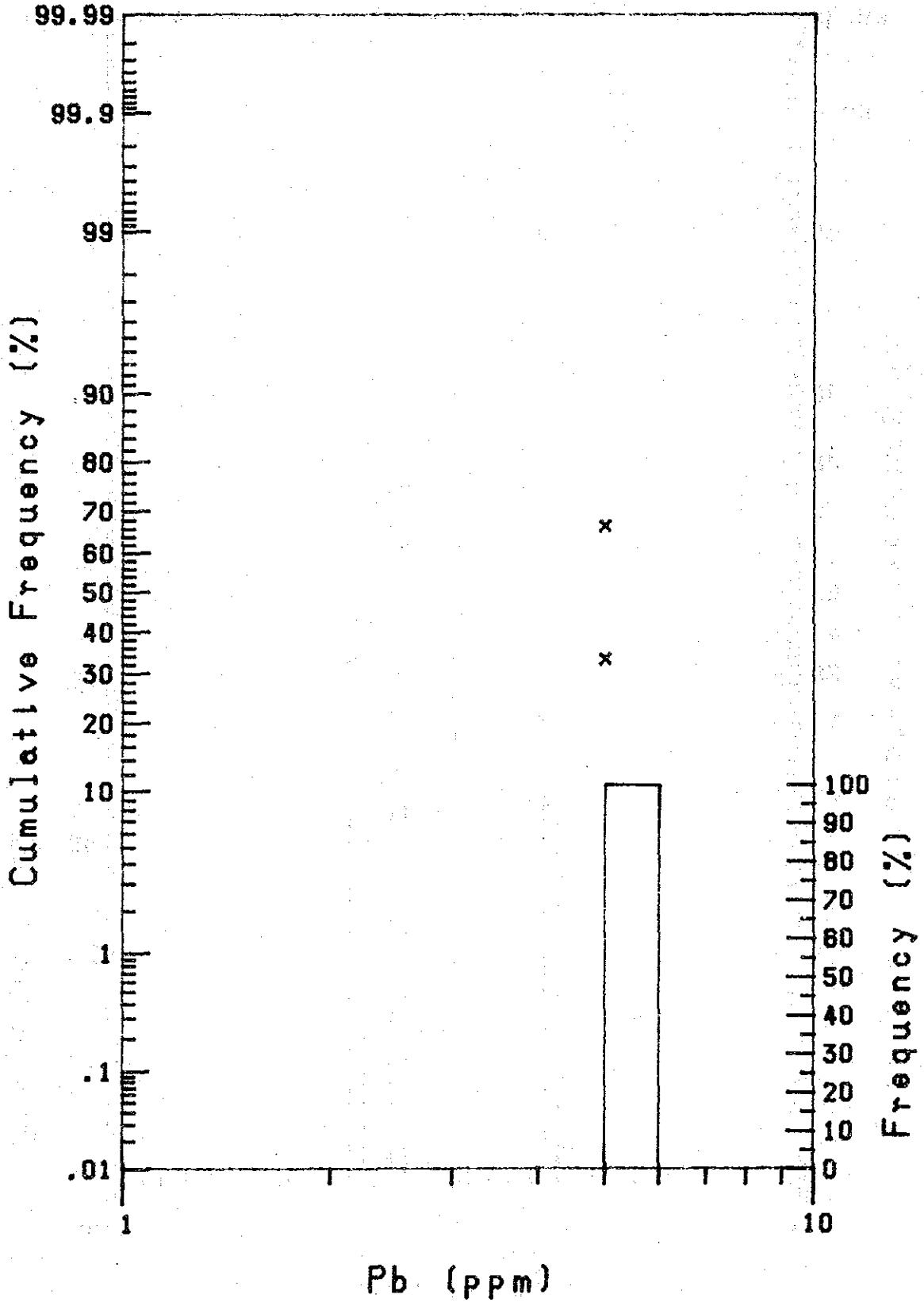
PA. Cu

10 Cases



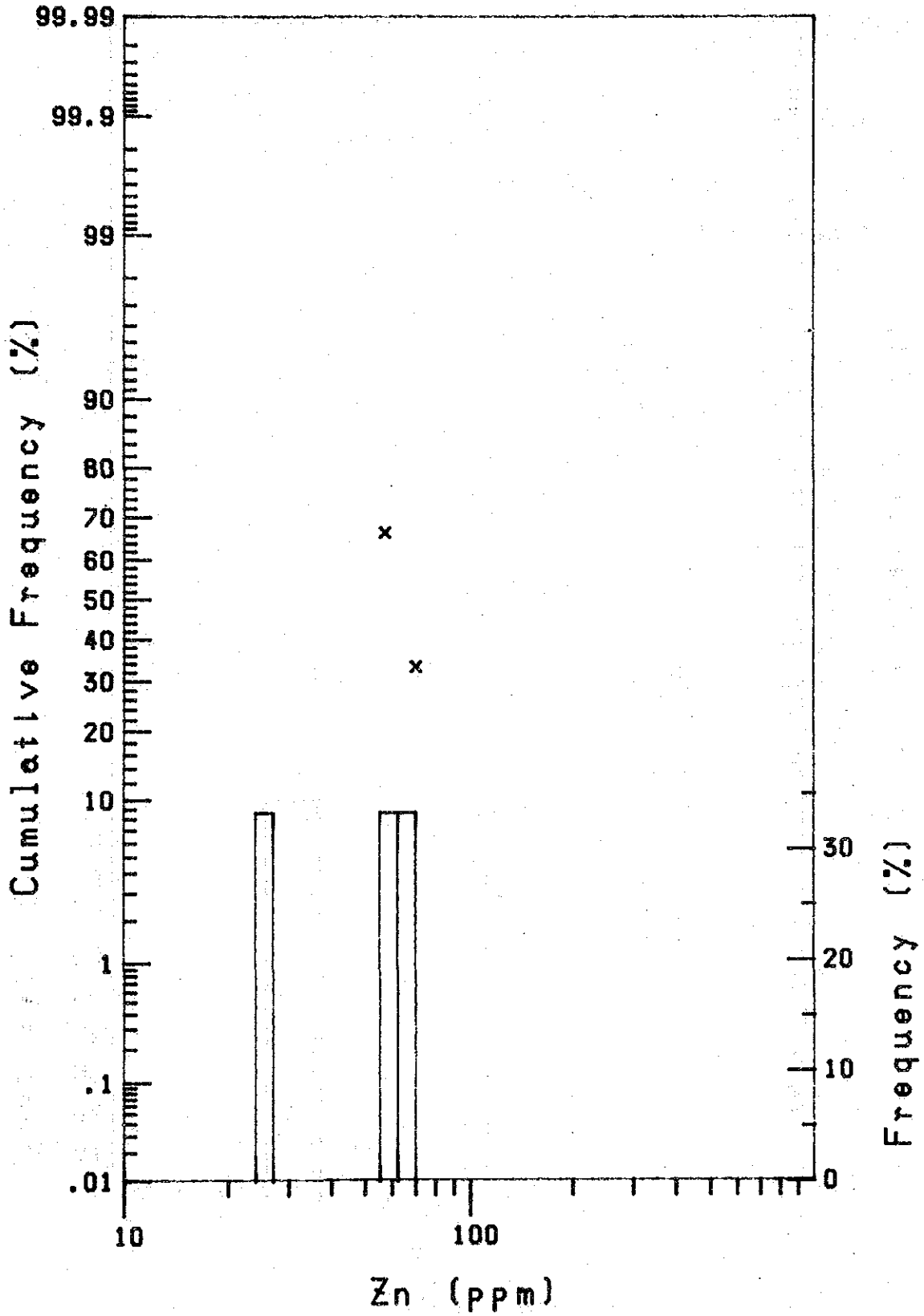
PA.Pb

10 Cases



PA. Zn

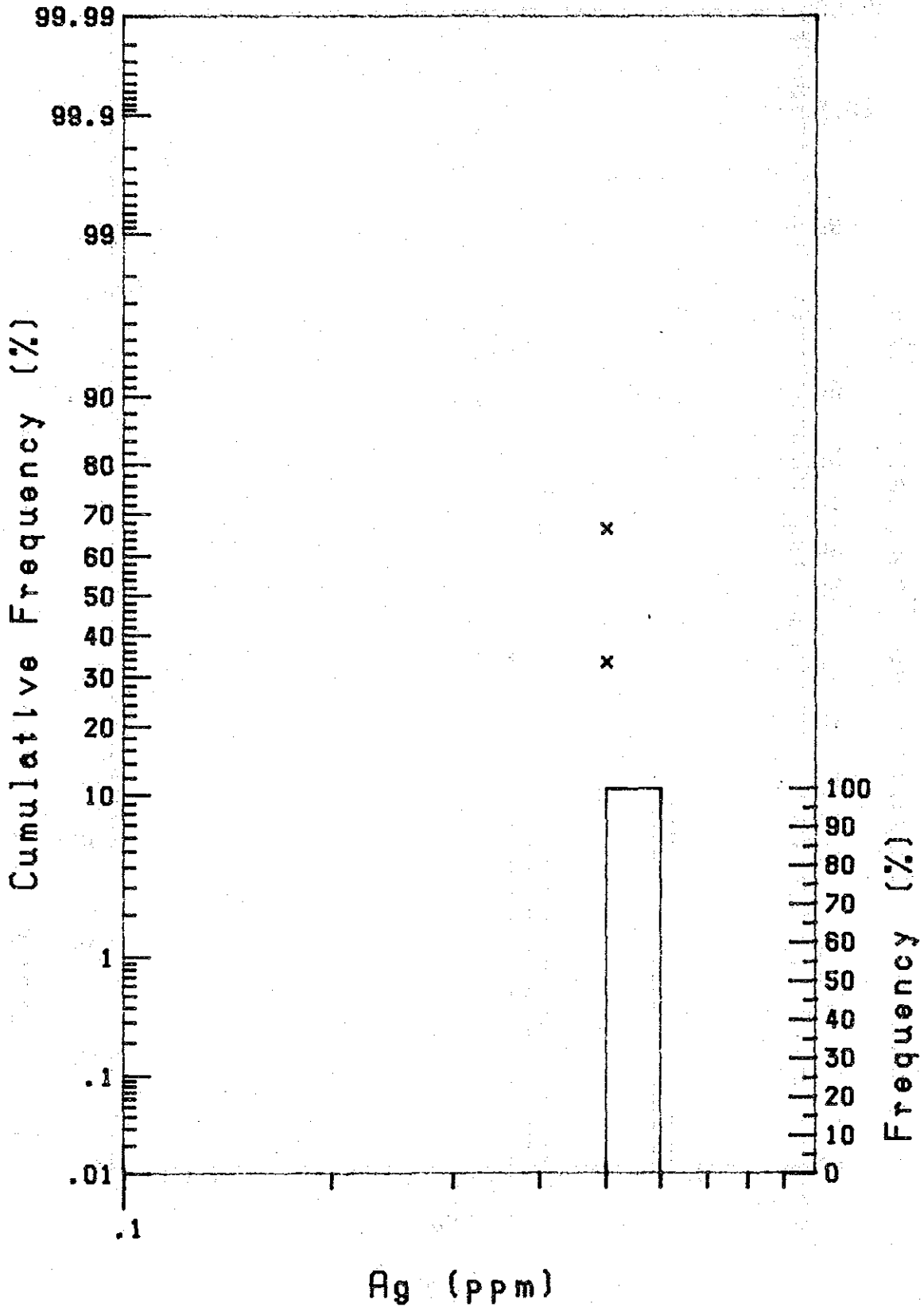
10 Cases





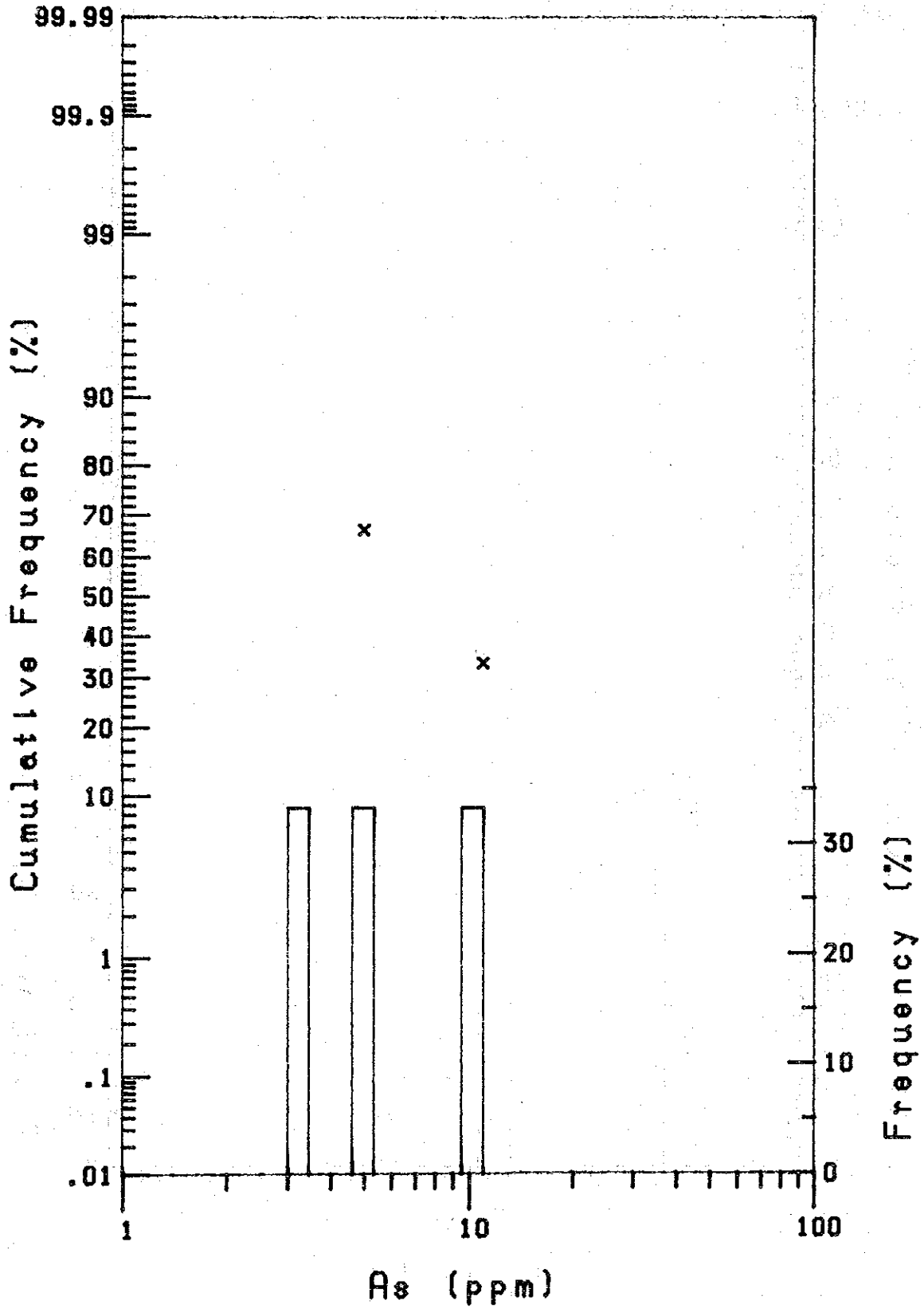
PA. Ag

10 Cases



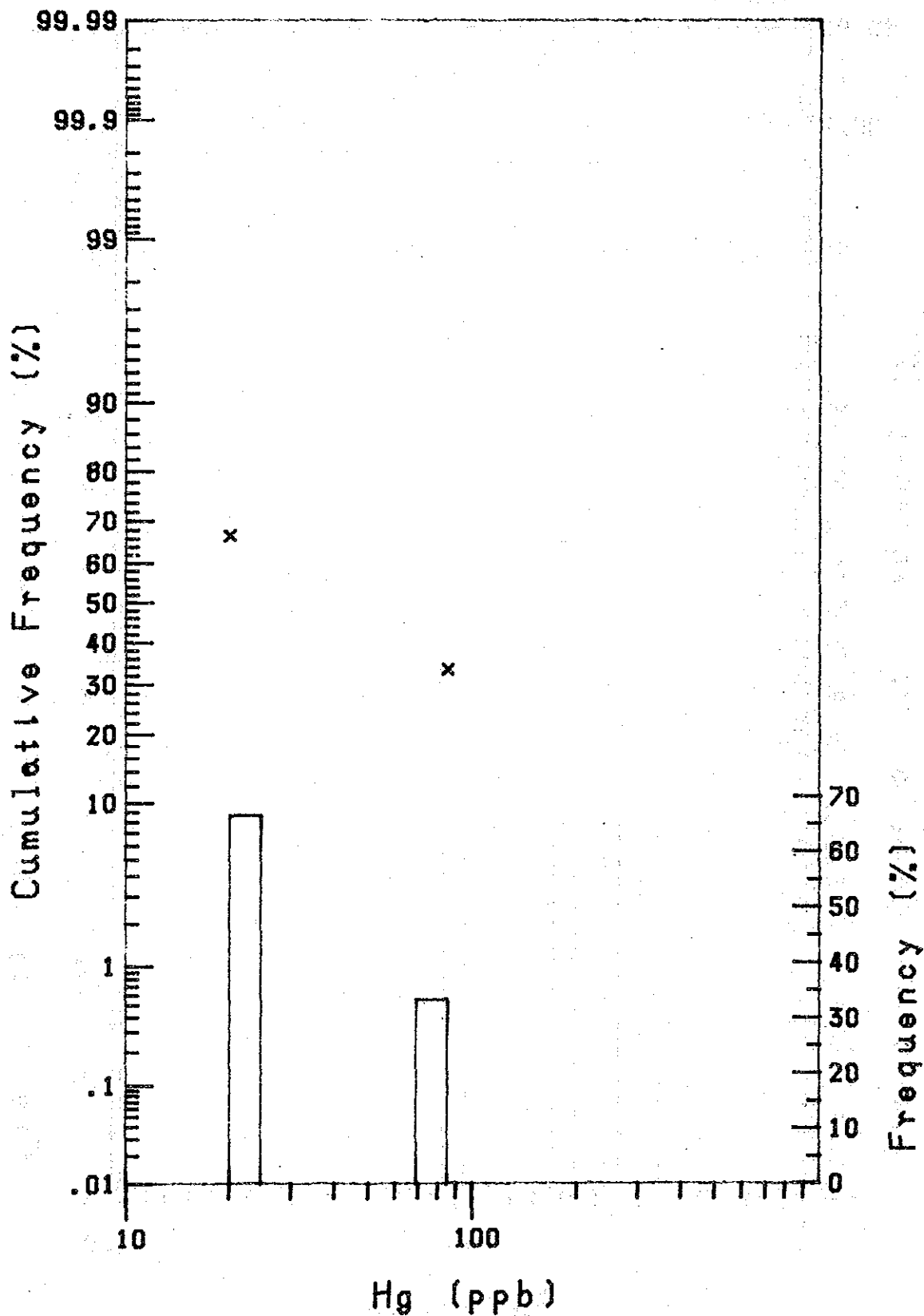
PA.As

10 Cases



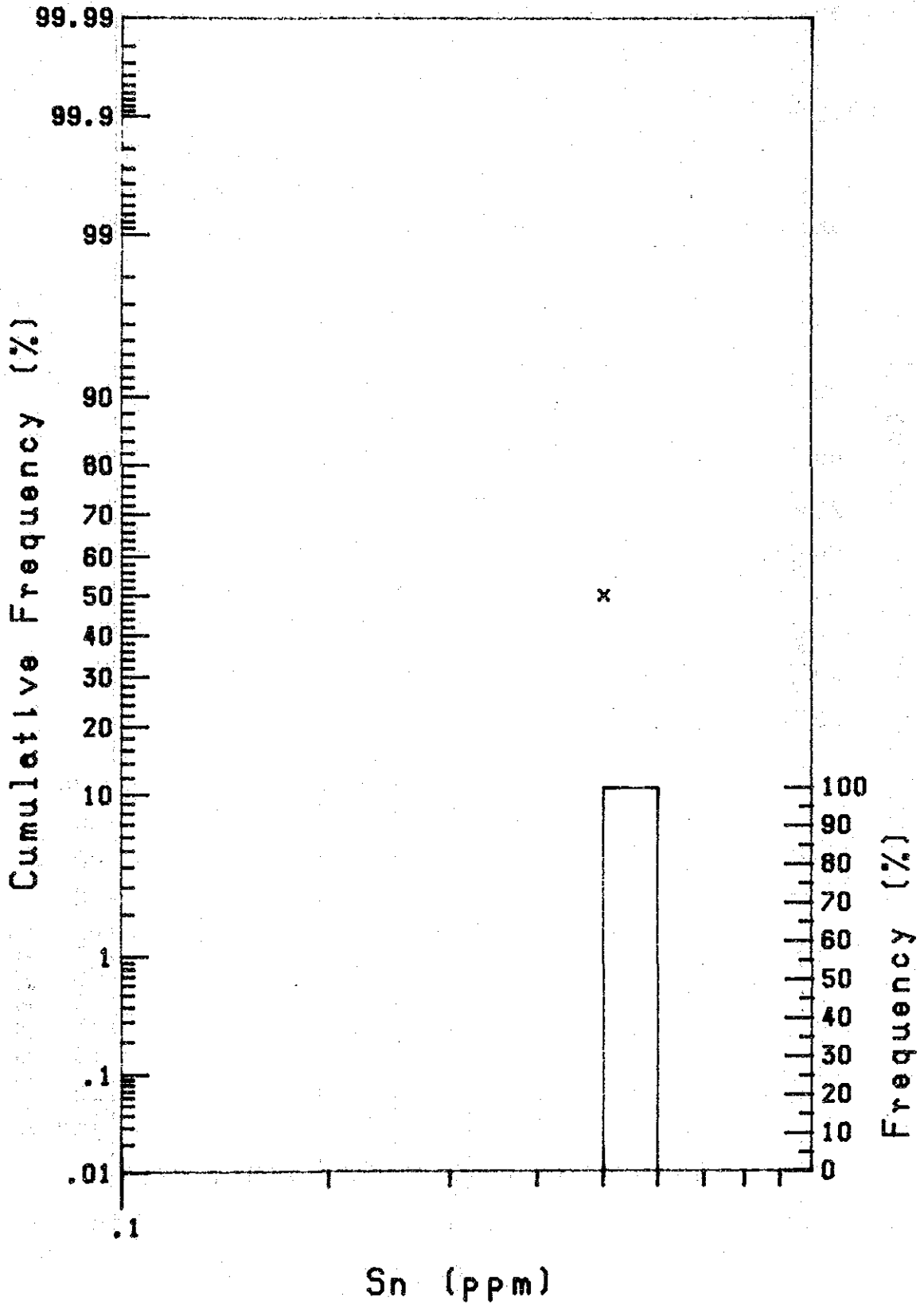
PA.Hg

10 Cases



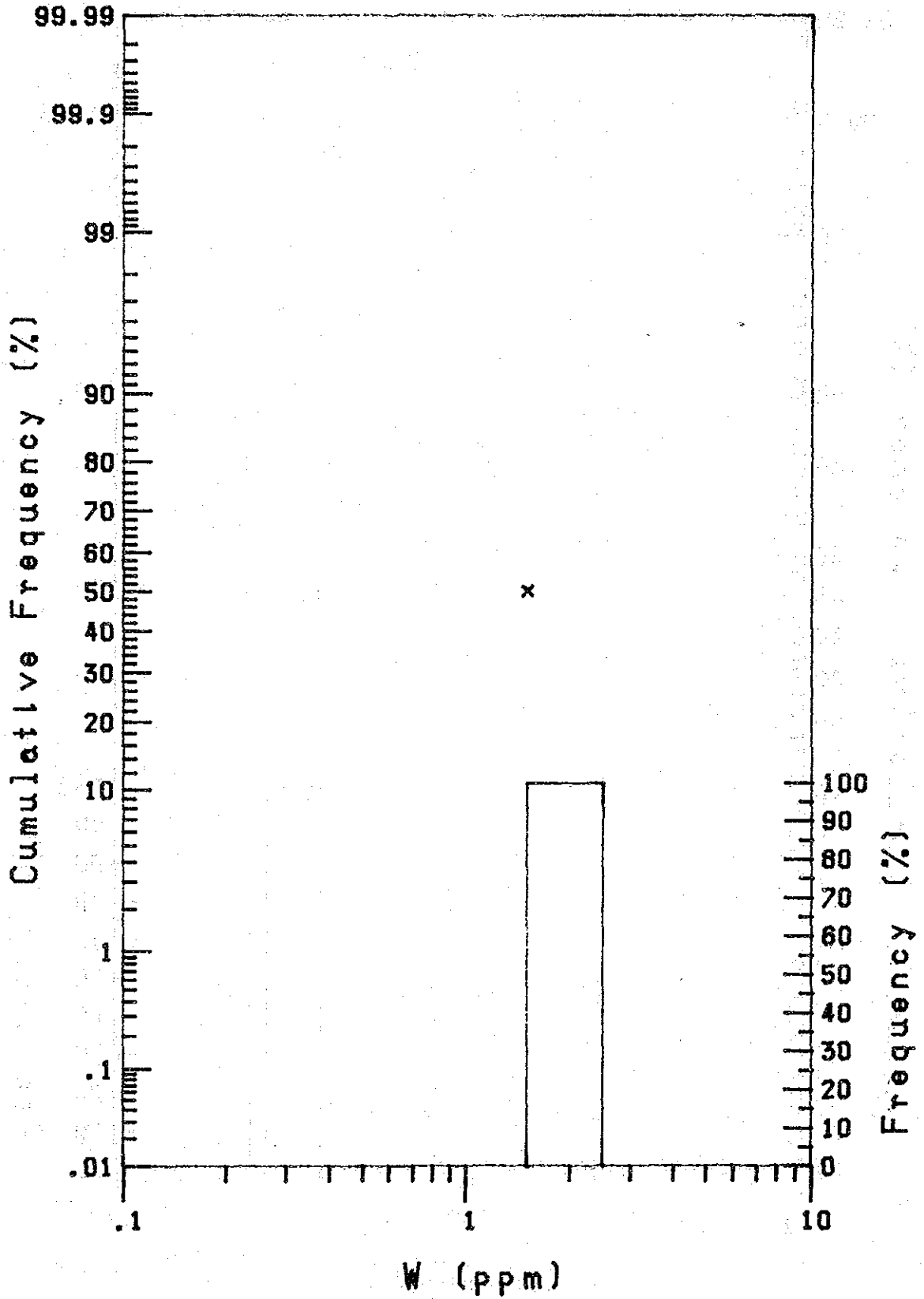
PA. Sn

10 Cases



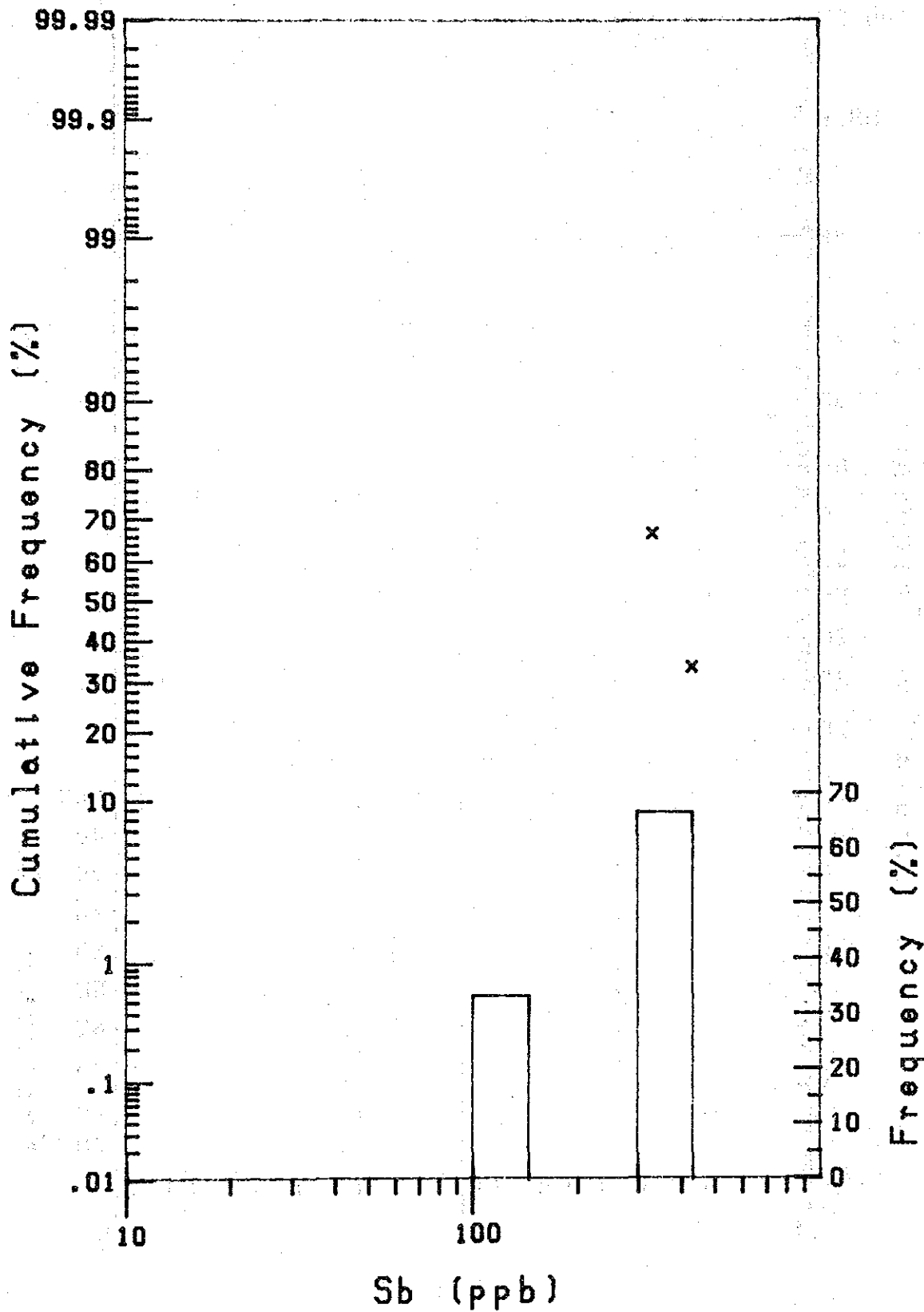
PA.W

10 Cases



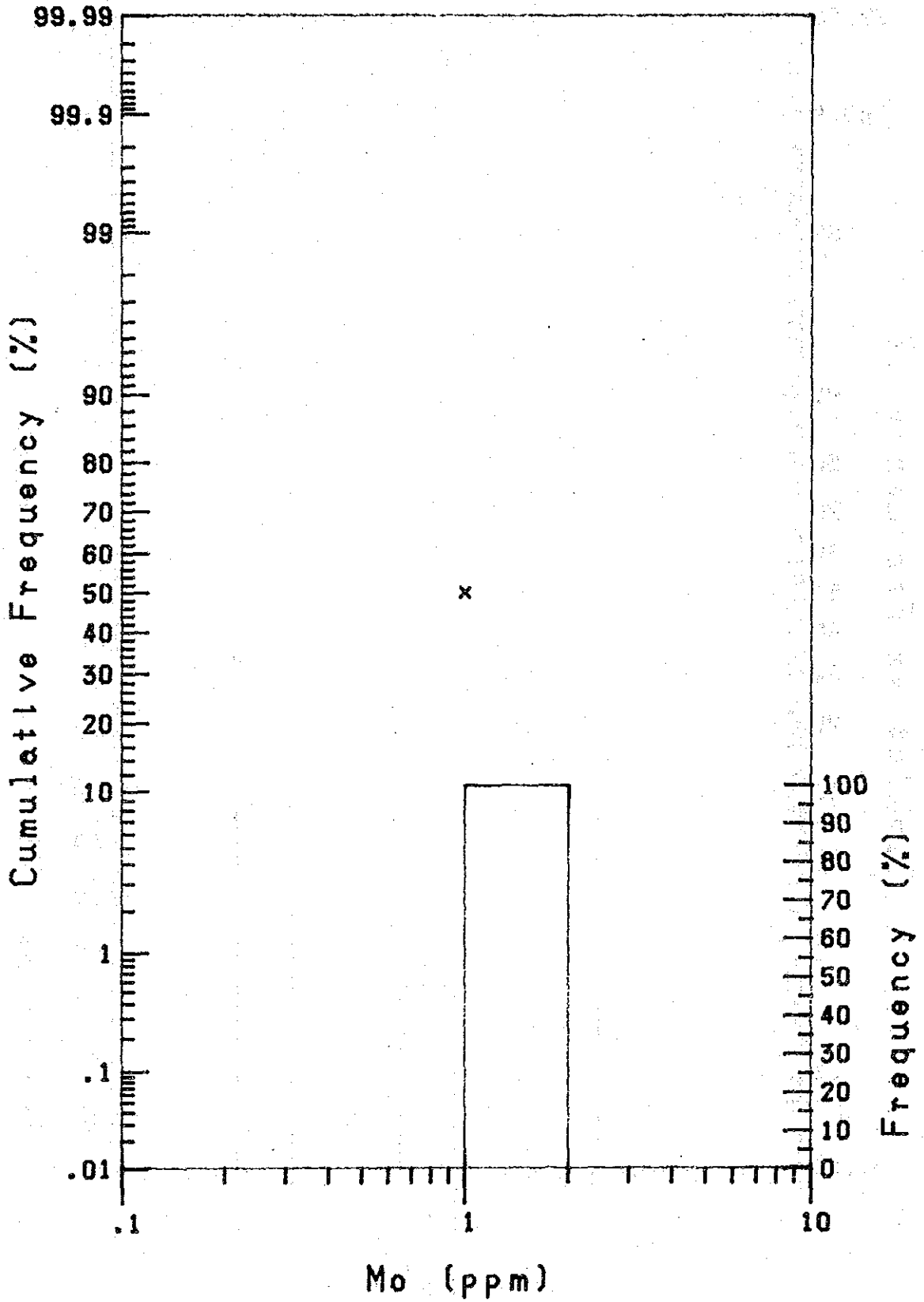
PA. Sb

10 Cases



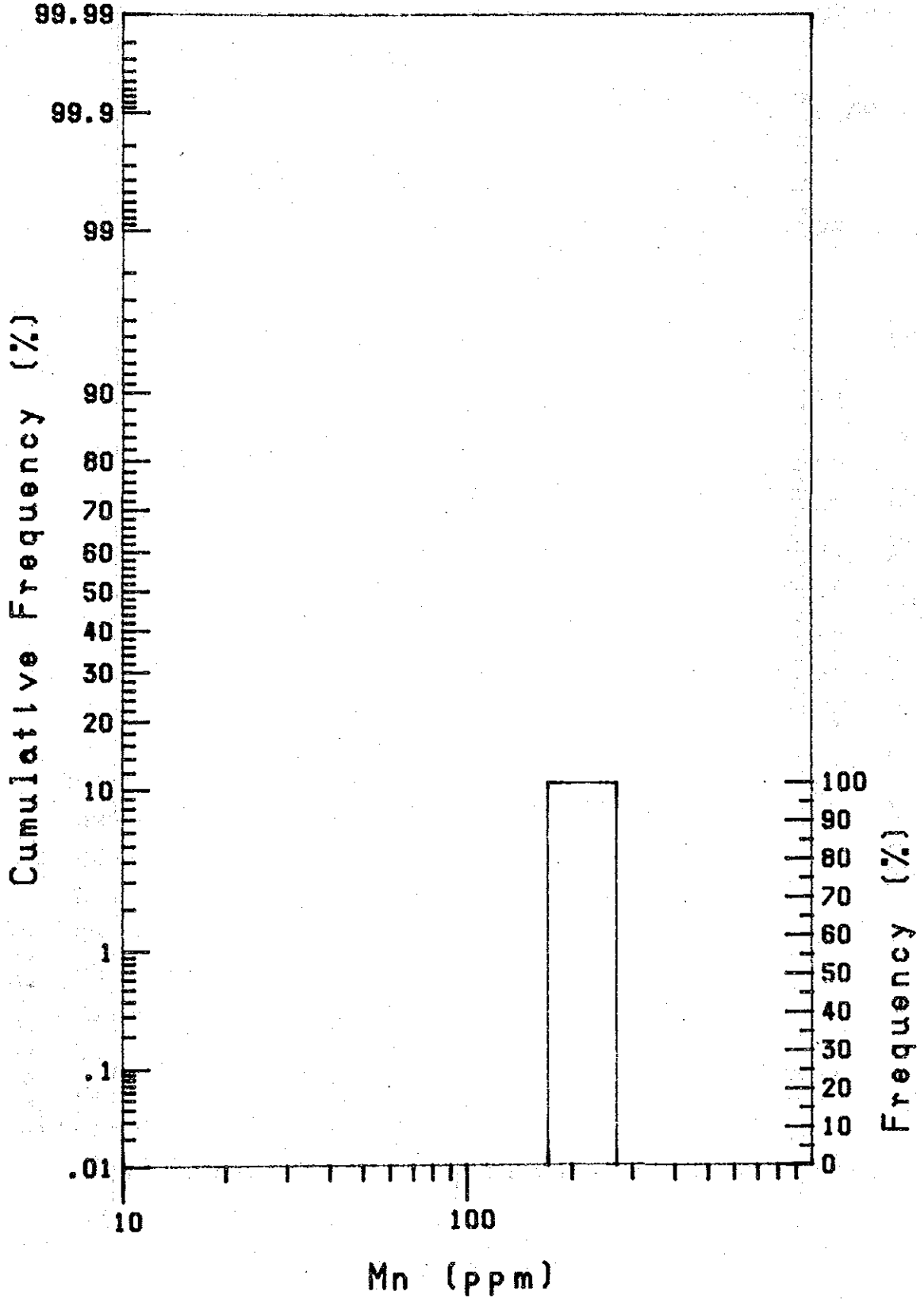
PA. Mo

10 Cases



PA.Mn

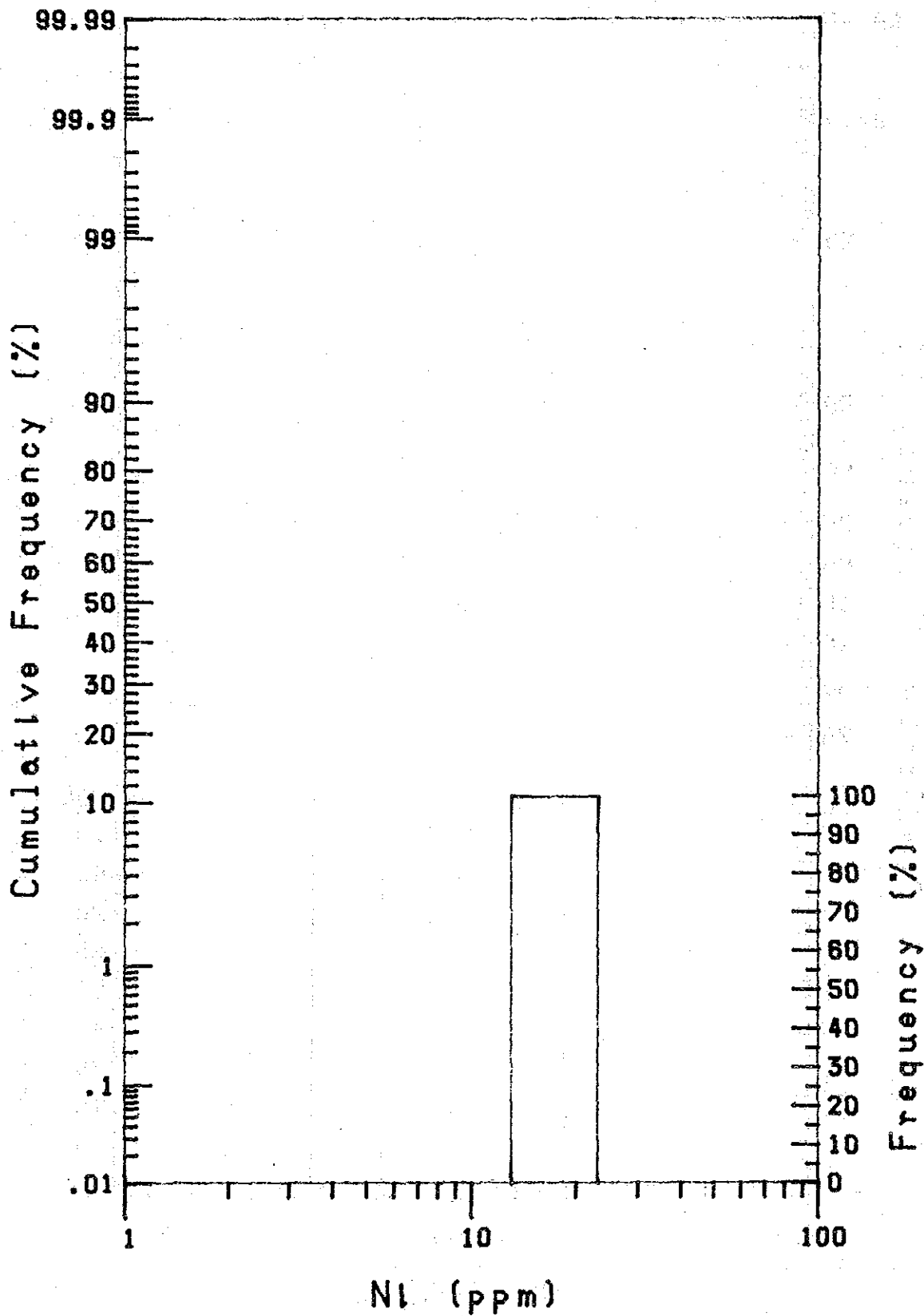
10 Cases





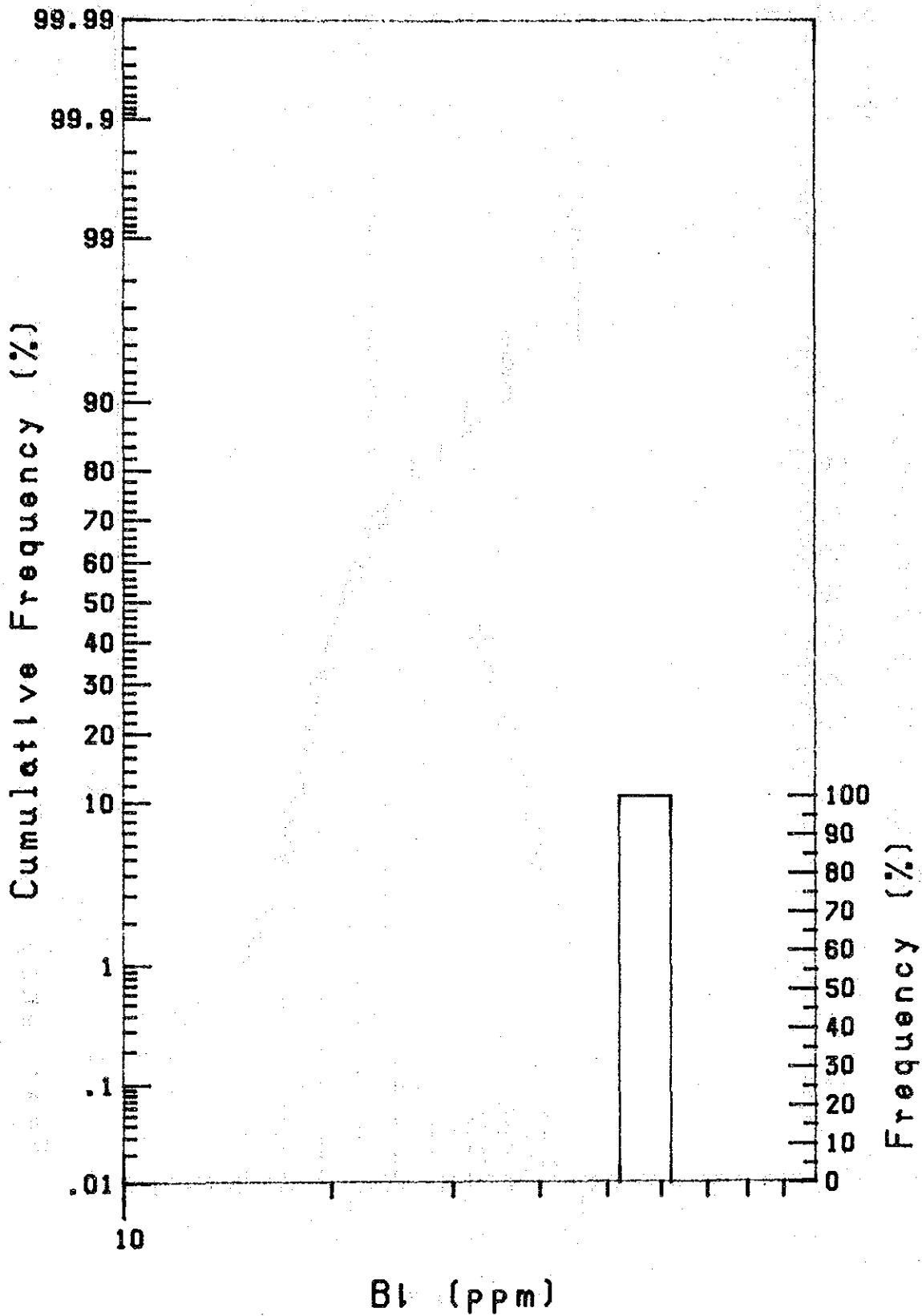
PA.NI

10 Cases



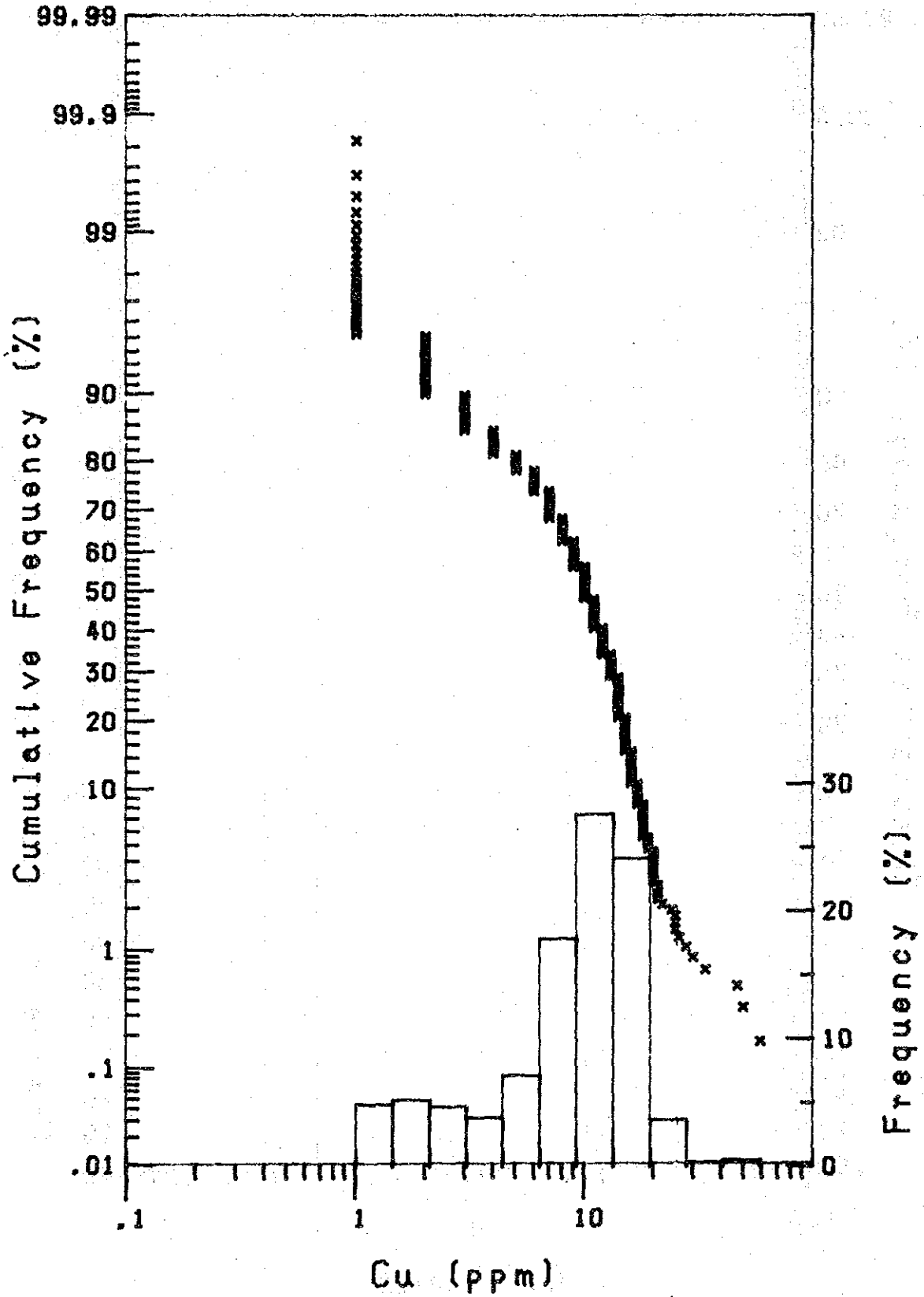
PR. BI

10 Cases



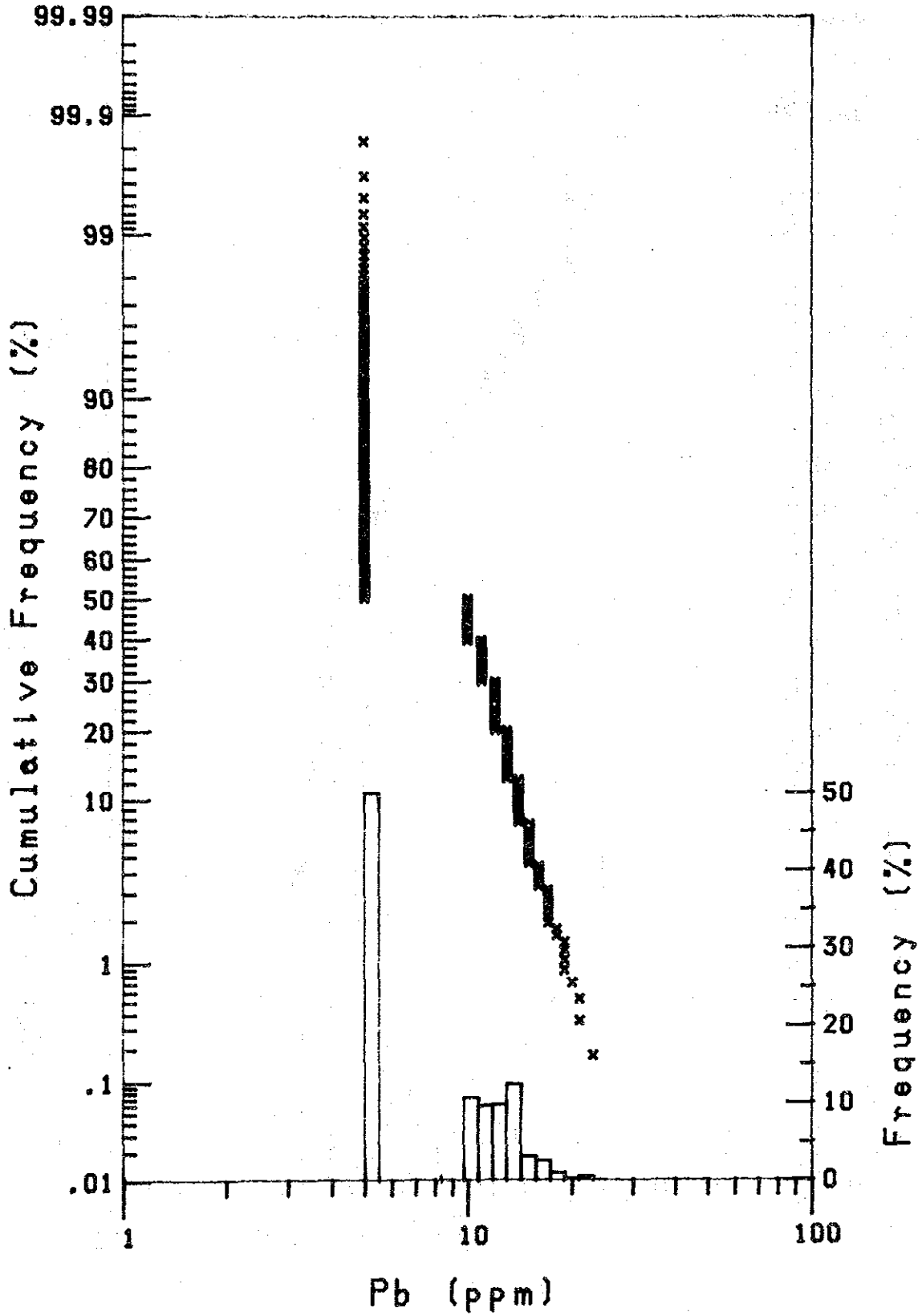
BT. Cu

938 Cases



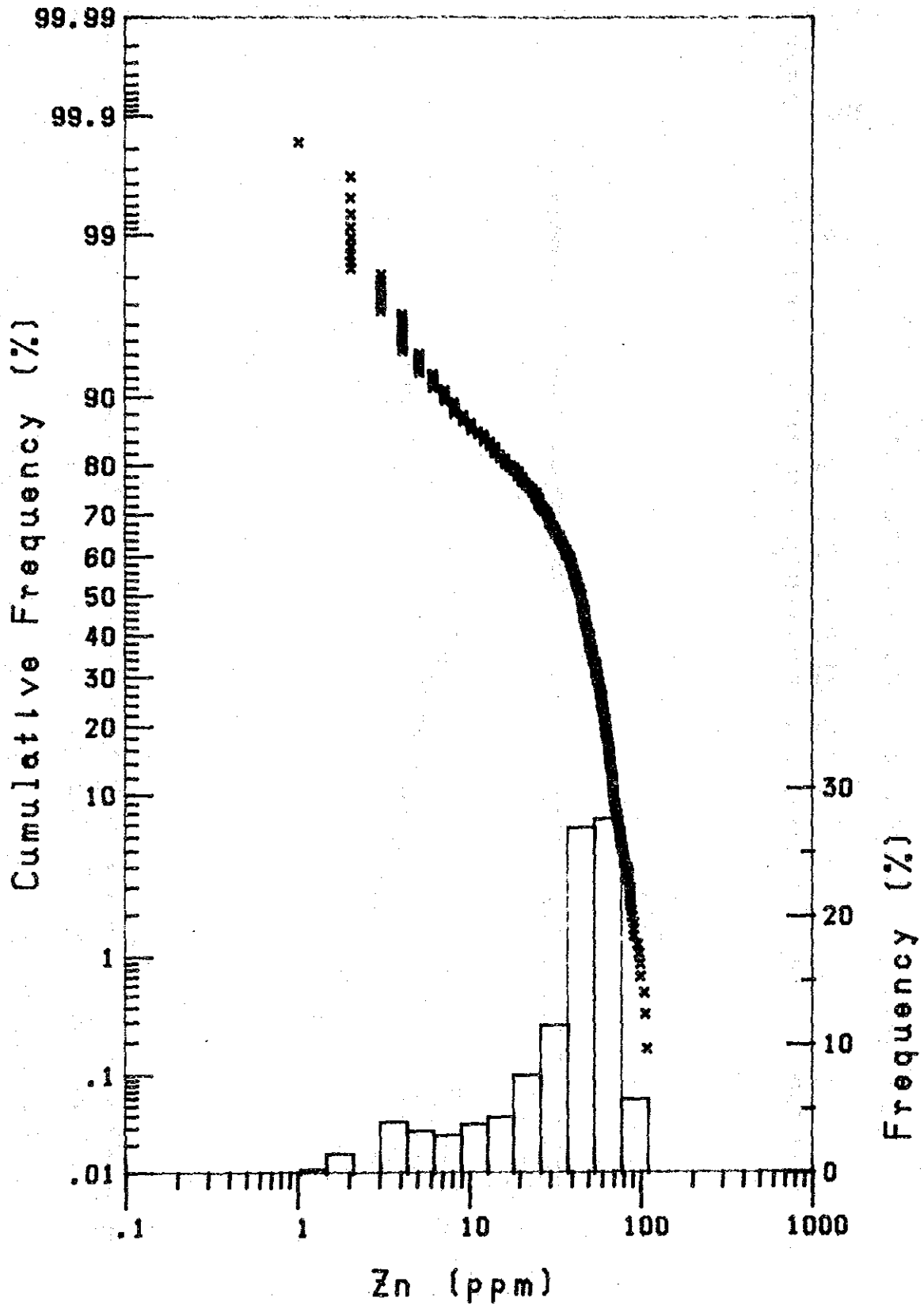
BT.Pb

938 Cases



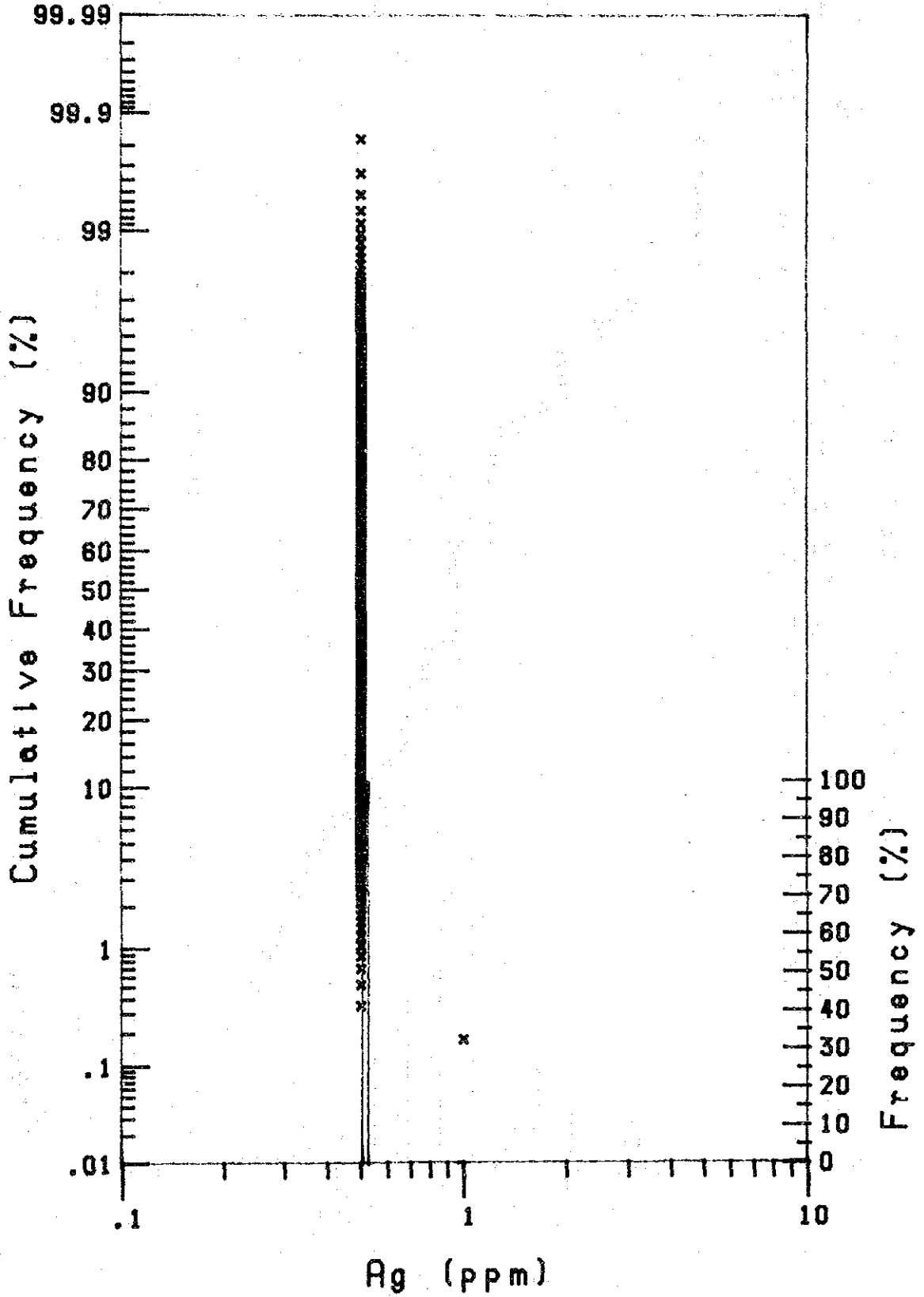
BT. Zn

938 Cases



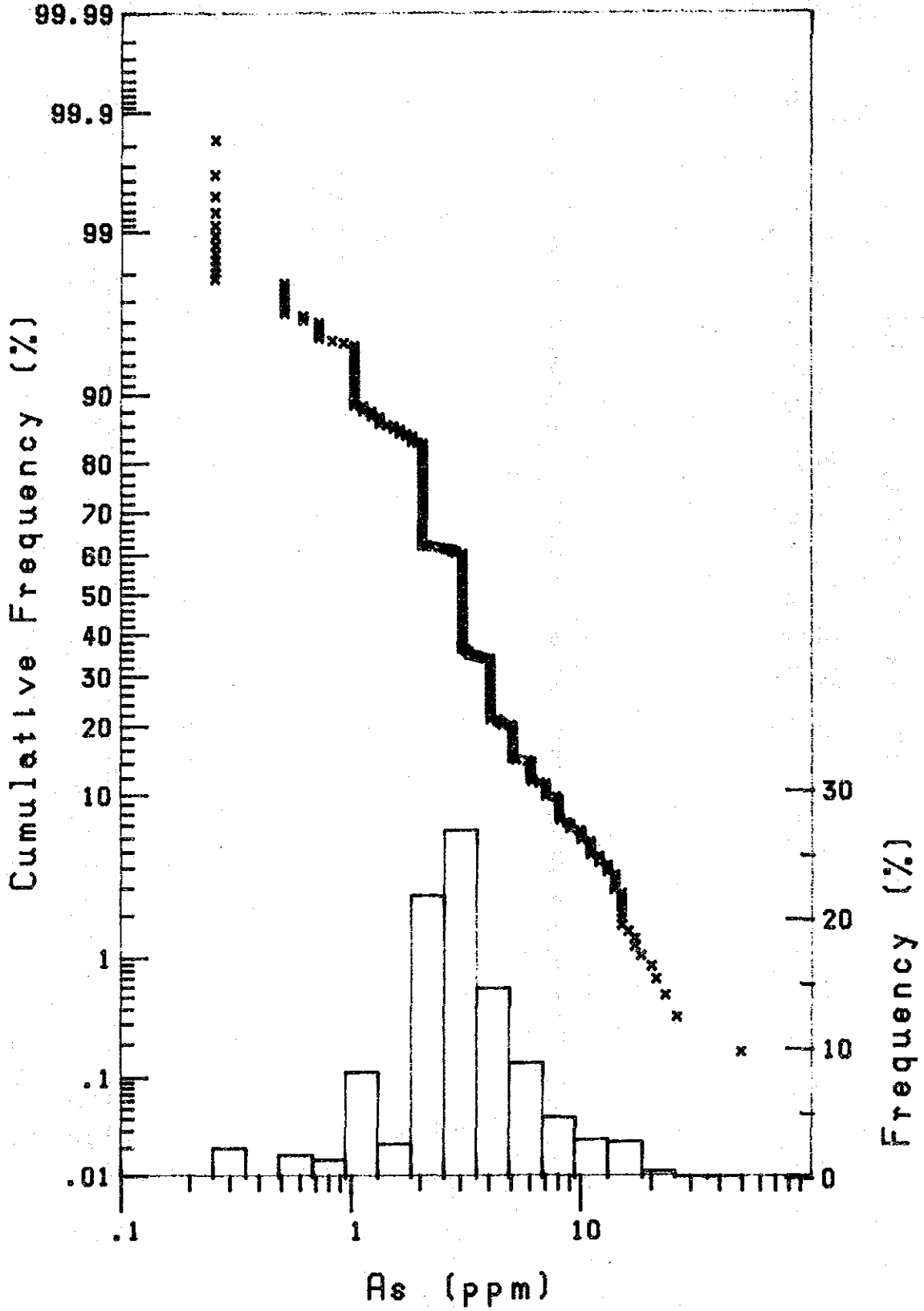
BT. Ag

938 Cases



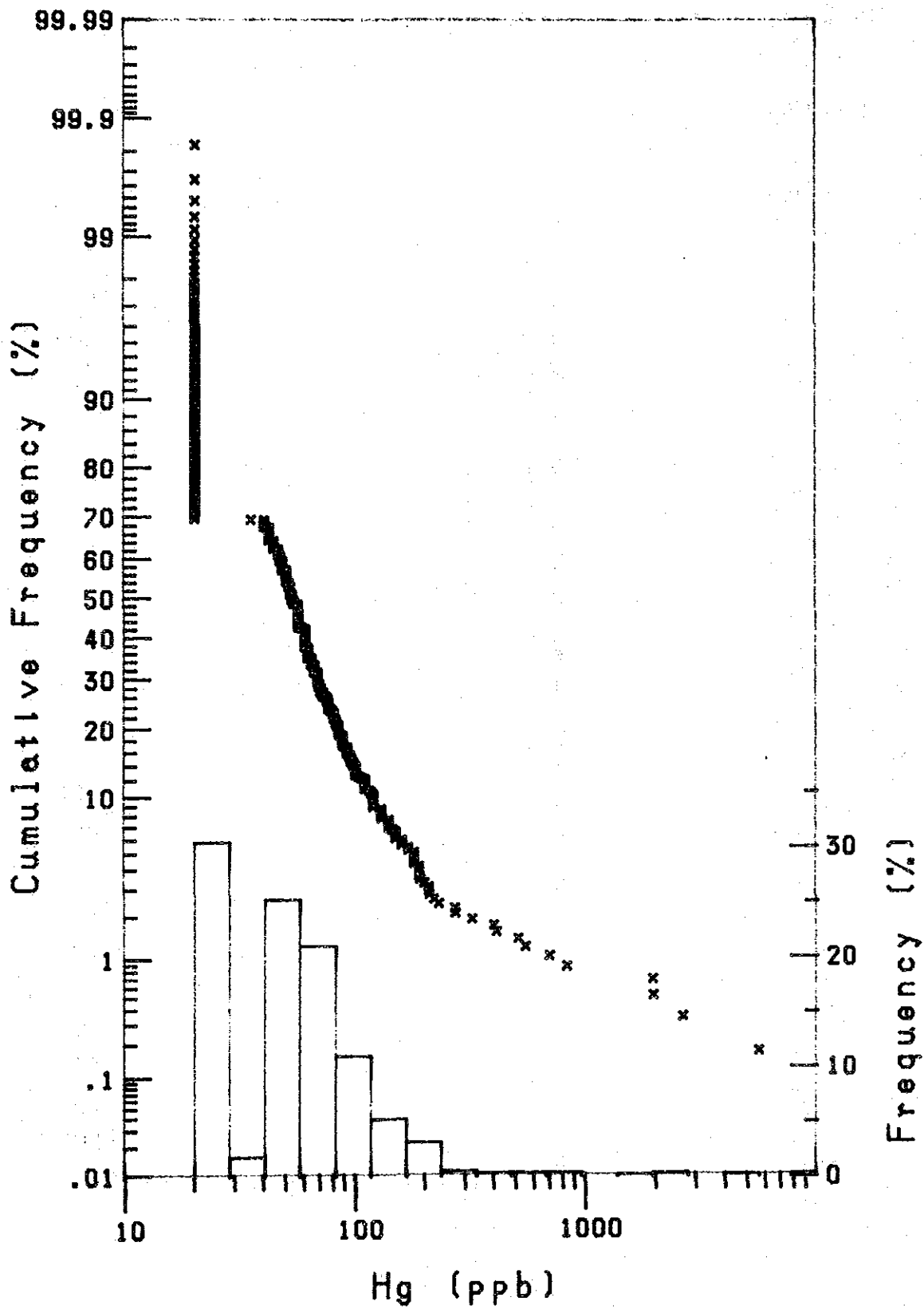
BT. As

938 Cases



BT.Hg

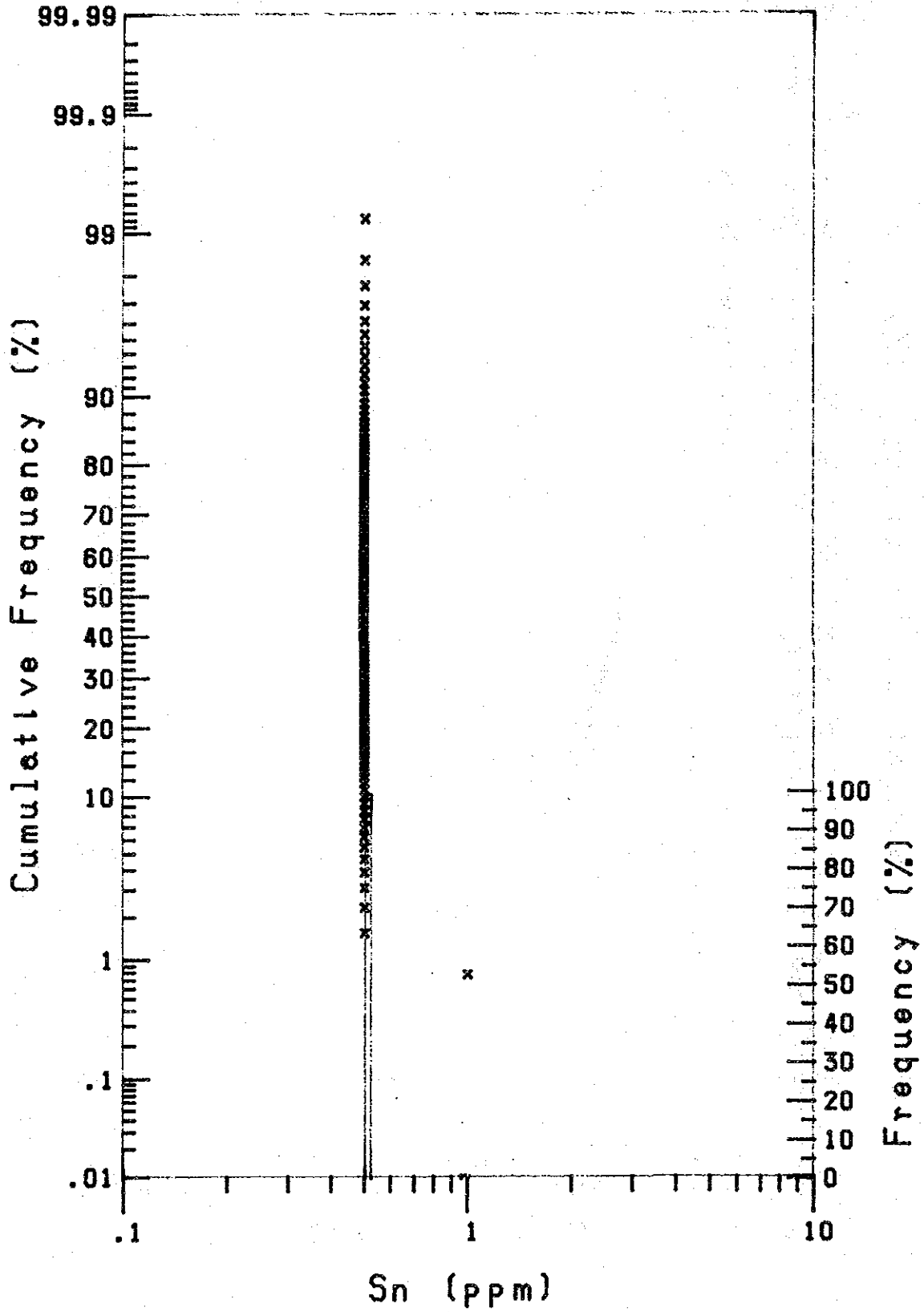
938 Cases





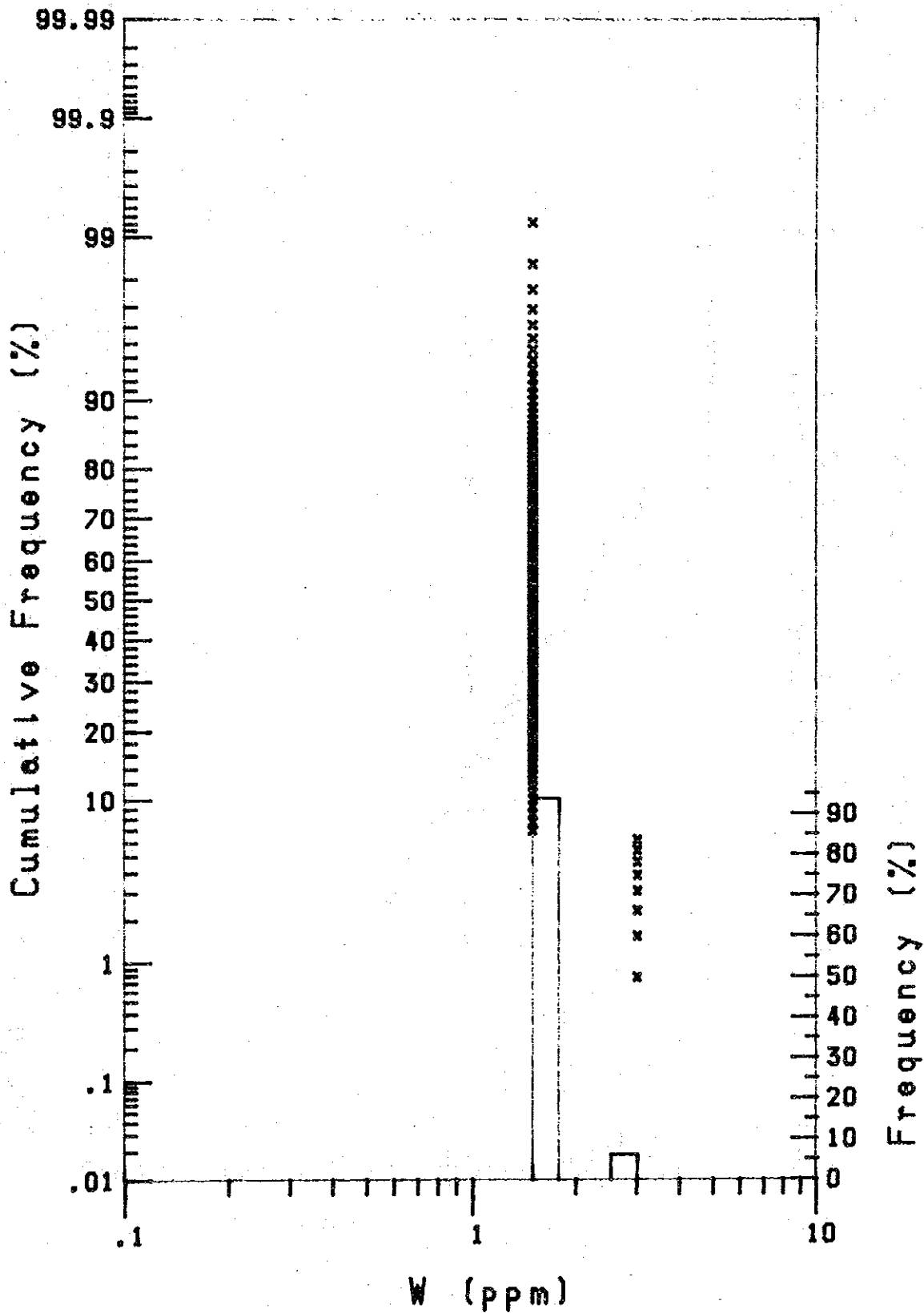
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938 Cases



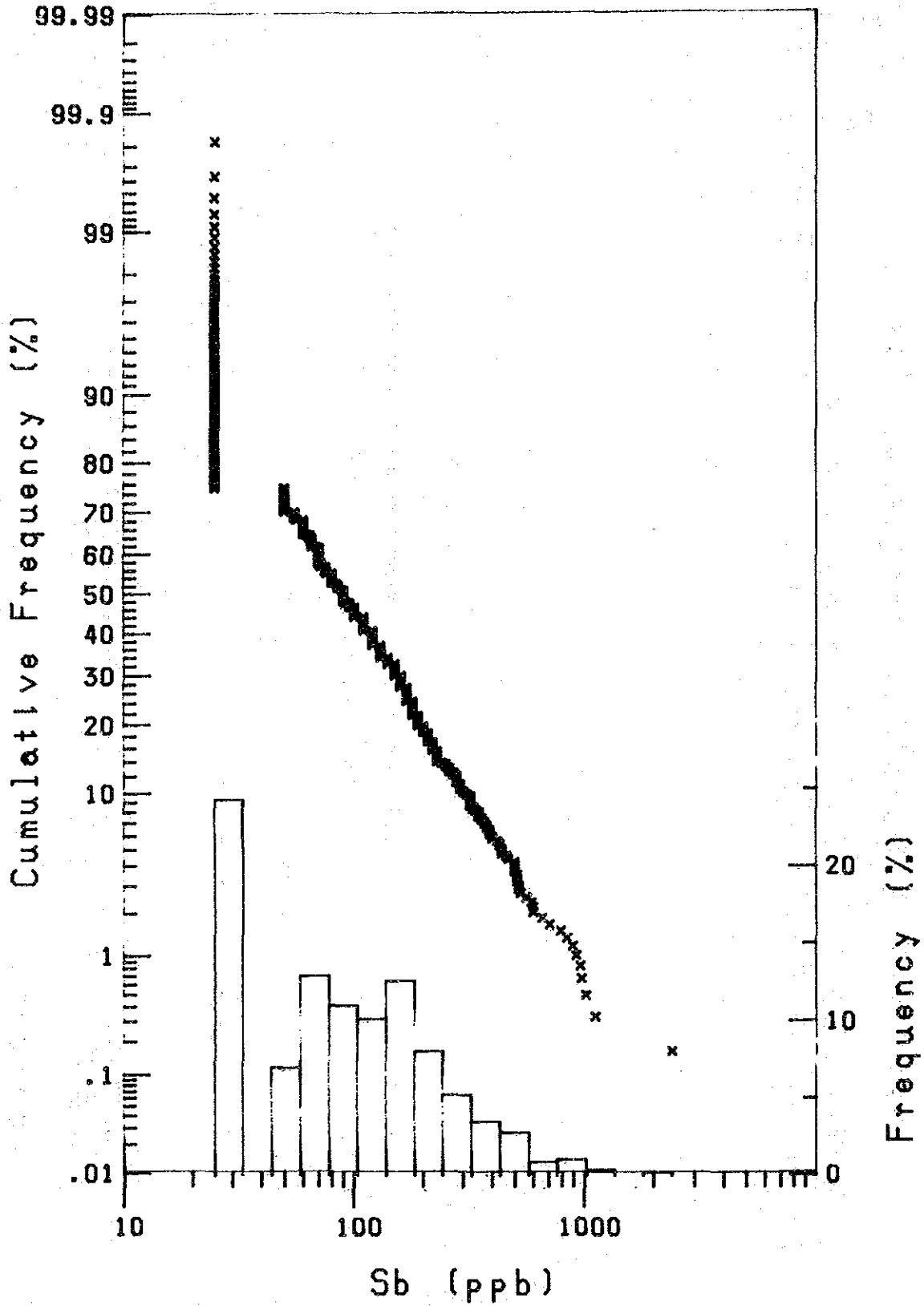
BT.W

938 Cases



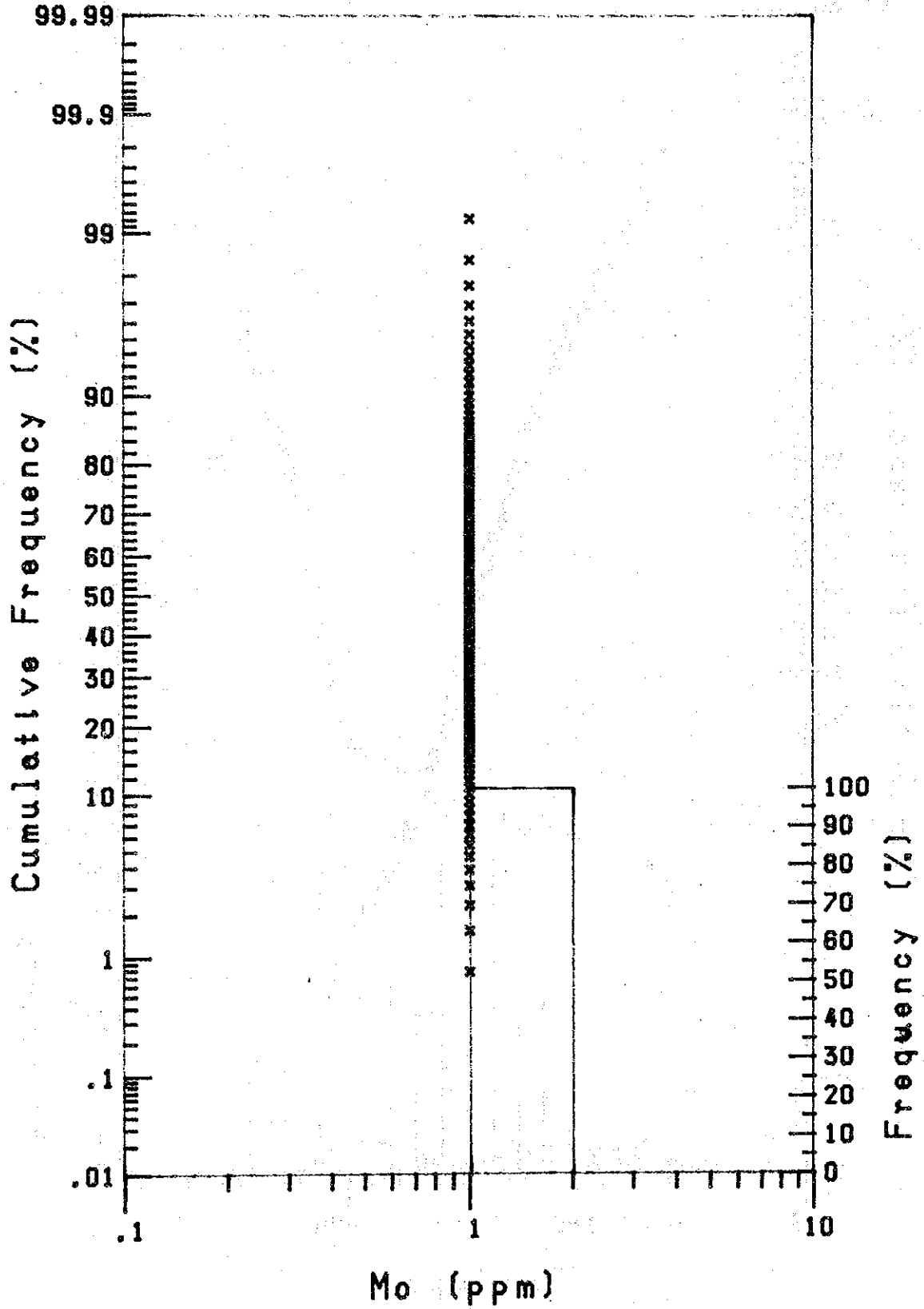
BT. Sb

938 Cases



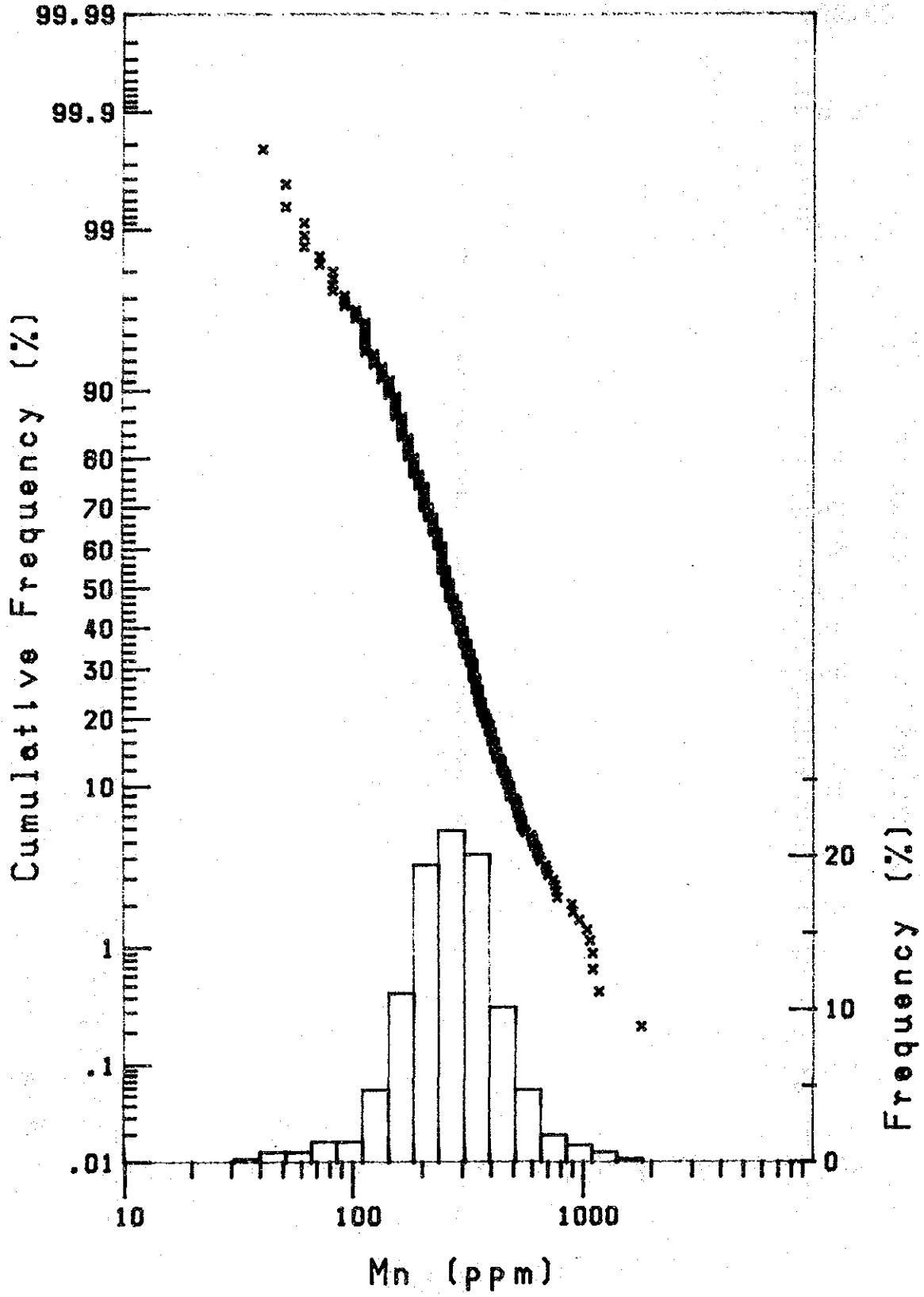
BT.Mo

938 Cases



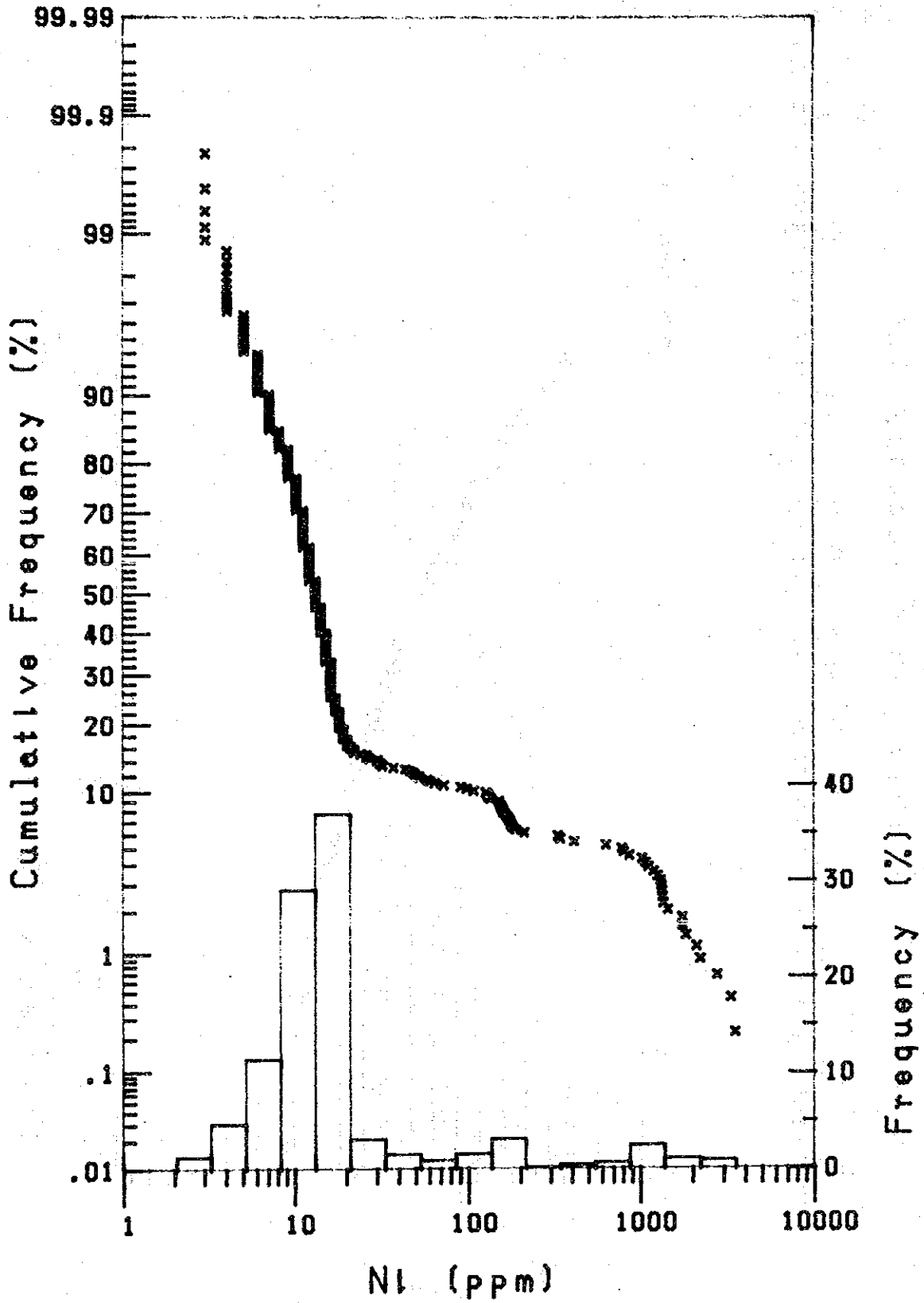
BT.Mn

938 Cases



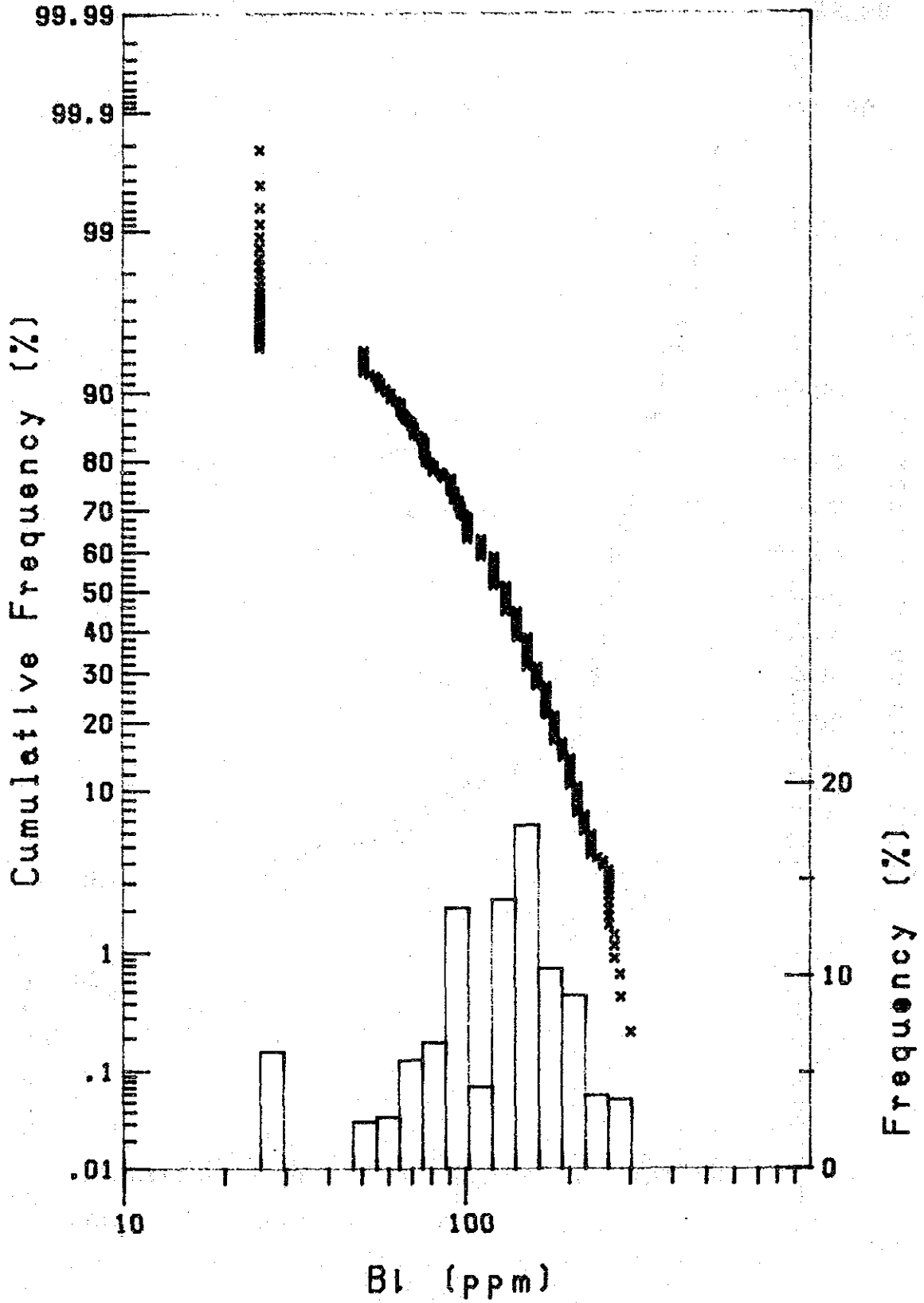
BT. Ni

938 Cases



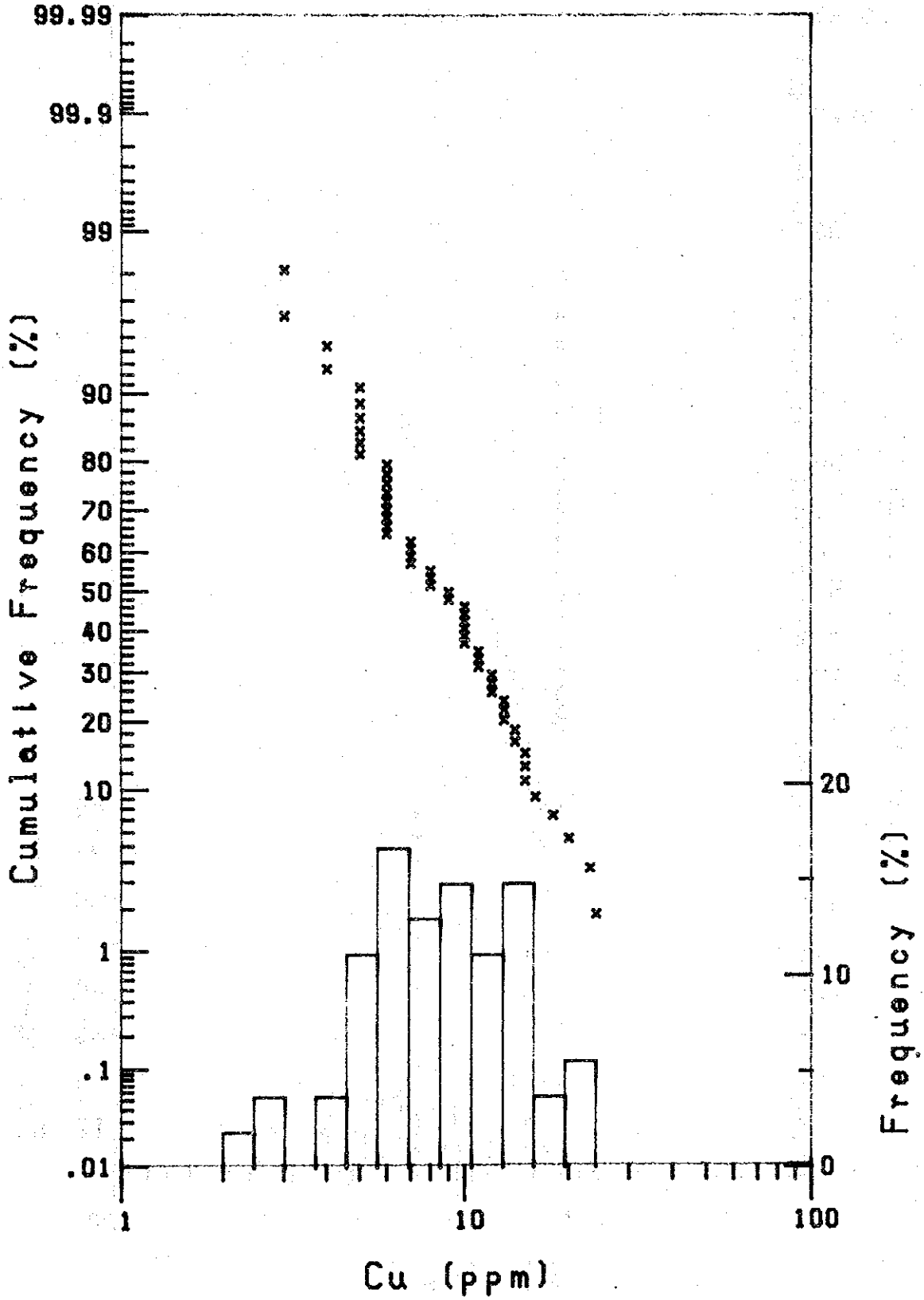
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938 Cases



GU. Cu

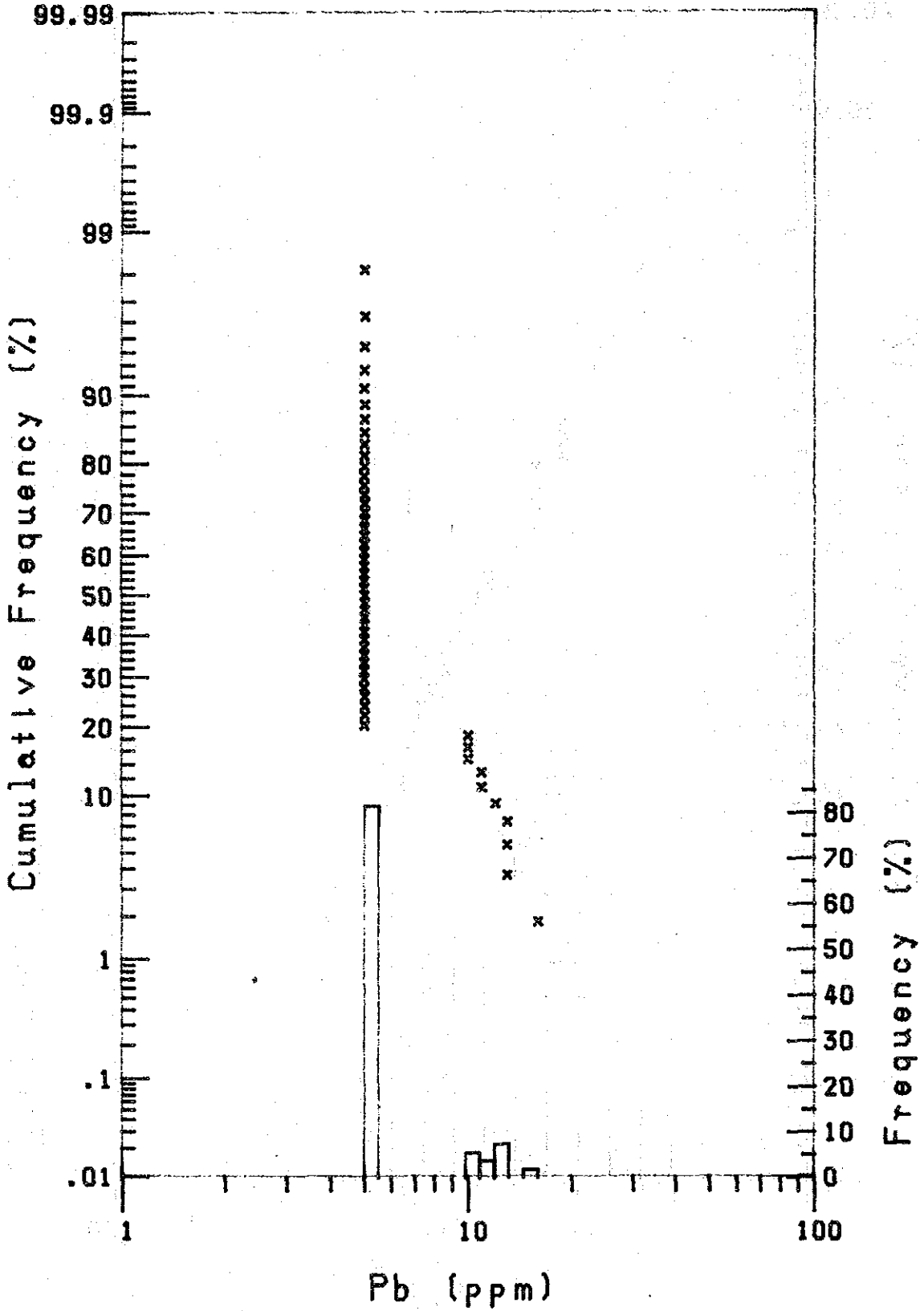
54 Cases





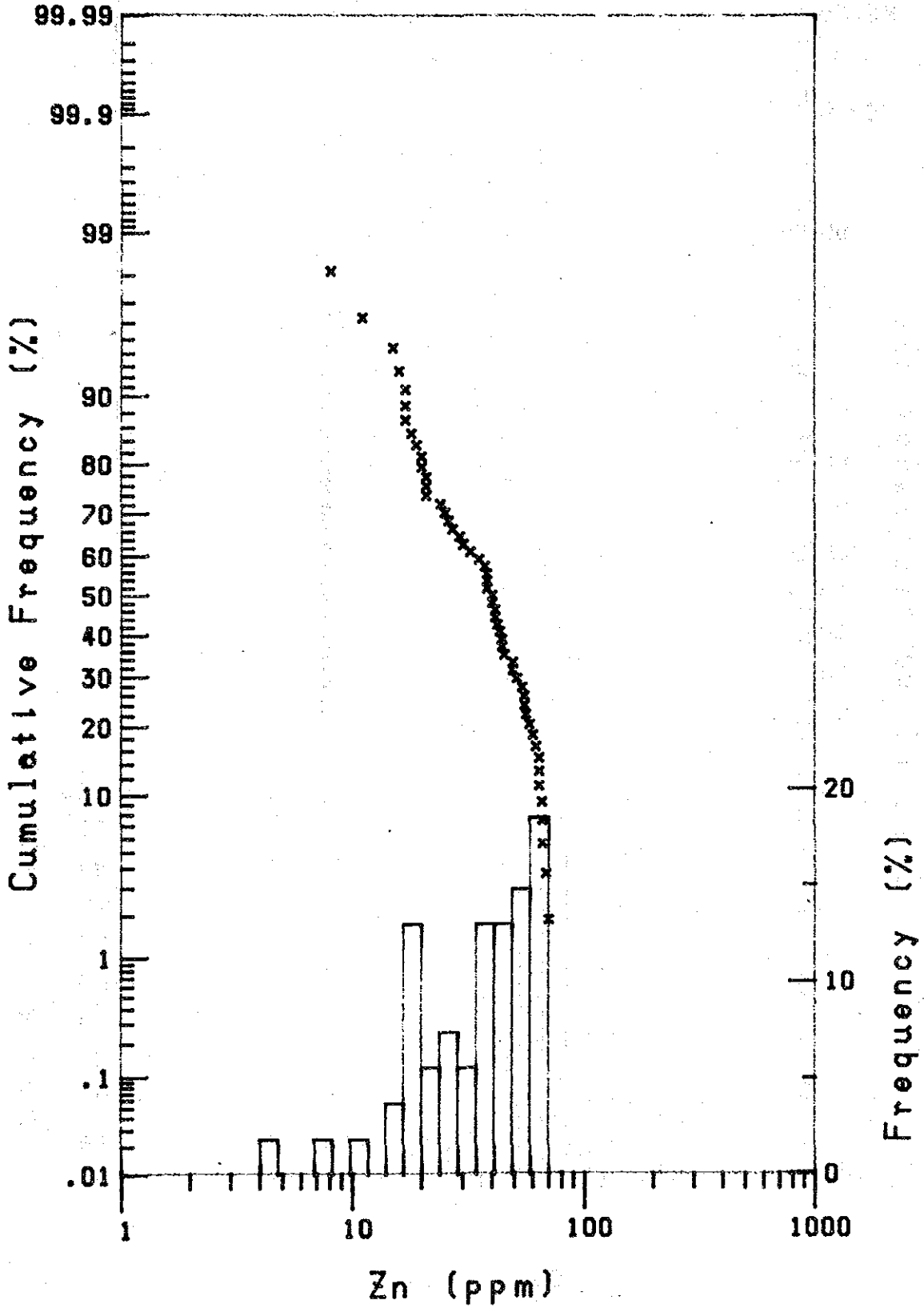
GU.Pb

54 Cases



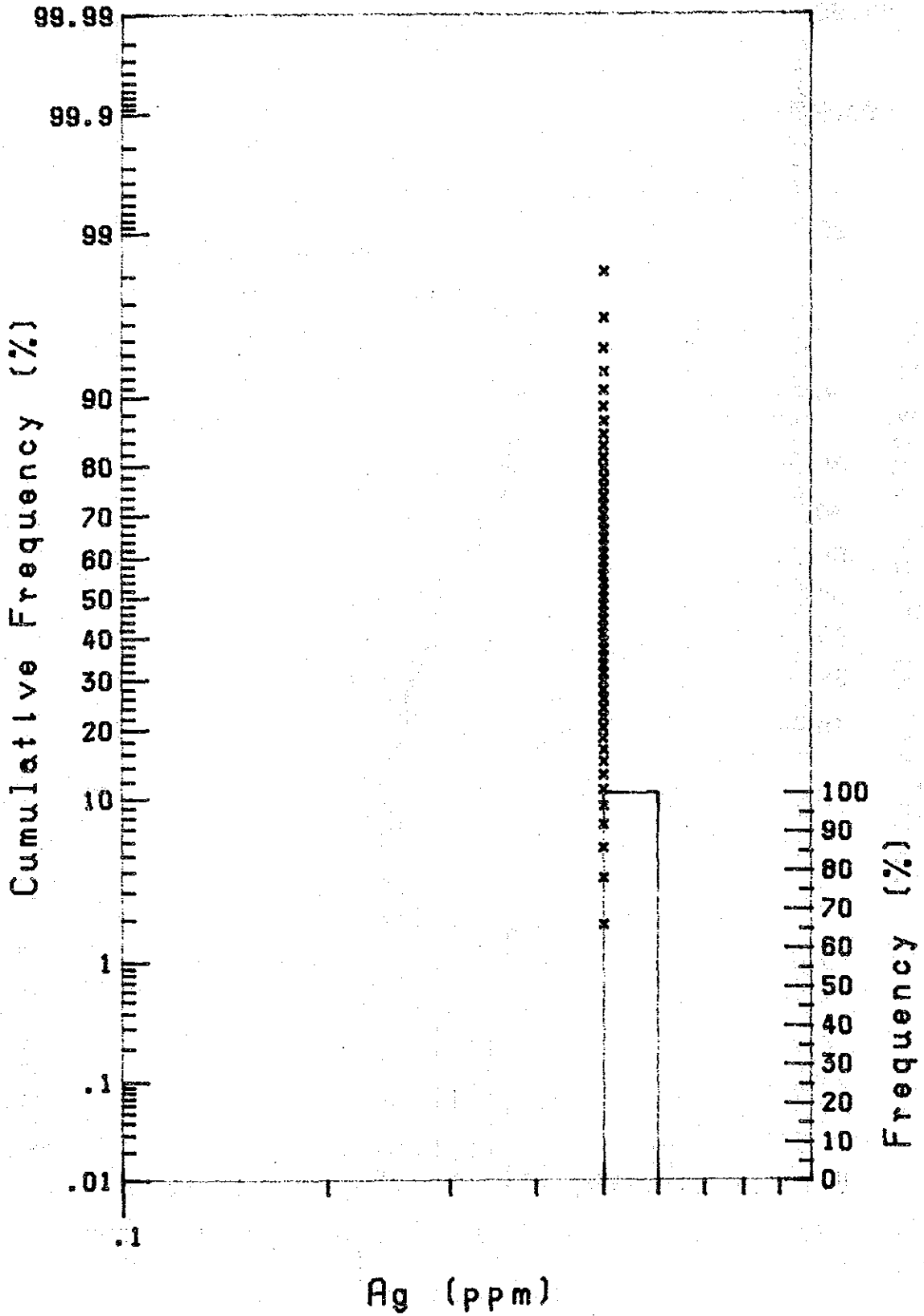
GU. Zn

54 Cases



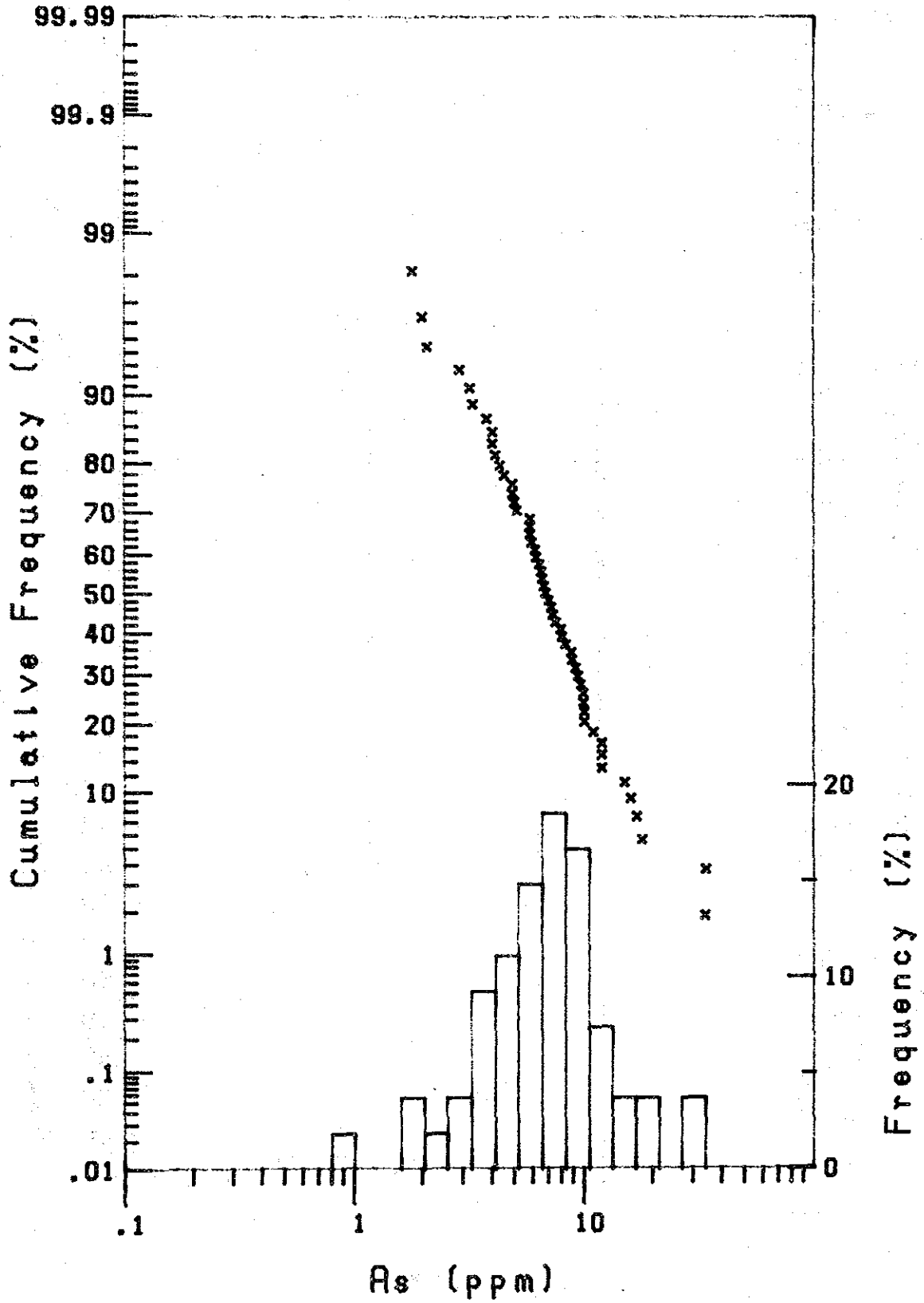
GU. Ag

54 Cases



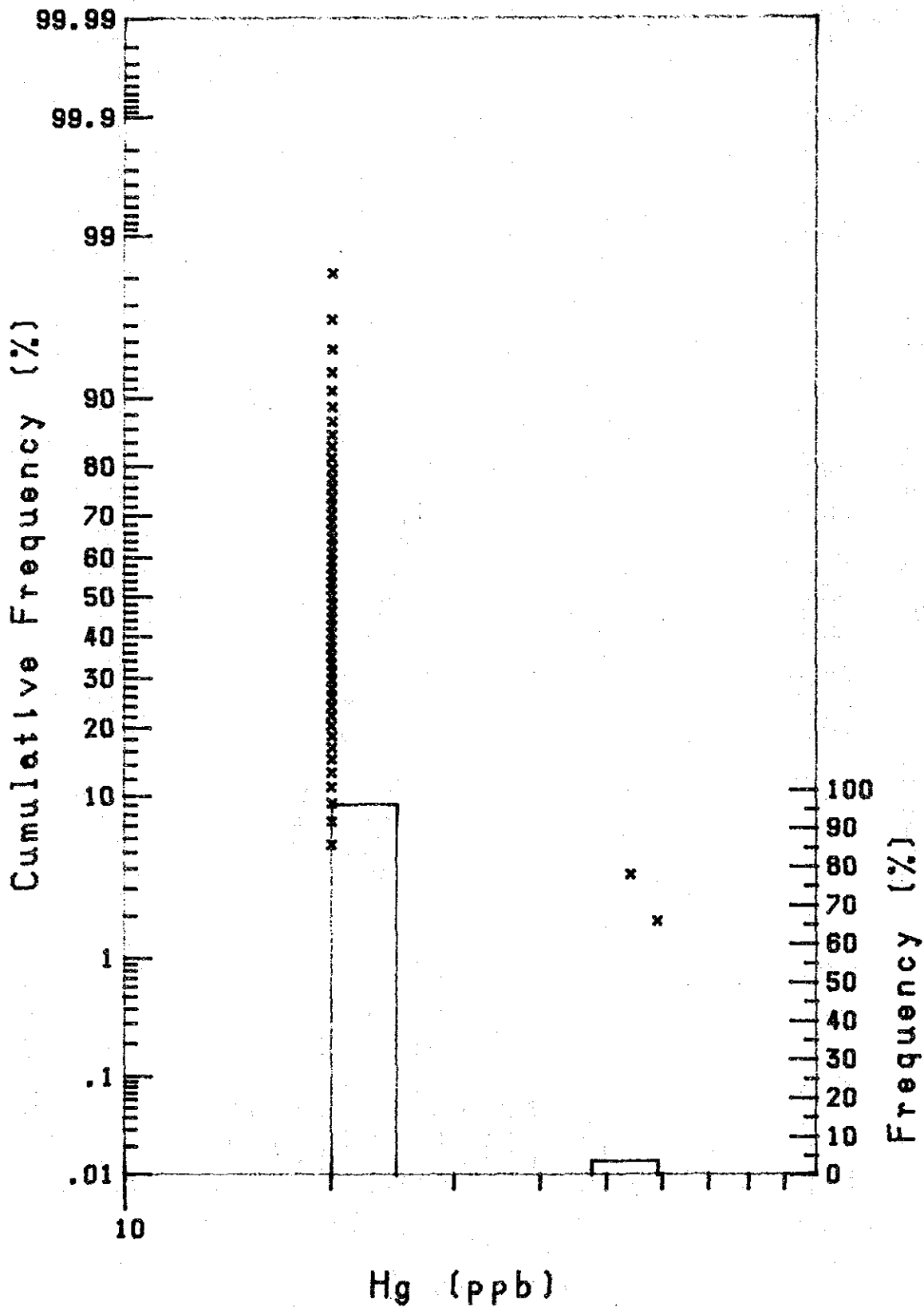
GU. As

54 Cases



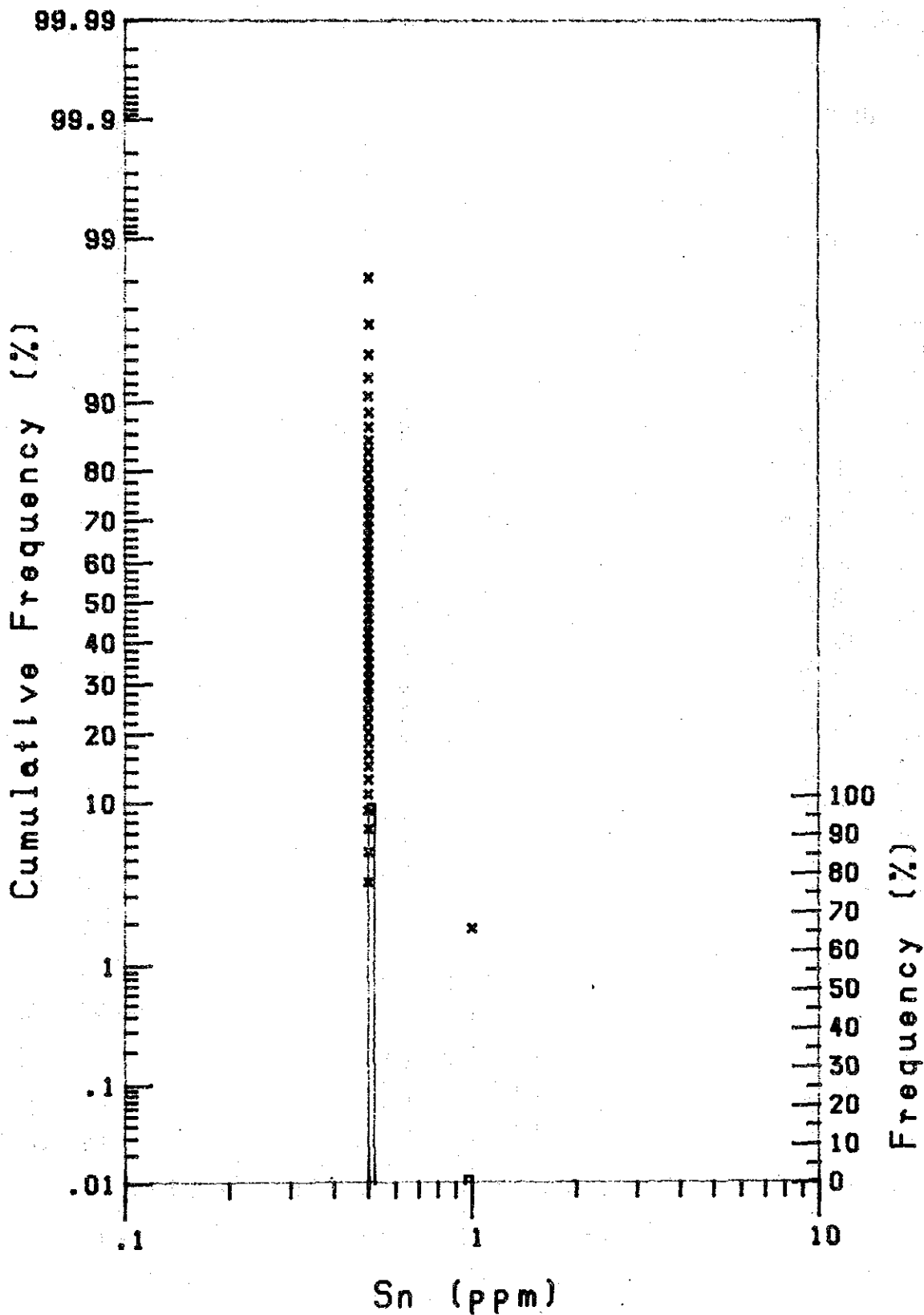
GU. Hg

54 Cases



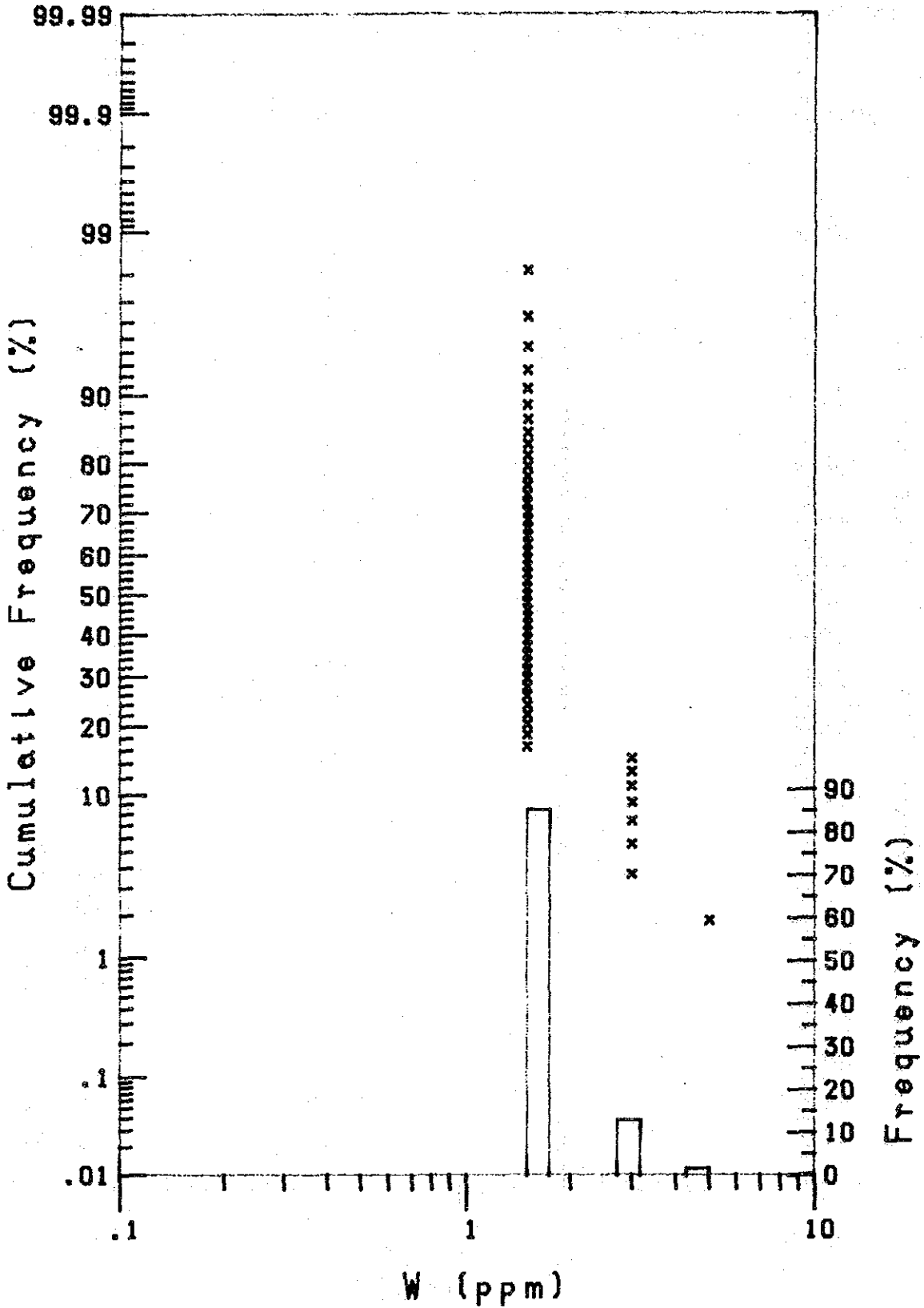
GU. Sn

54 Cases



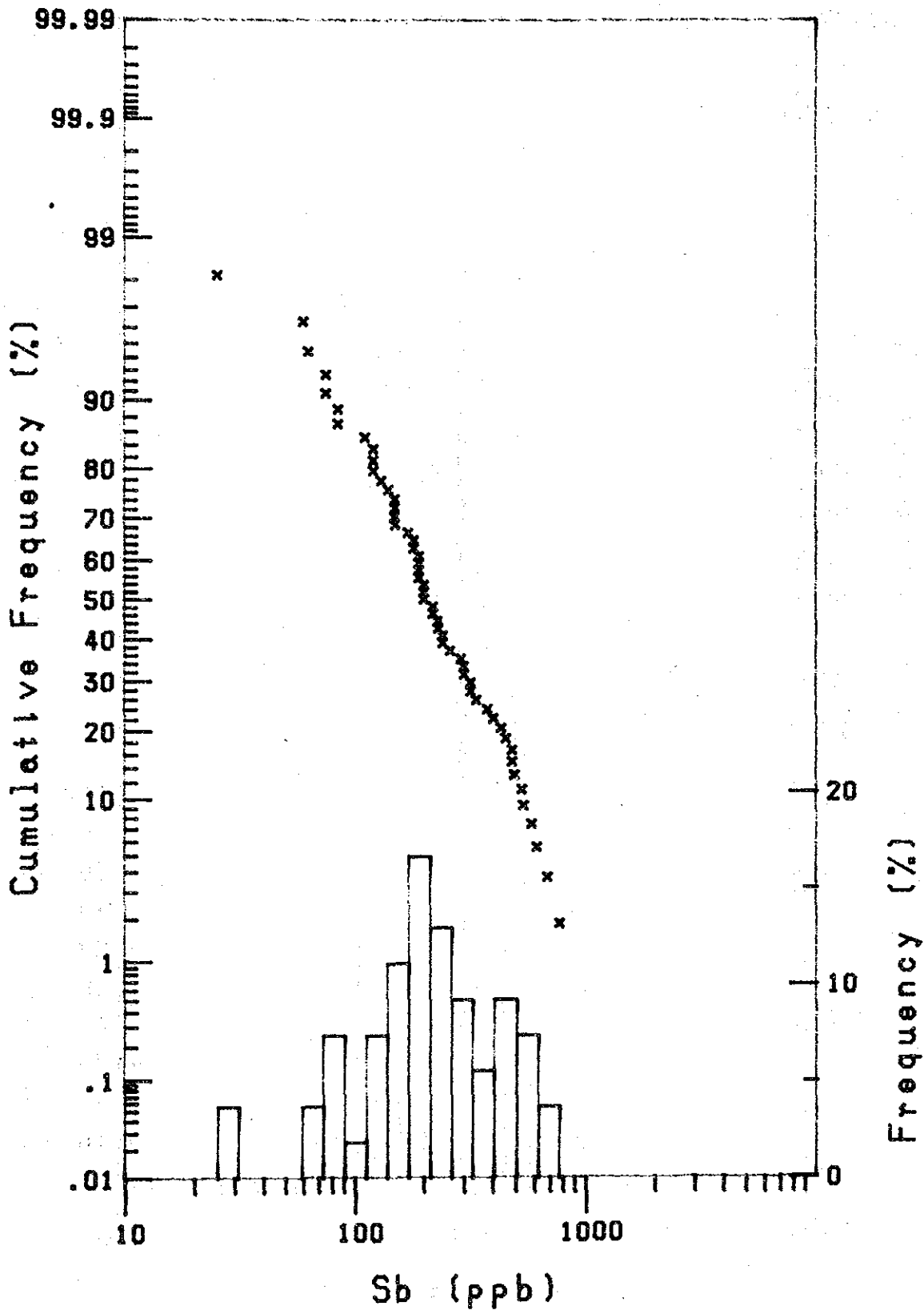
GU.W

54 Cases



GU. Sb

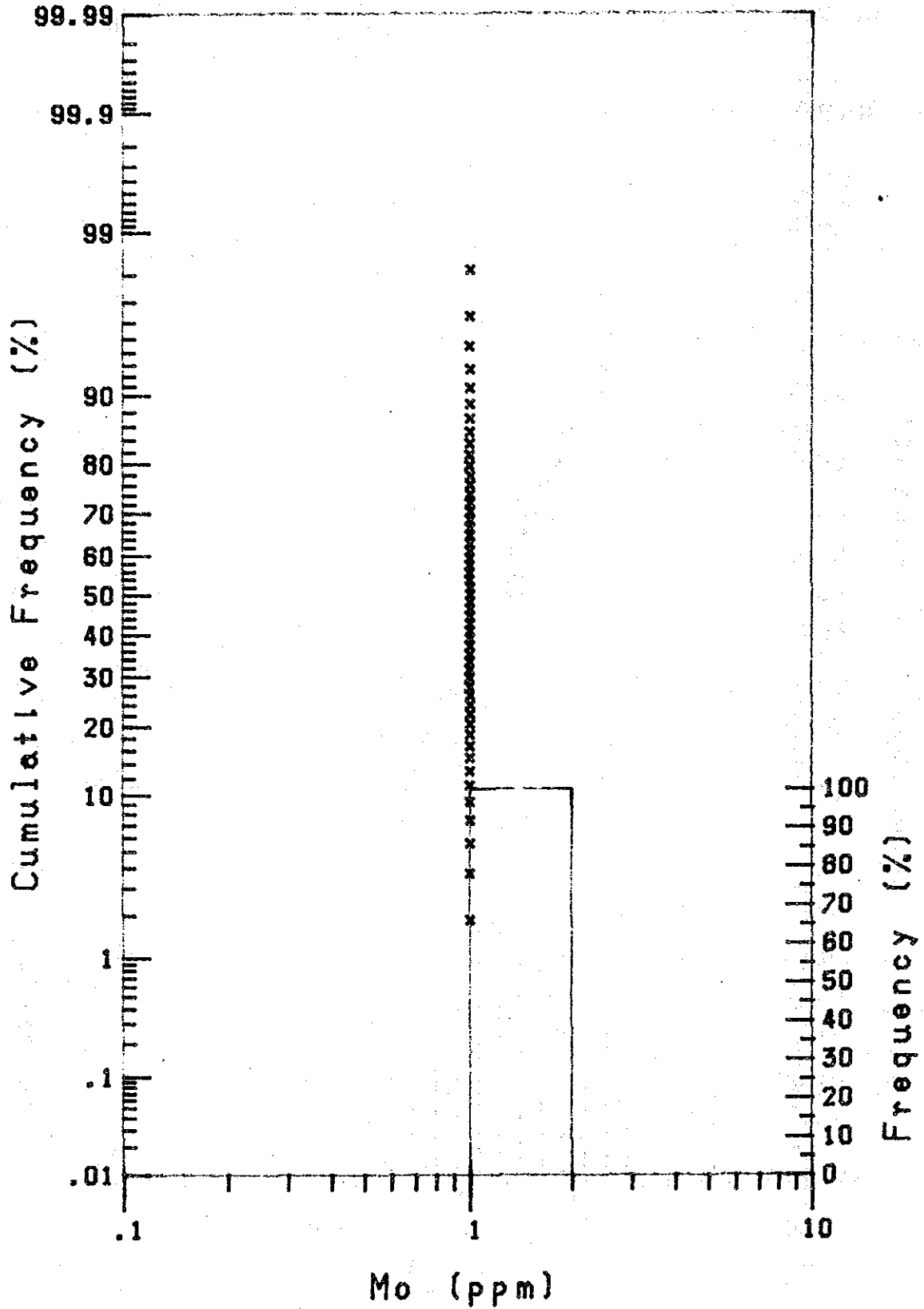
54 Cases





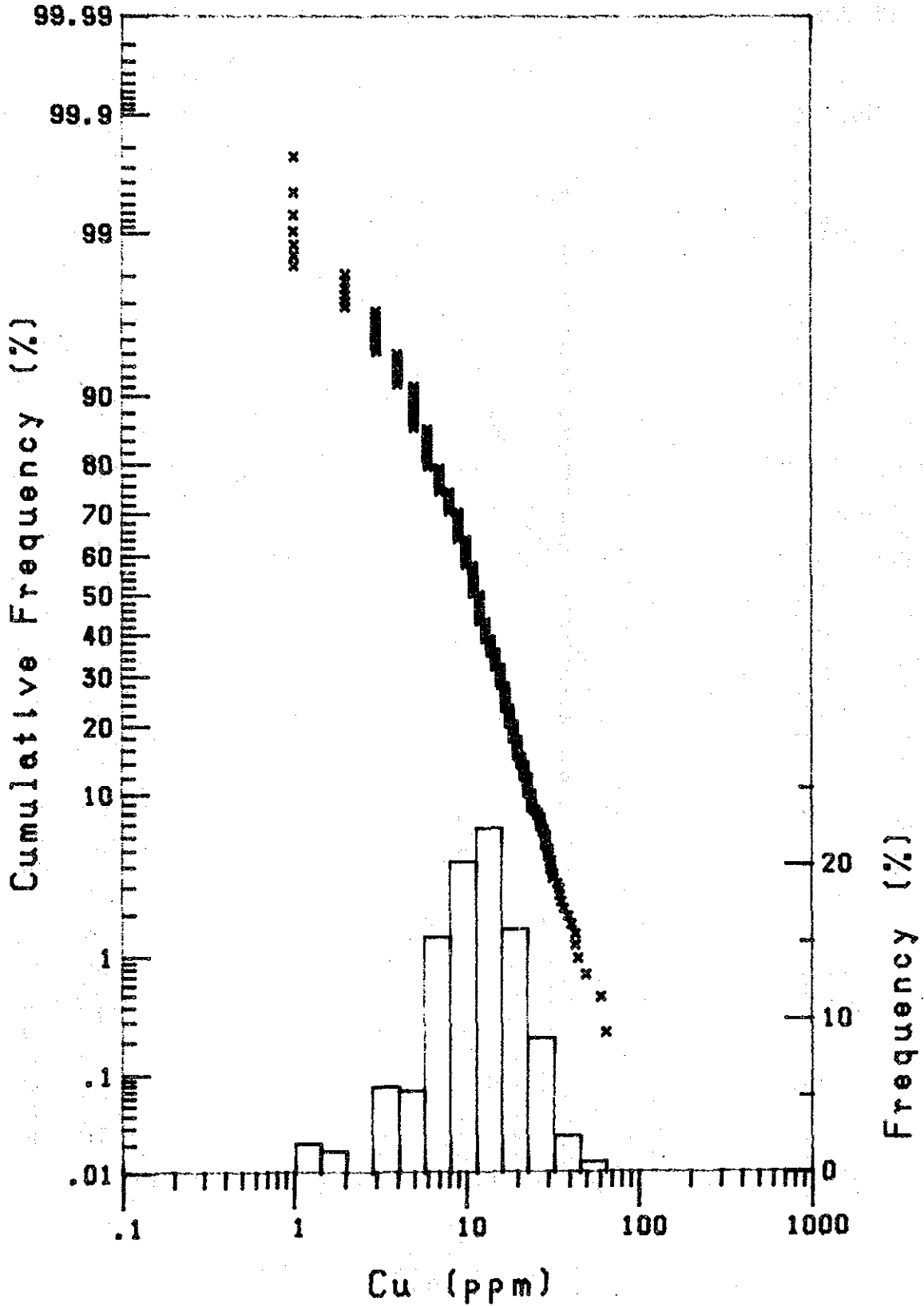
GU. Mo

54 Cases



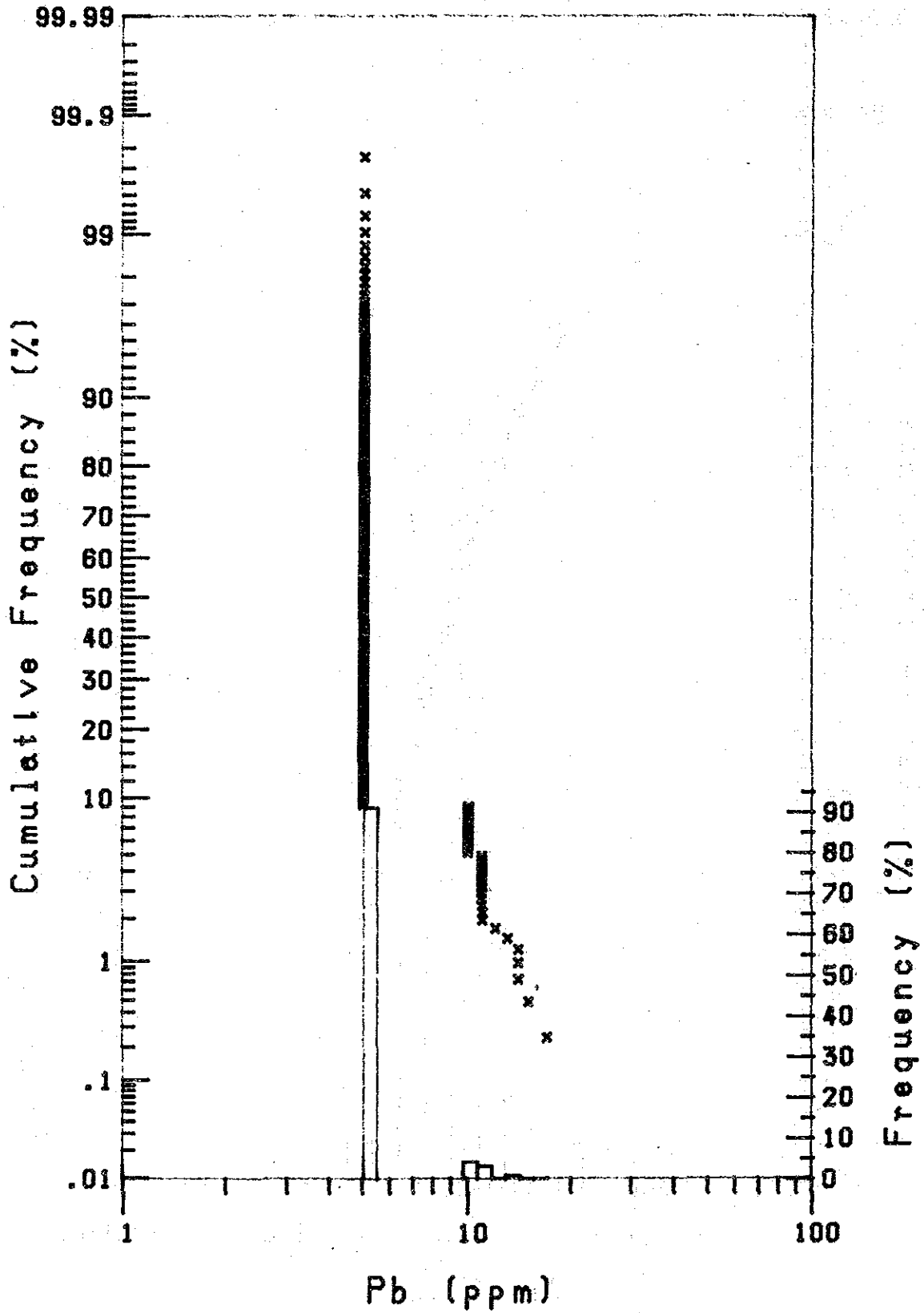
LI. Cu

411 Cases



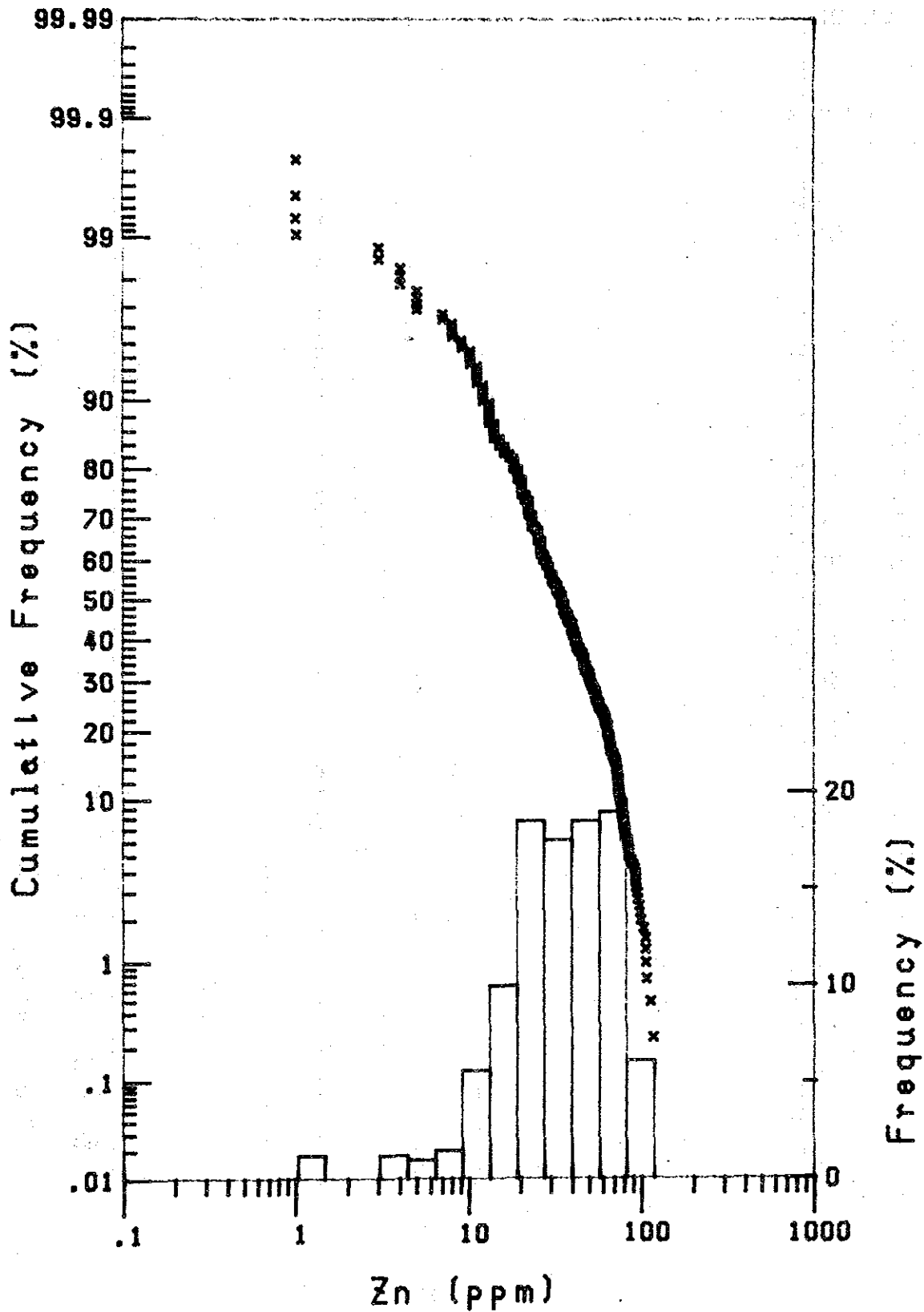
# LI.Pb

411 Cases



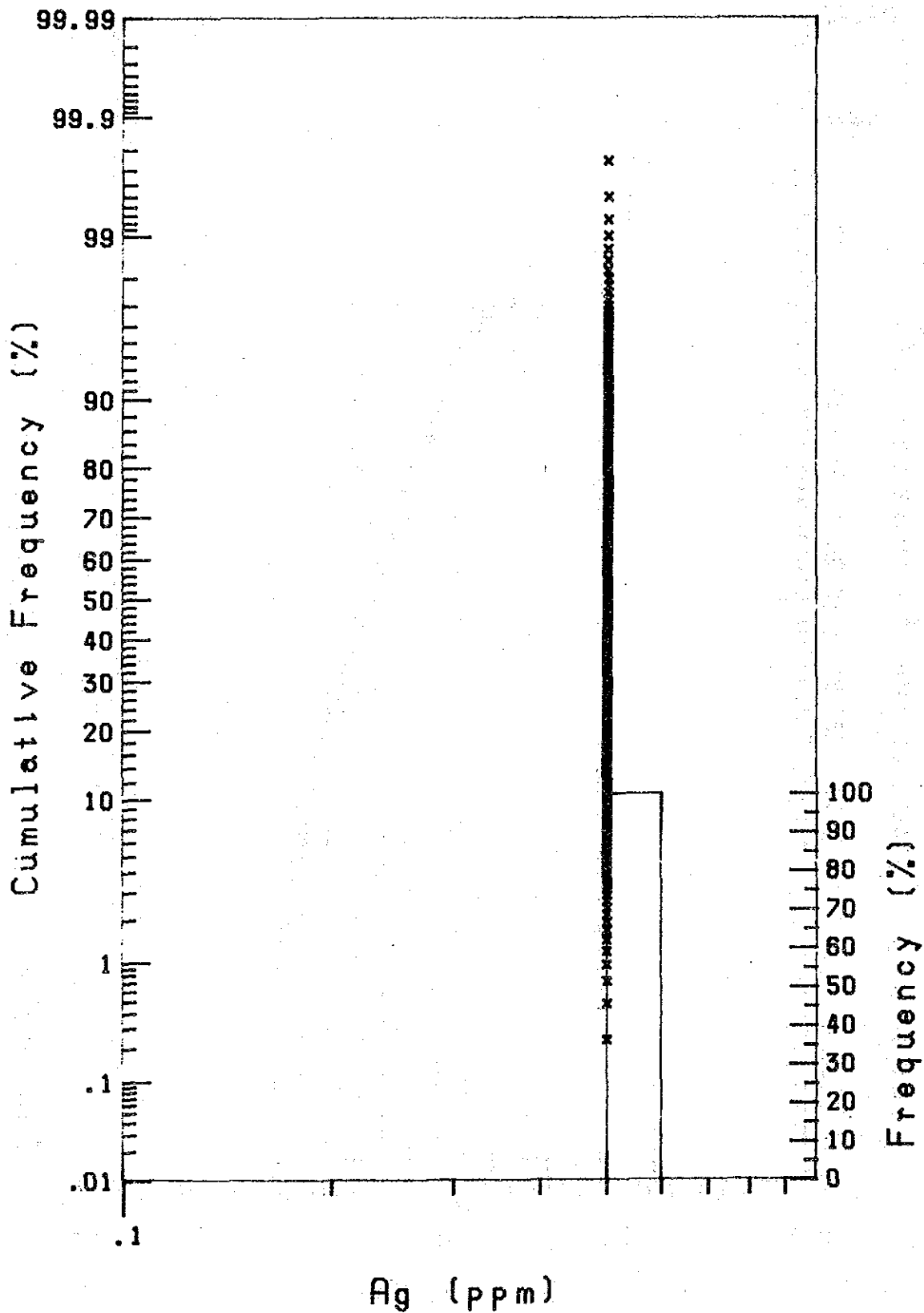
LI.Zn

411 Cases



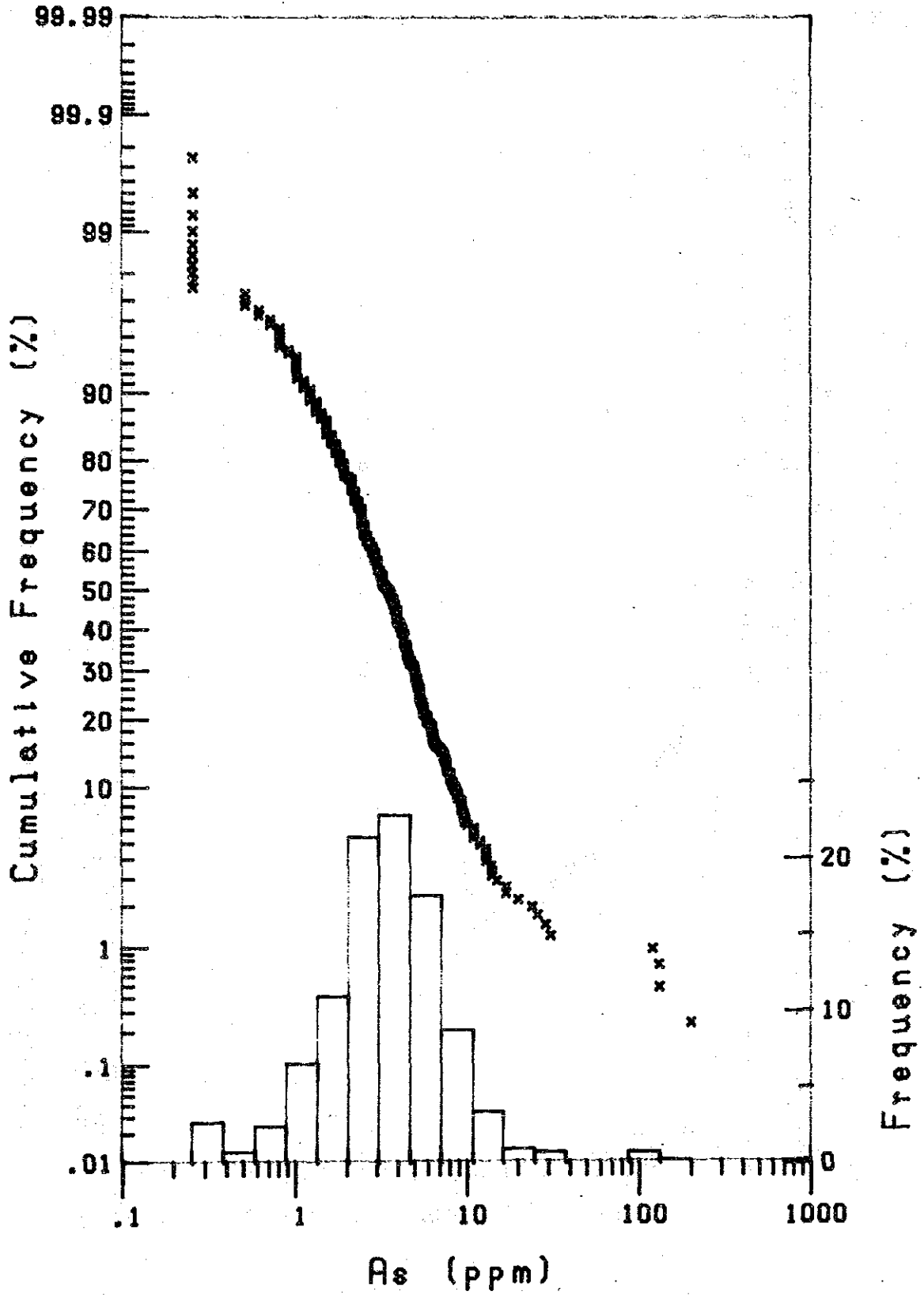
LI. Ag

411 Cases



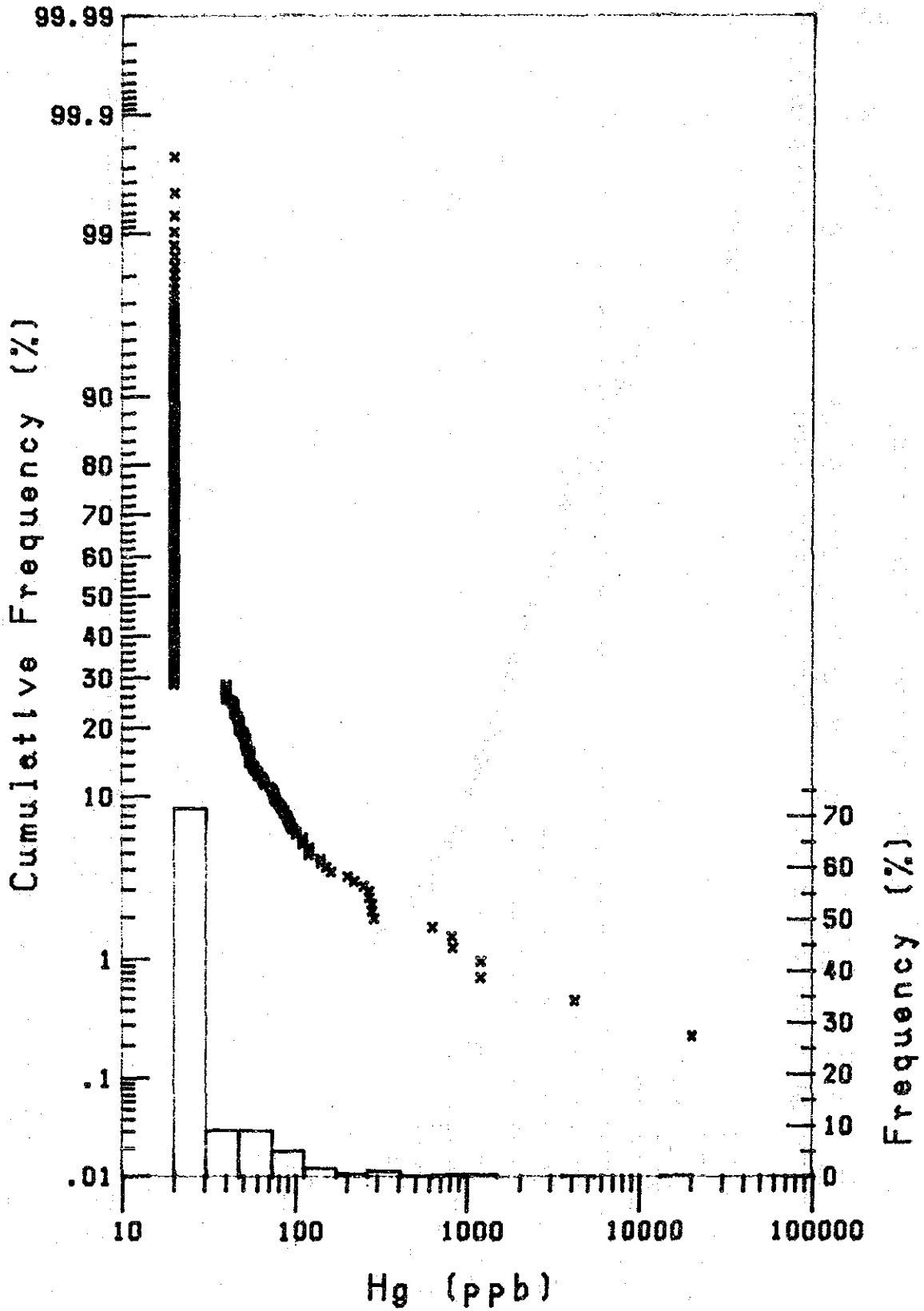
LI.As

411 Cases



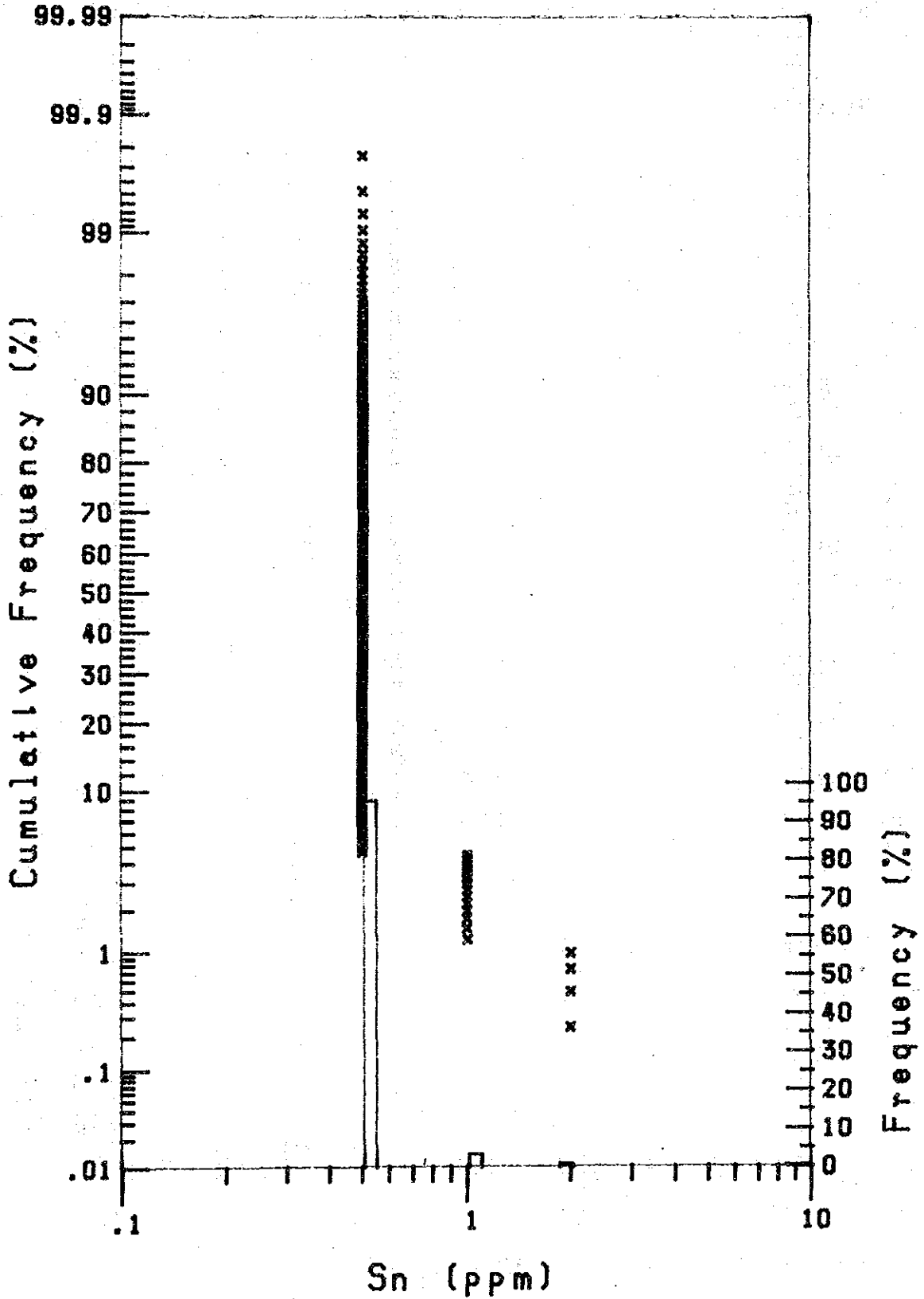
LI.Hg

411 Cases



LI. Sn

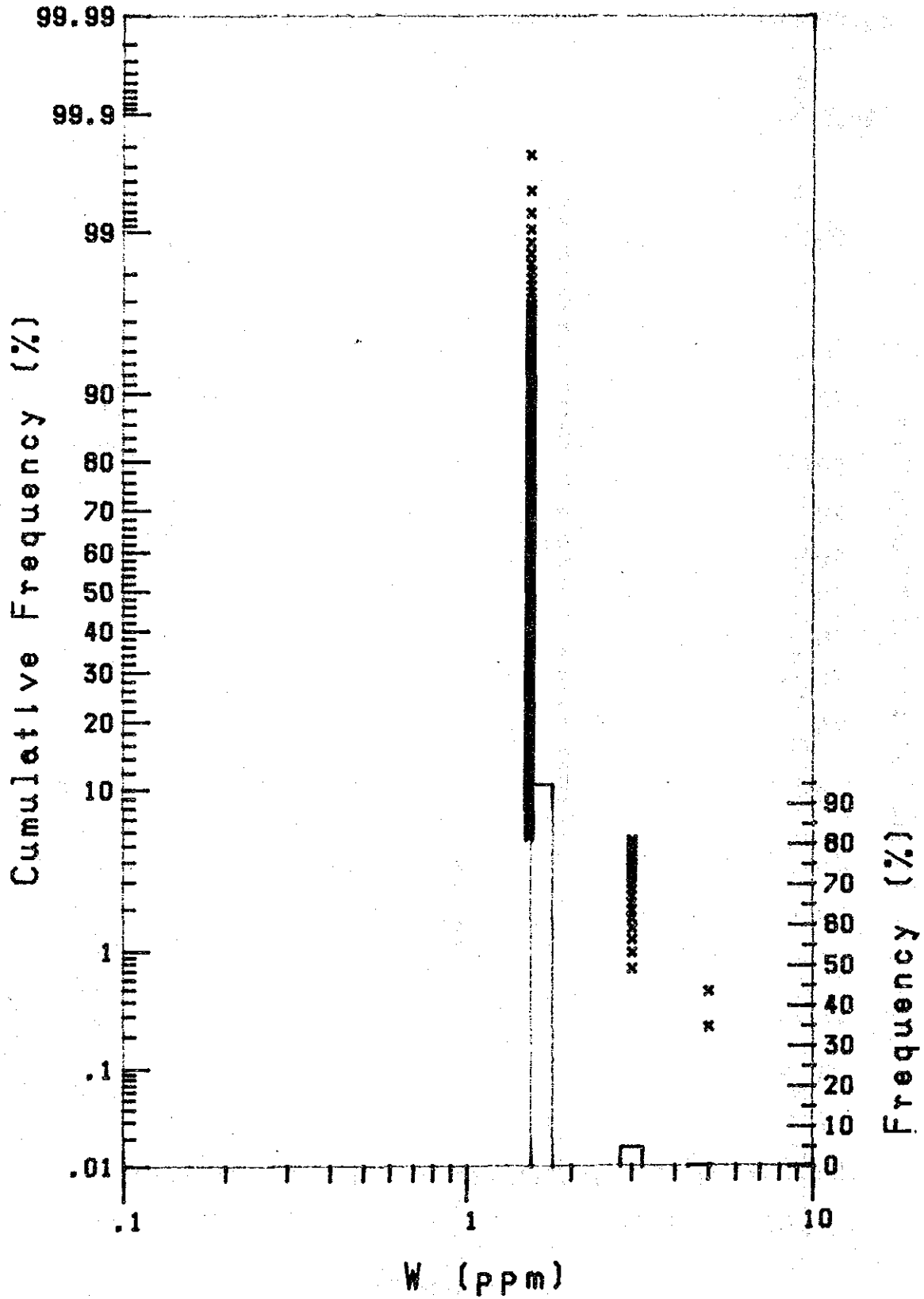
411 Cases





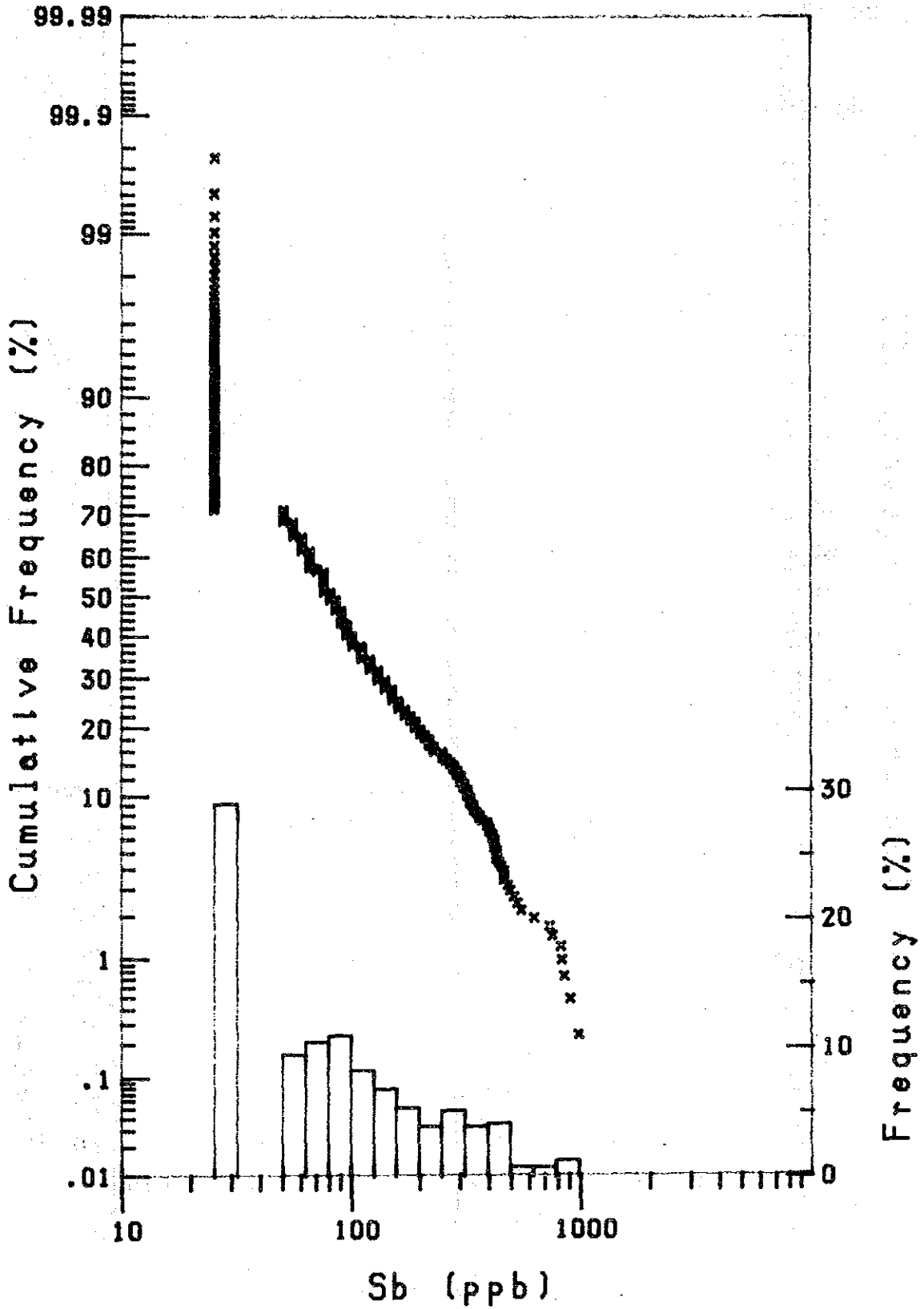
LI.W

411 Cases



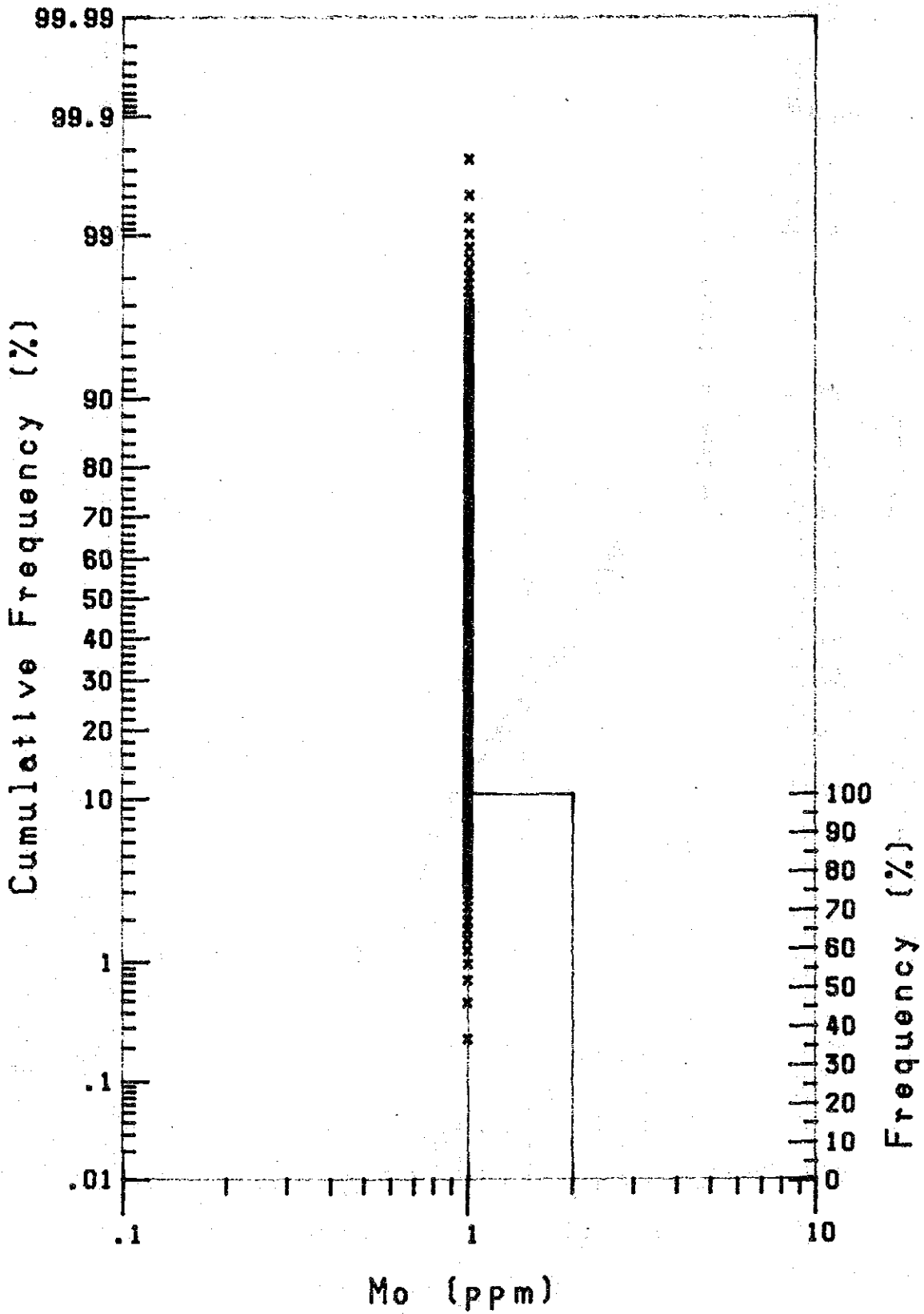
LI. Sb

411 Cases



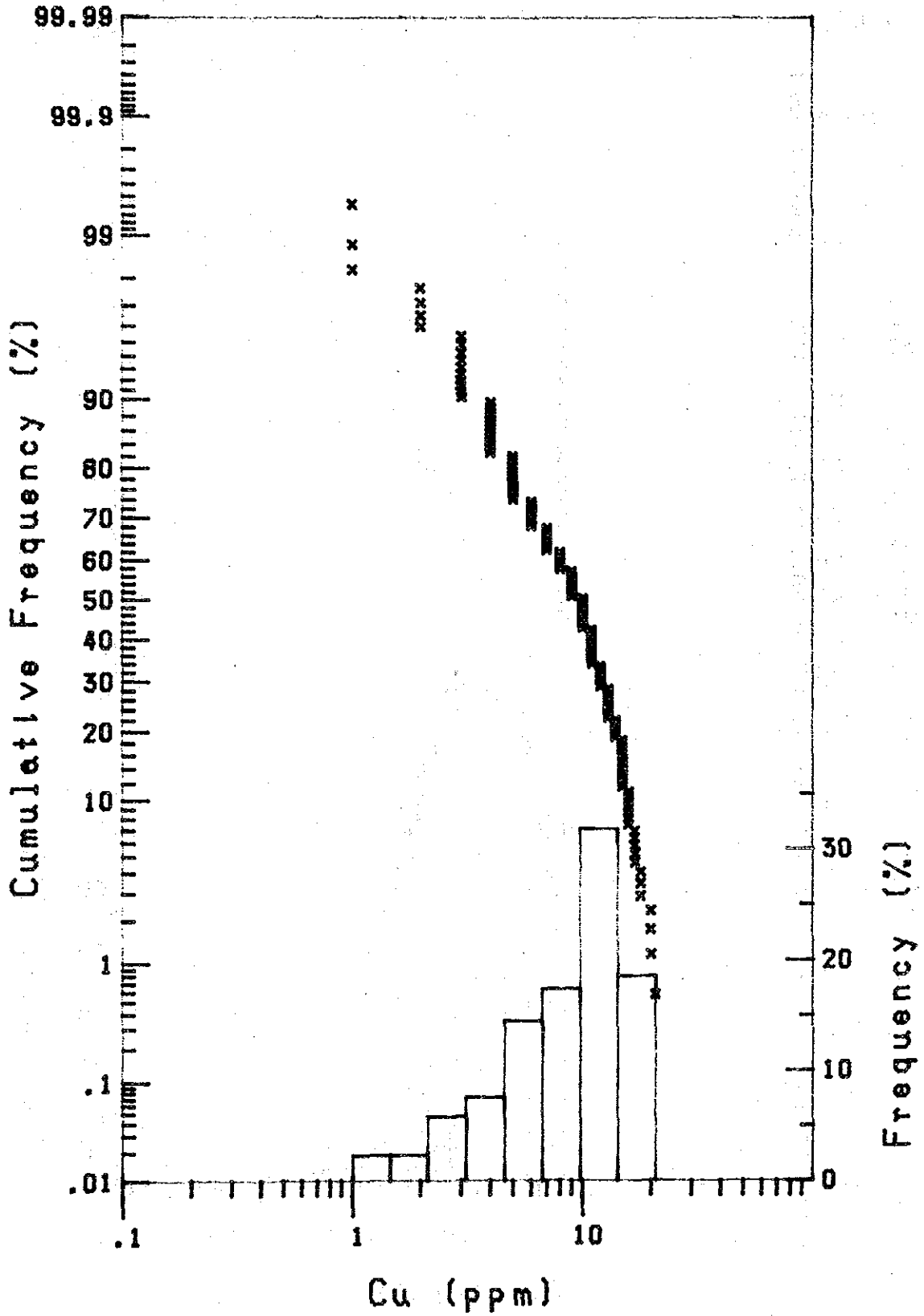
LI.Mo

411 Cases



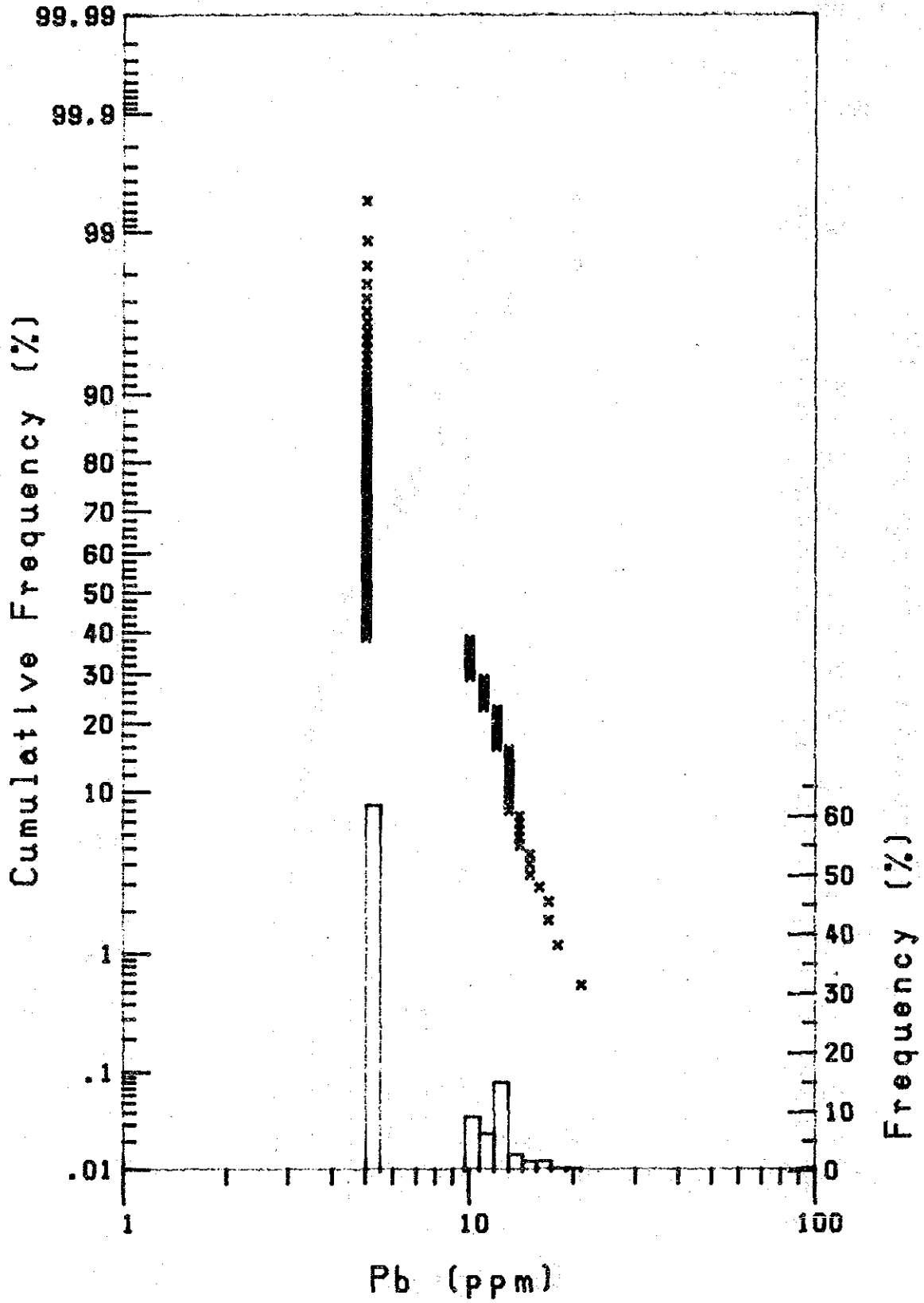
BA. Cu

173 Cases



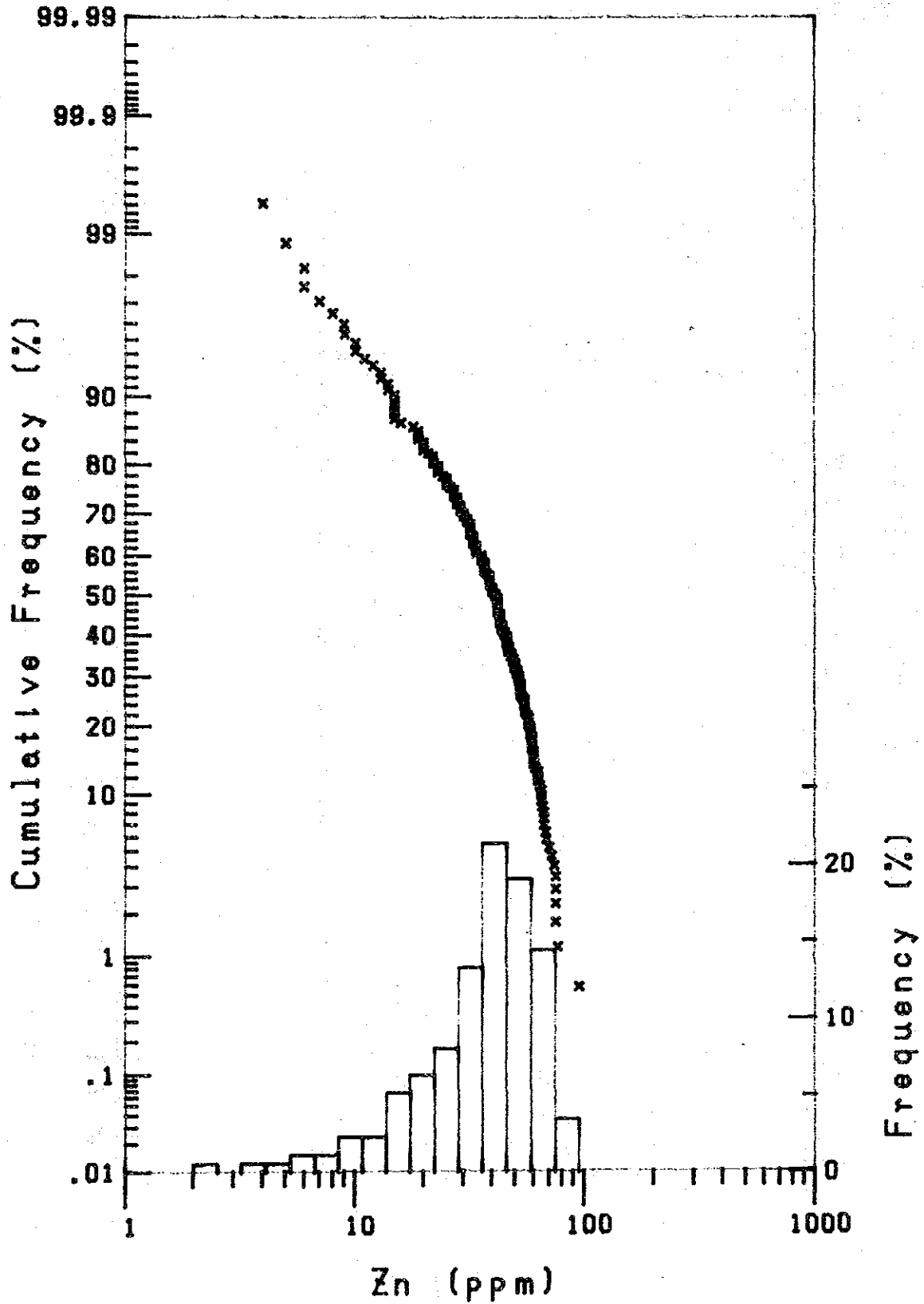
BA.Pb

173 Cases



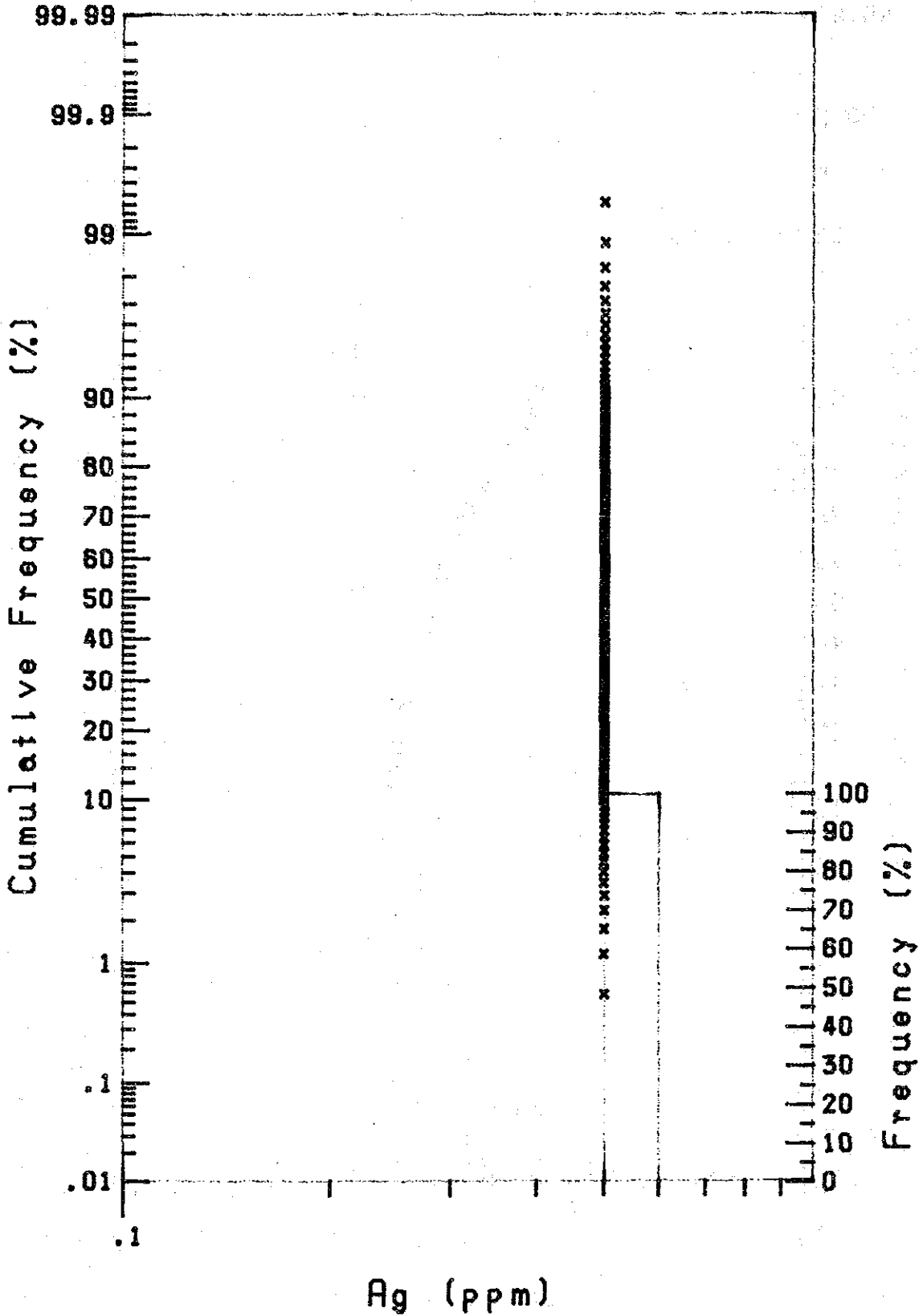
BA. Zn

173 Cases



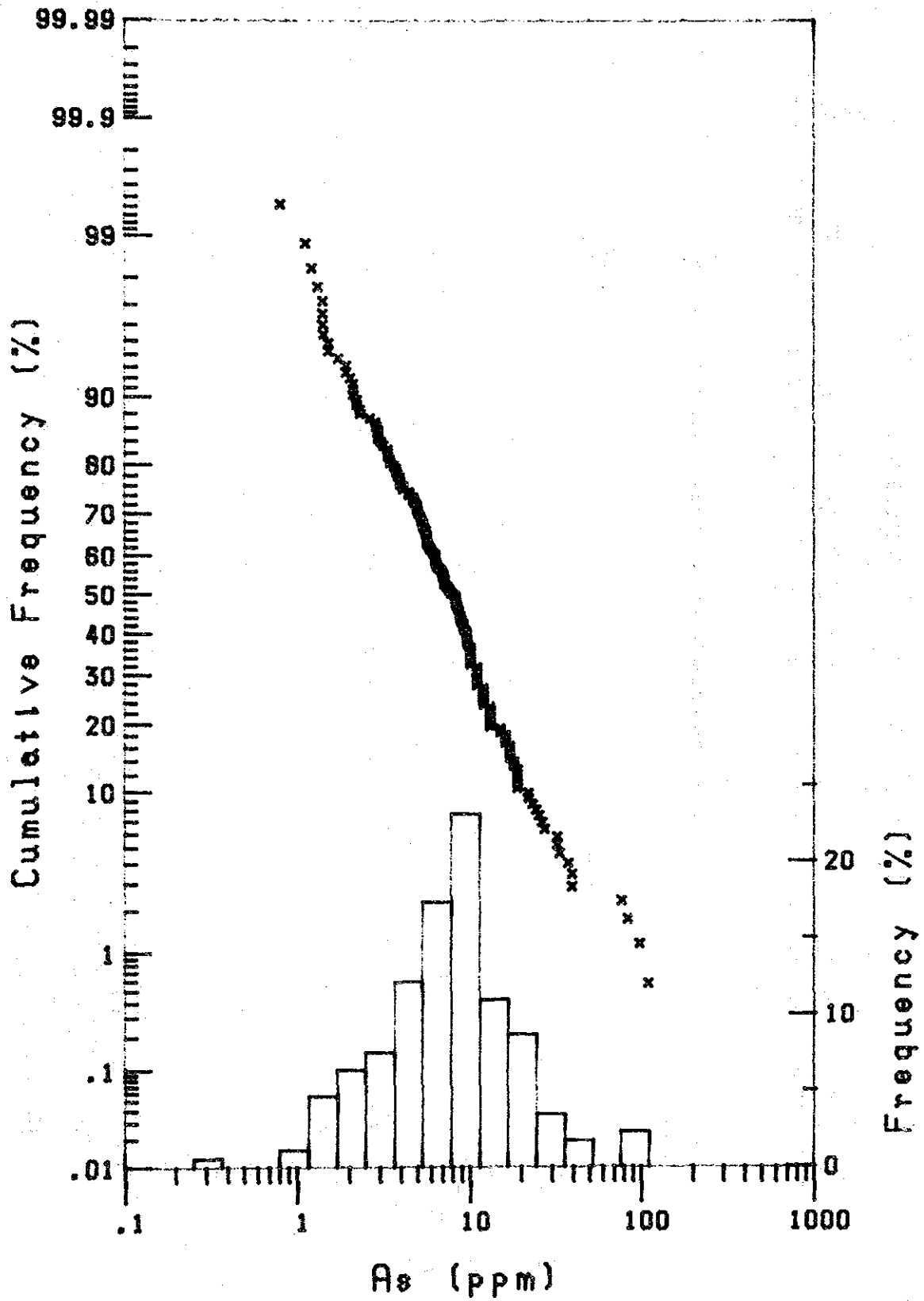
BA. Ag

173 Cases



BA.As

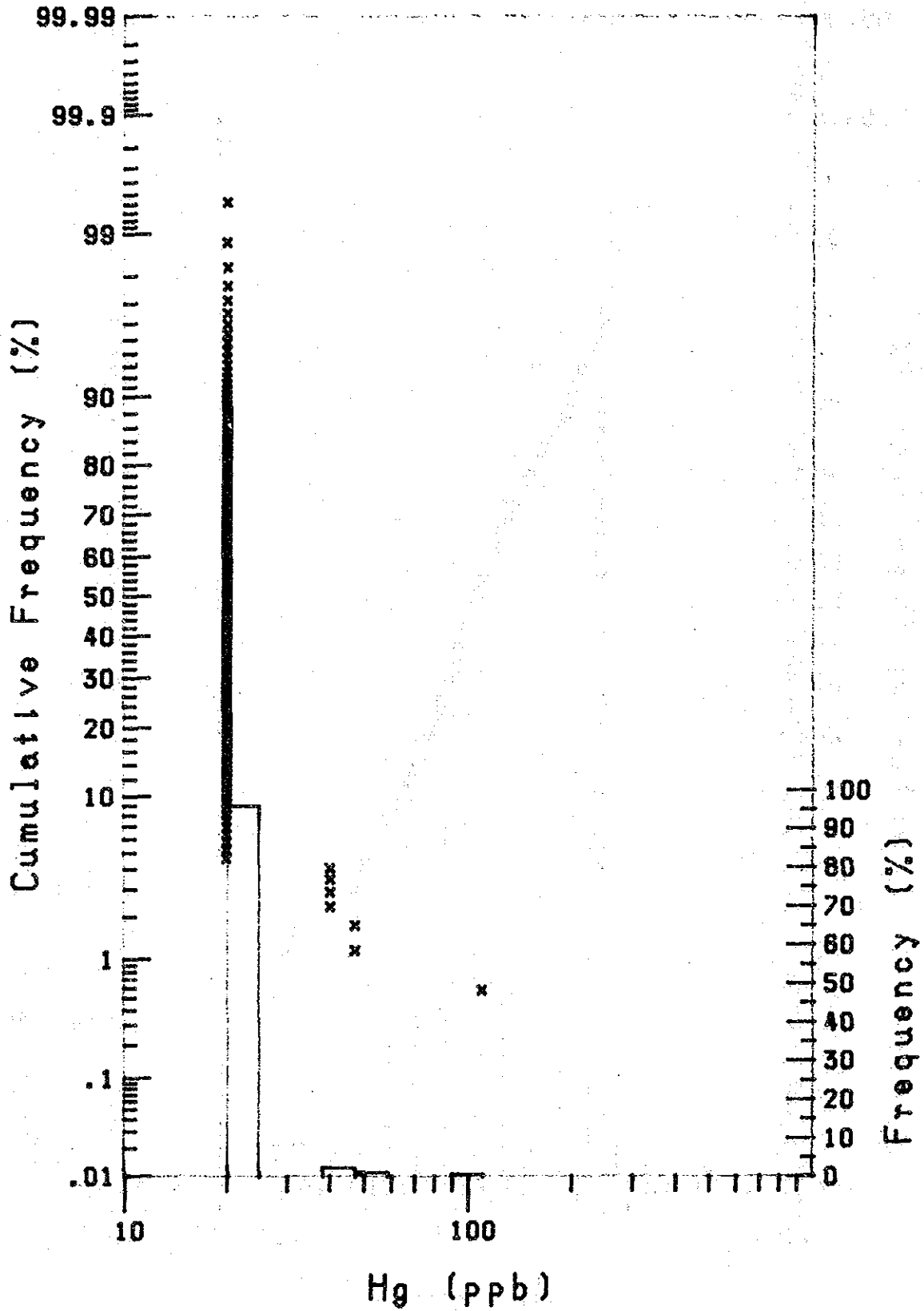
173 Cases





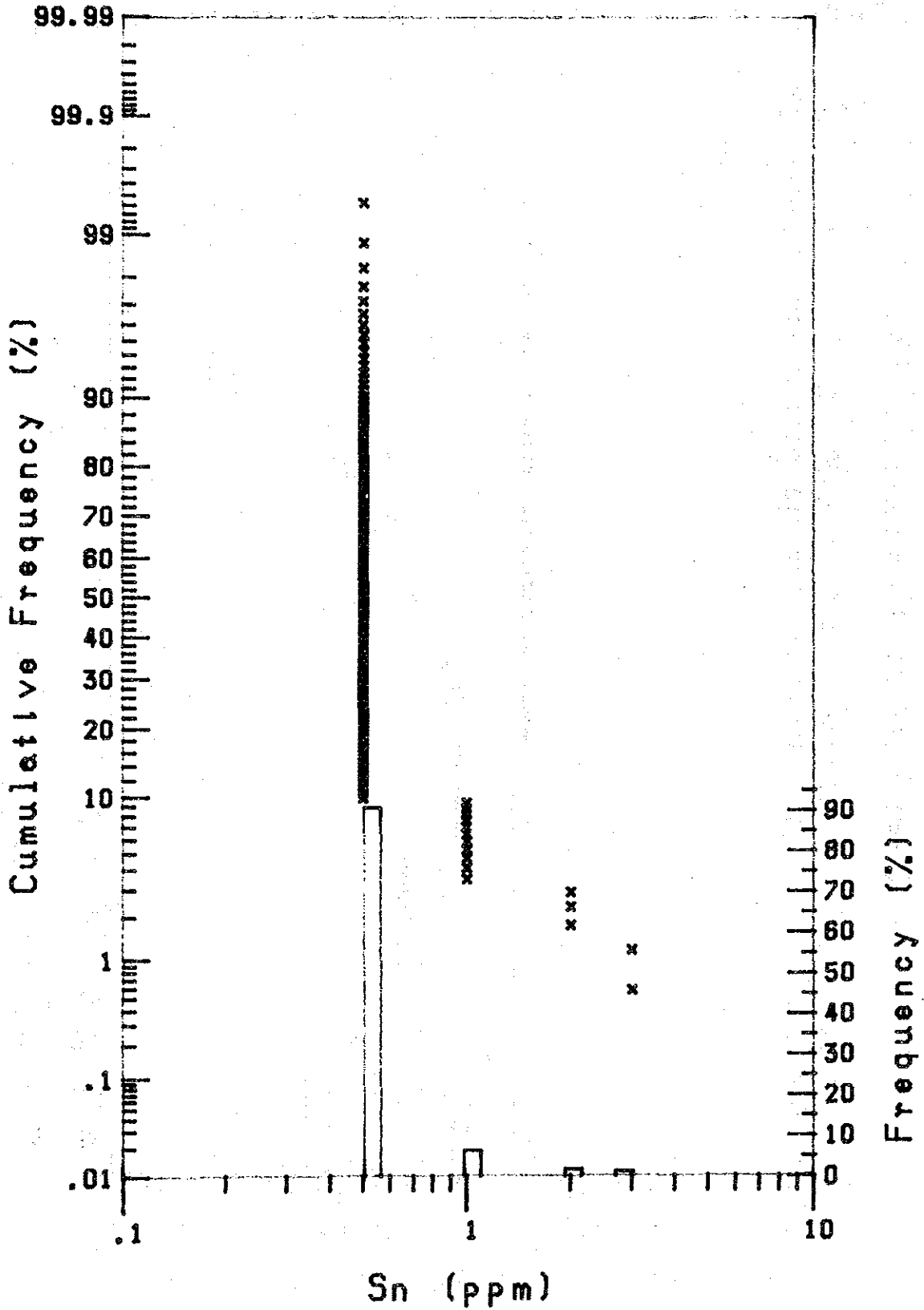
BA. Hg

173 Cases



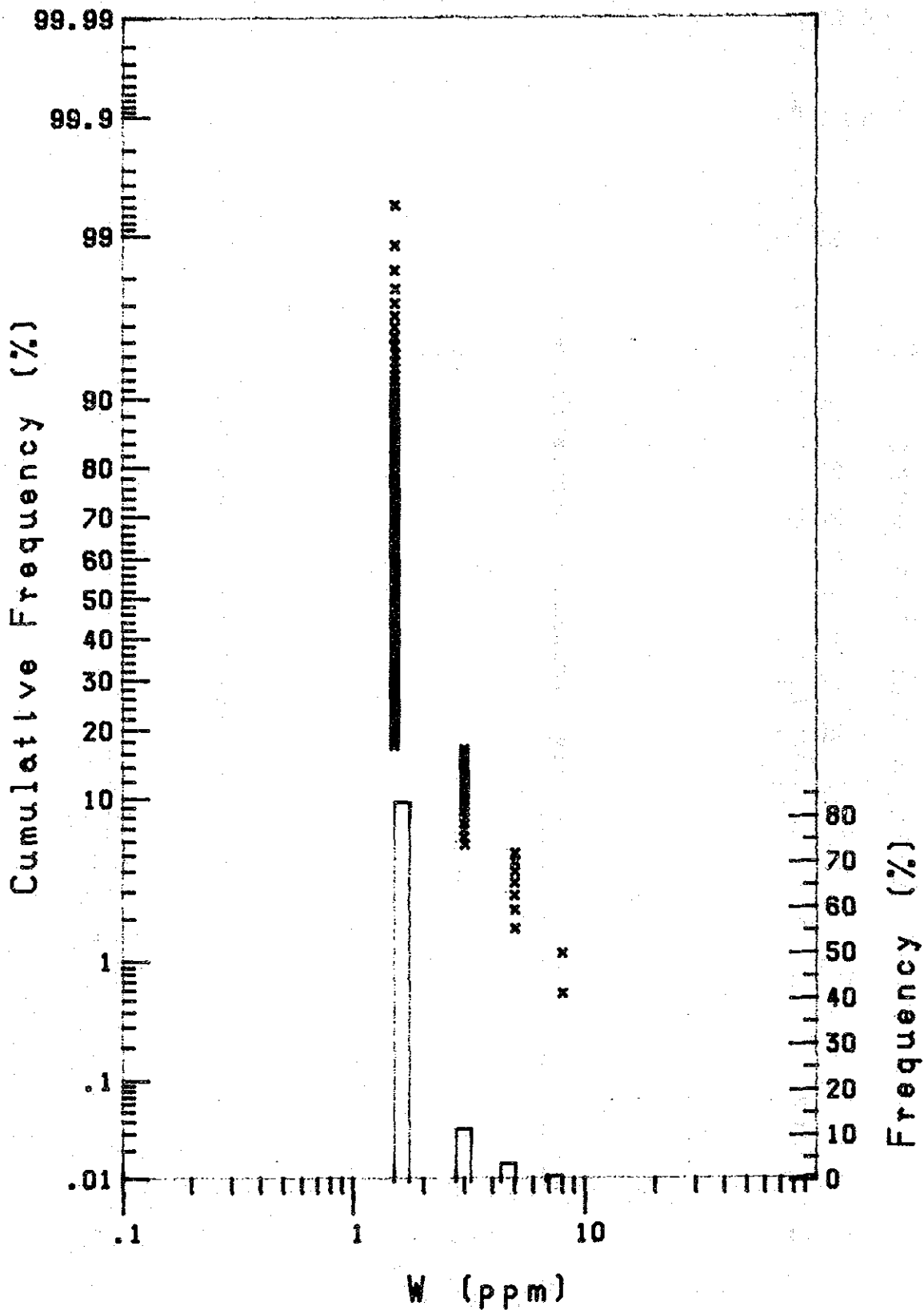
BA. Sn

173 Cases



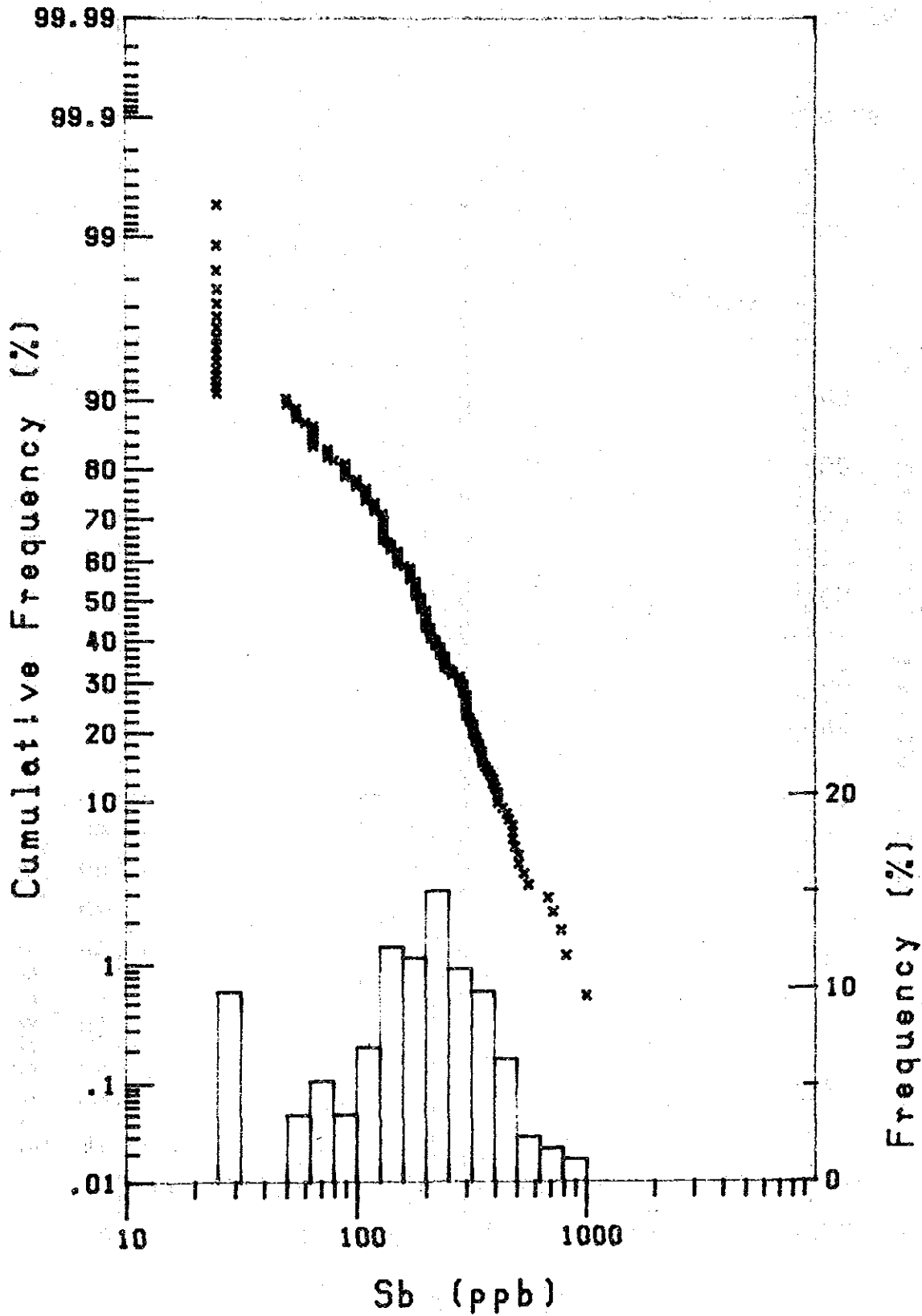
BA.W

173 Cases



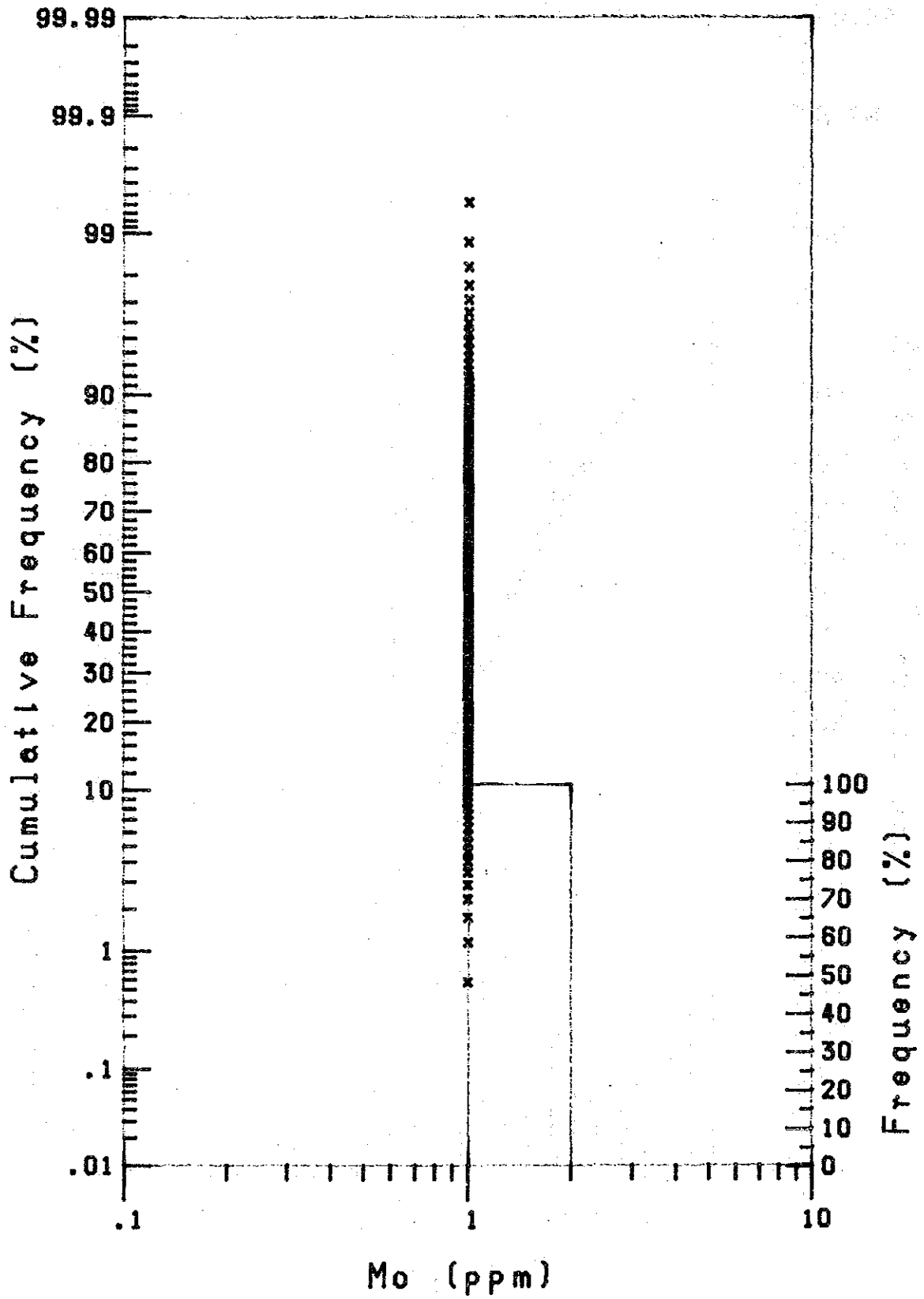
BA. Sb

173 Cases



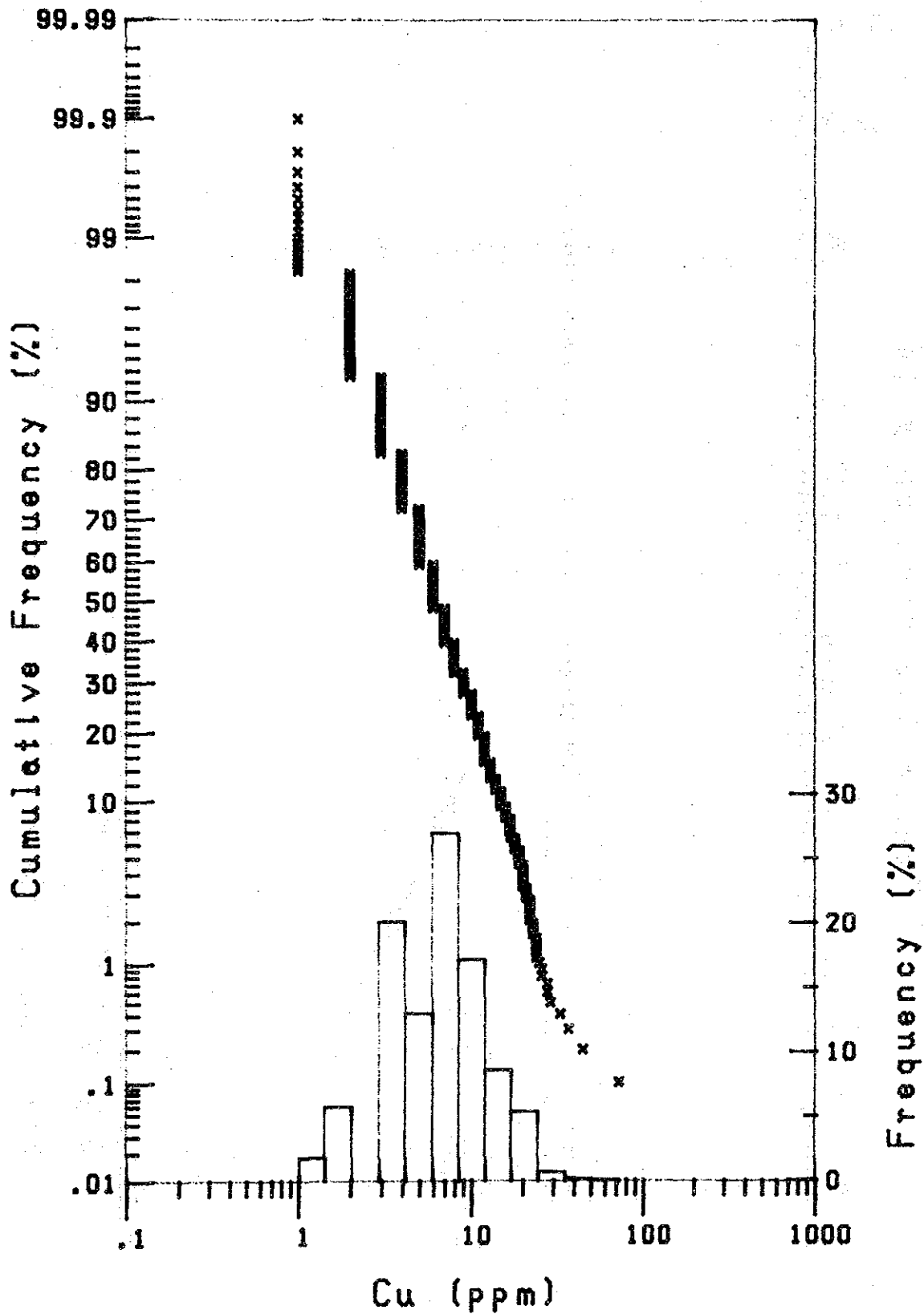
BA. Mo

173 Cases



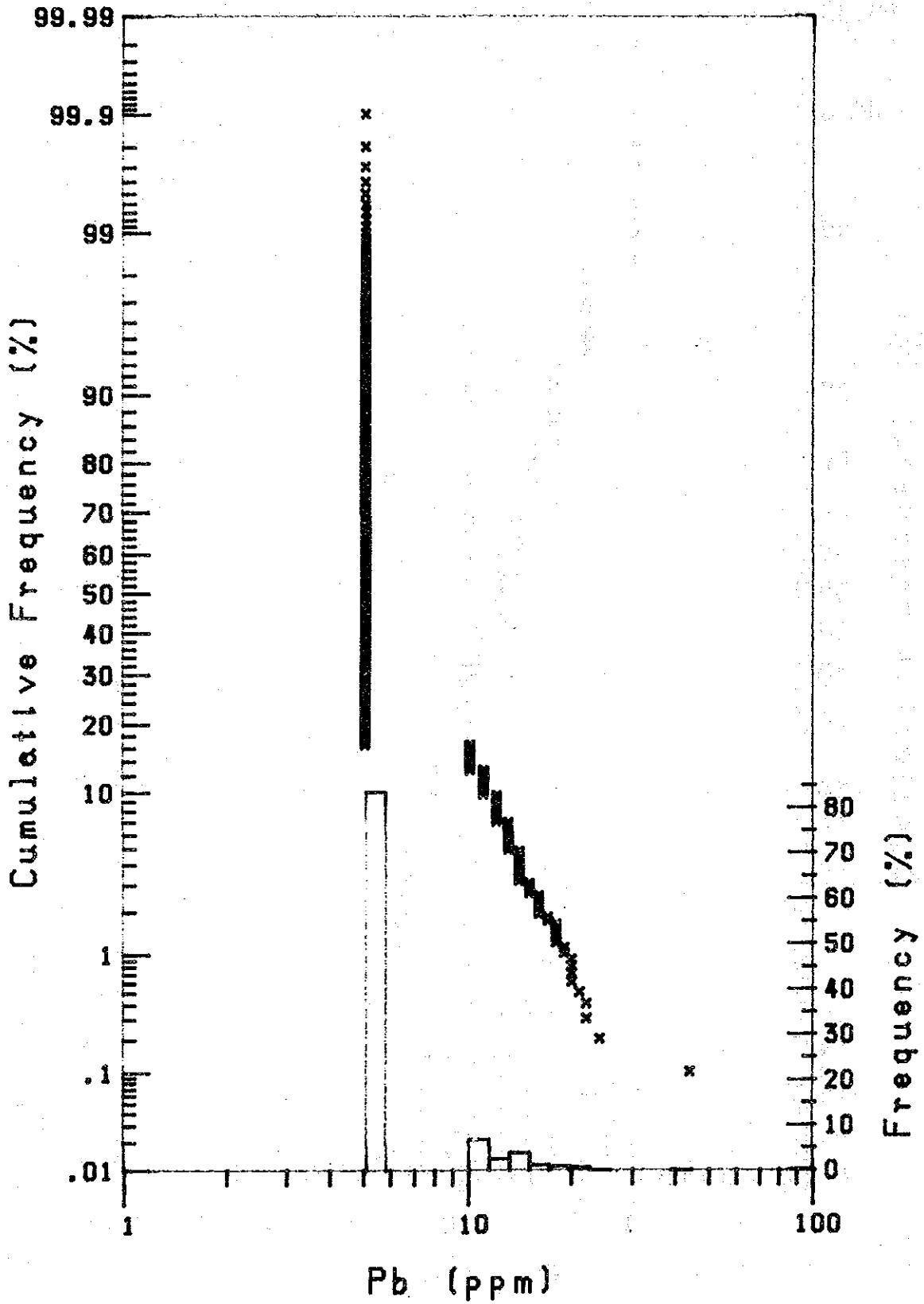
PT. Cu

1215 Cases



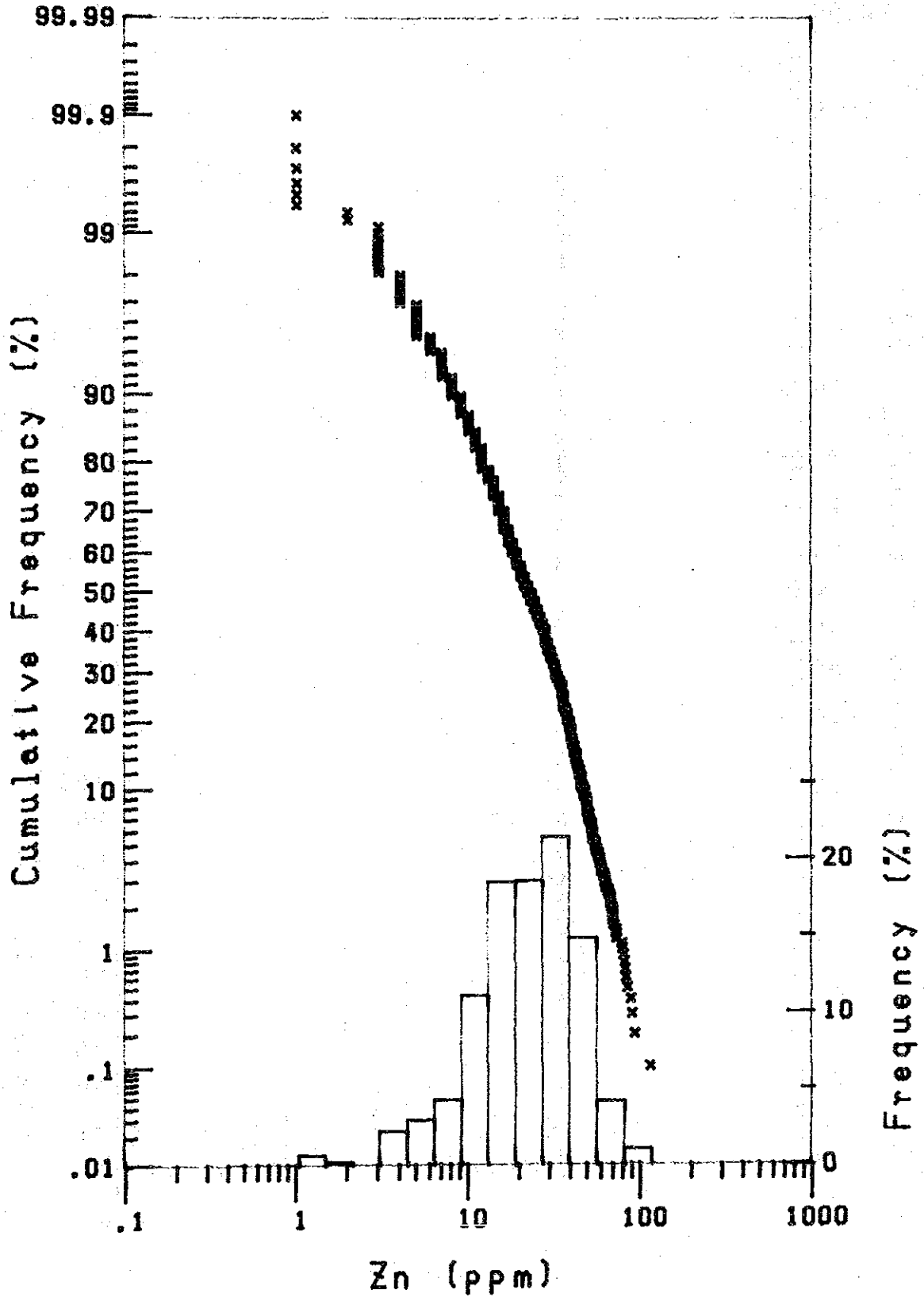
PT.Pb

1215 Cases



PT. Zn

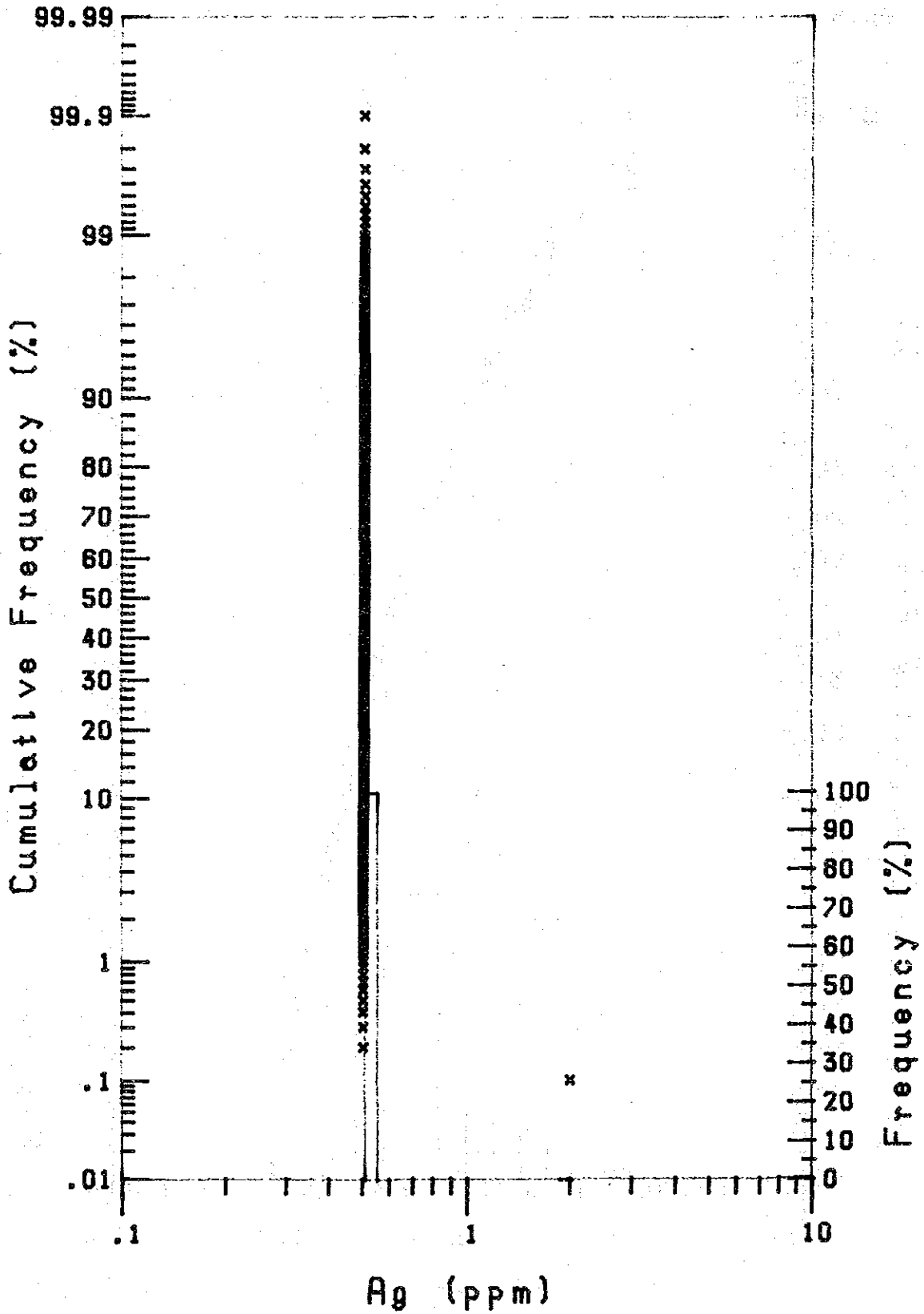
1215 Cases





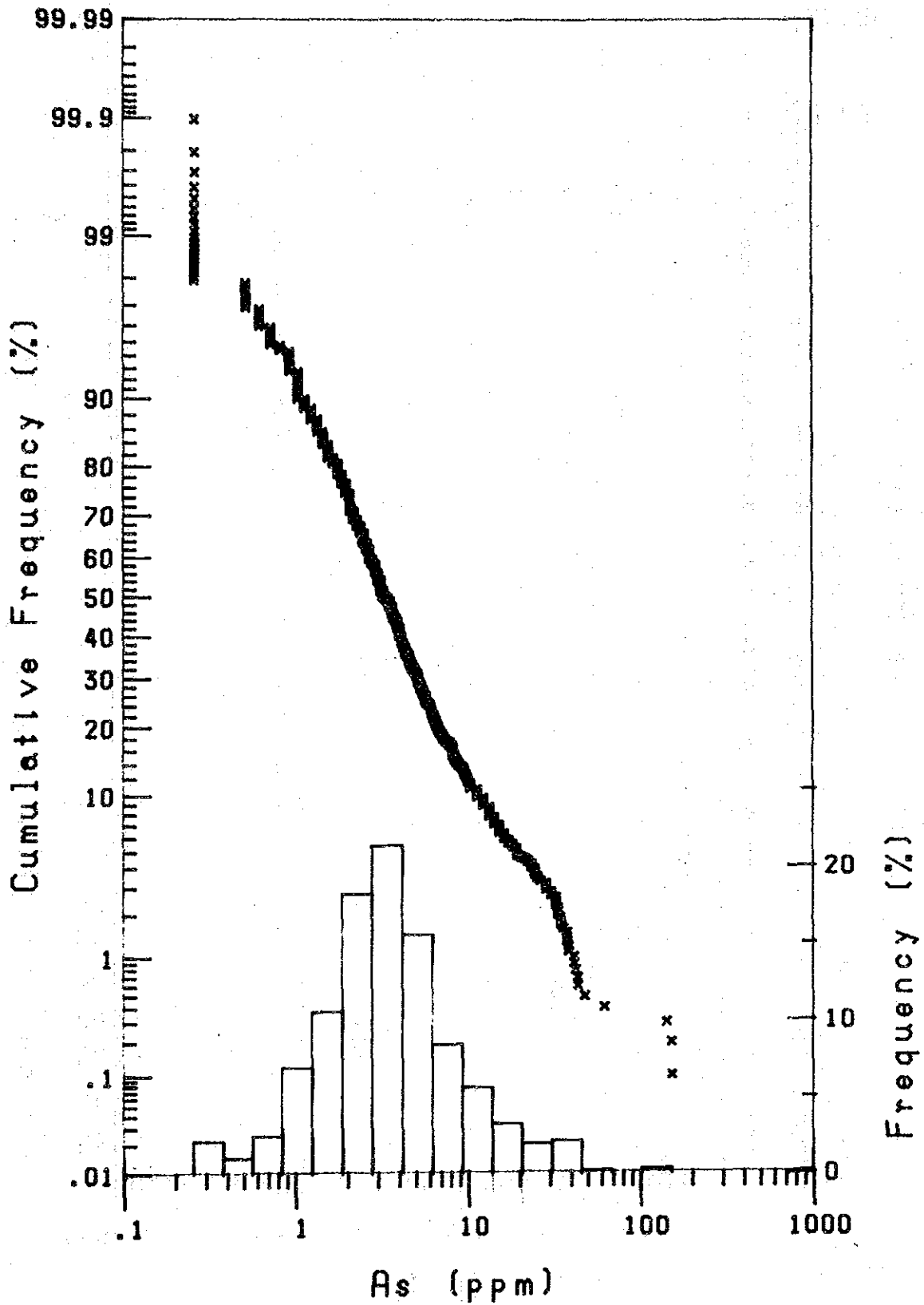
PT. Ag

1215 Cases



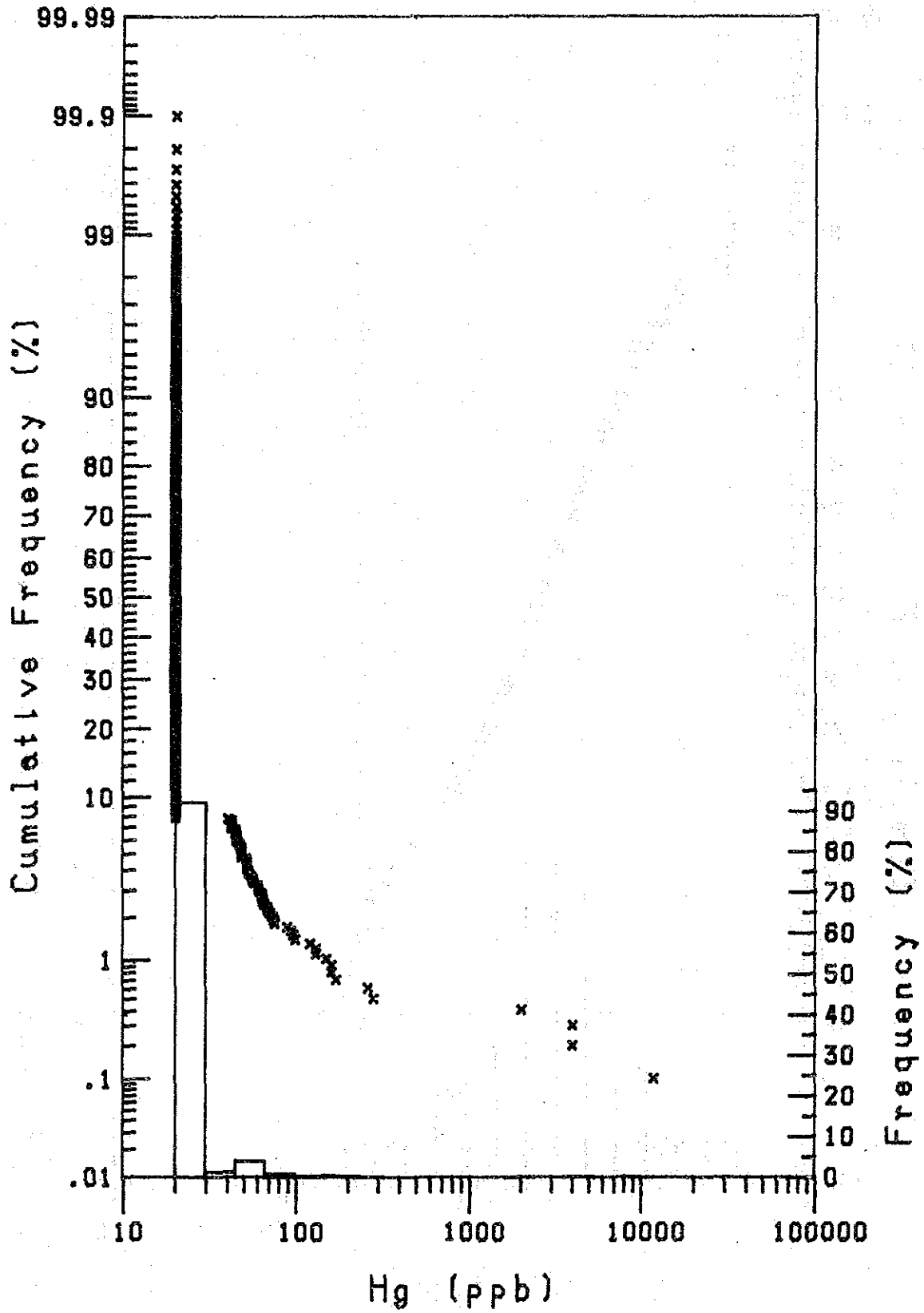
PT. As

1215 Cases



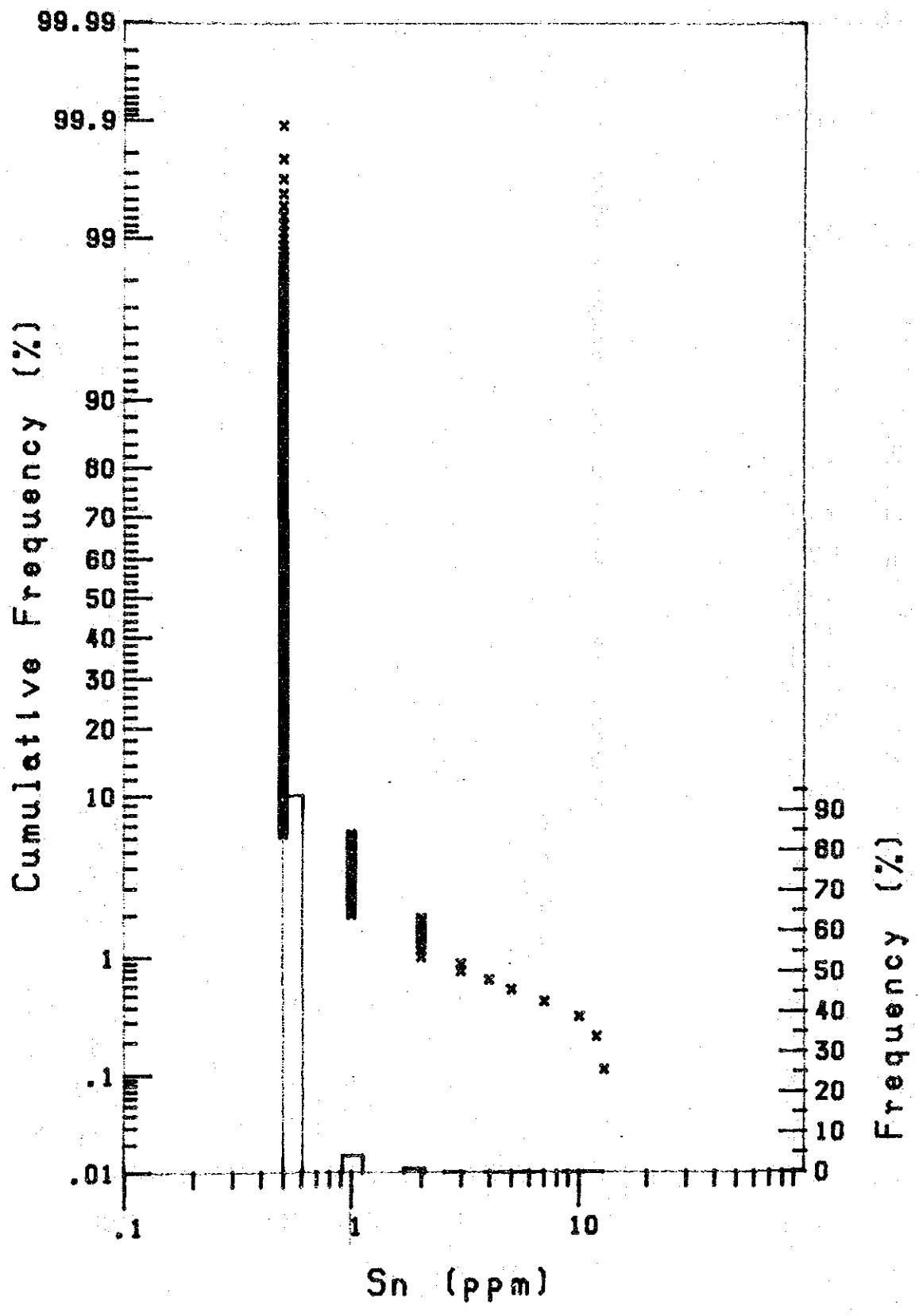
PT.Hg

1215 Cases



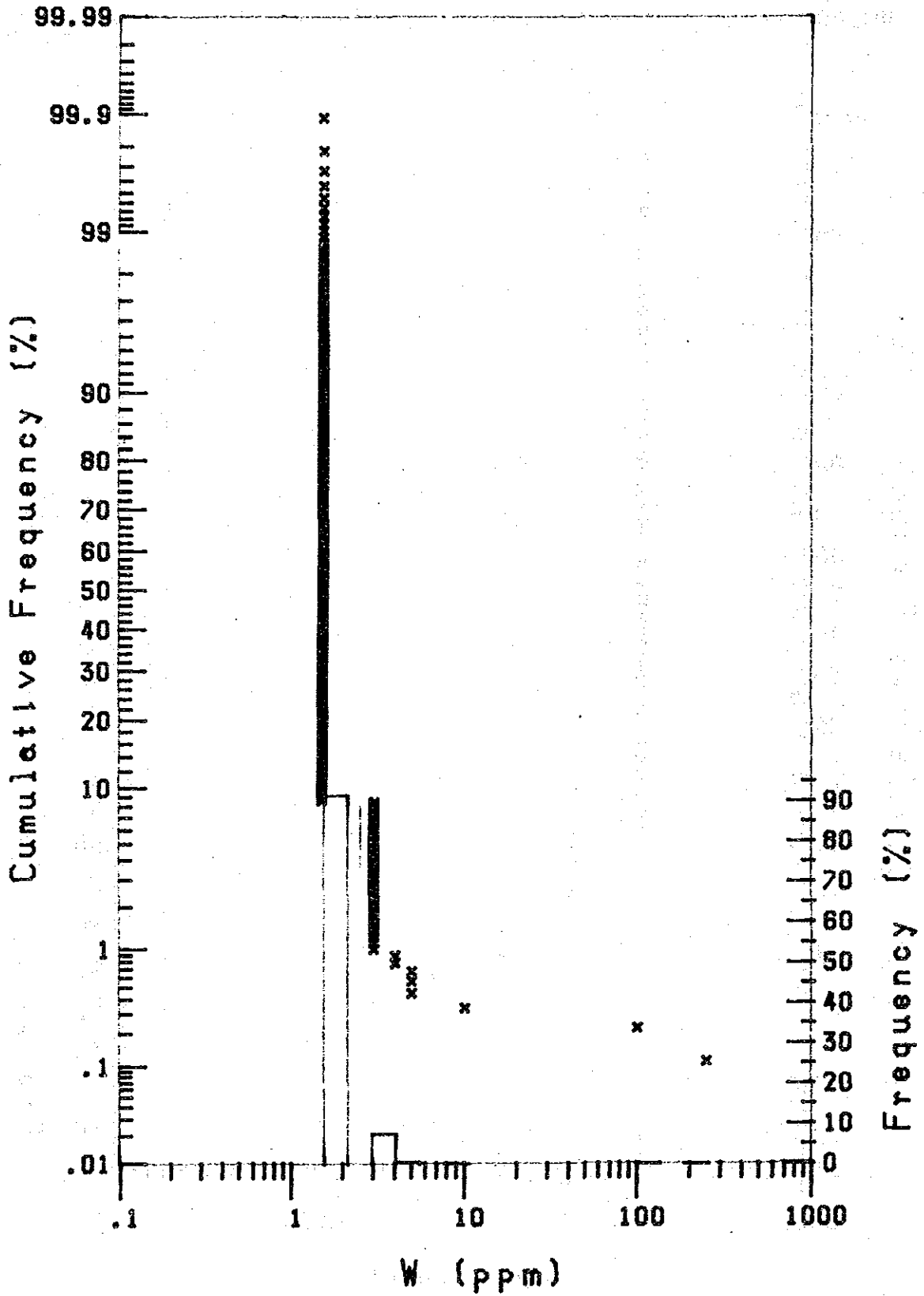
PT. Sn

1215 Cases



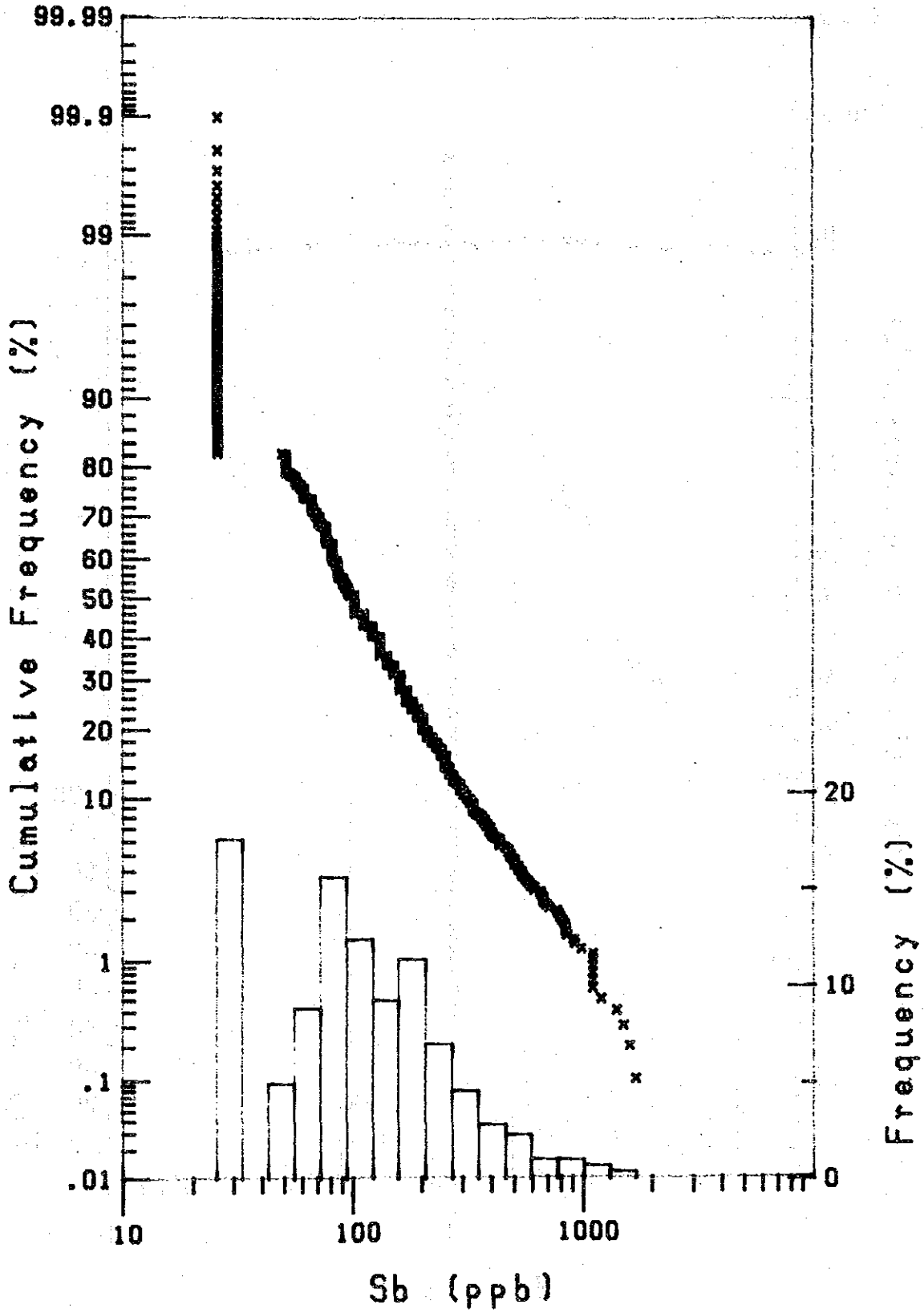
PT.W

1215 Cases



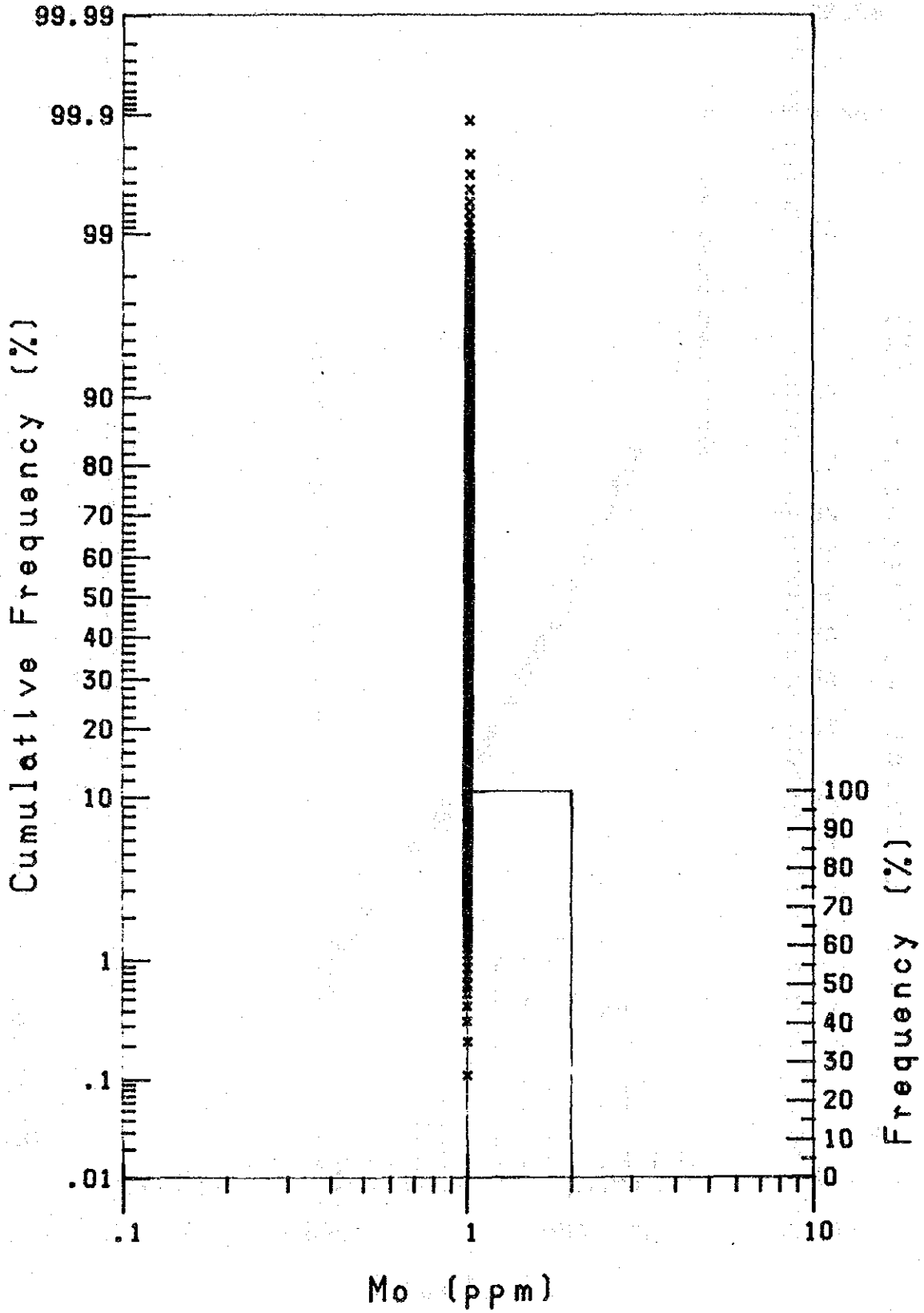
PT. Sb

1215 Cases



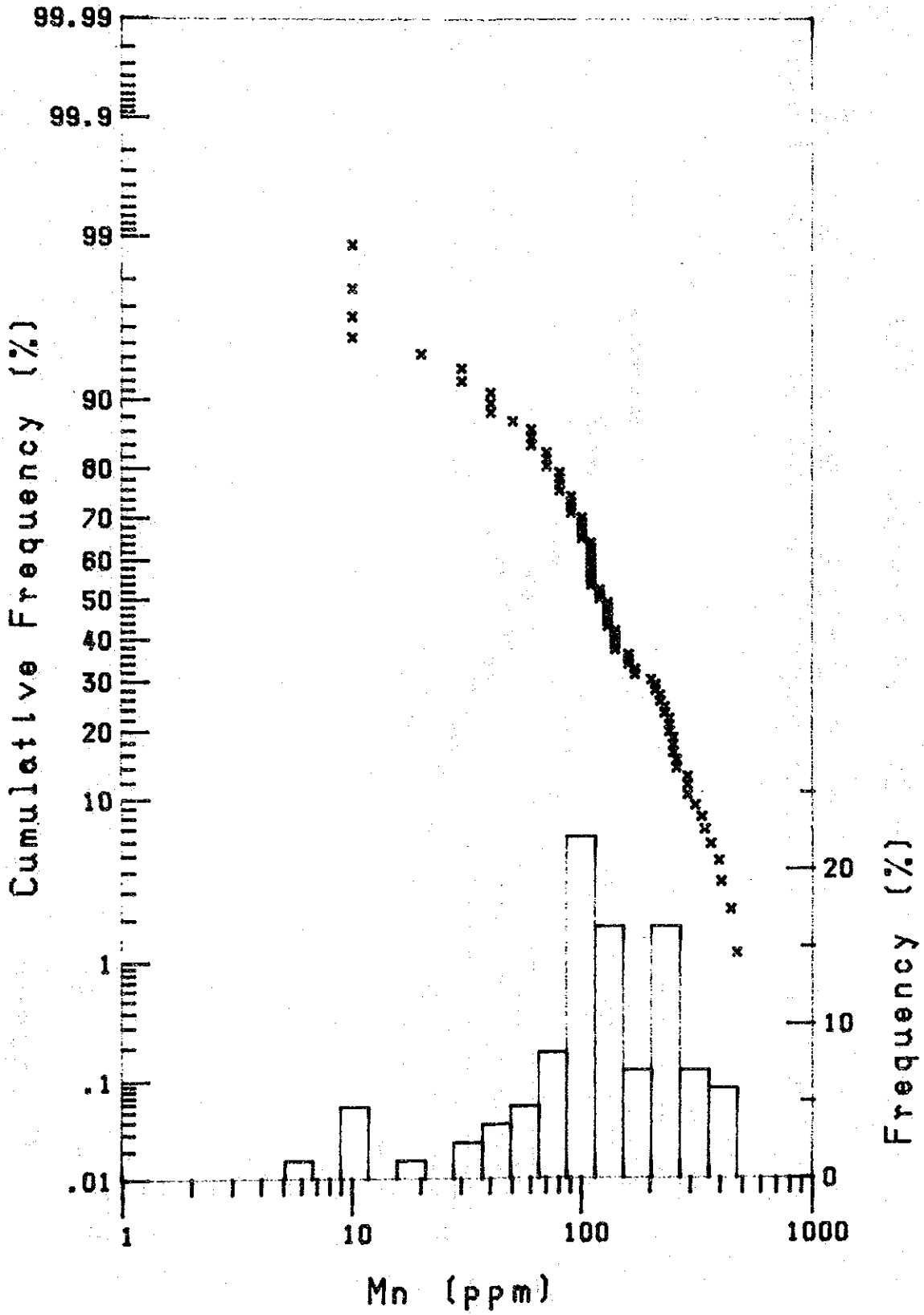
PT. Mo

1215 Cases



PT. Mn

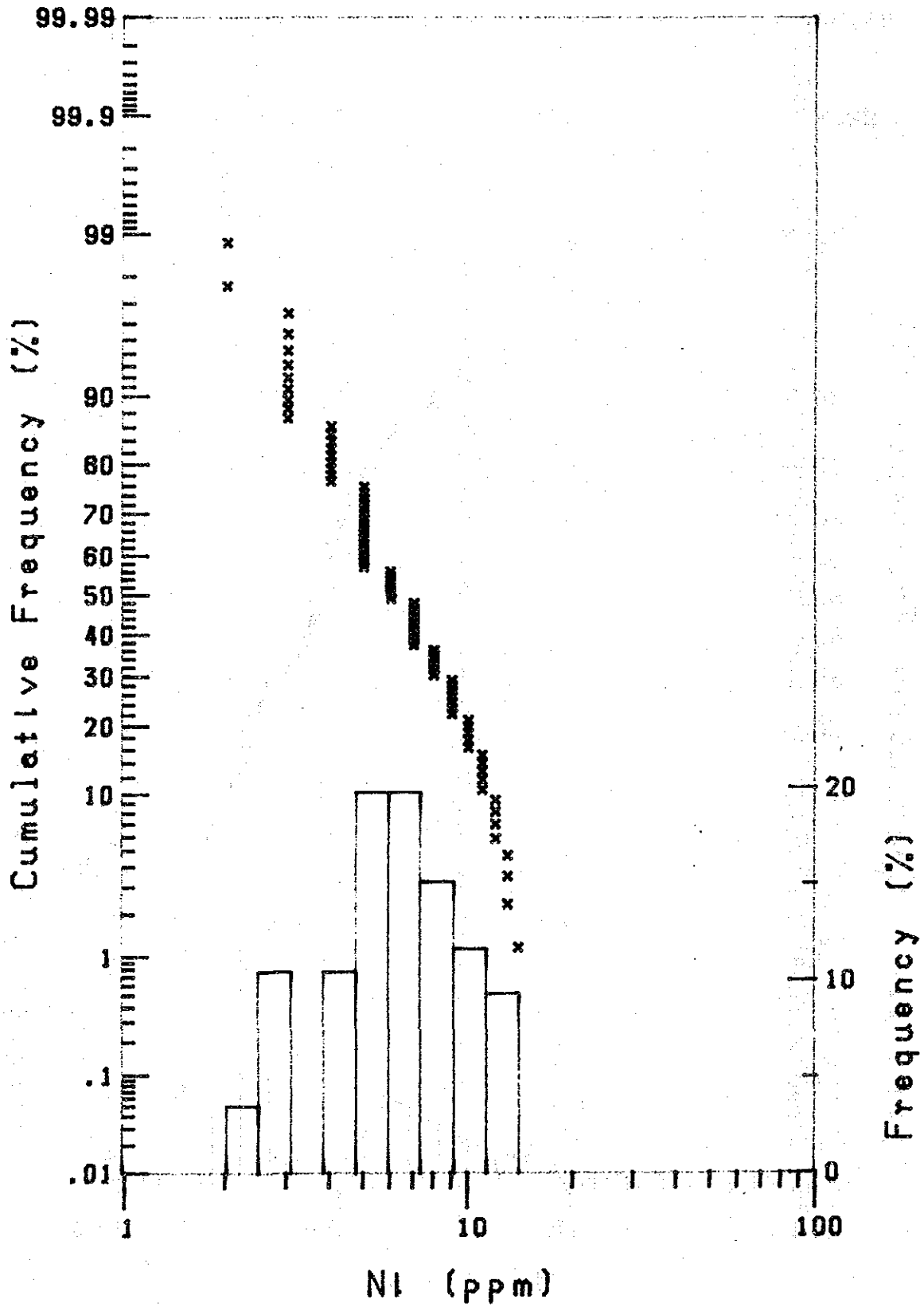
86 Cases





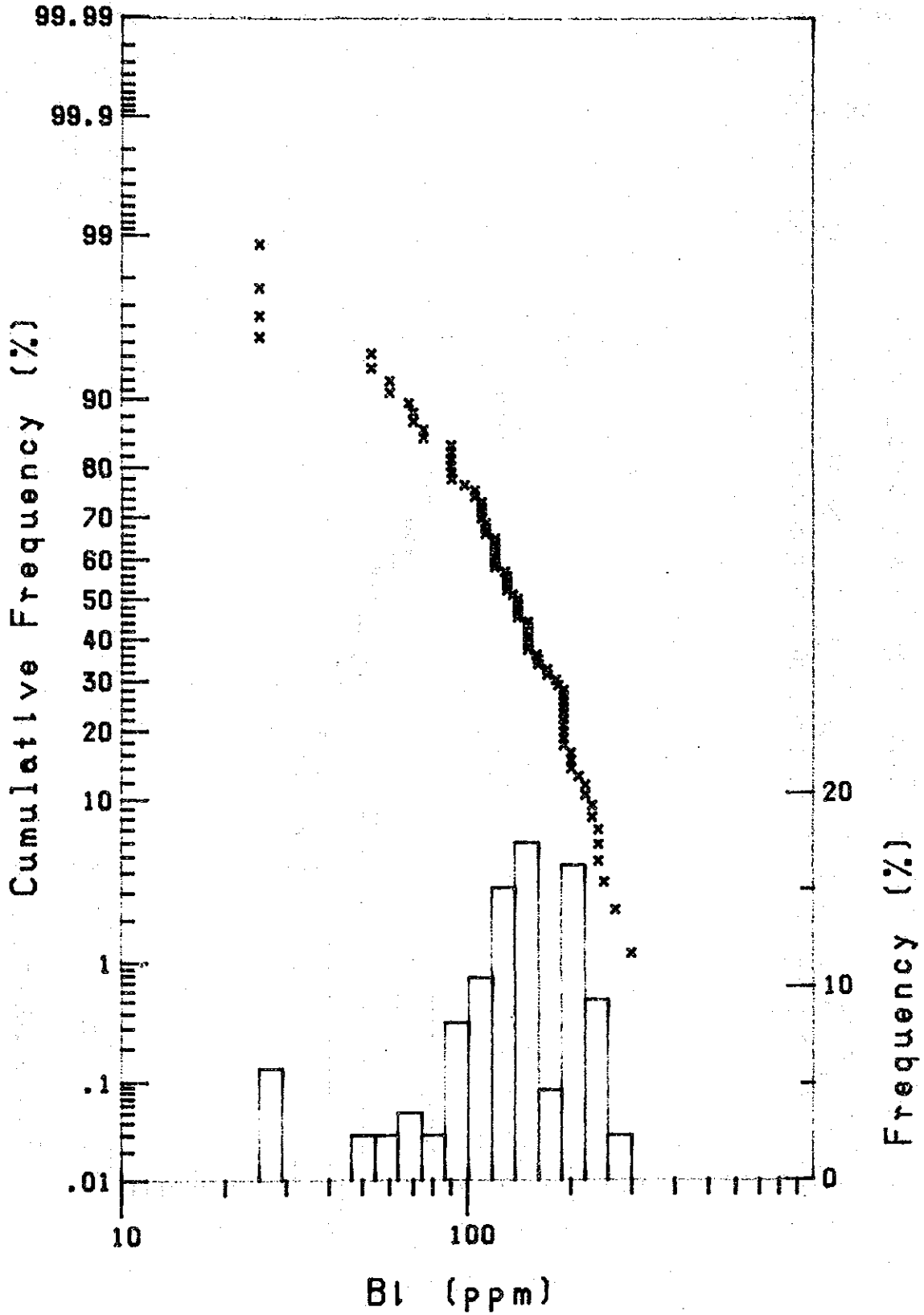
PT. NI

86 Cases



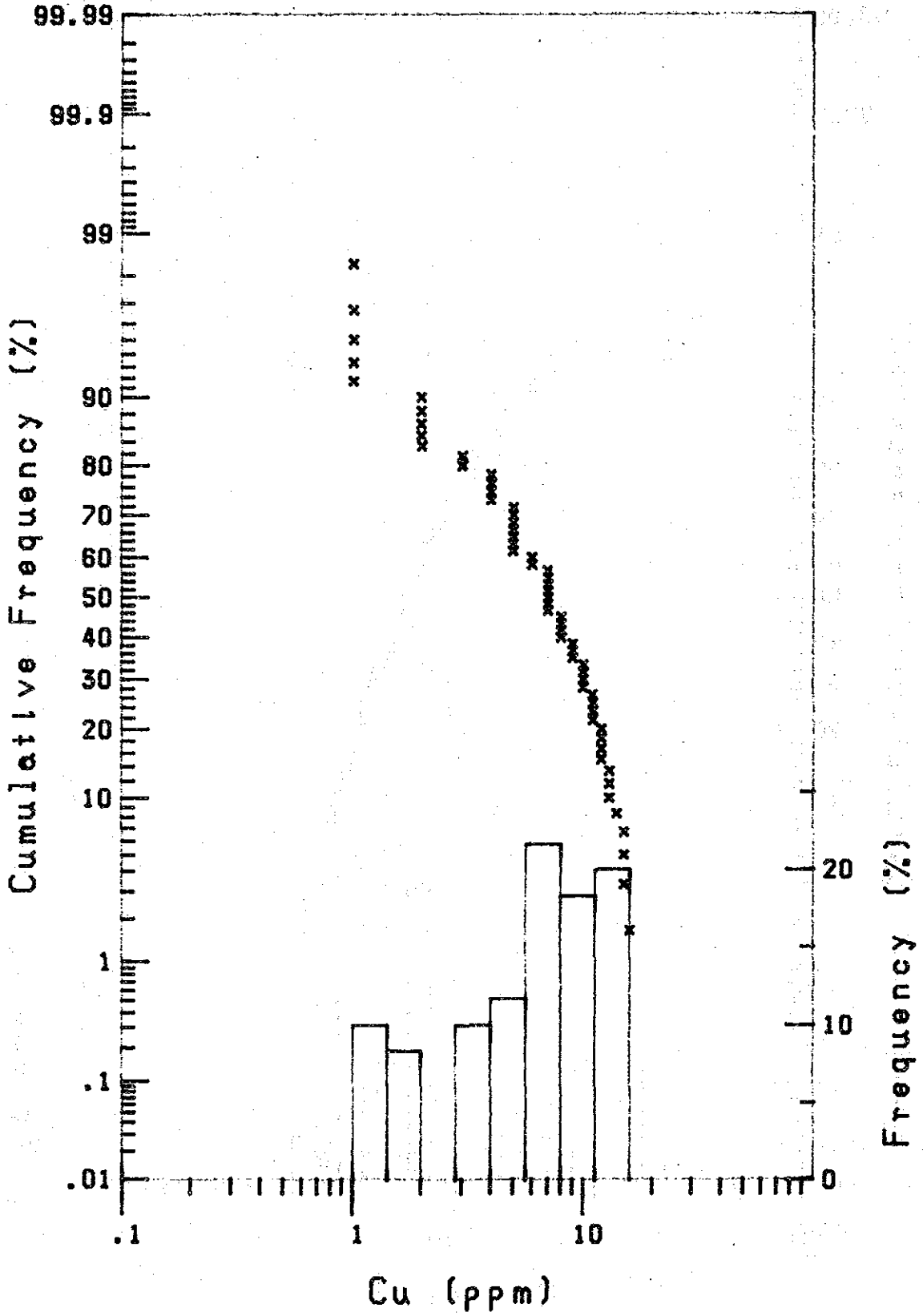
PT. BI

86 Cases



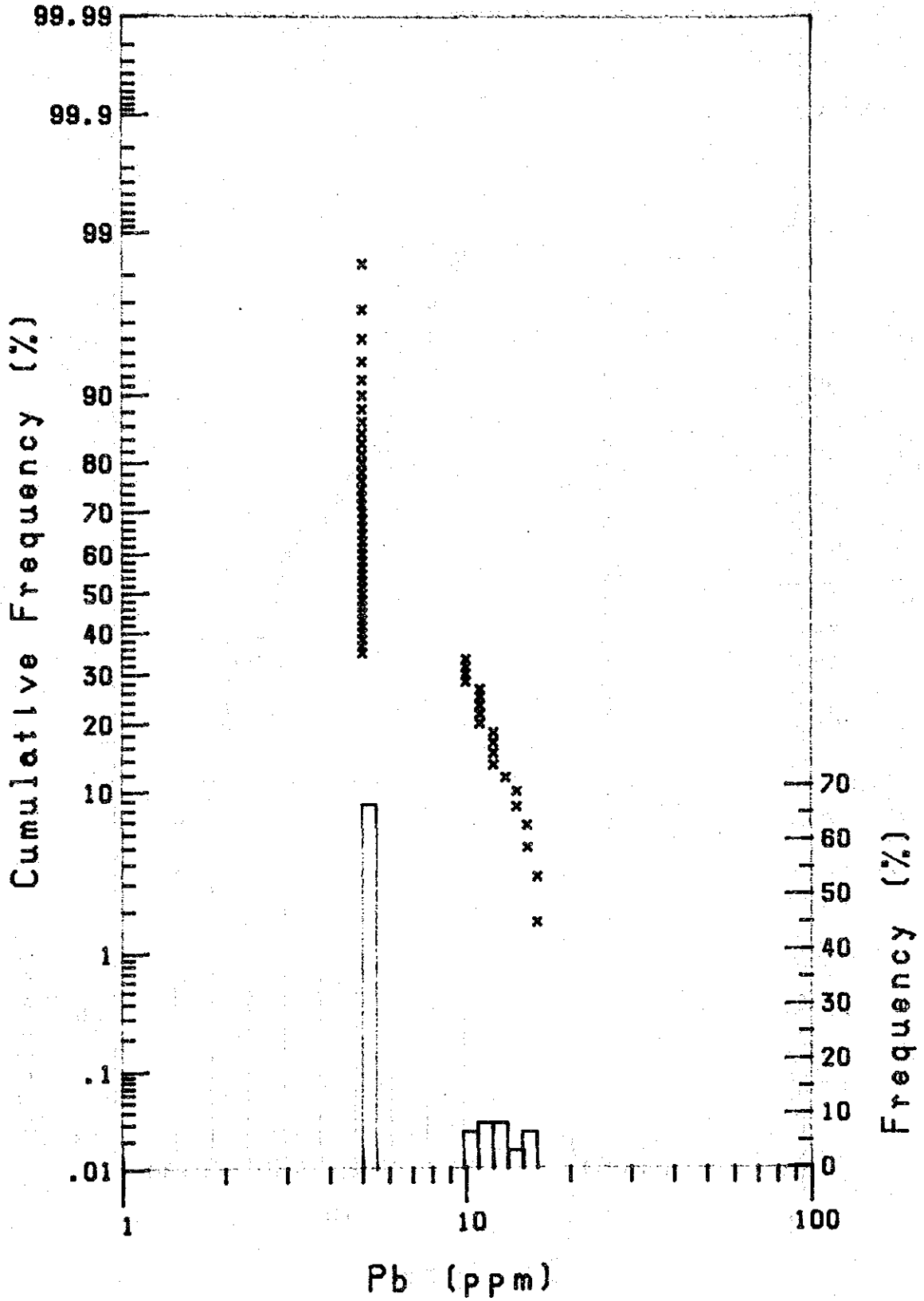
PC.Cu

494 Cases



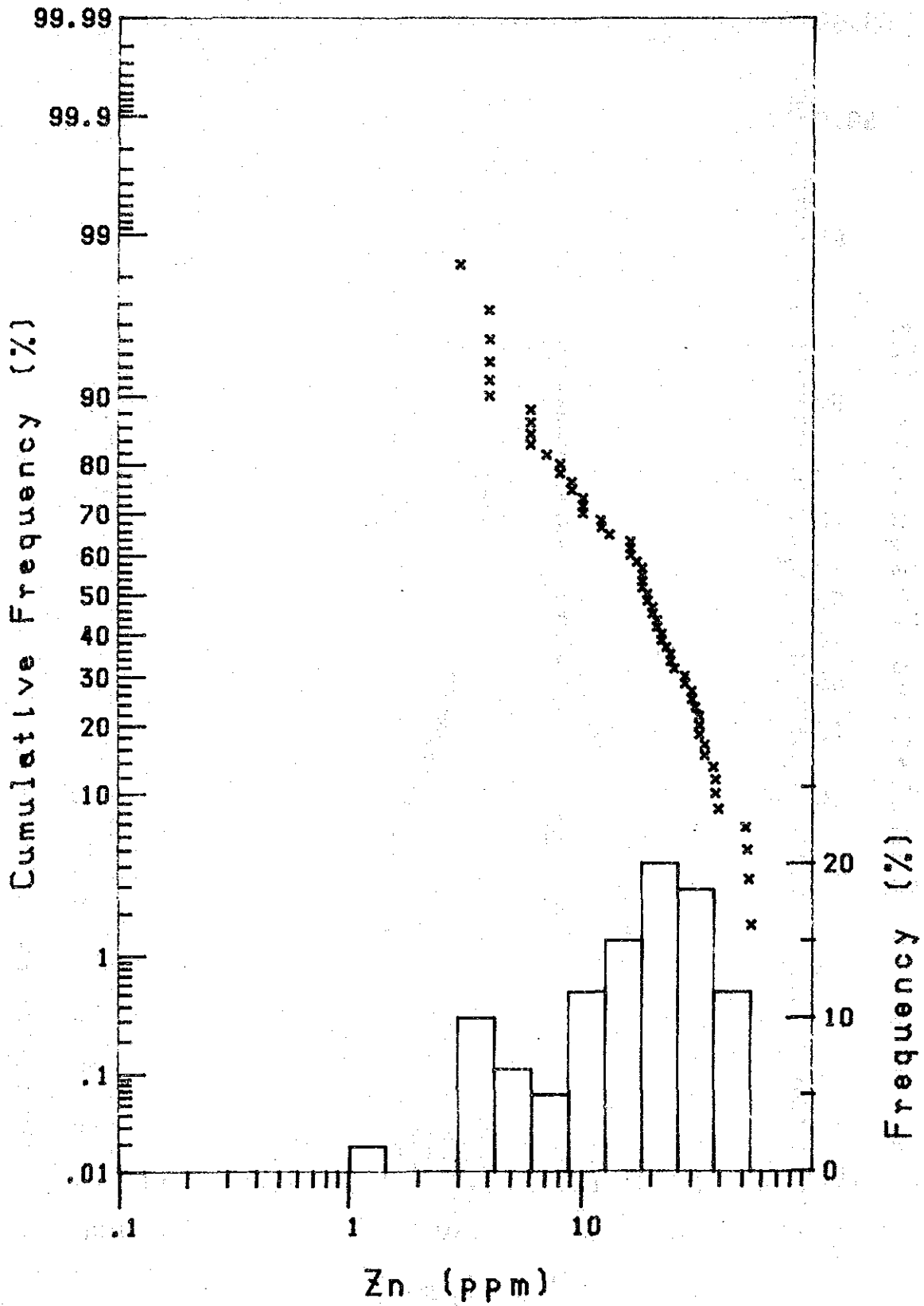
PC.Pb

494 Cases



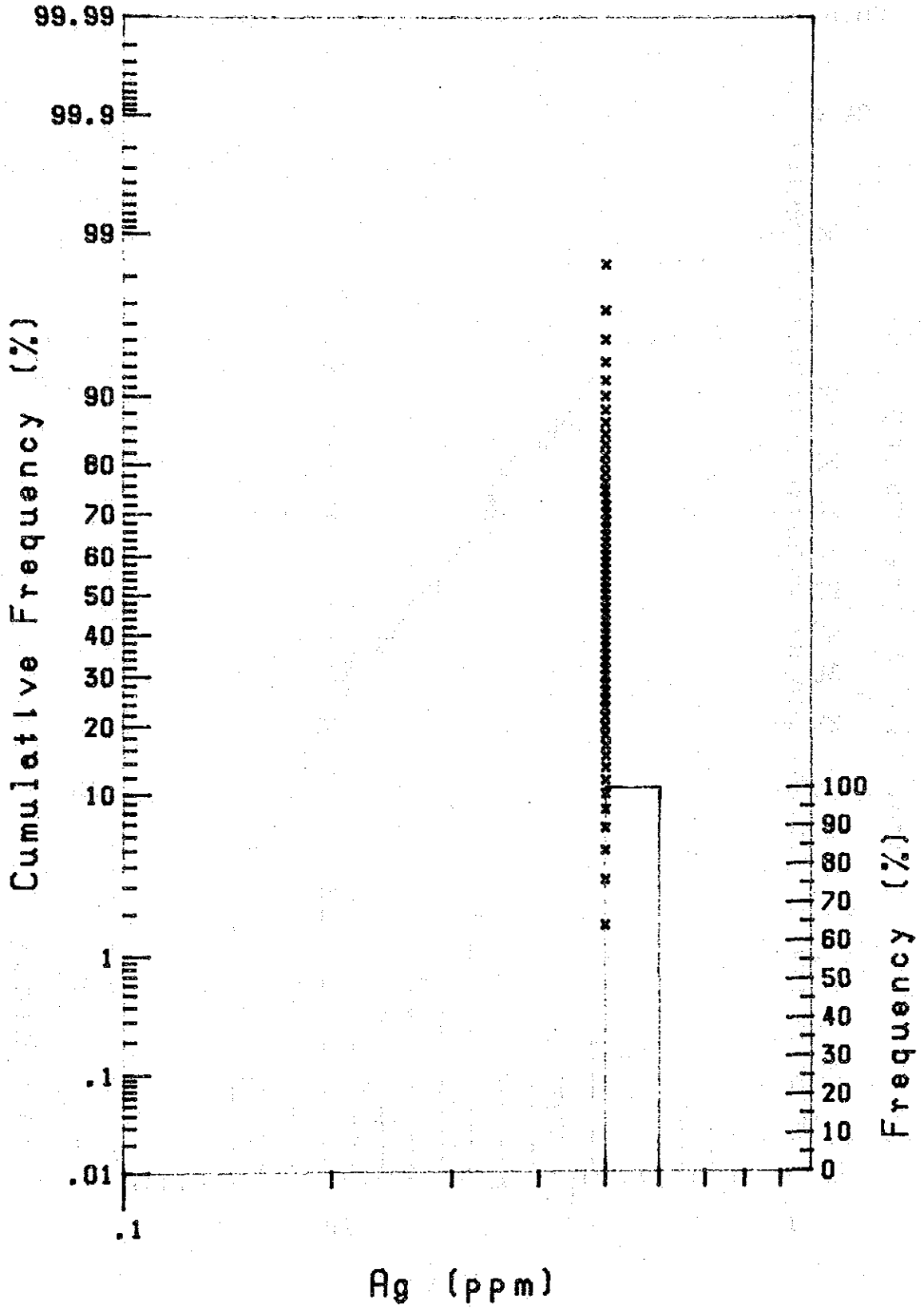
PC. Zn

494 Cases



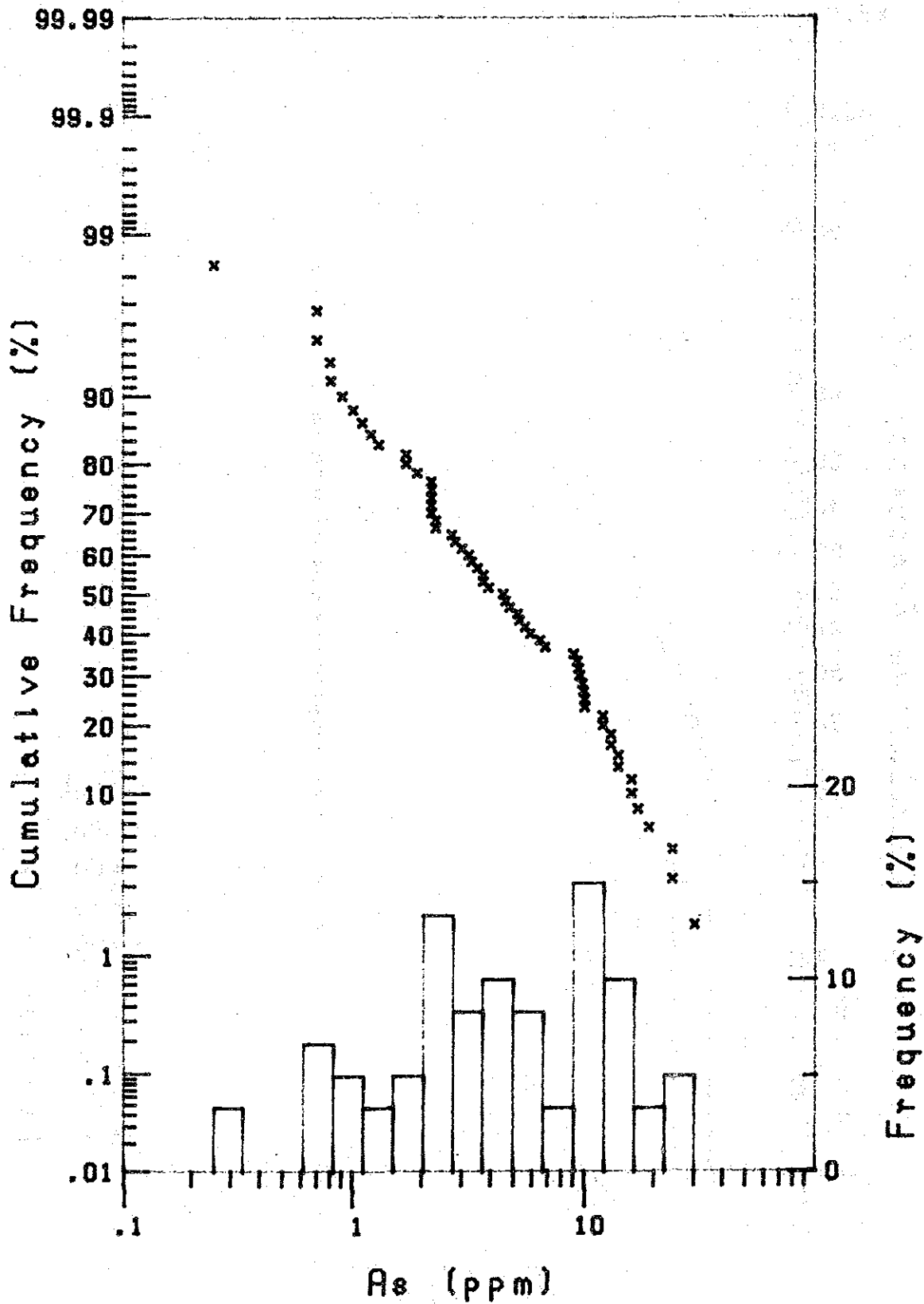
PC.Ag

494 Cases



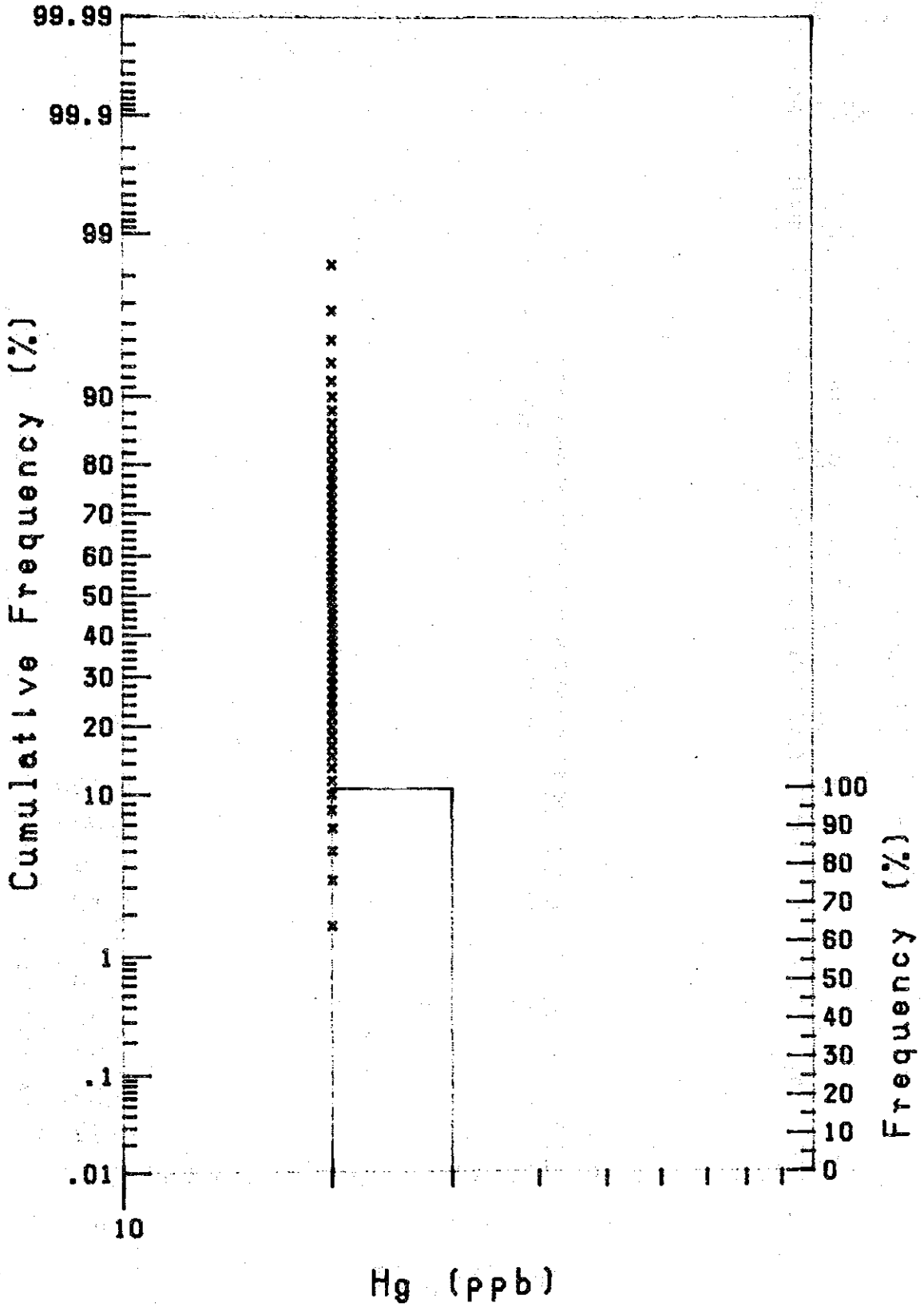
# PC.As

494 Cases



PC. Hg

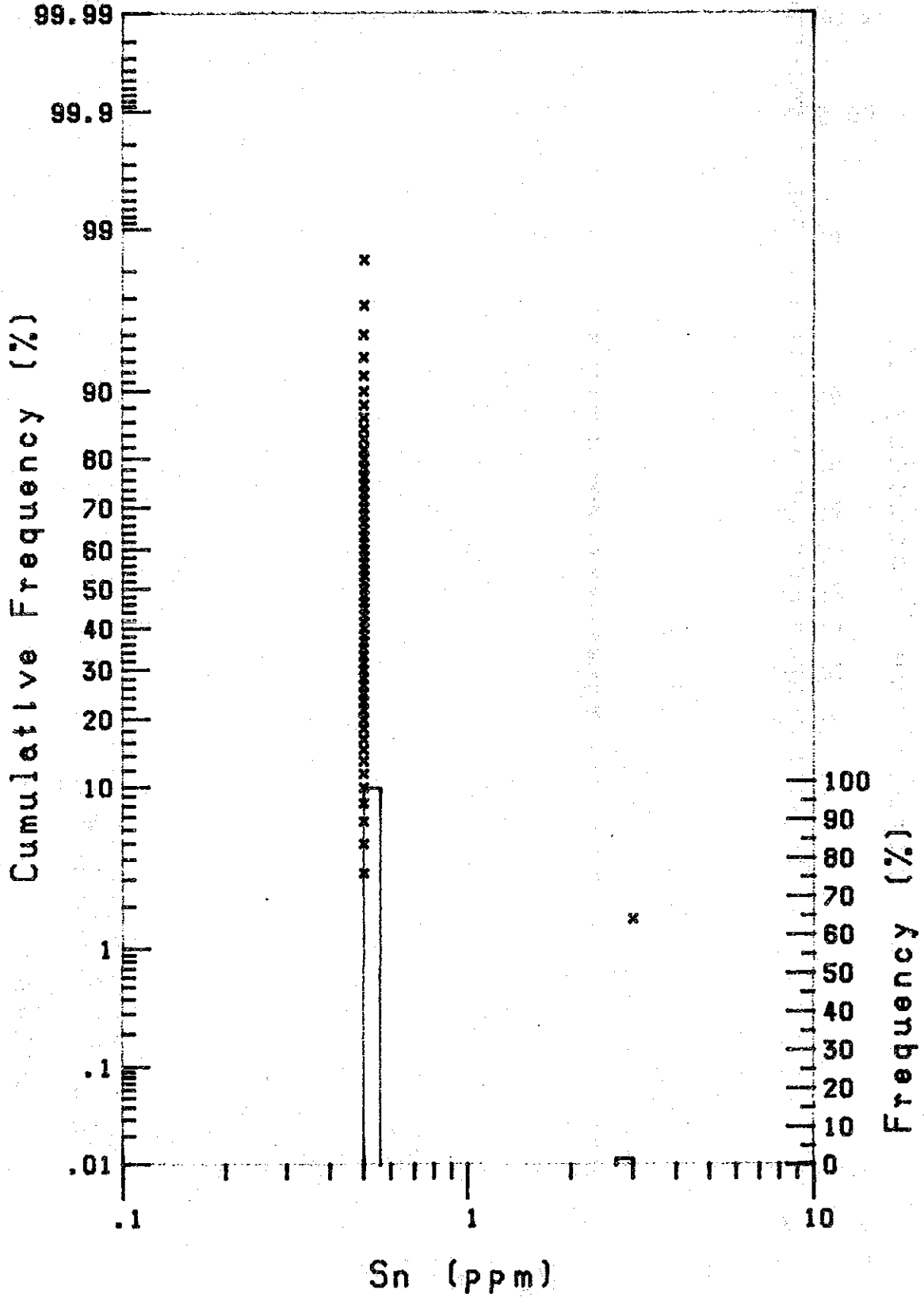
494 Cases





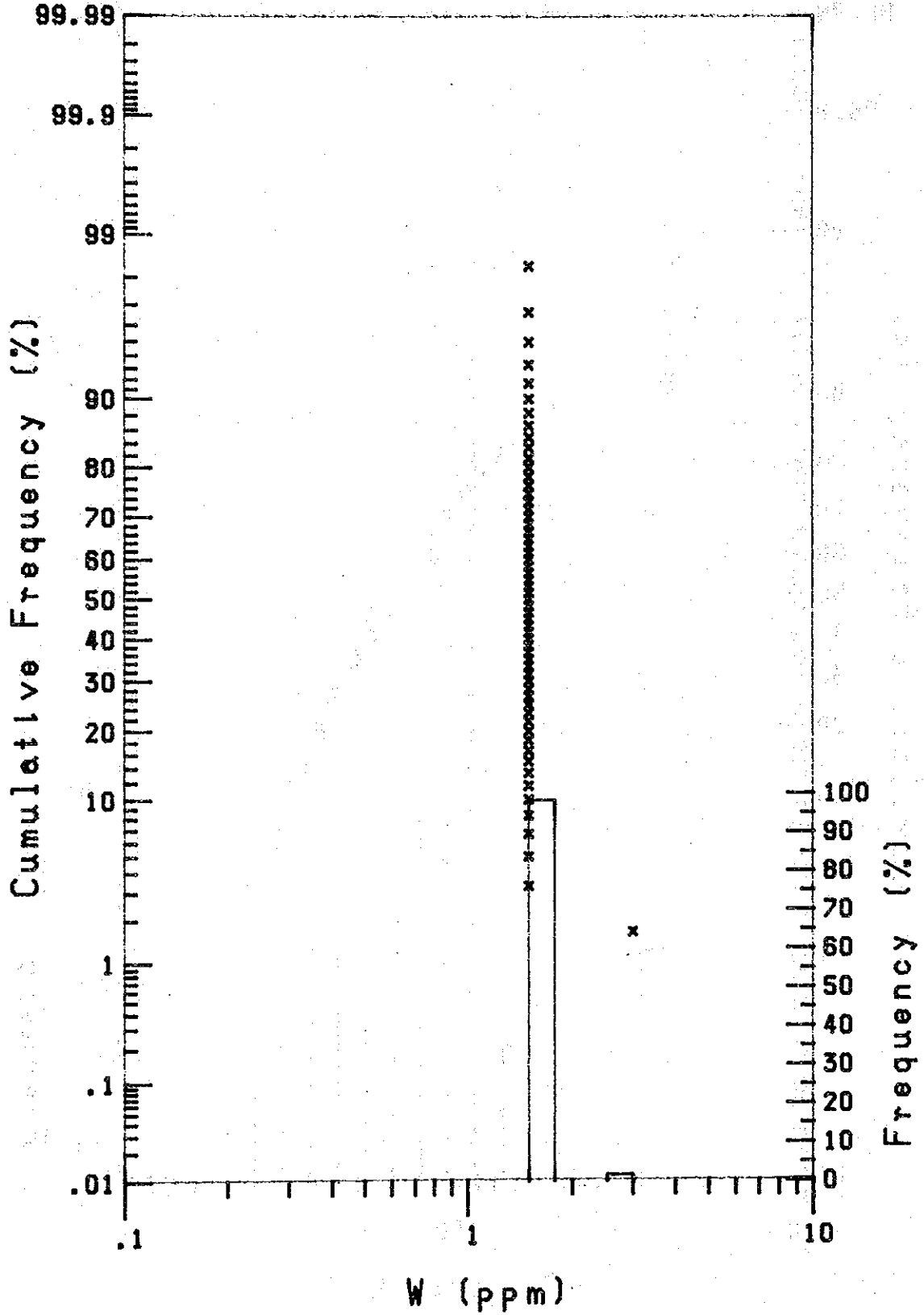
PC.Sn

494 Cases



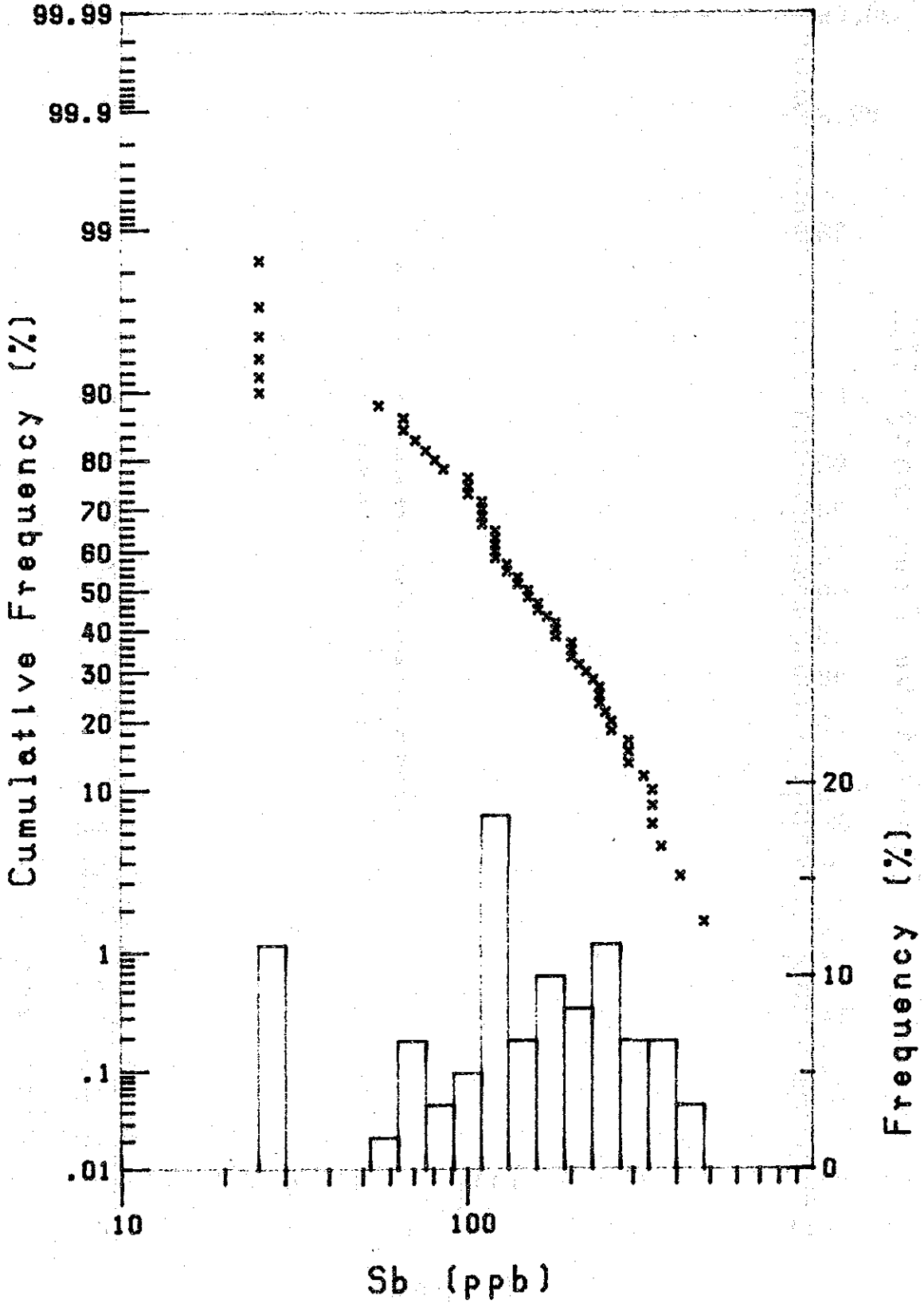
PC.W

494 Cases



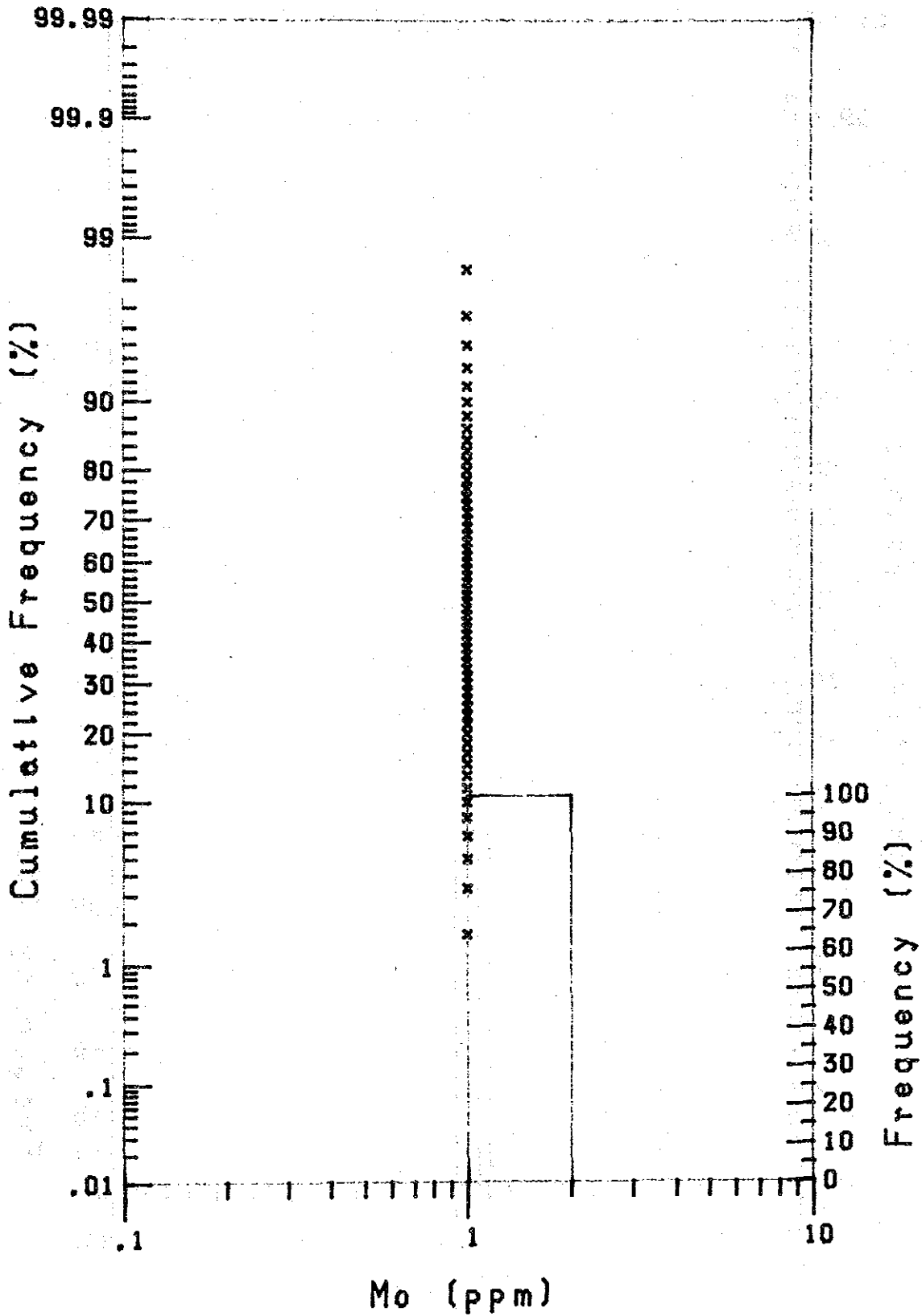
PC. Sb

494 Cases



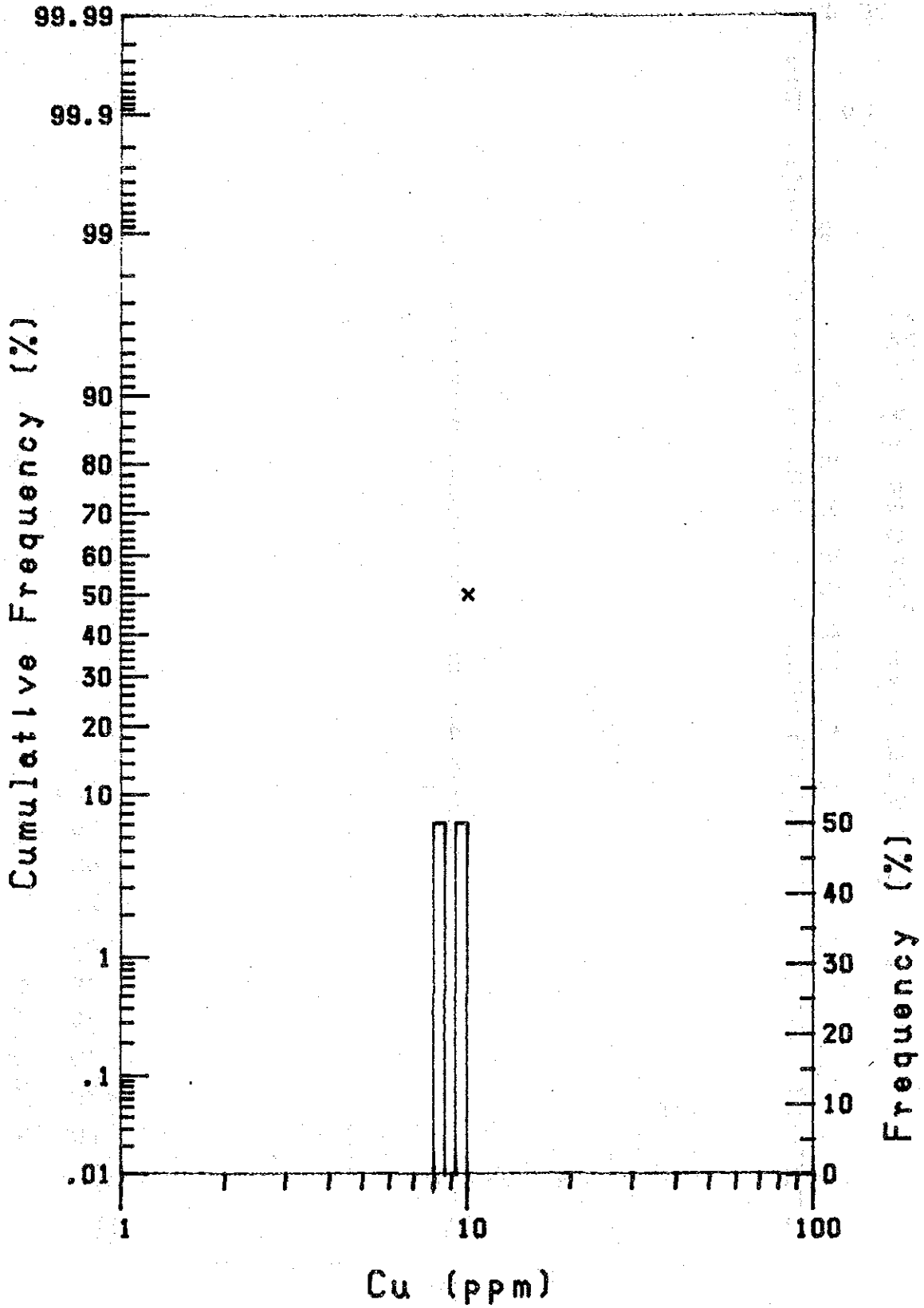
PC.Mo

494 Cases



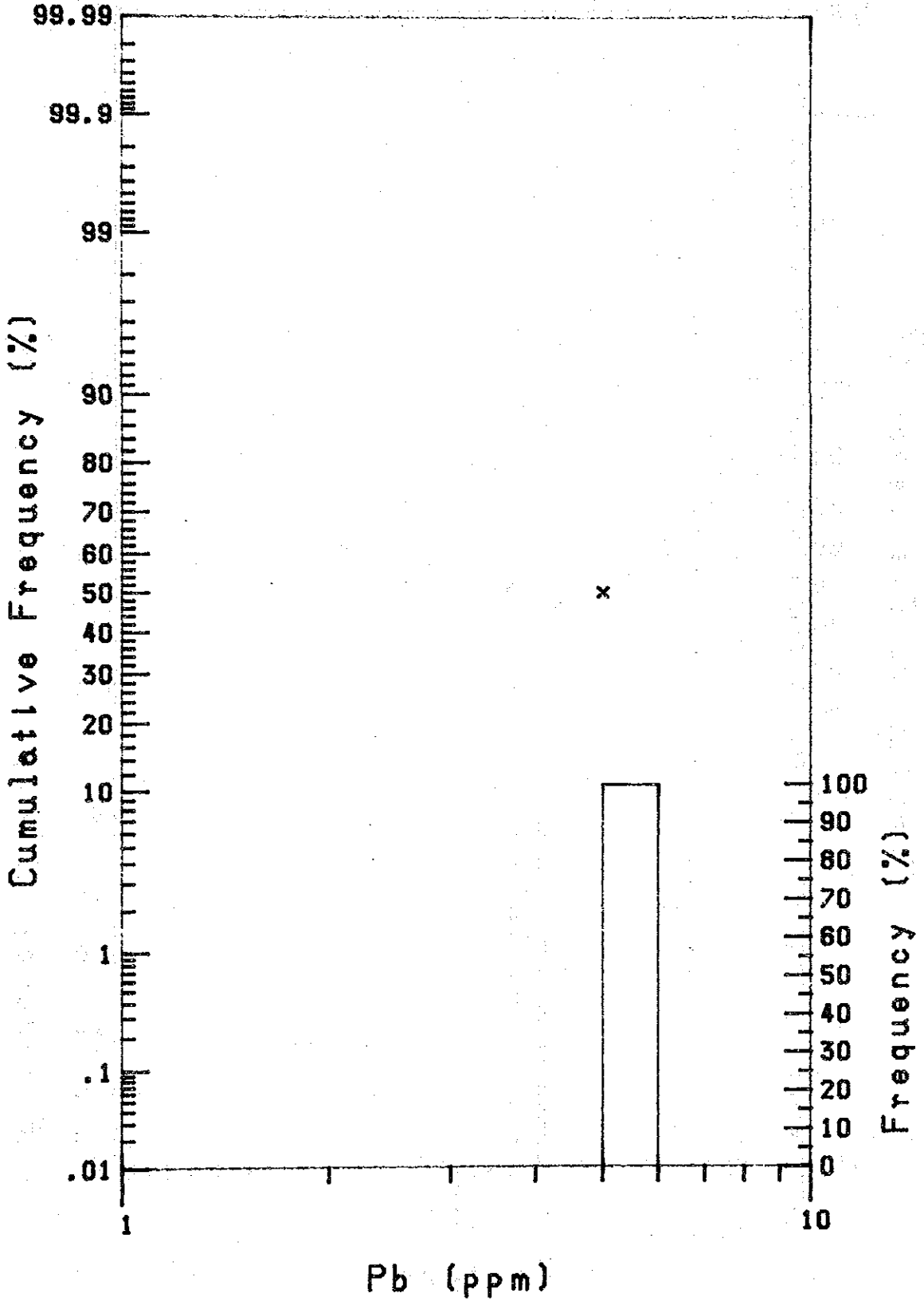
SP. Cu

2 Cases



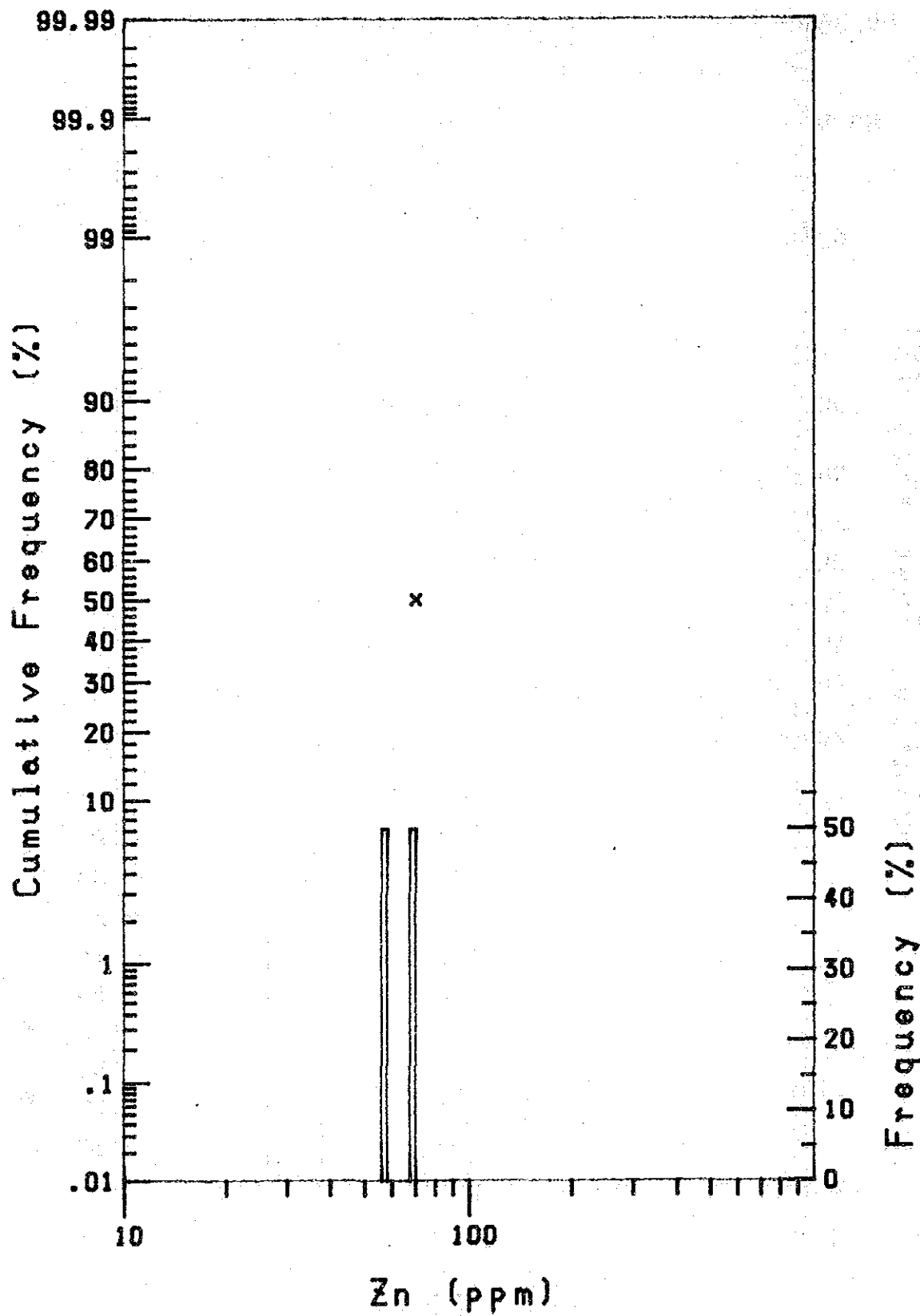
SP.Pb

2 Cases



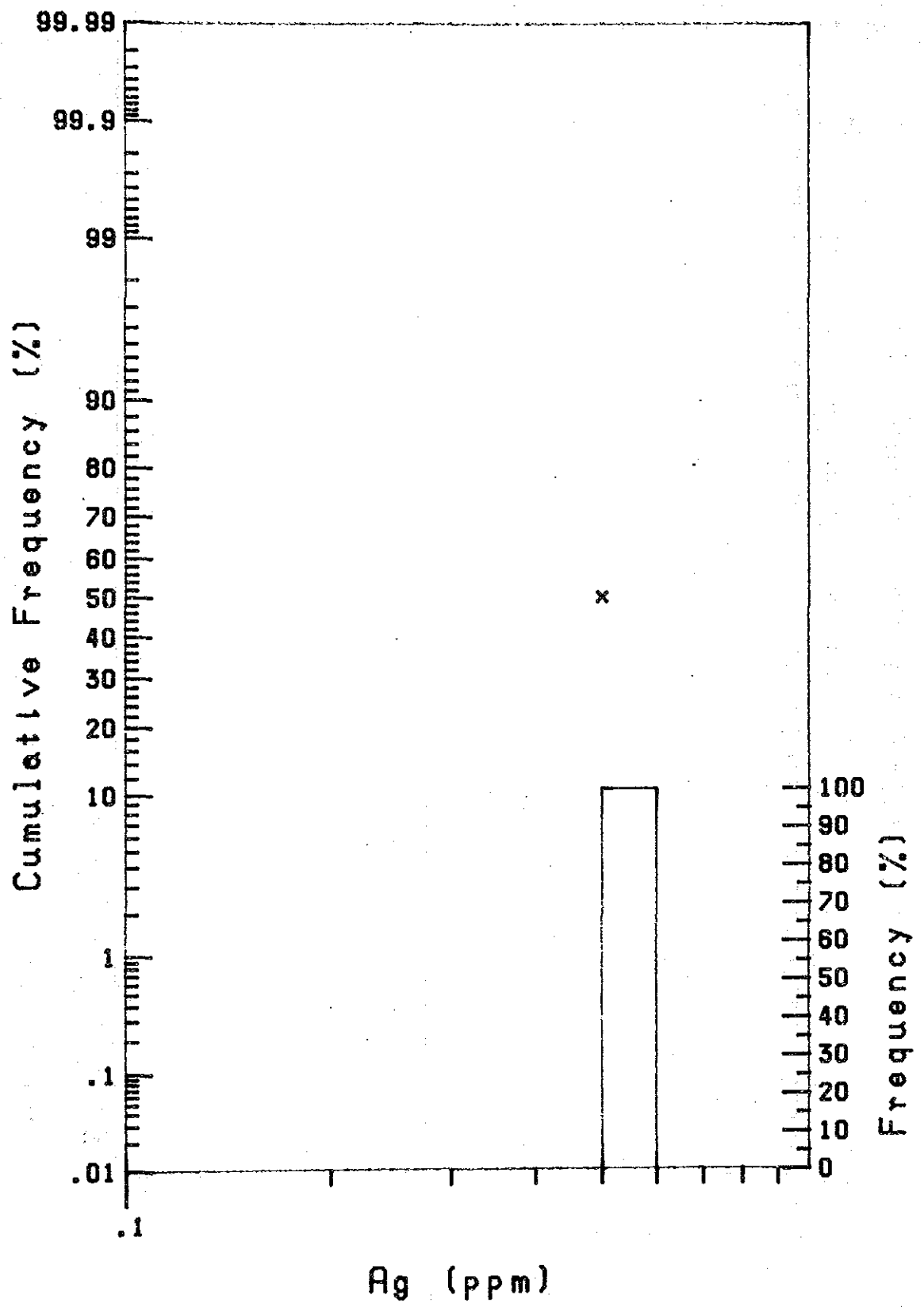
SP. Zn

2 Cases



SP. Ag

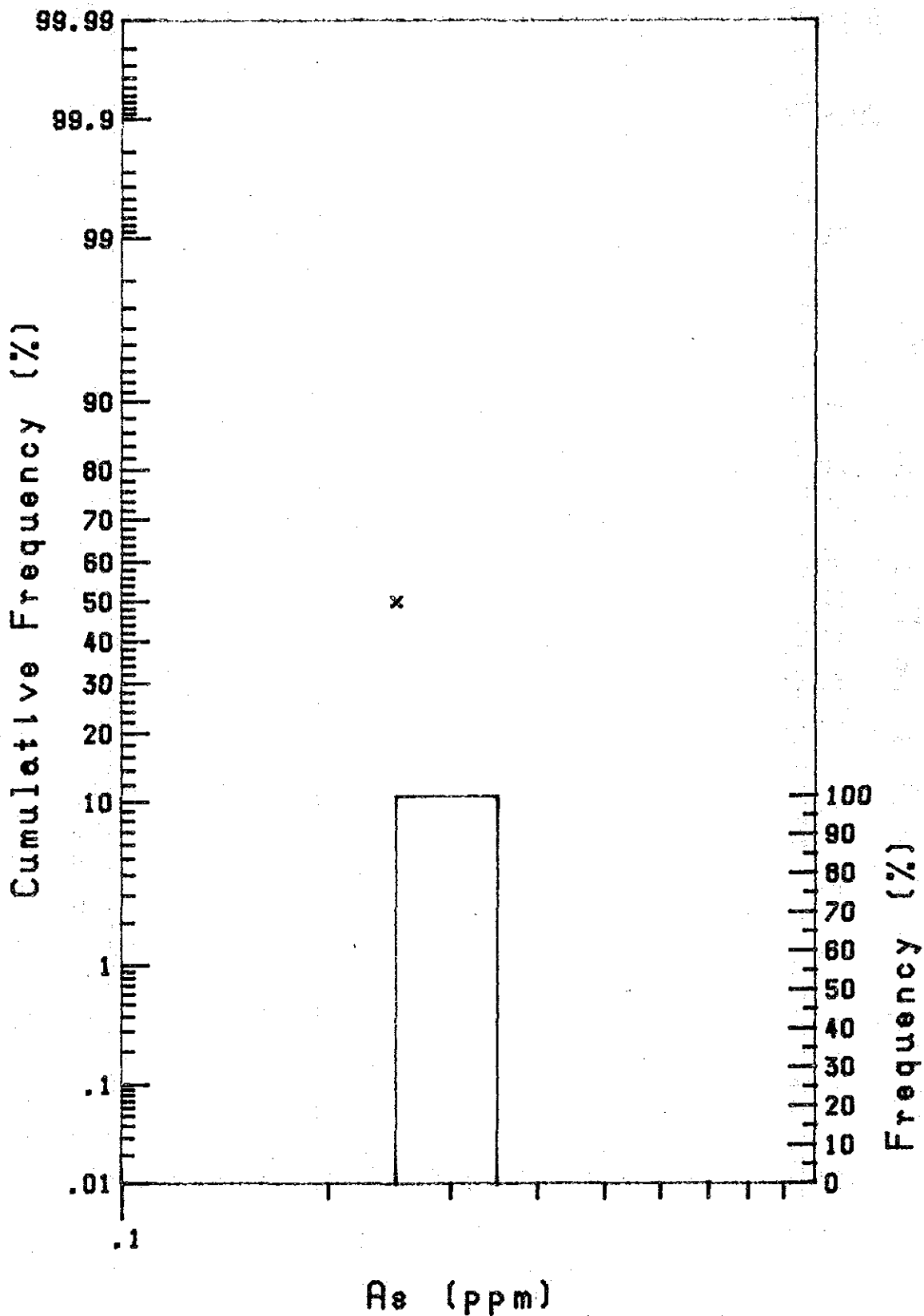
2 Cases





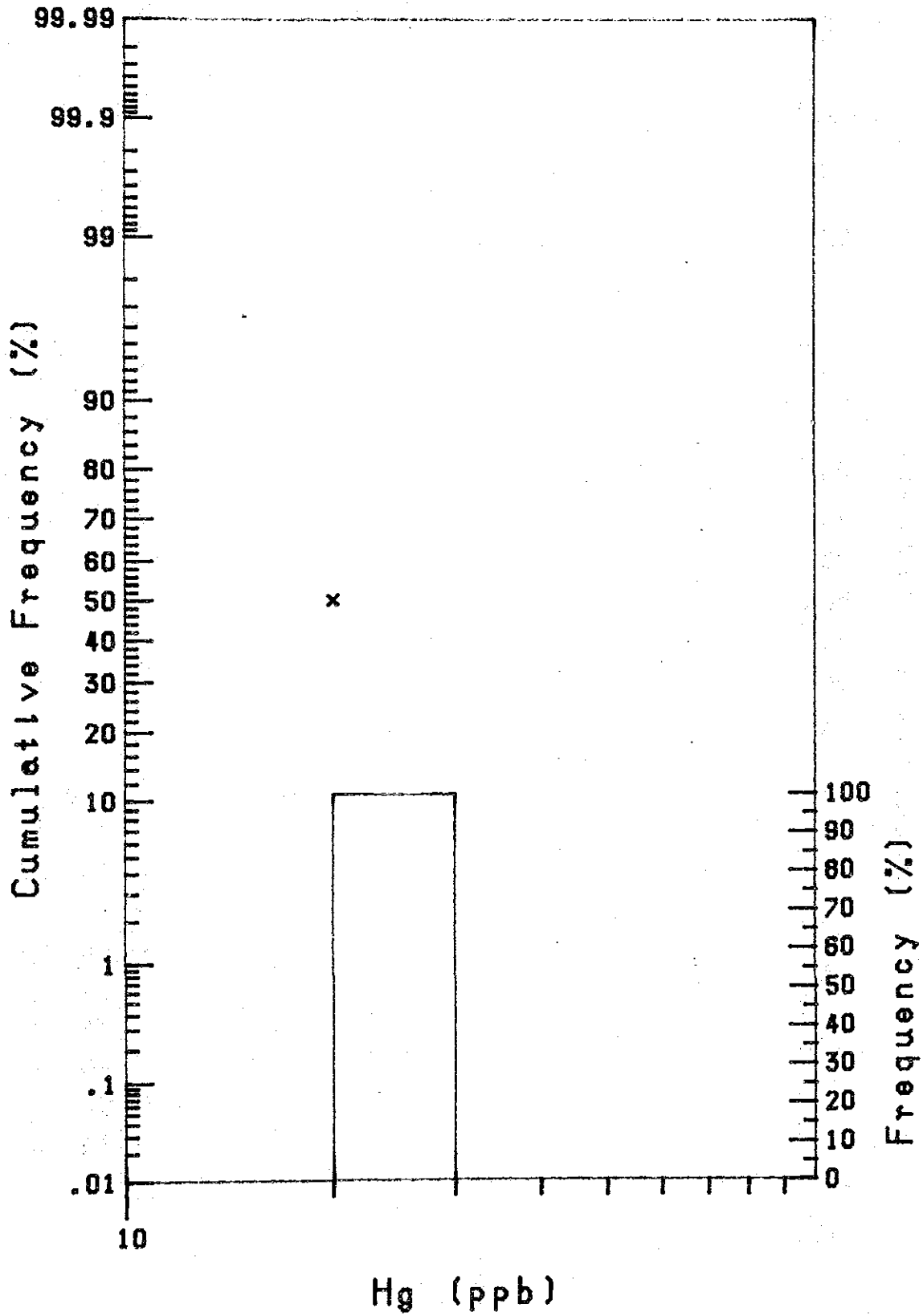
SP. As

2 Cases



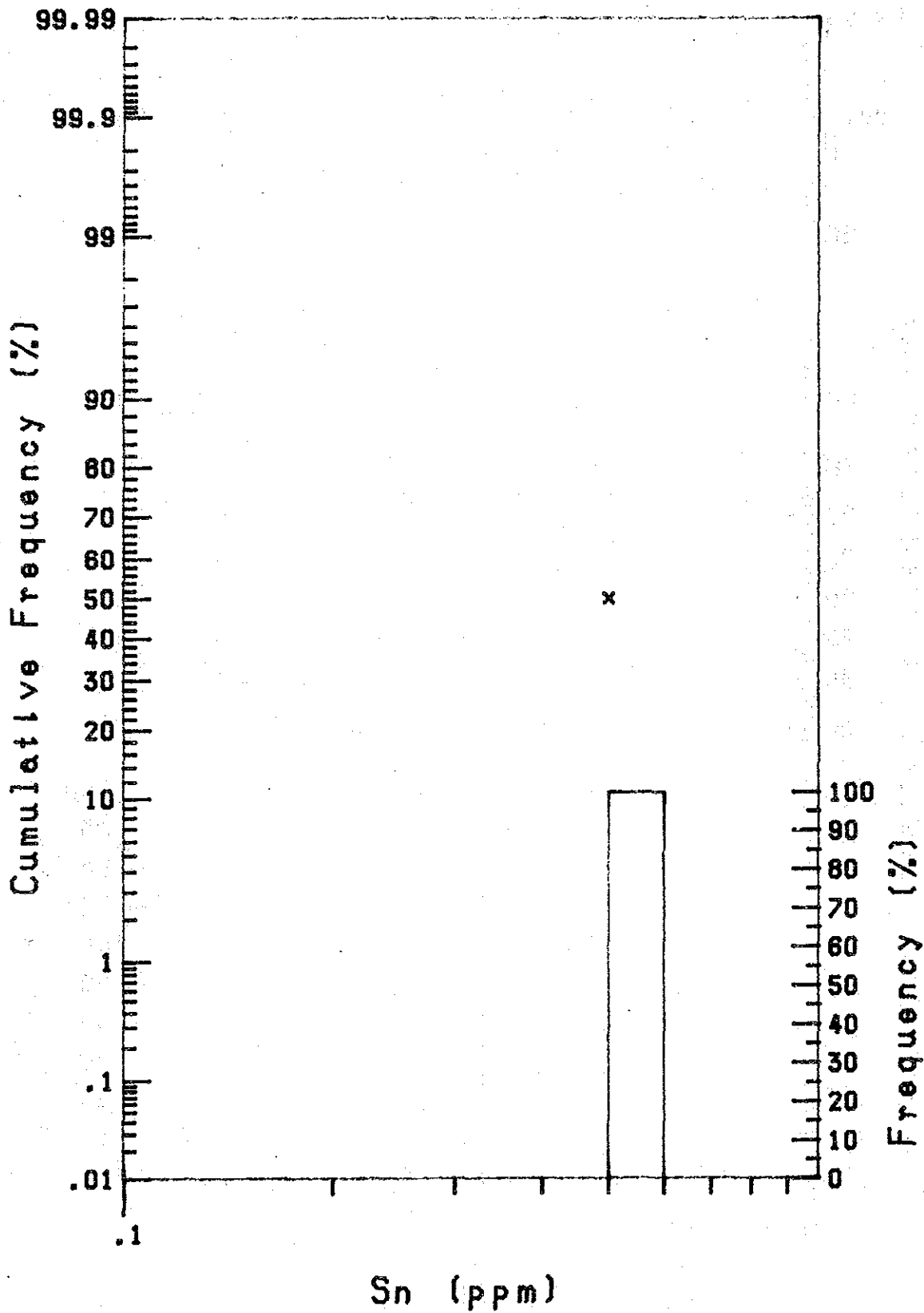
SP. Hg

2 Cases



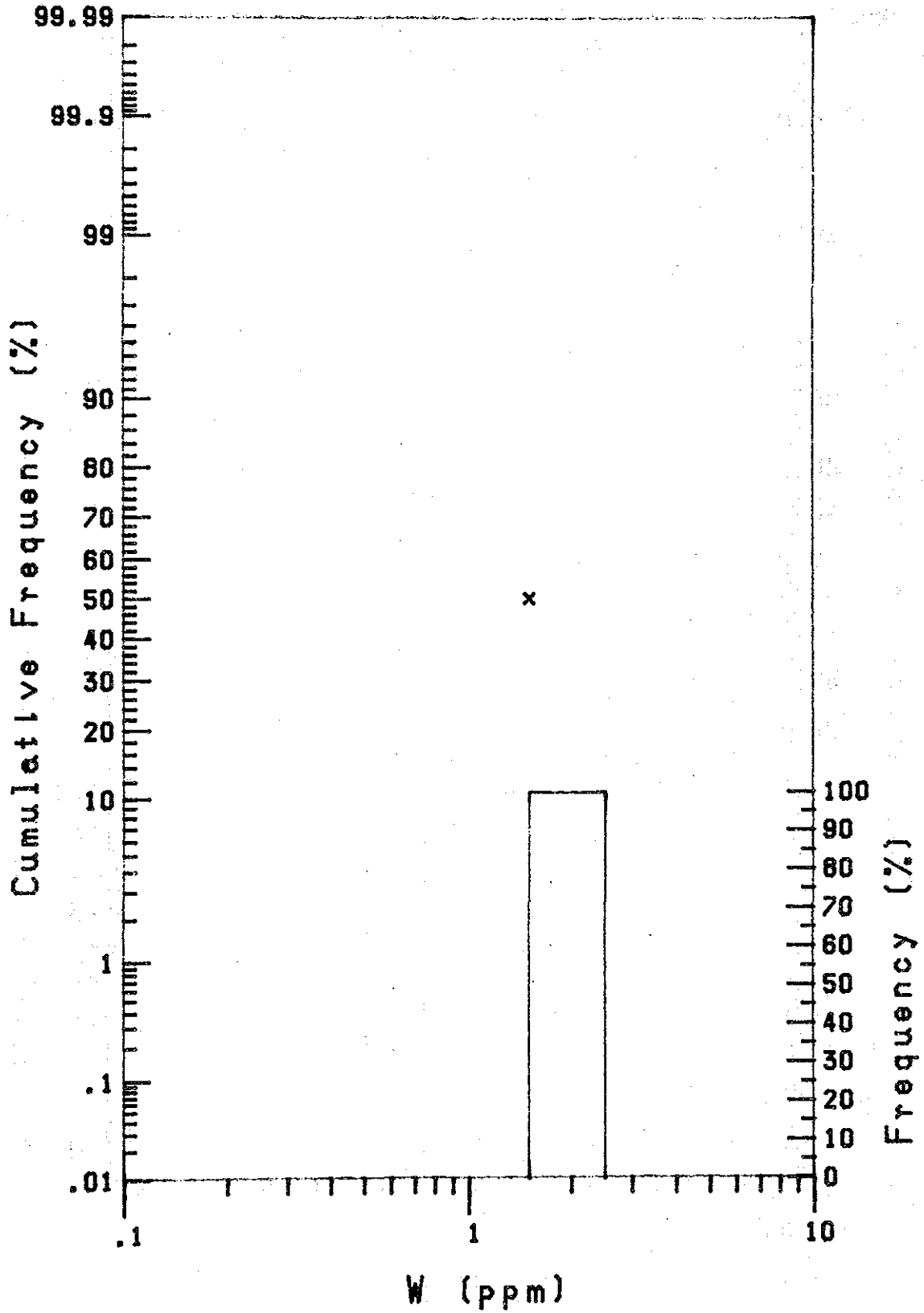
SP. Sn

2 Cases



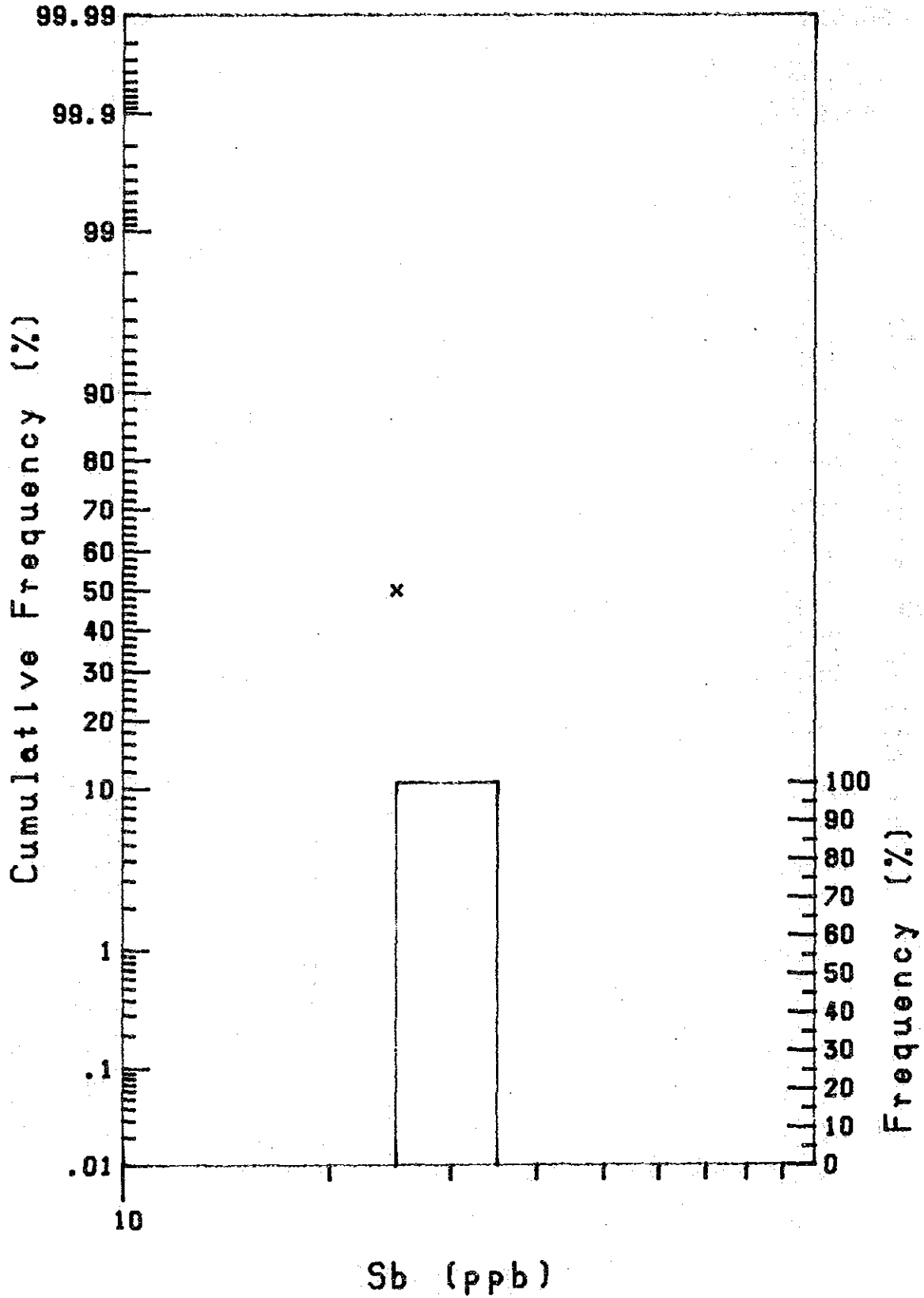
SP.W

2 Cases



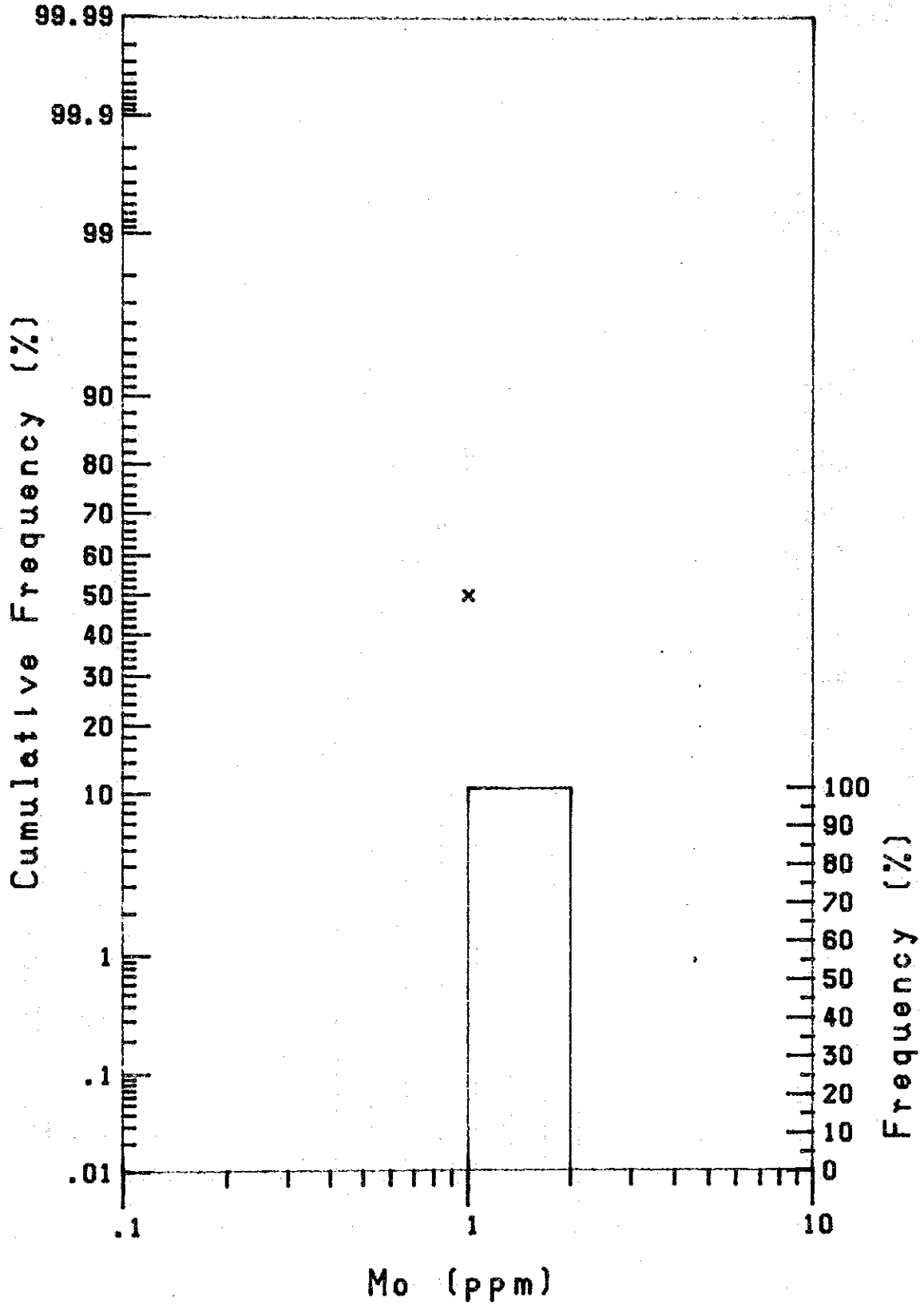
SP. Sb

2 Cases



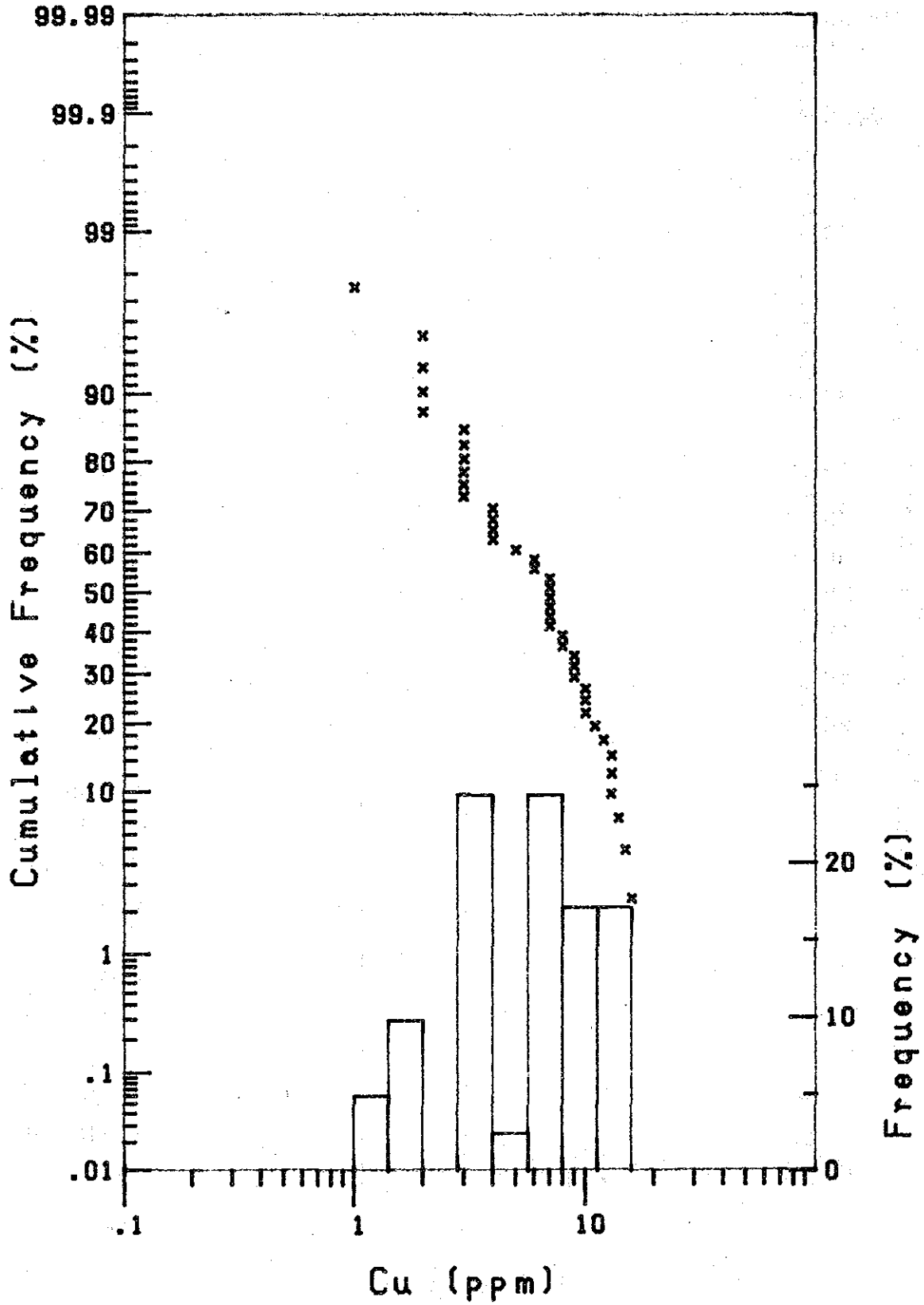
SP. Mo

2 Cases



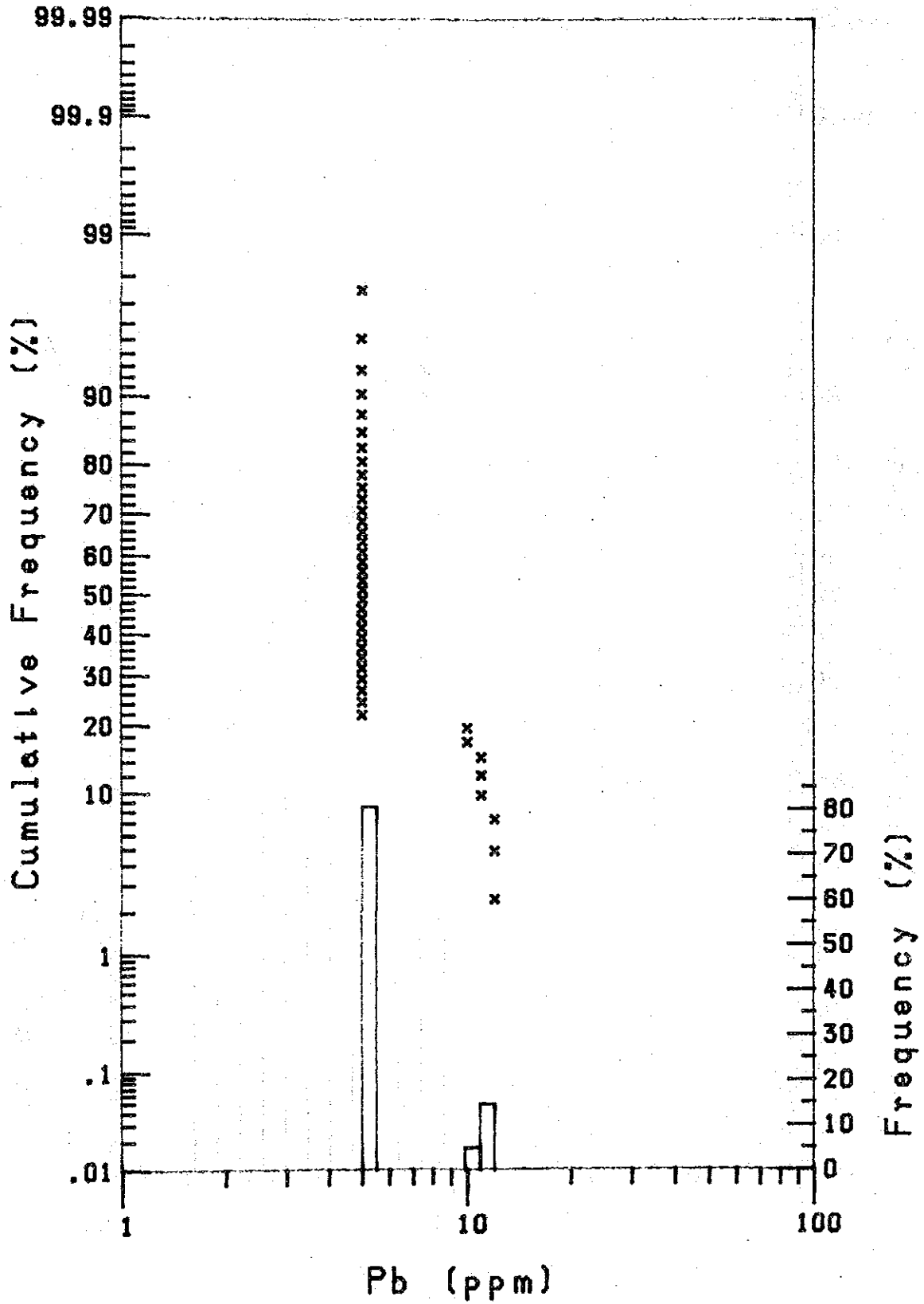
GD. Cu

61 Cases



GD.Pb

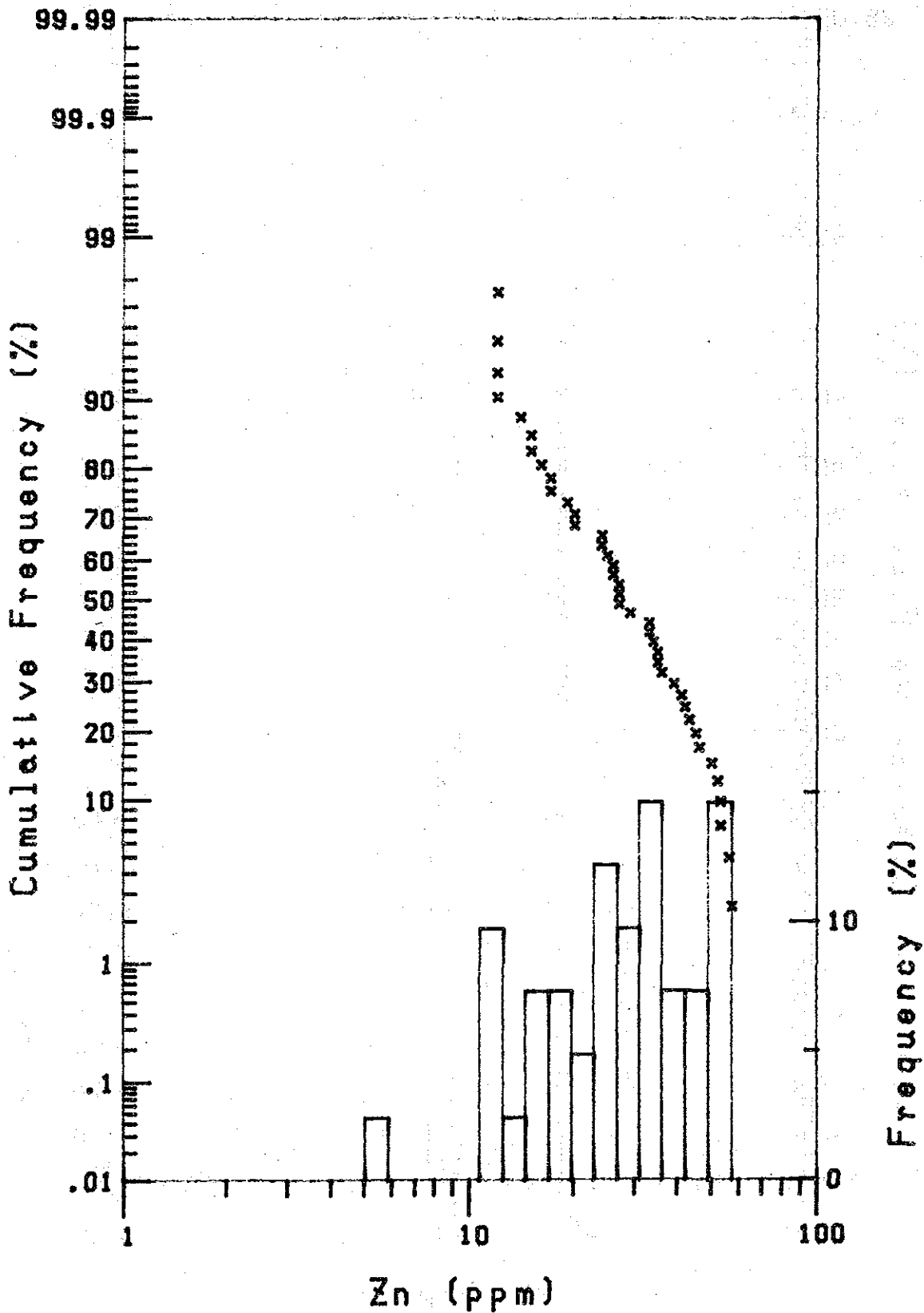
61 Cases





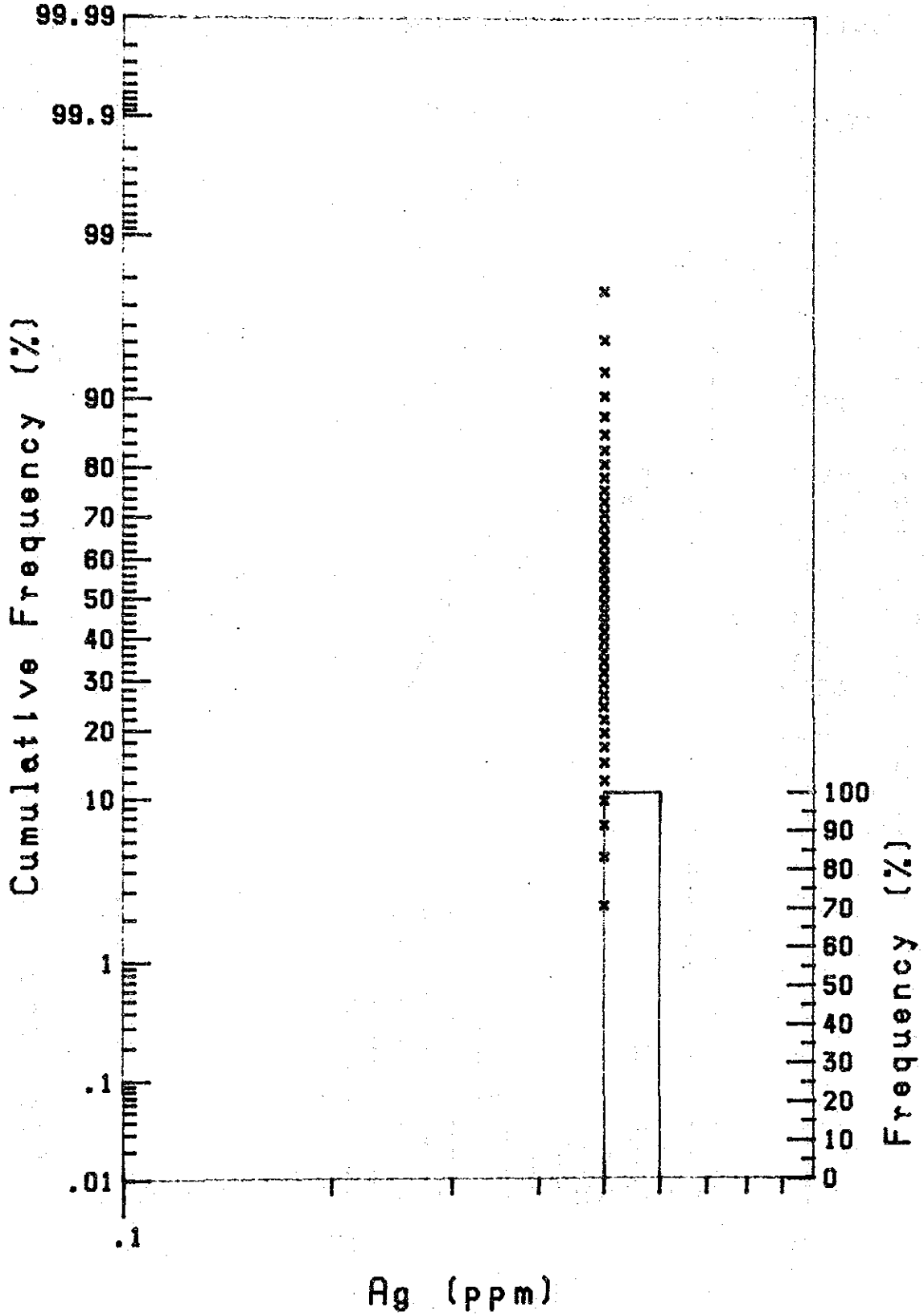
GD. Zn

61 Cases



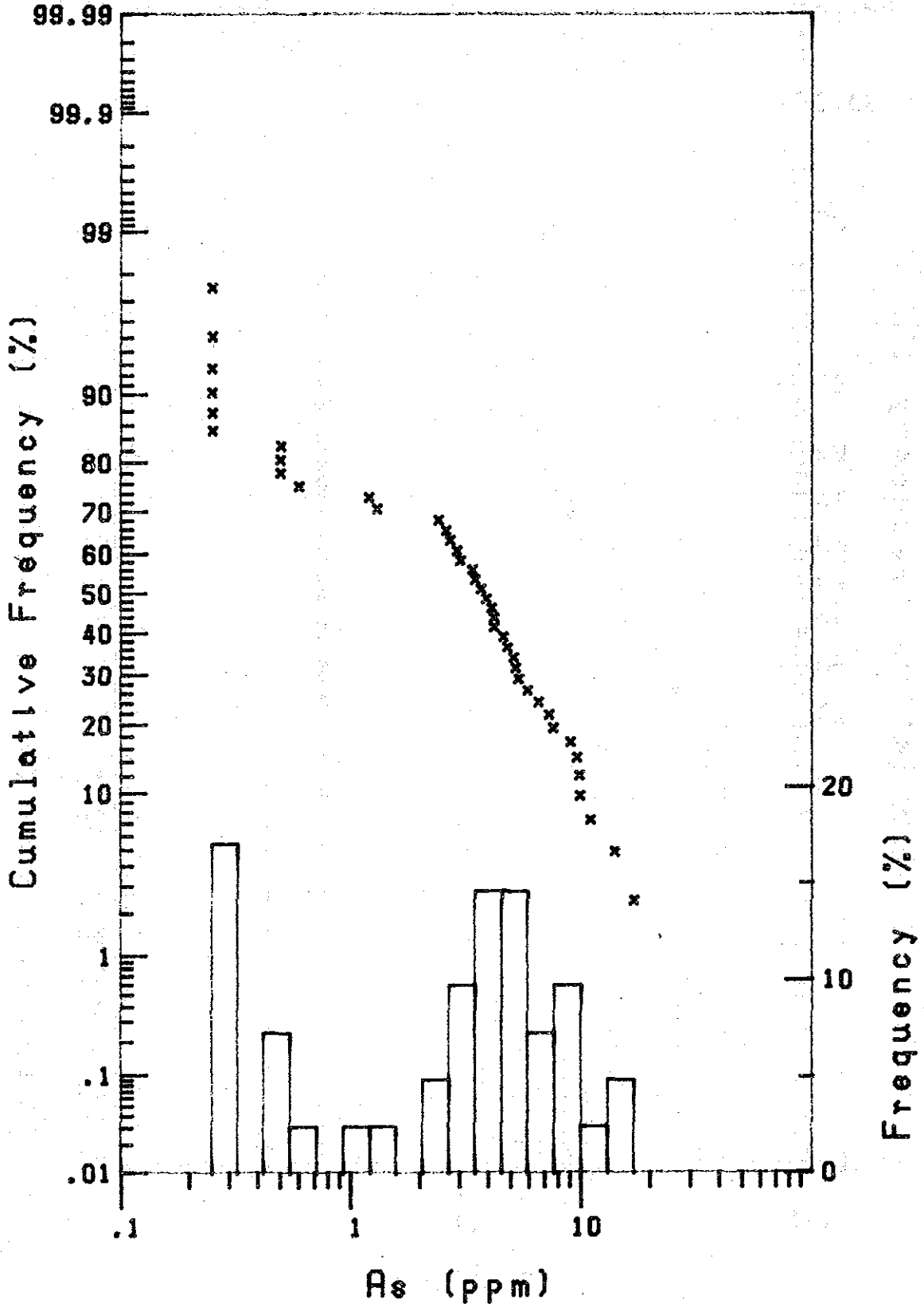
GD. Ag

61 Cases



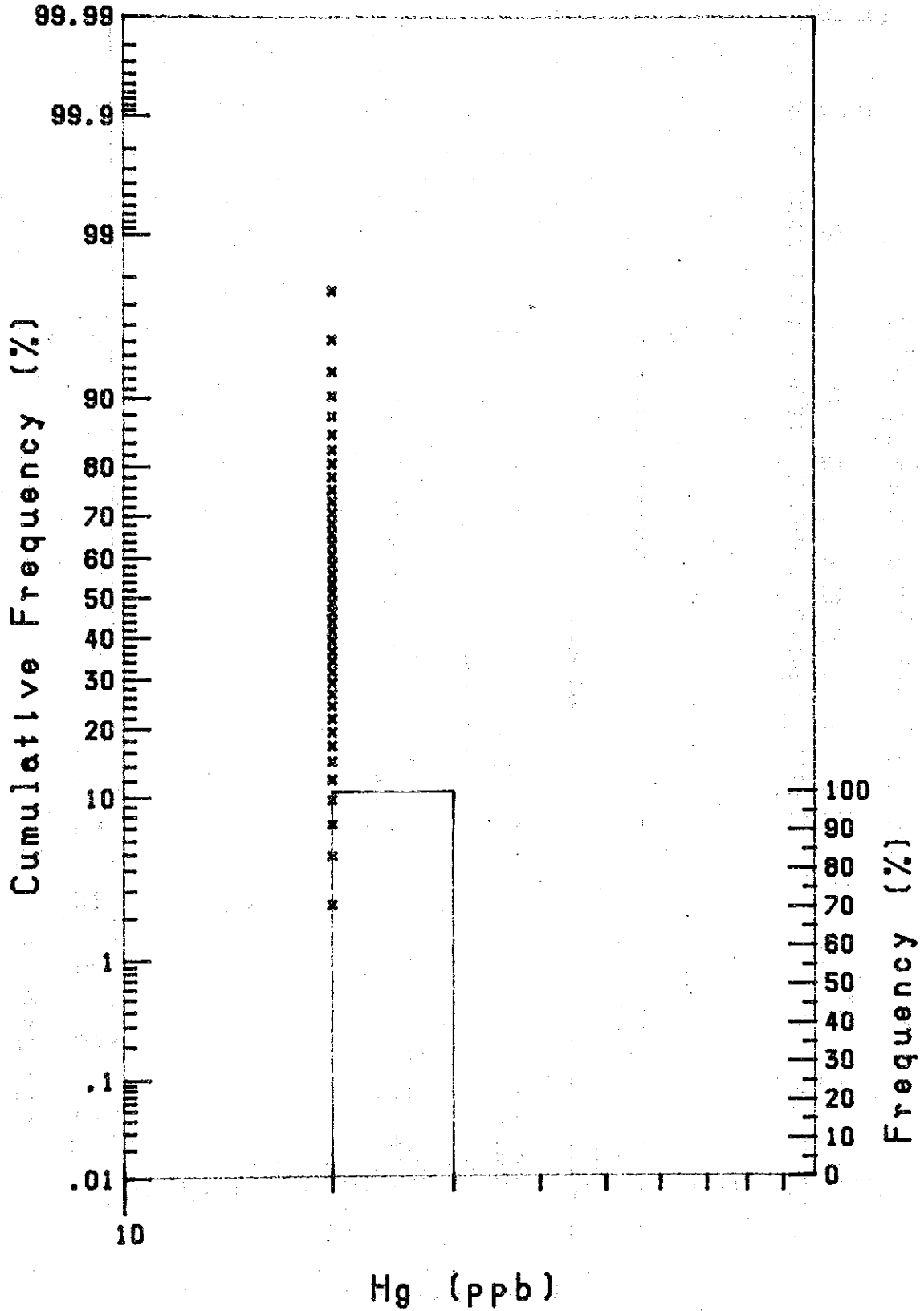
GD.As

61 Cases



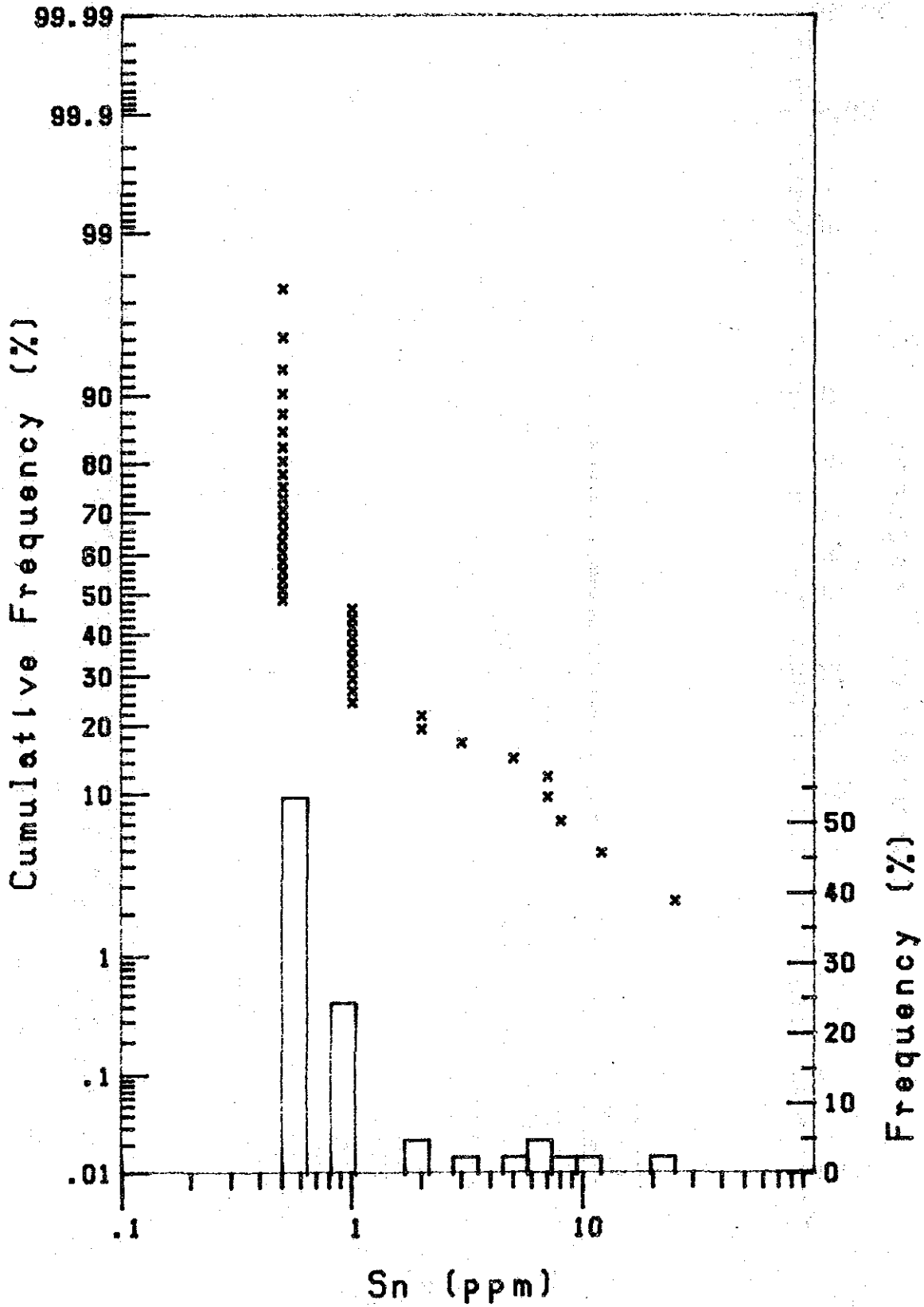
GD. Hg

61 Cases



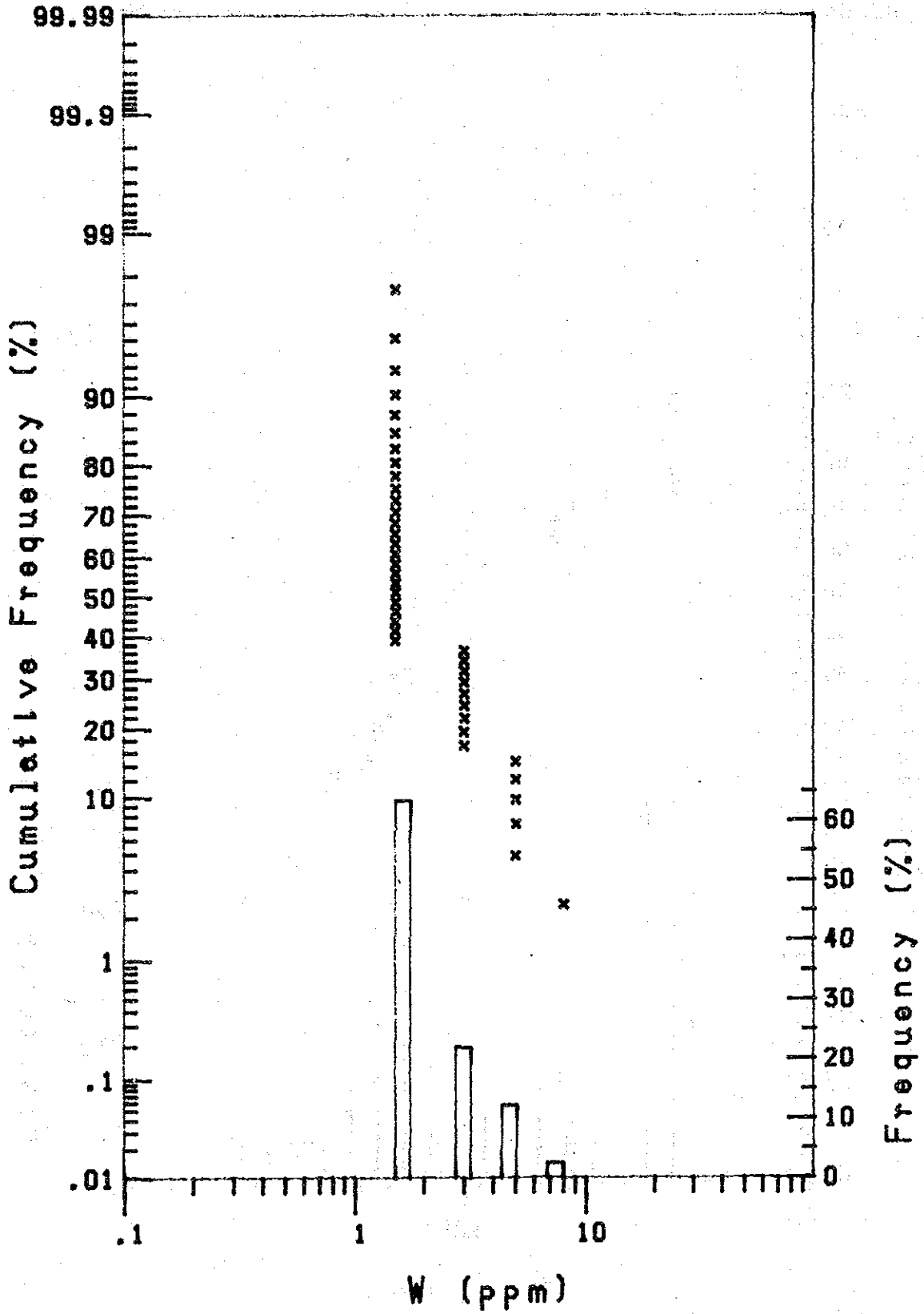
GD. Sn

61 Cases



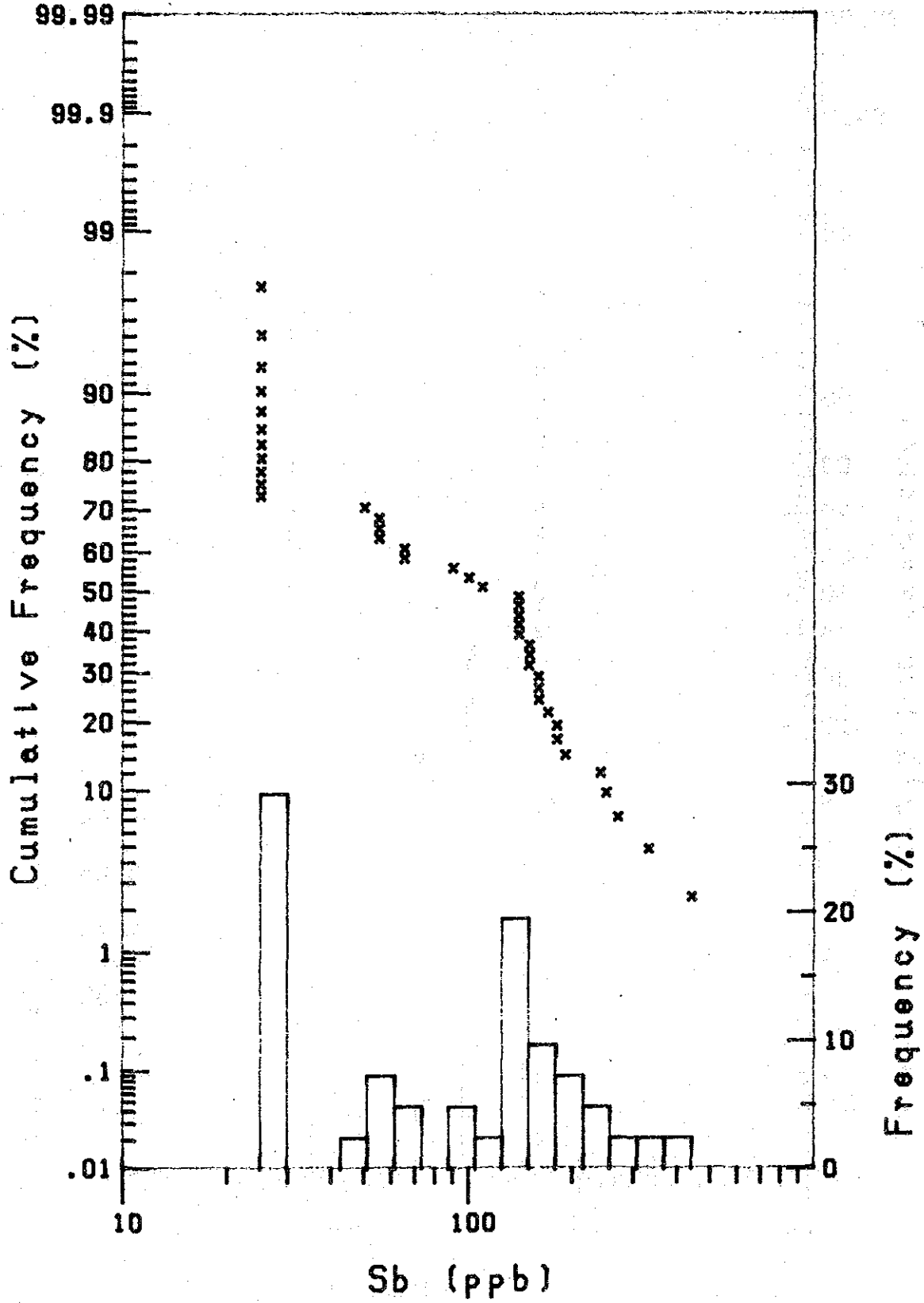
GD.W

61 Cases



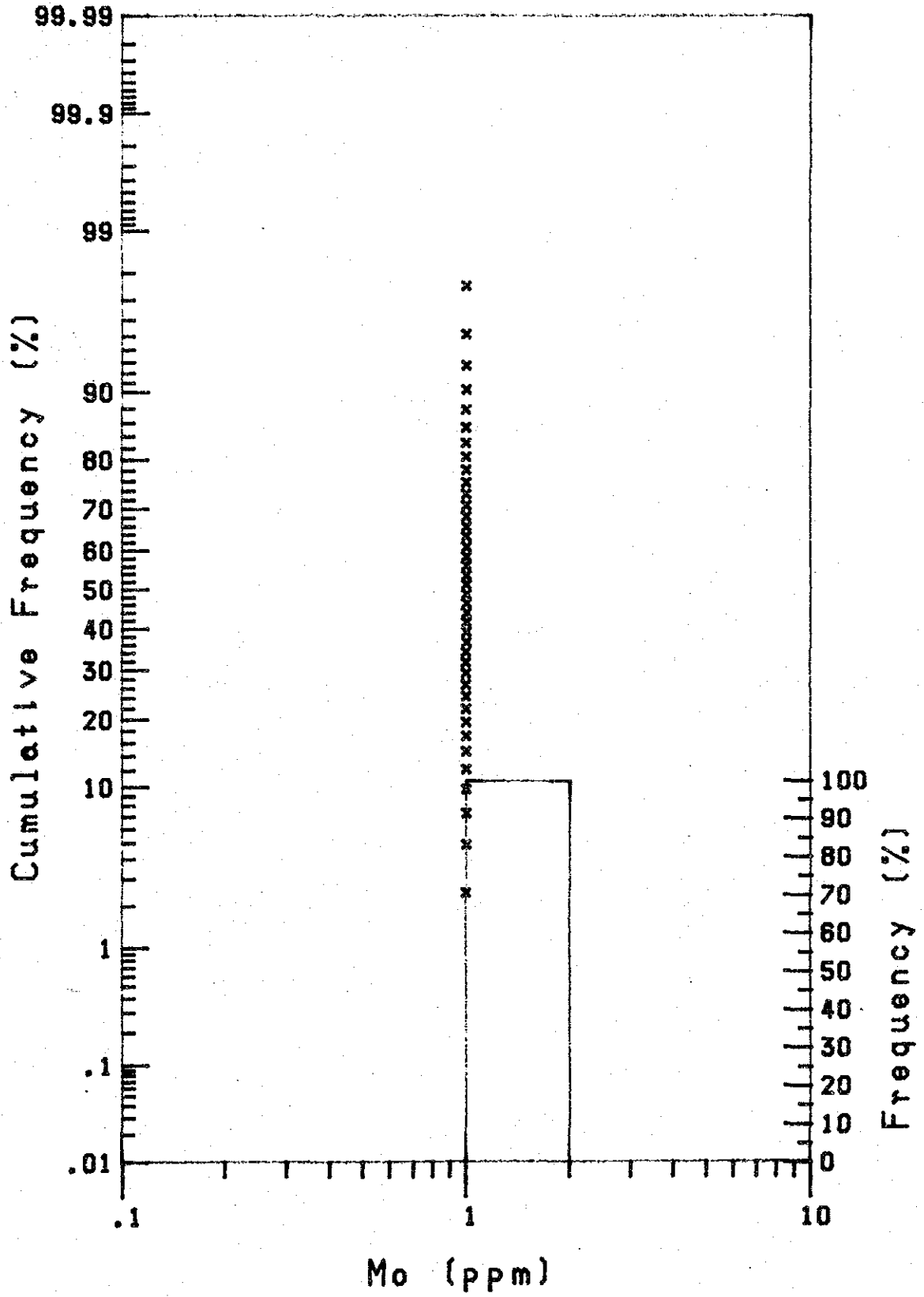
GD. Sb

61 Cases



GD. Mo

61 Cases



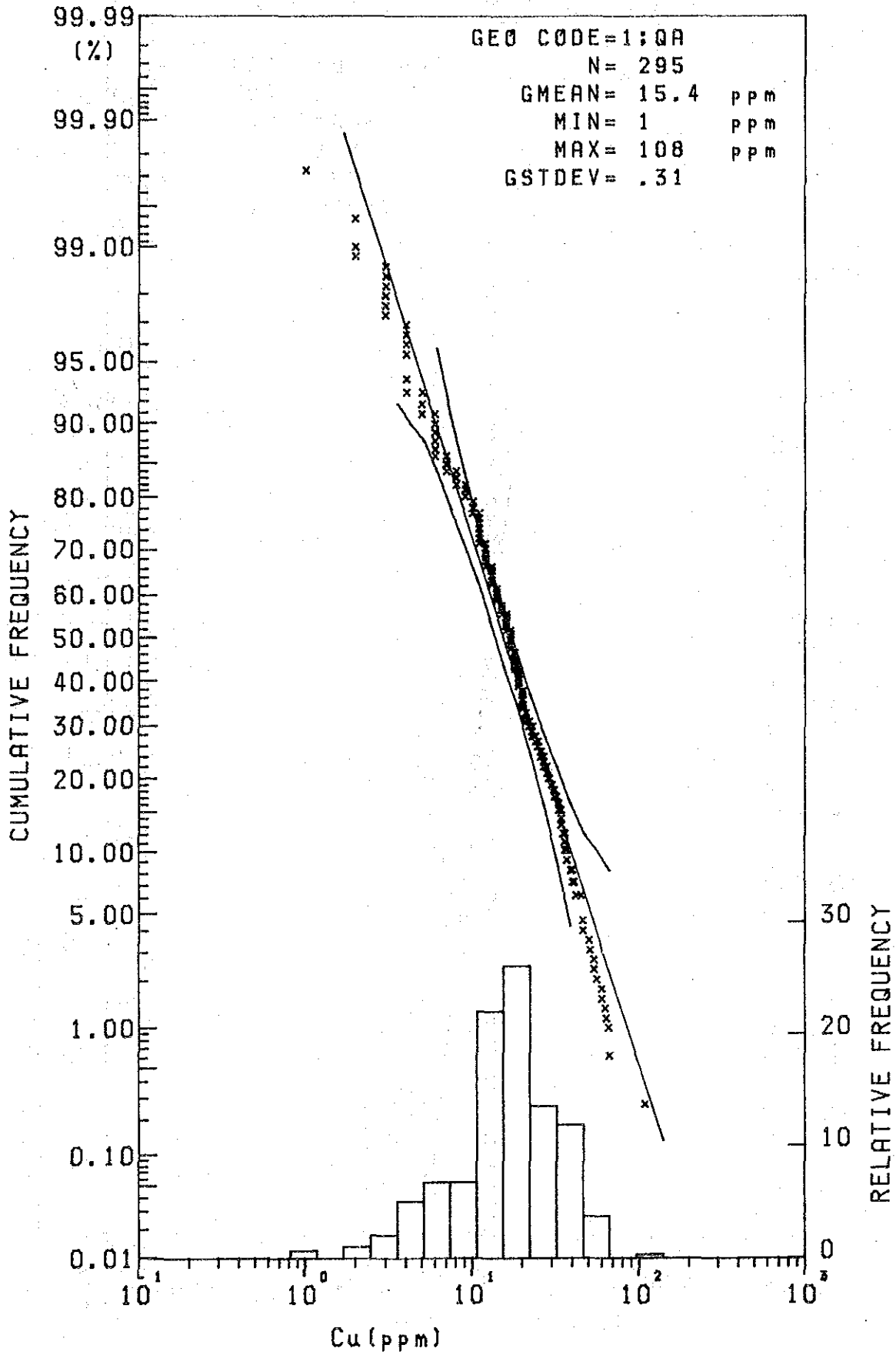




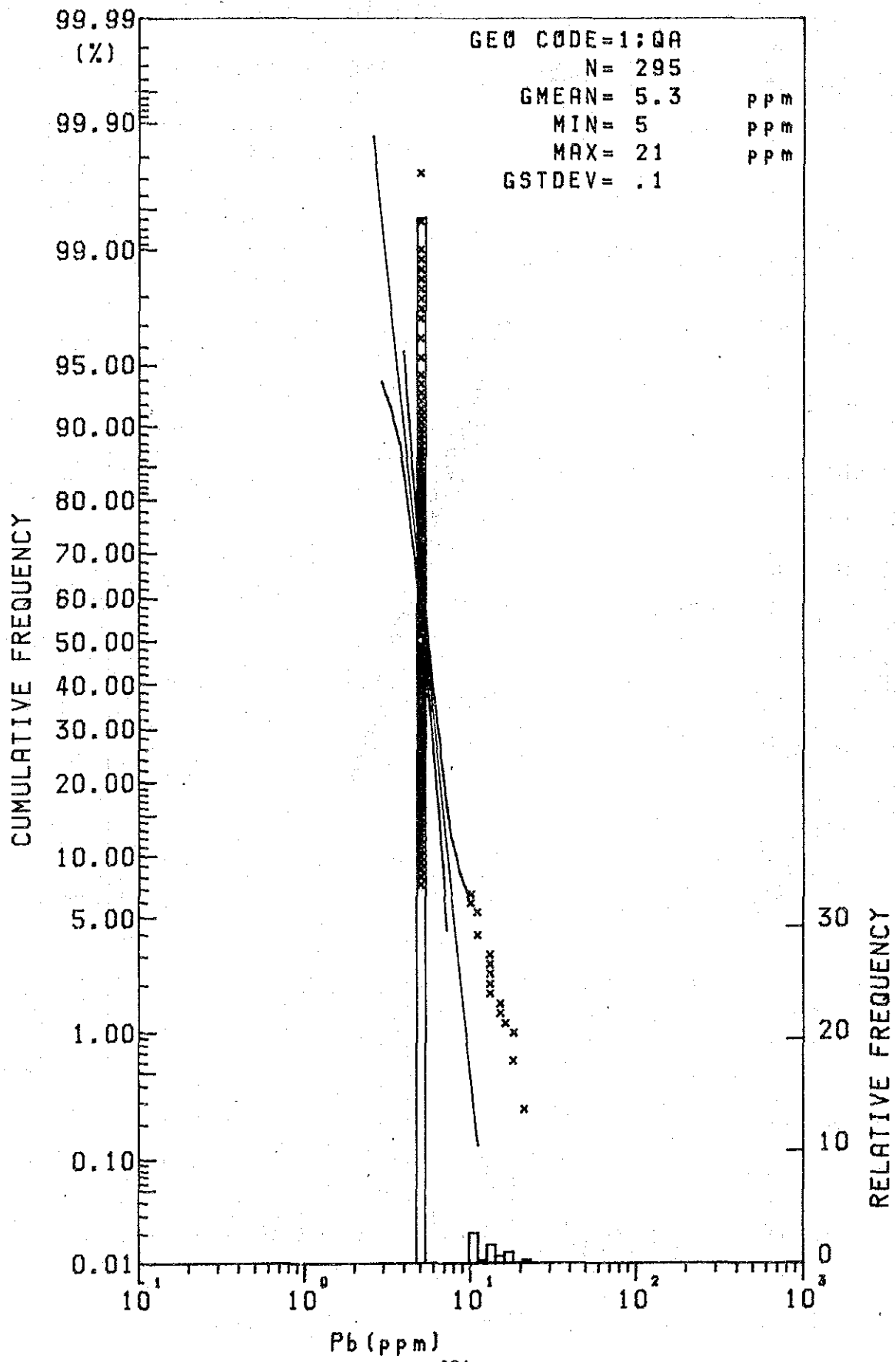
**Appendix 8-2 Histogram and Cumulative Frequency Curve  
of Each Element in Each Code (South-Western  
Palawan Area)**



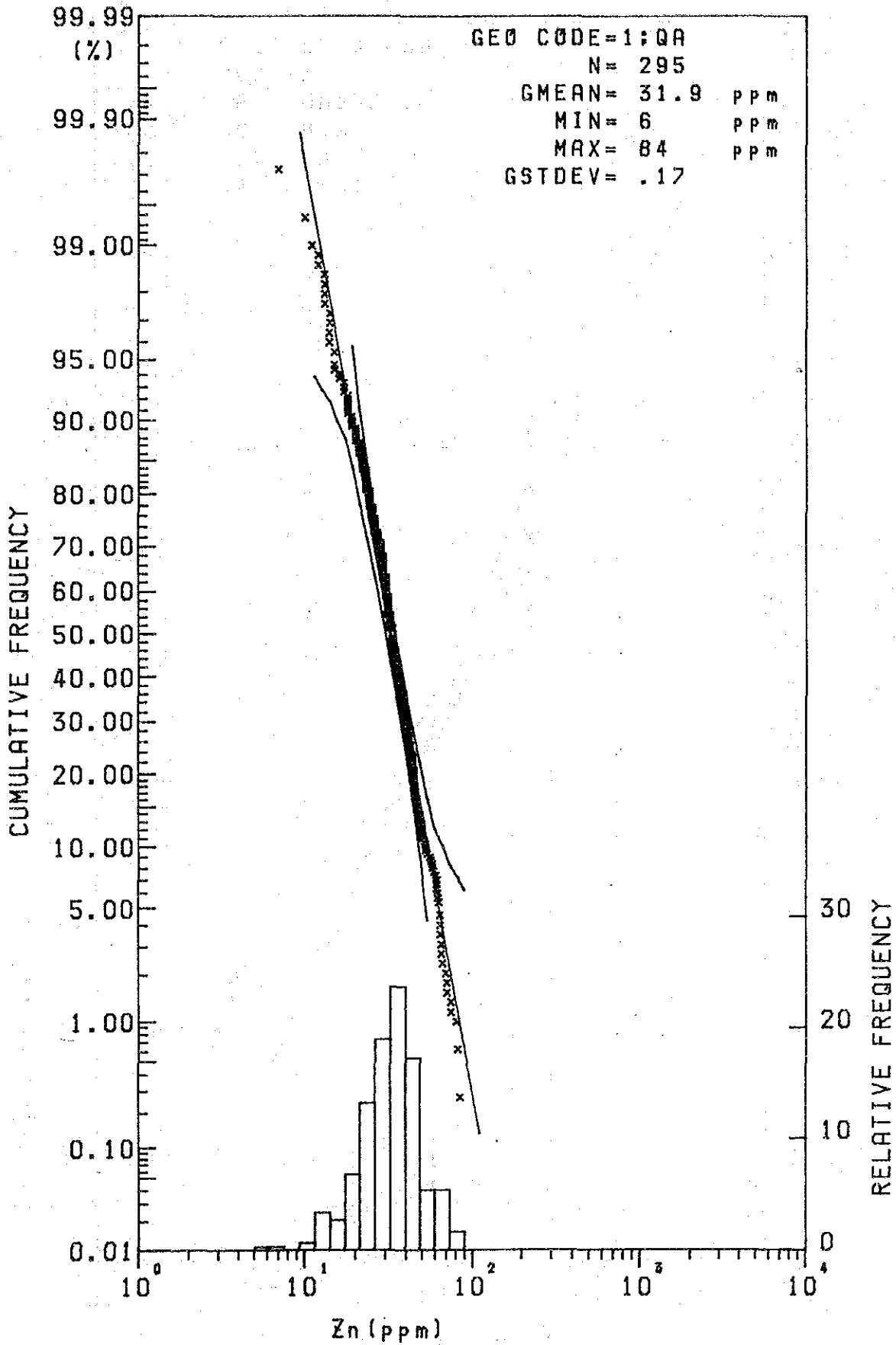
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



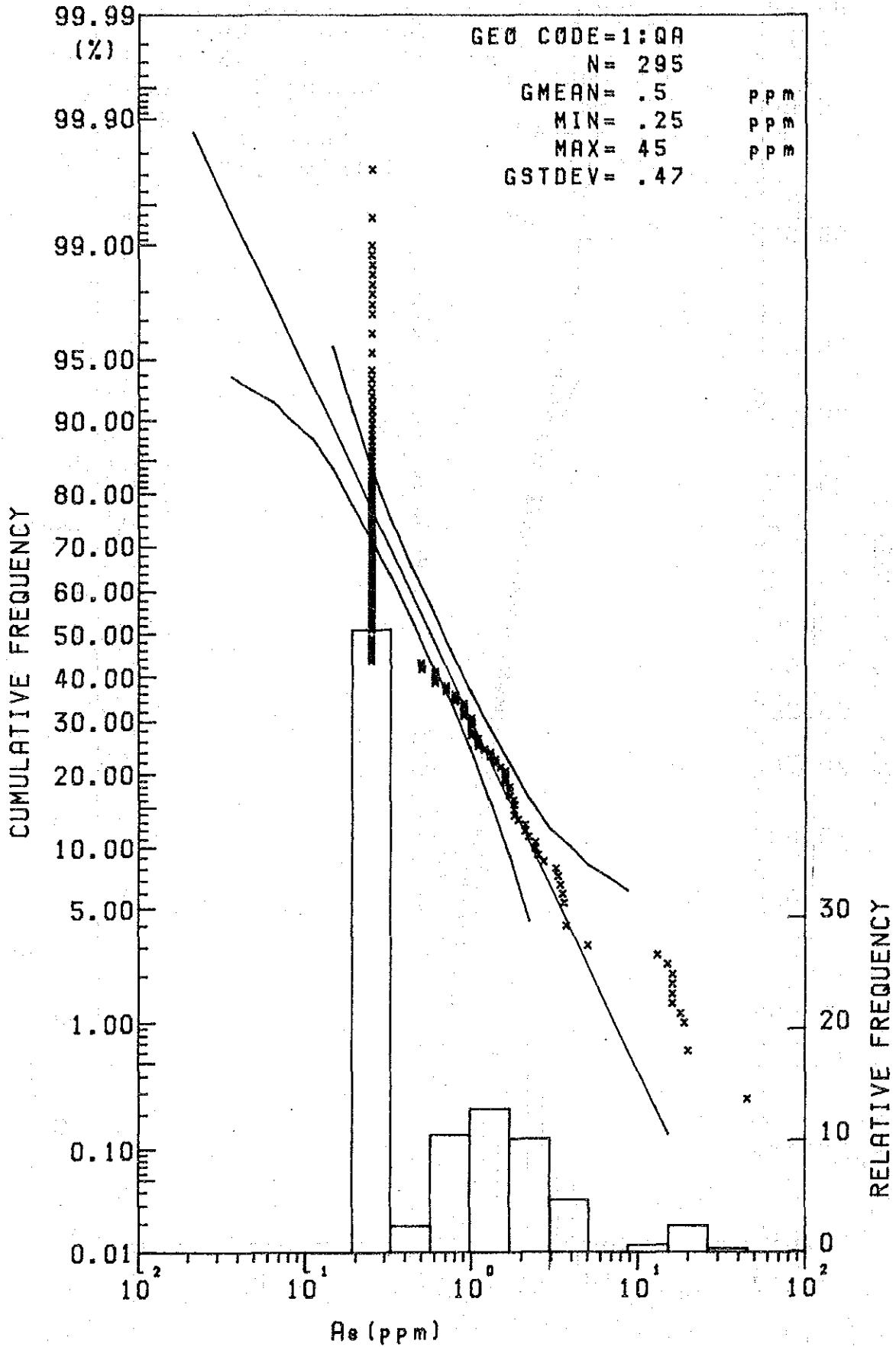
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



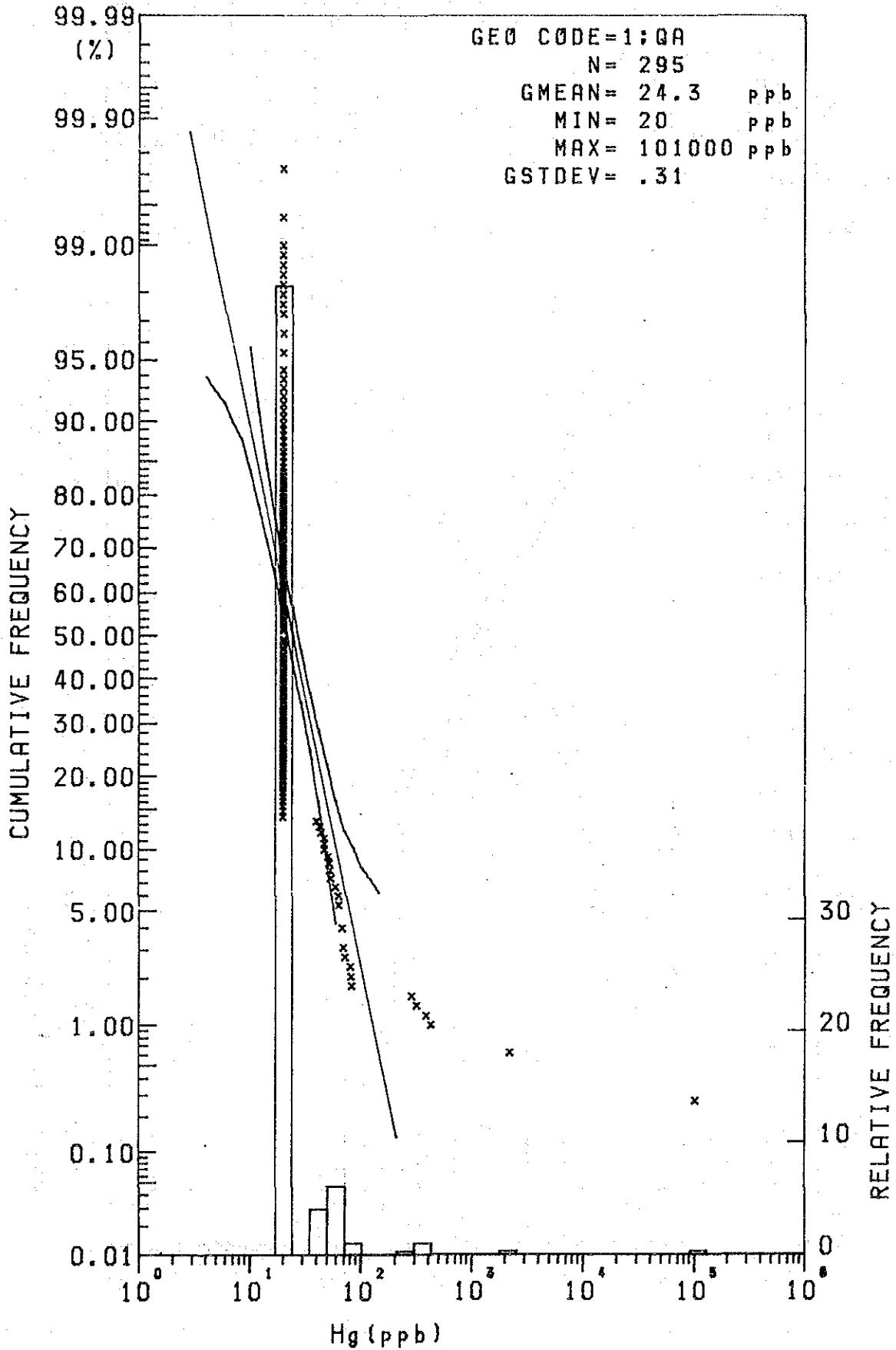
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



\*\*\* PHILIPPINE-1986.6.6-\*\*\*

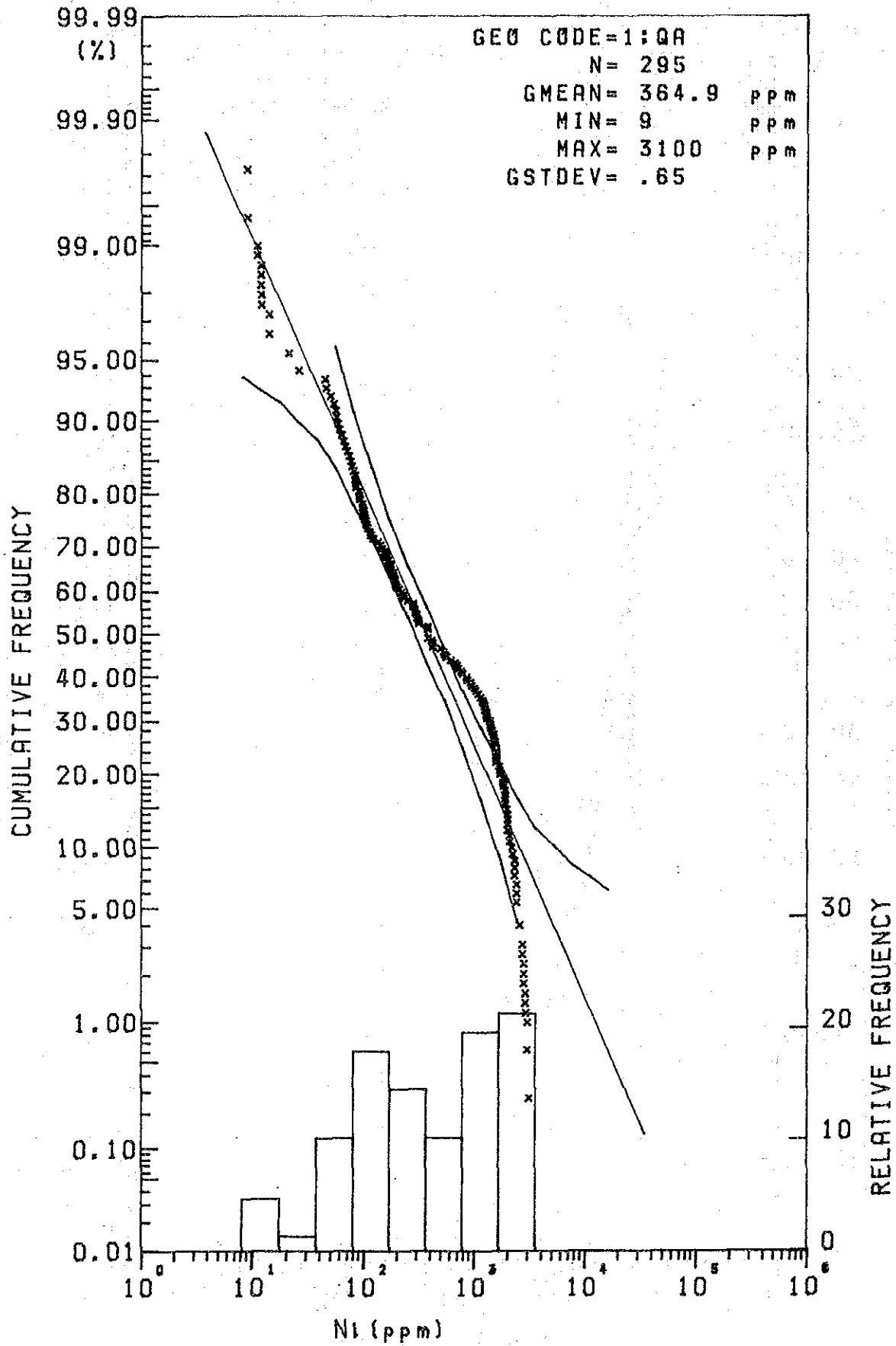


\*\*\* PHILIPPINE-1986.6.6-\*\*\*

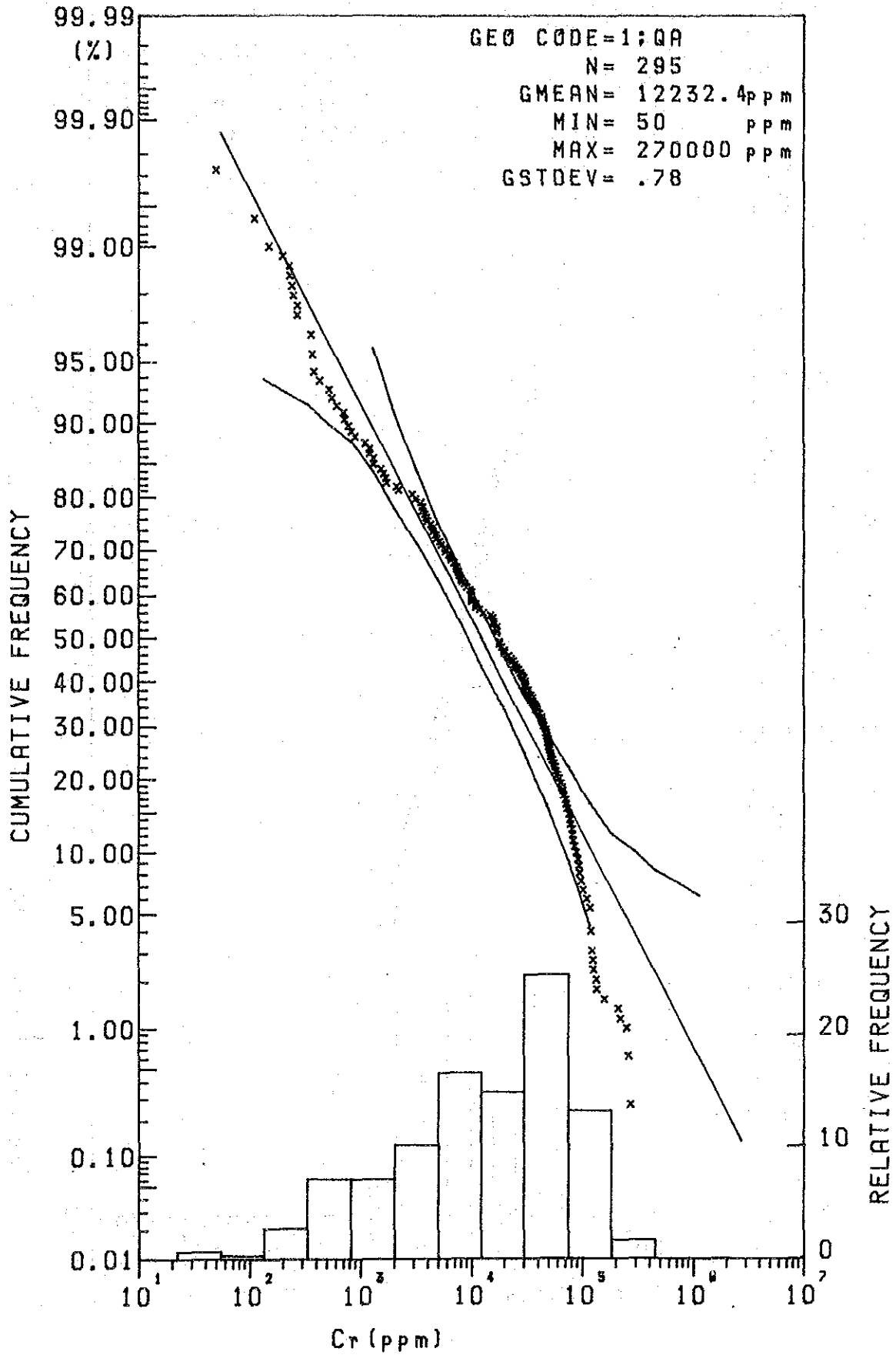




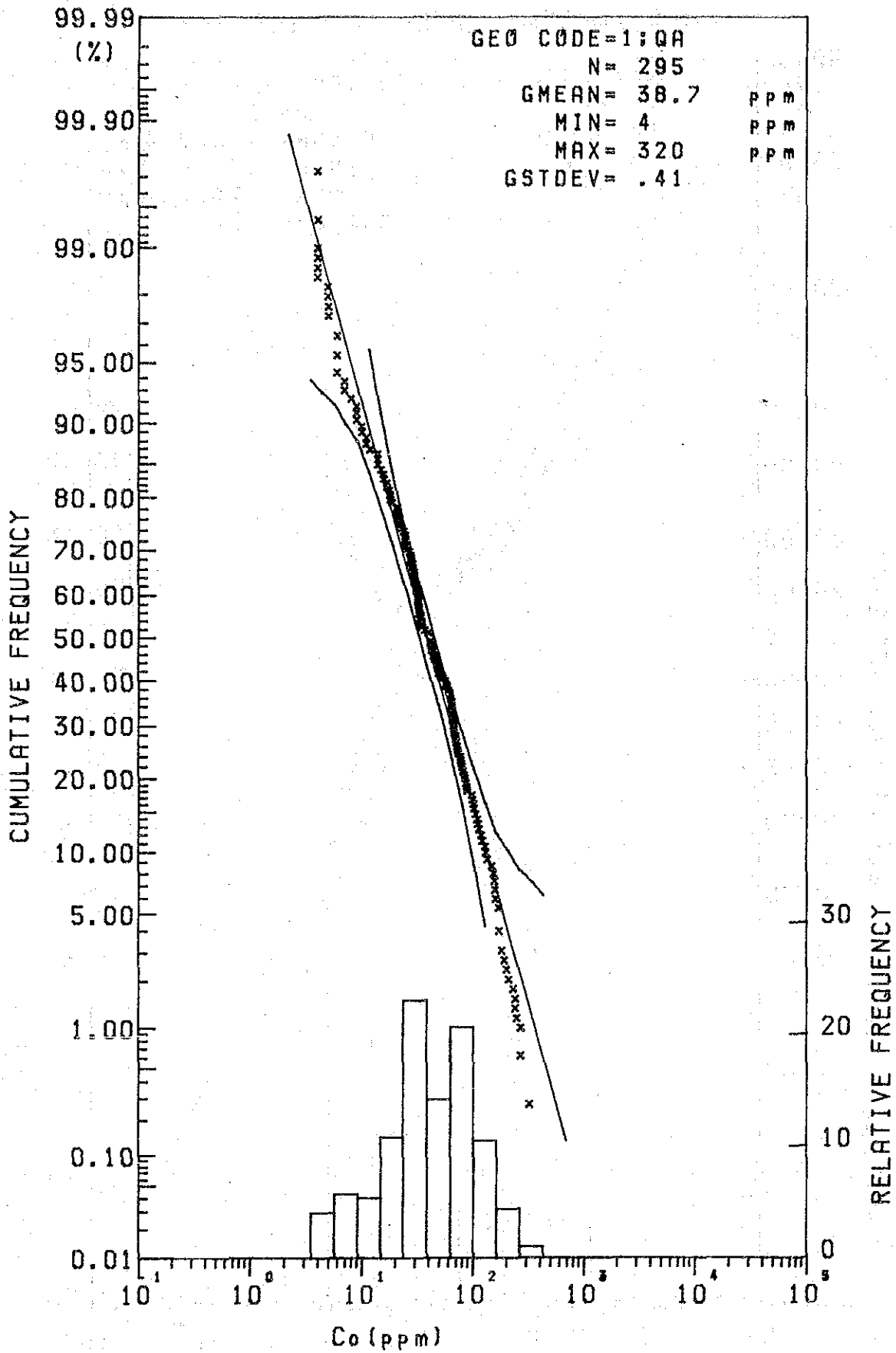
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



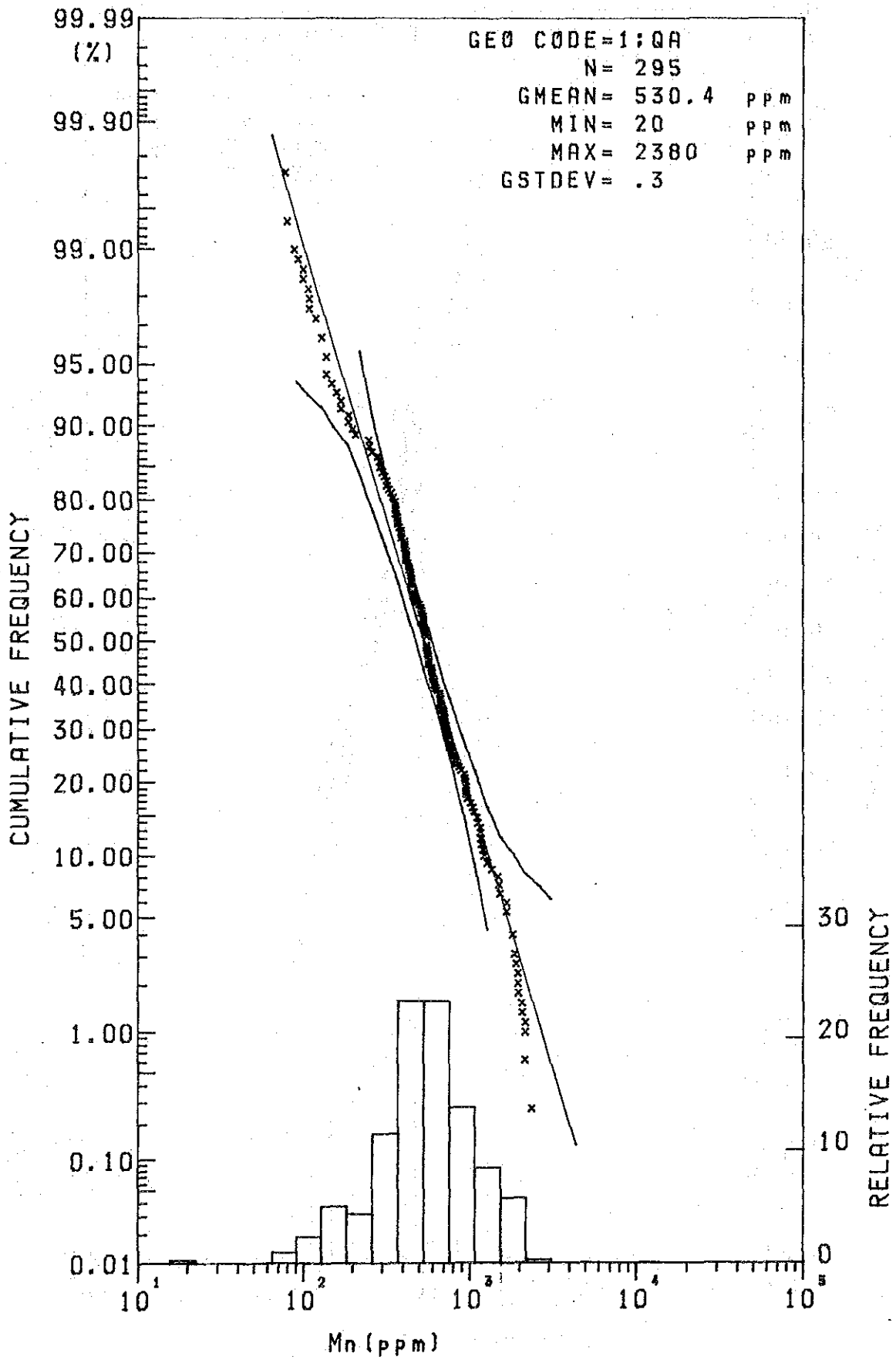
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



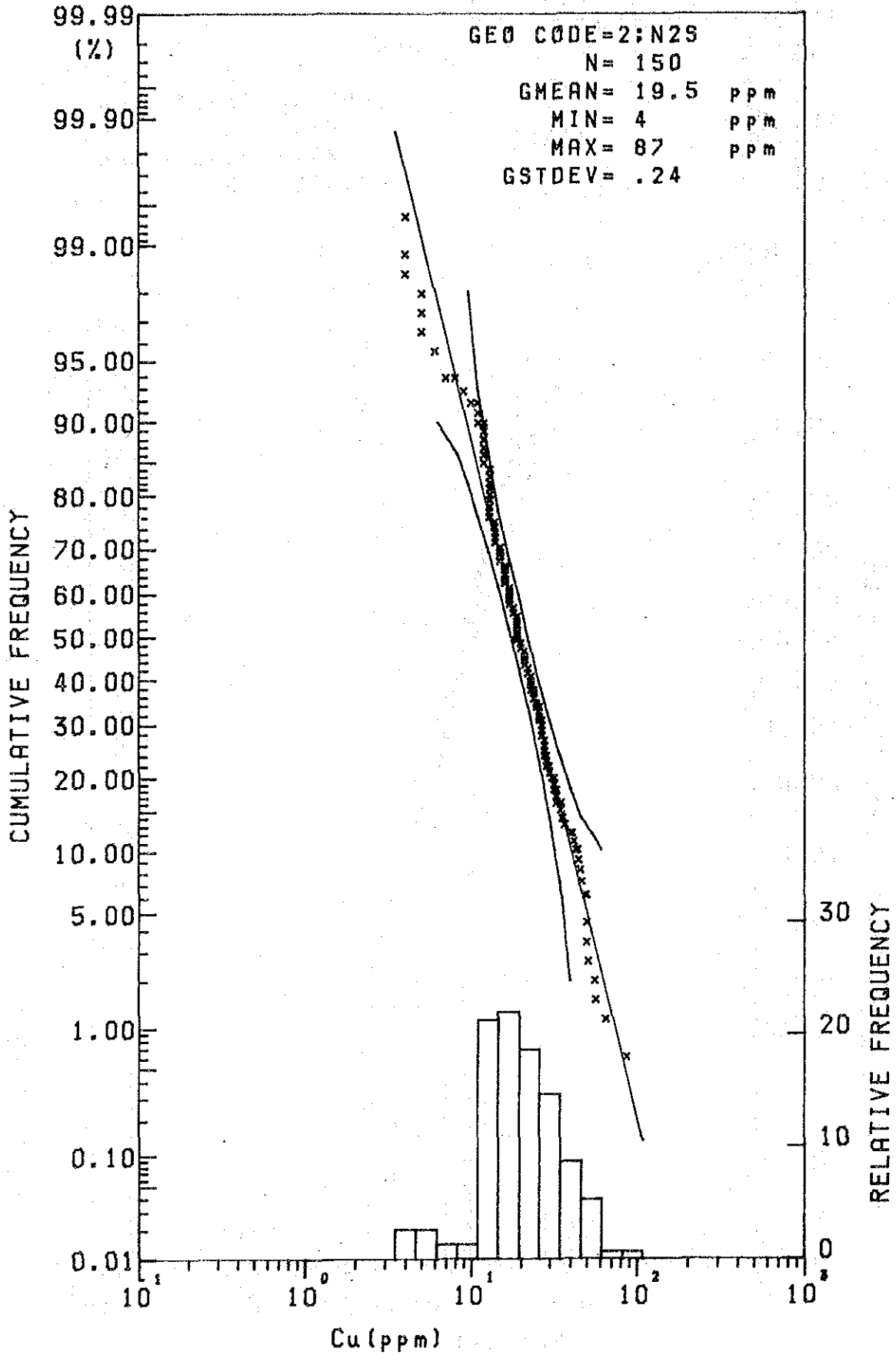
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



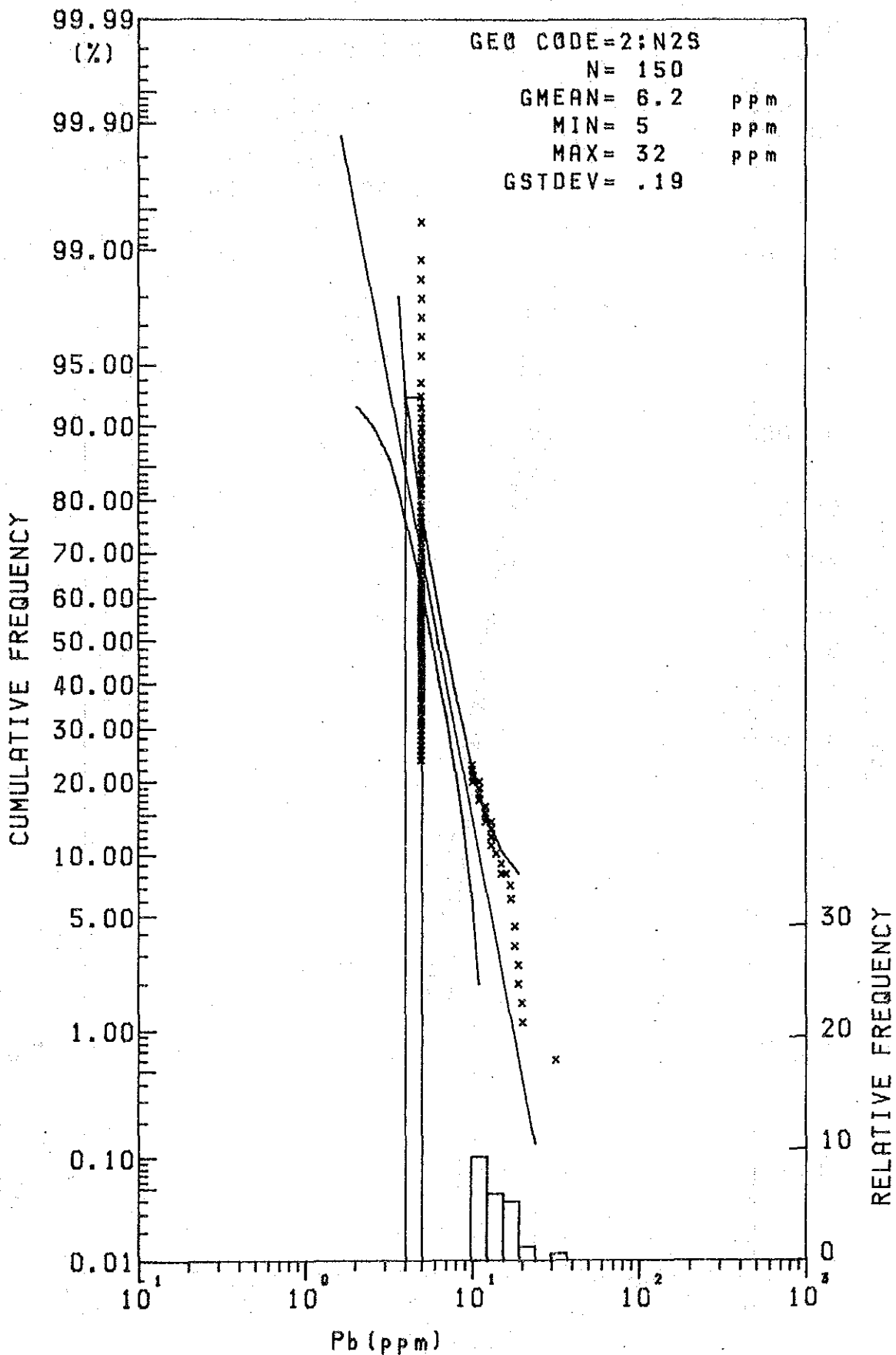
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



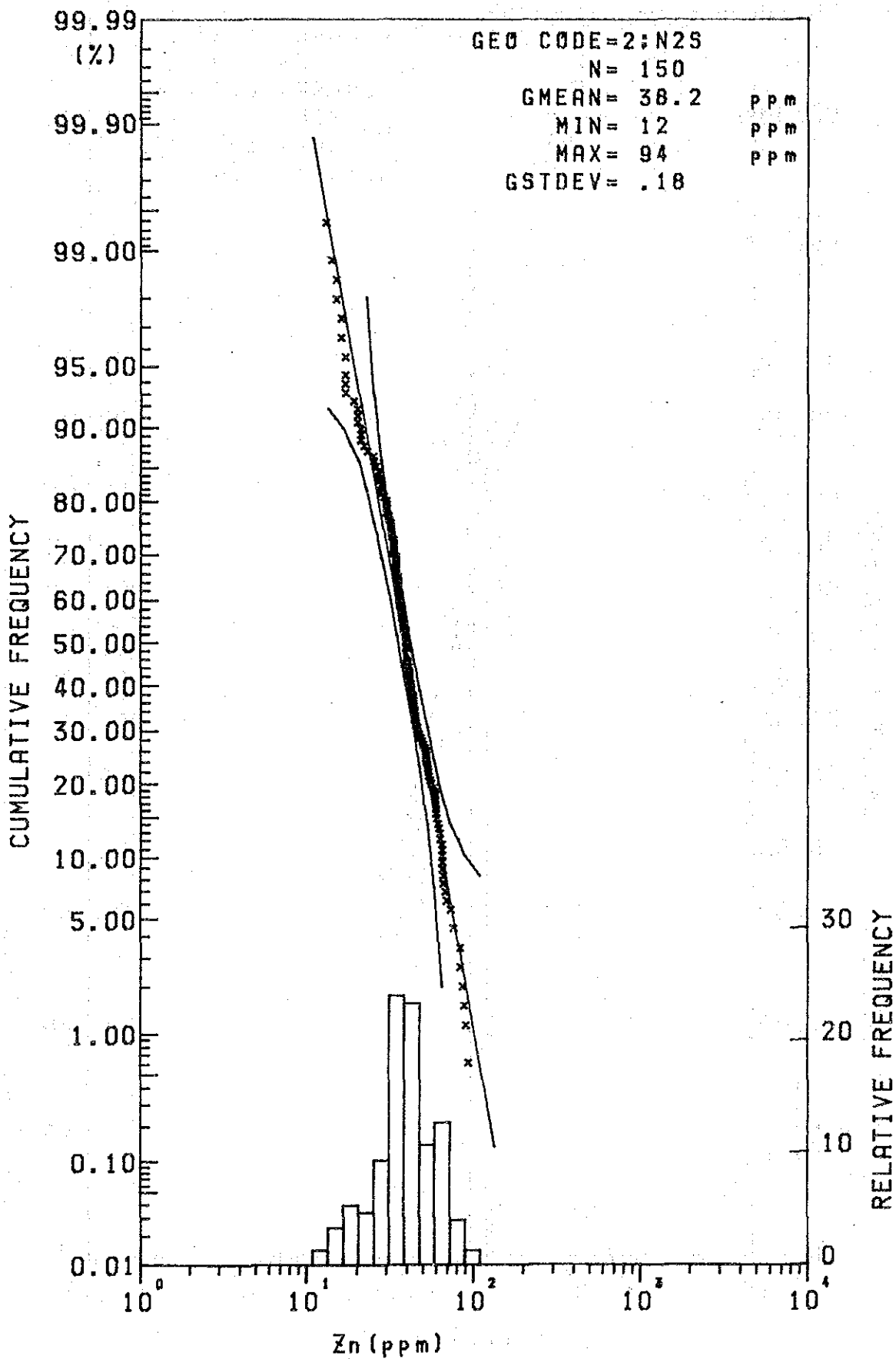
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



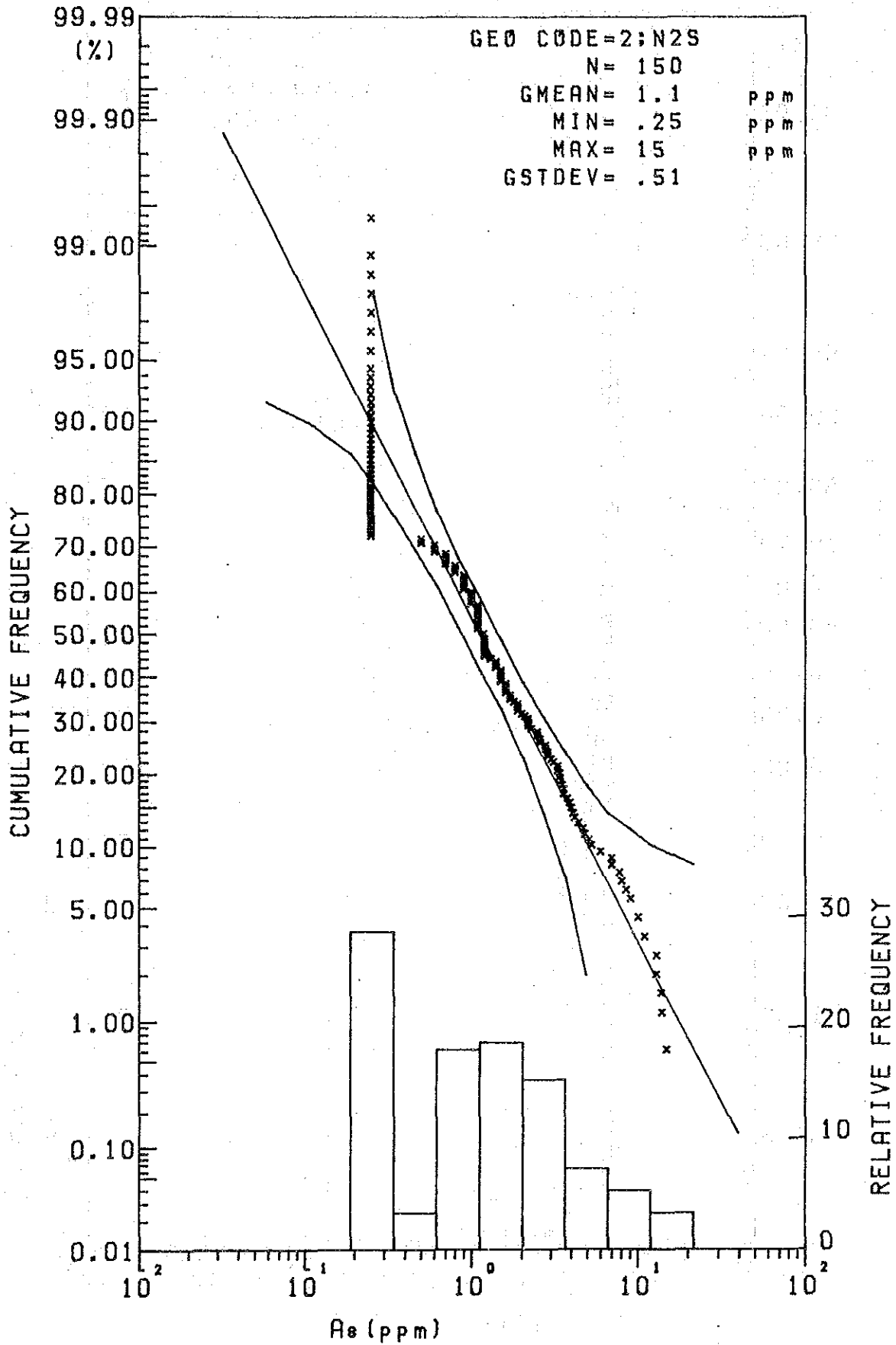
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



\*\*\* PHILIPPINE-1986.6.6-\*\*\*

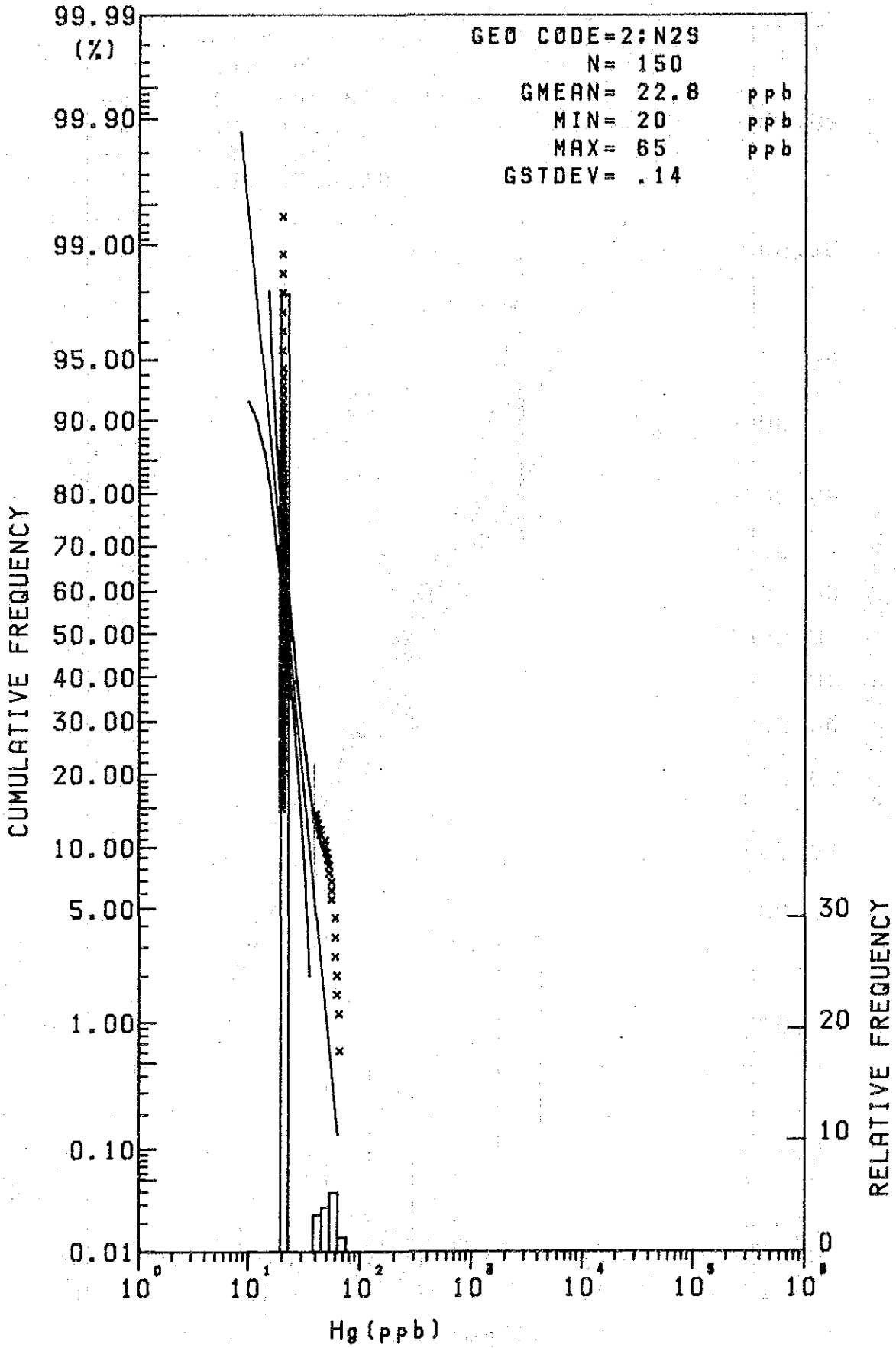


\*\*\* PHILIPPINE-1986.6.6-\*\*\*

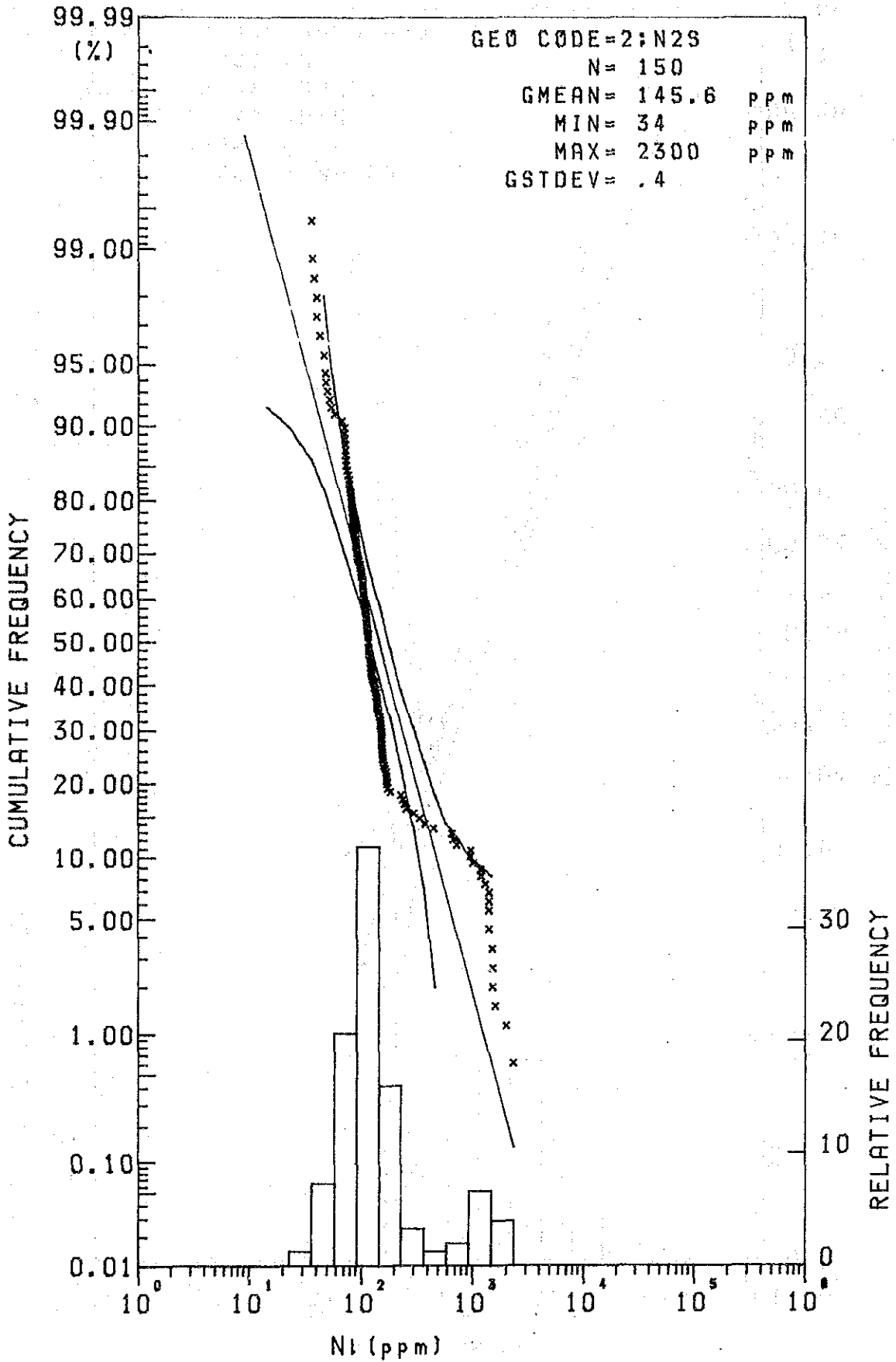




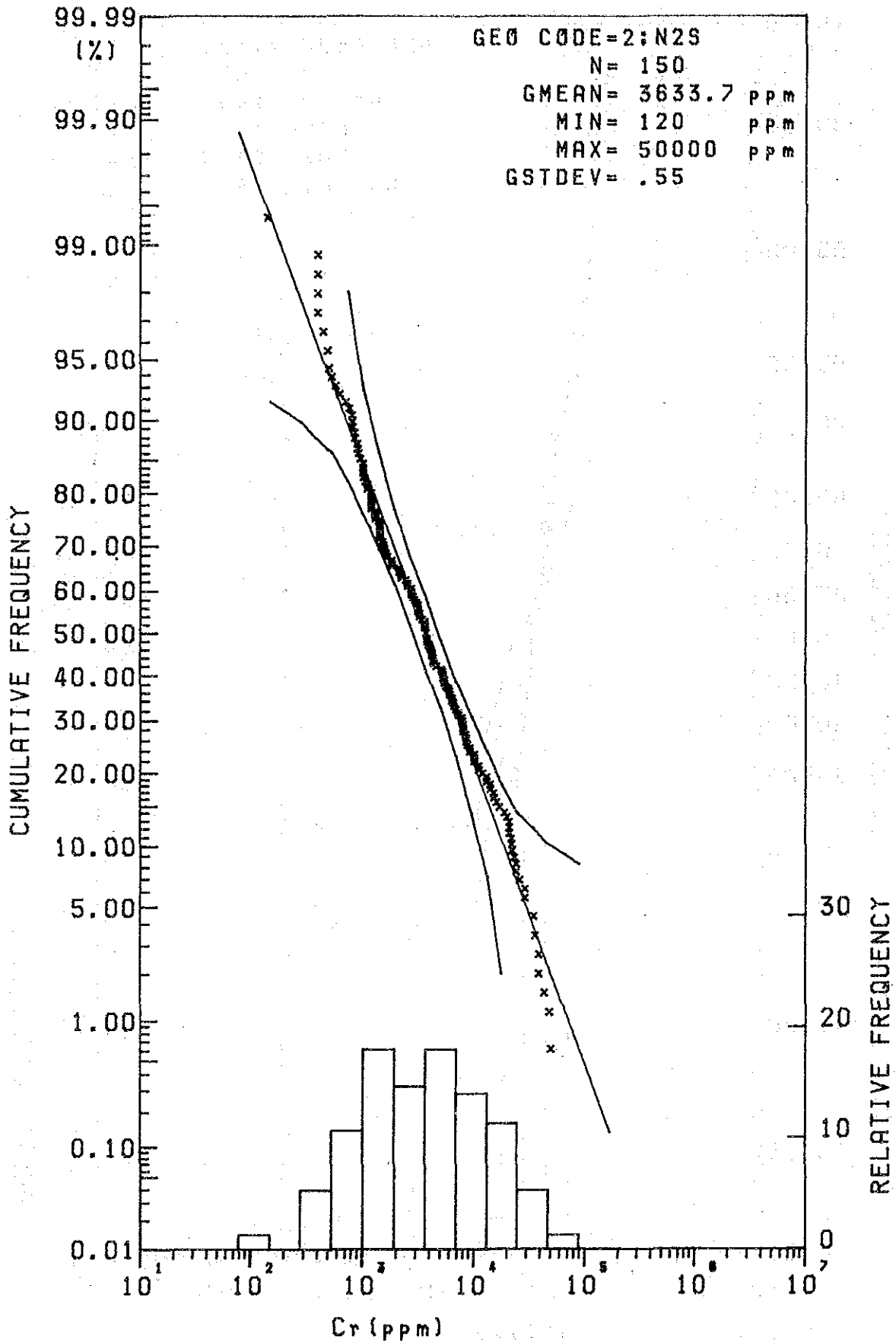
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



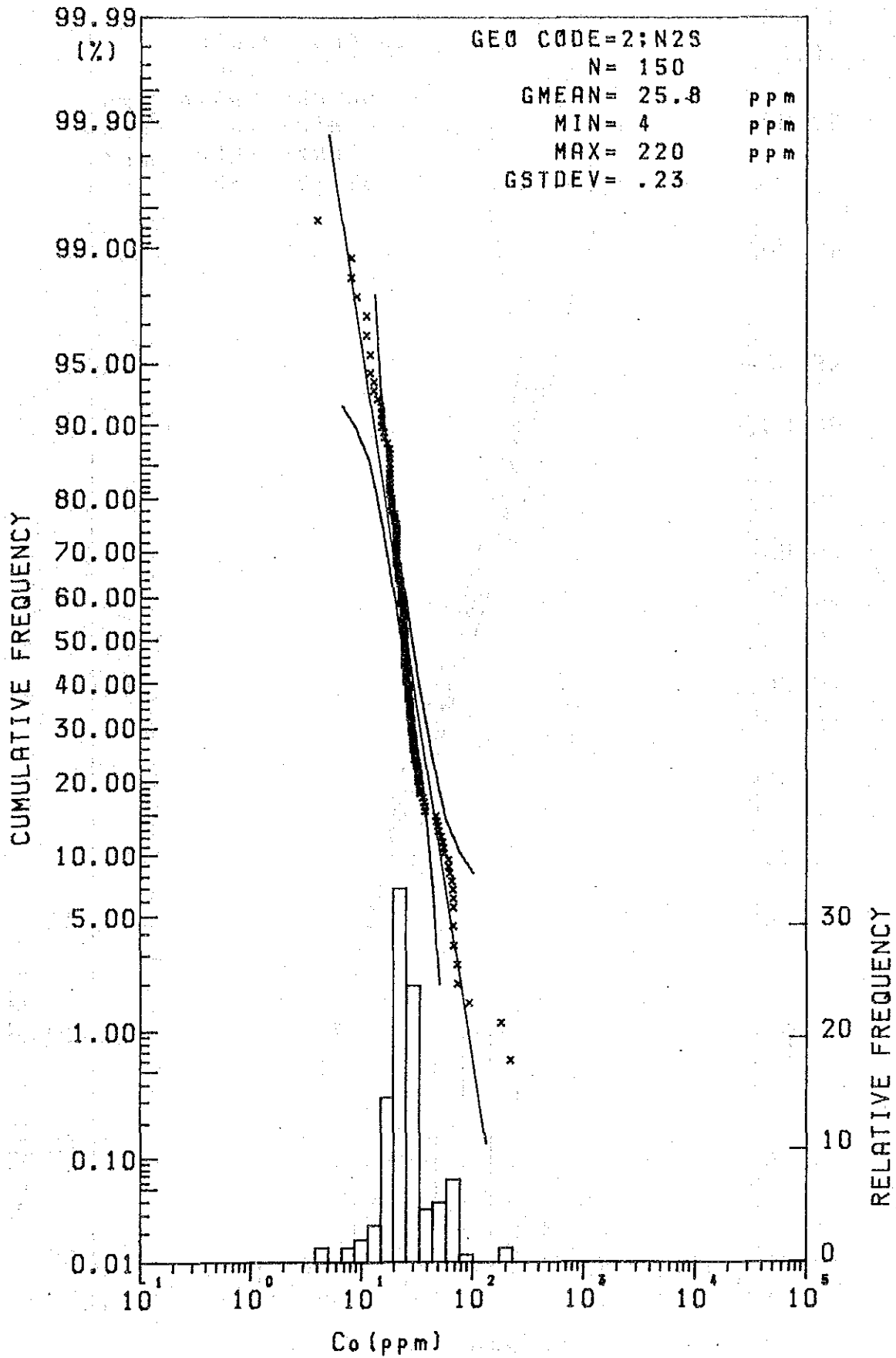
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



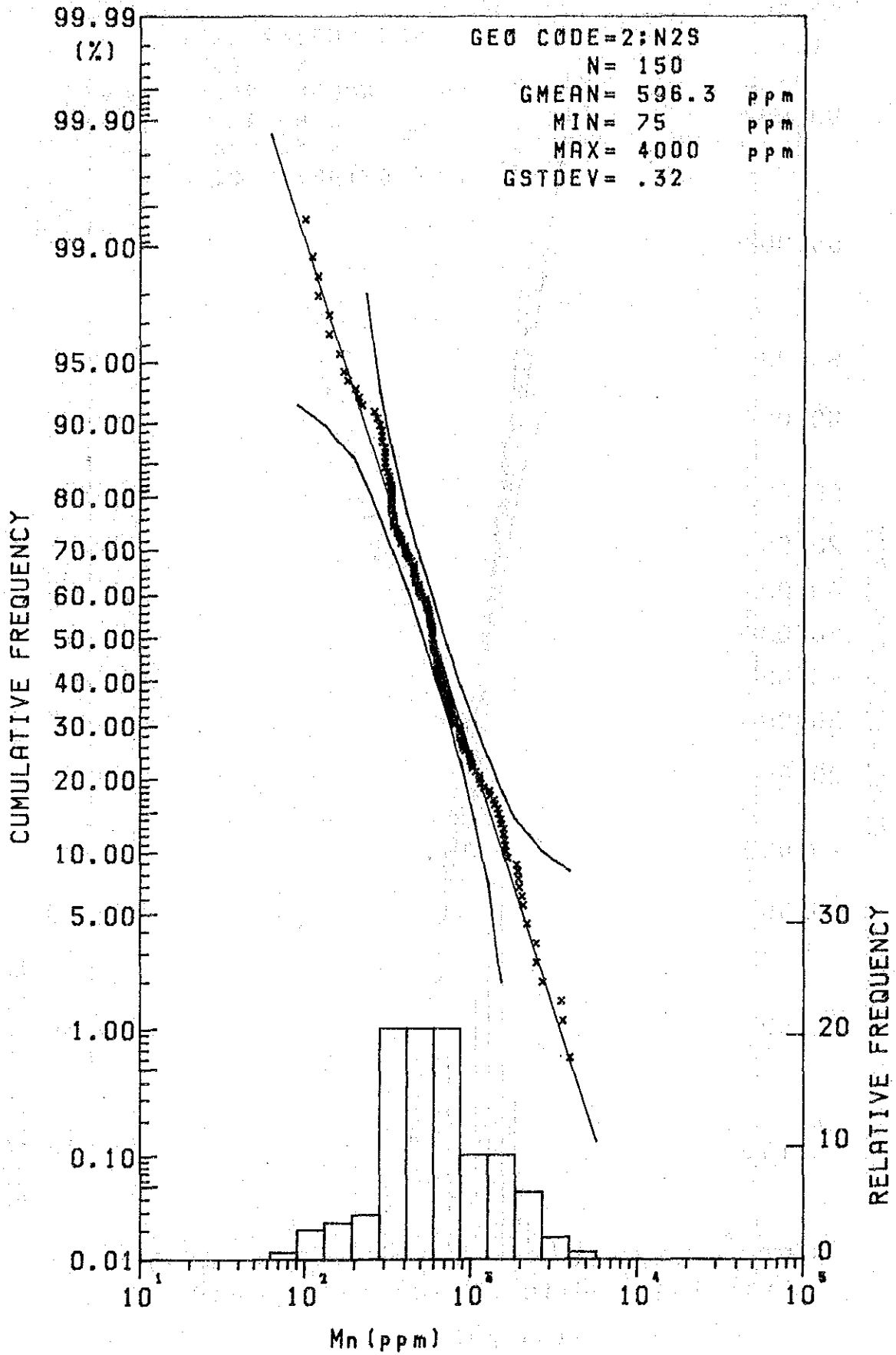
\*\*\* PHILIPPINE-1986.6.6-\*\*\*



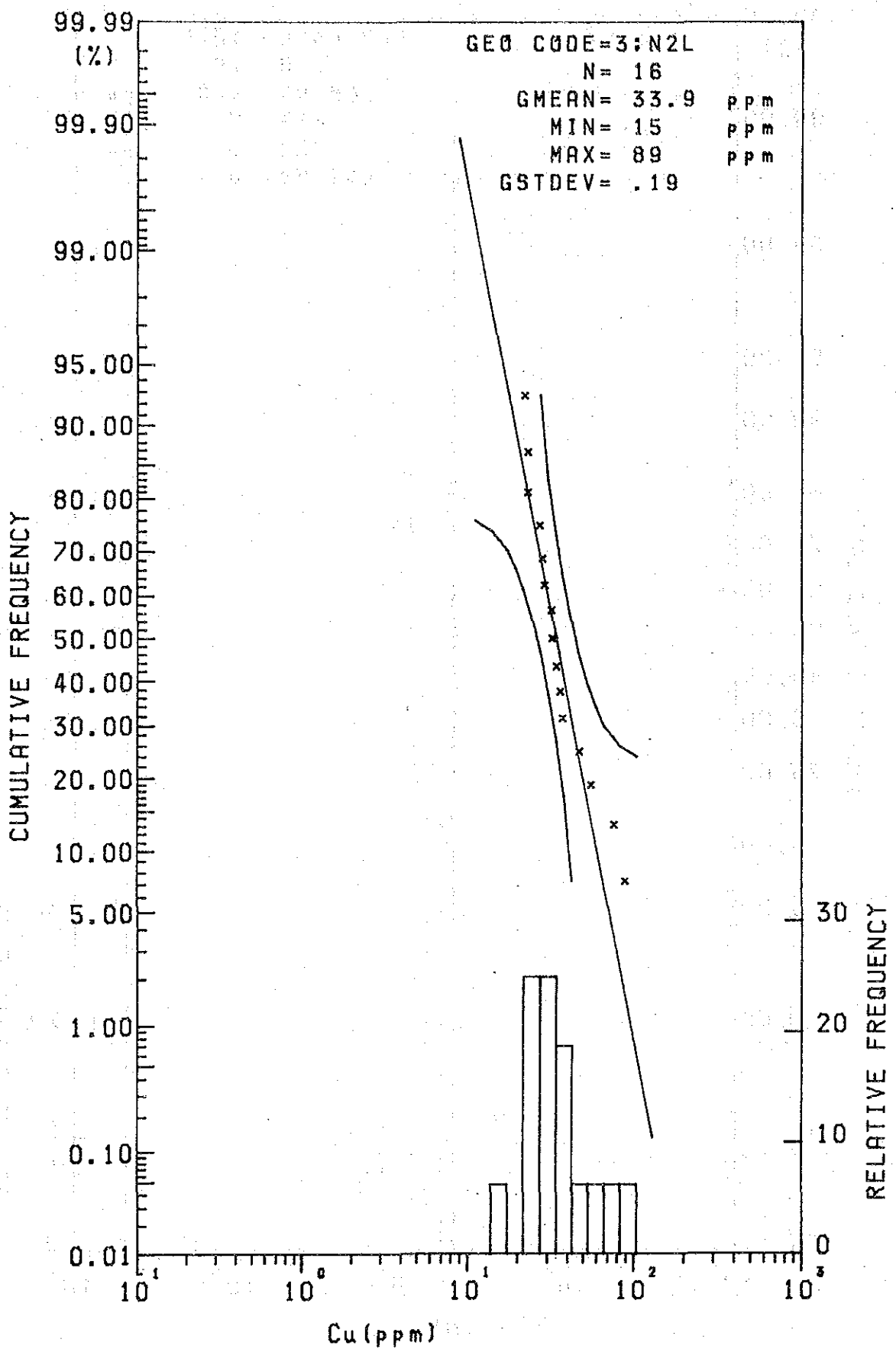
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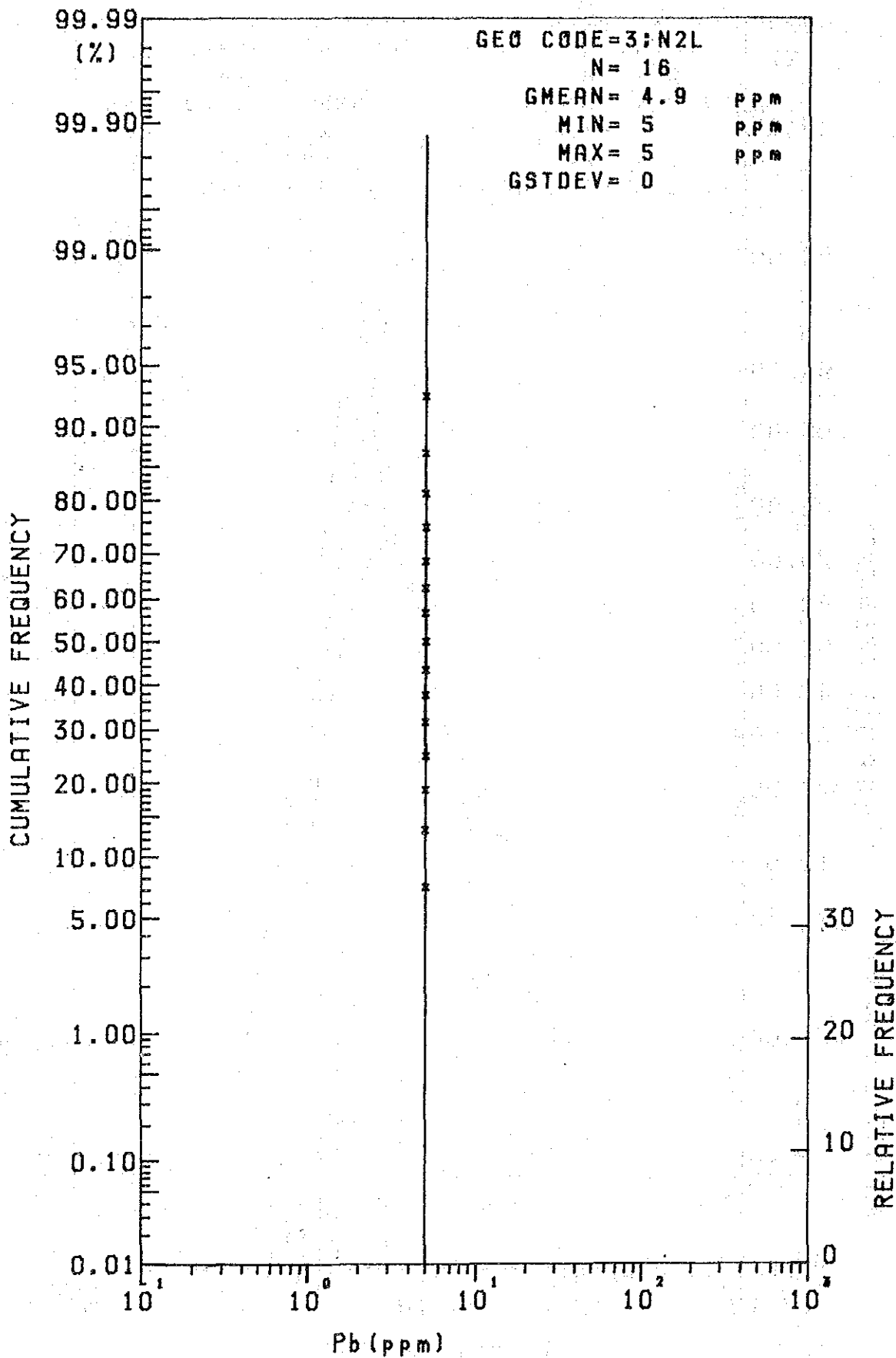
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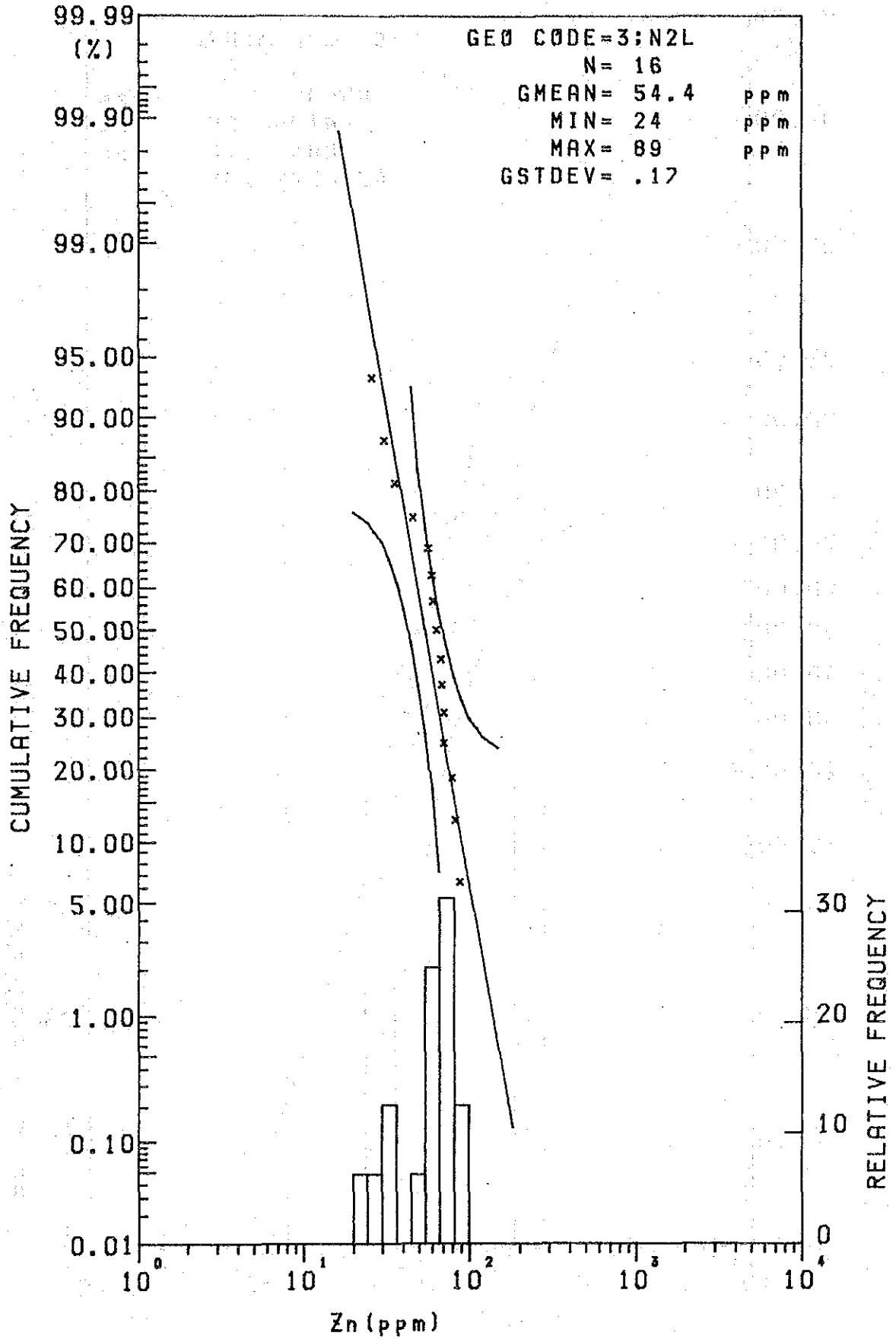
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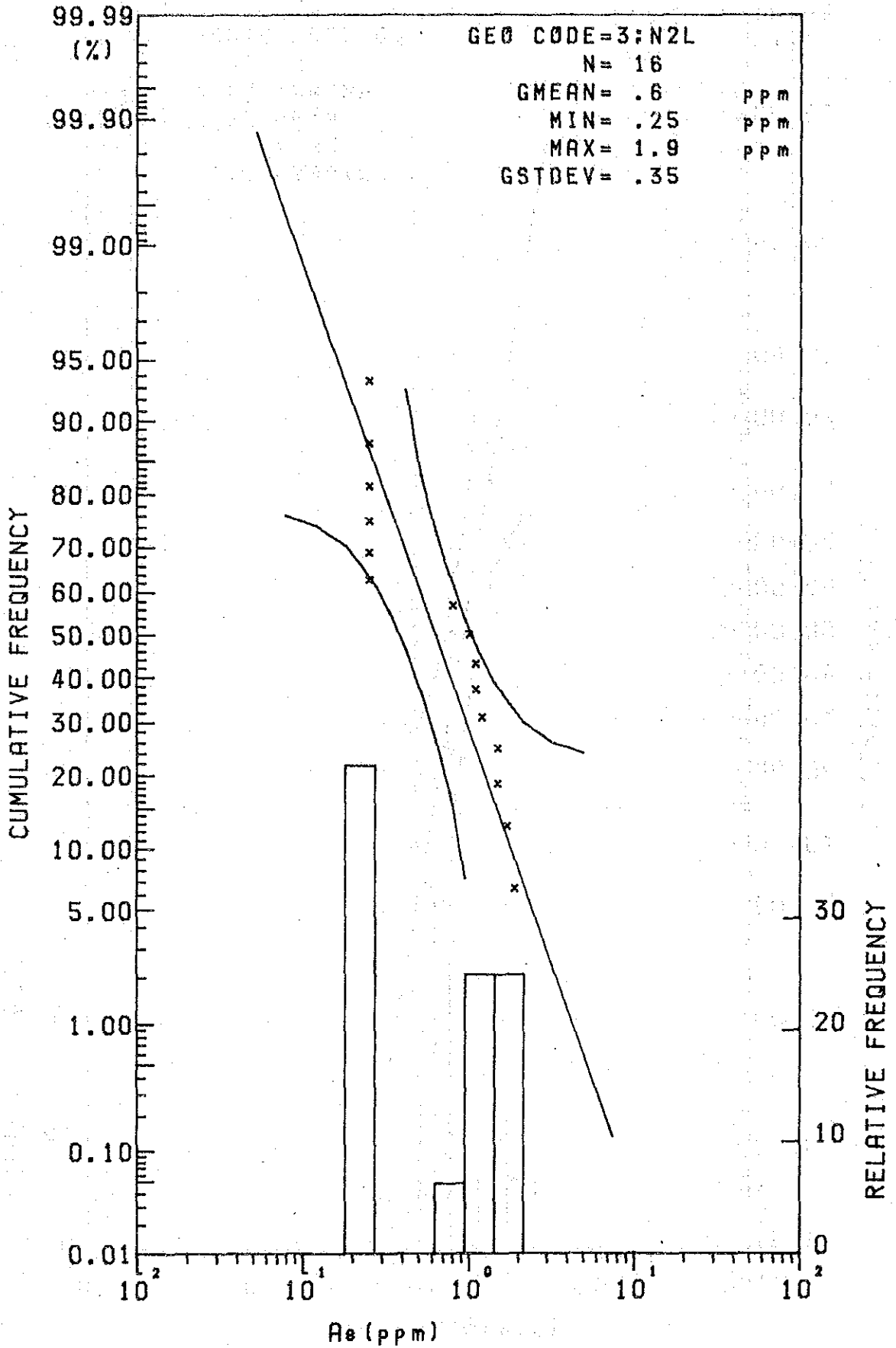


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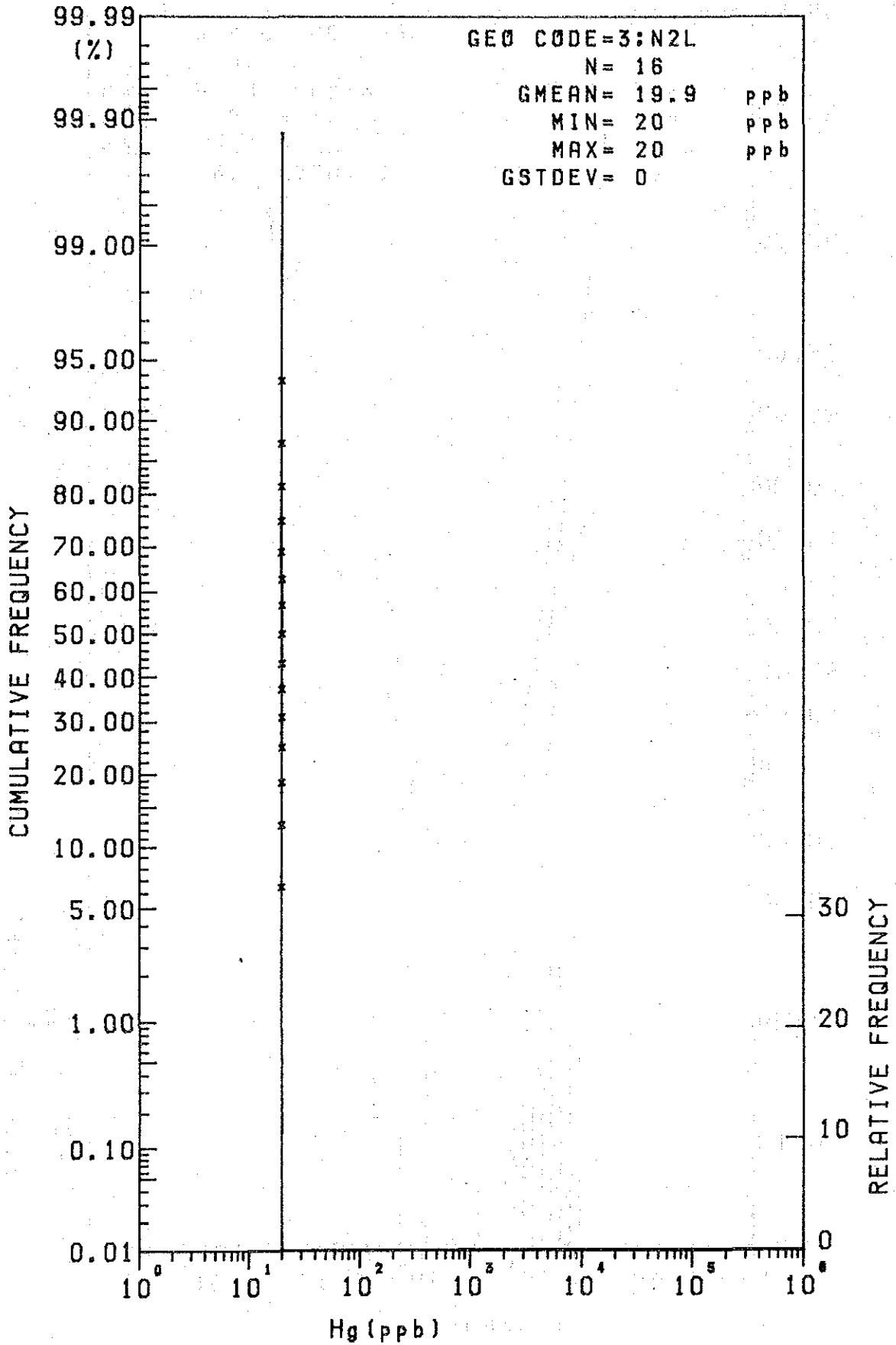




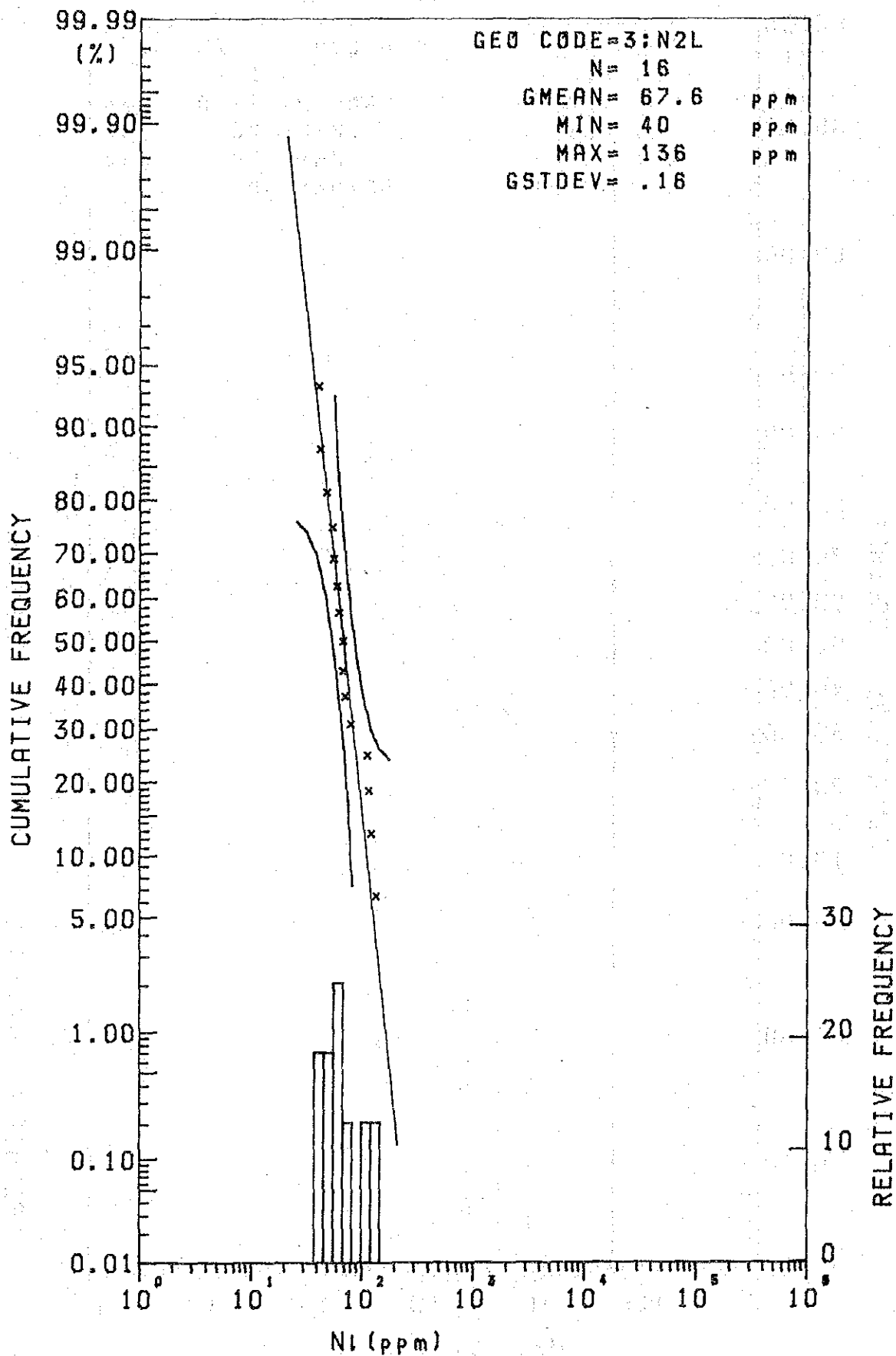
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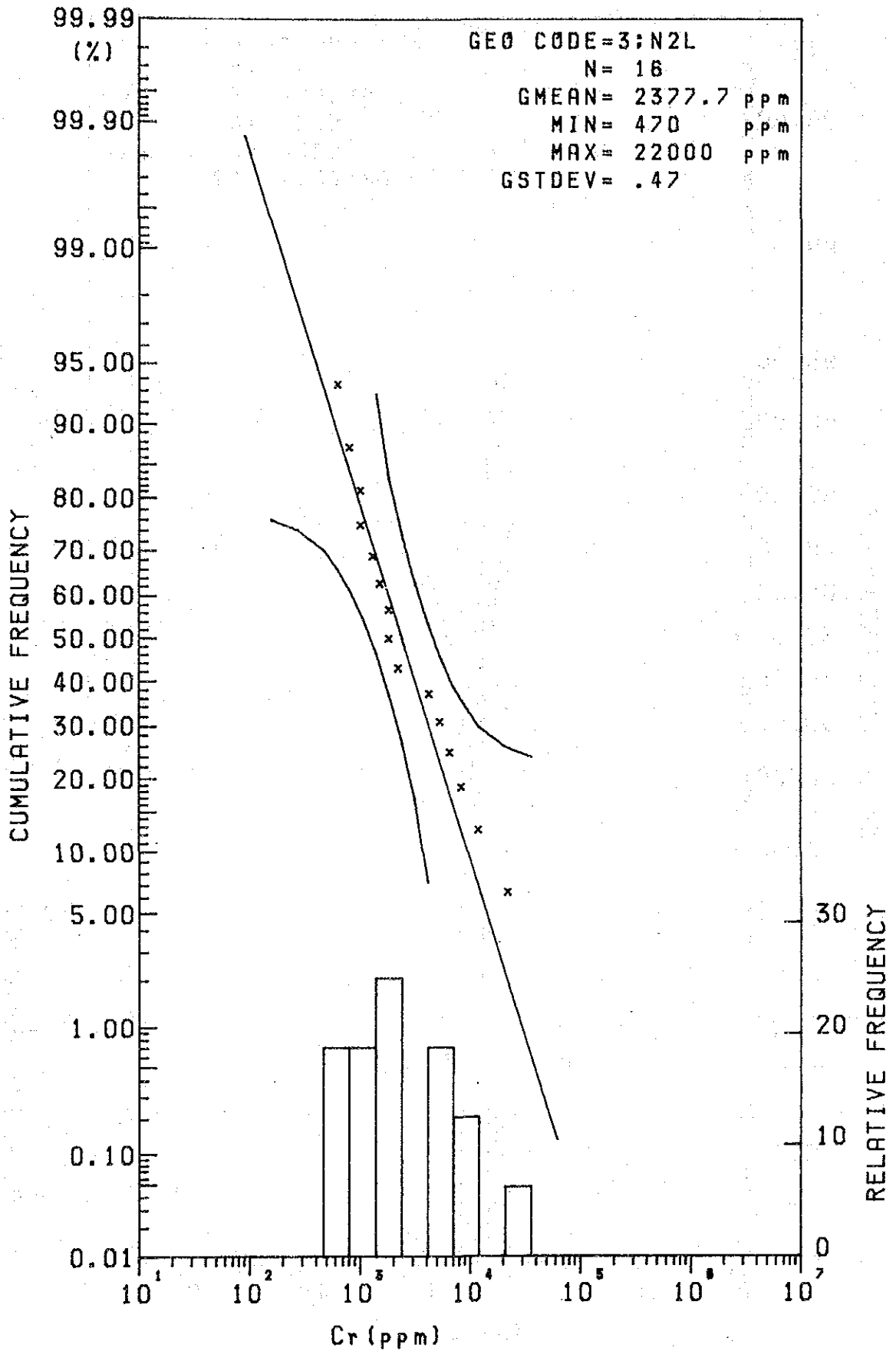
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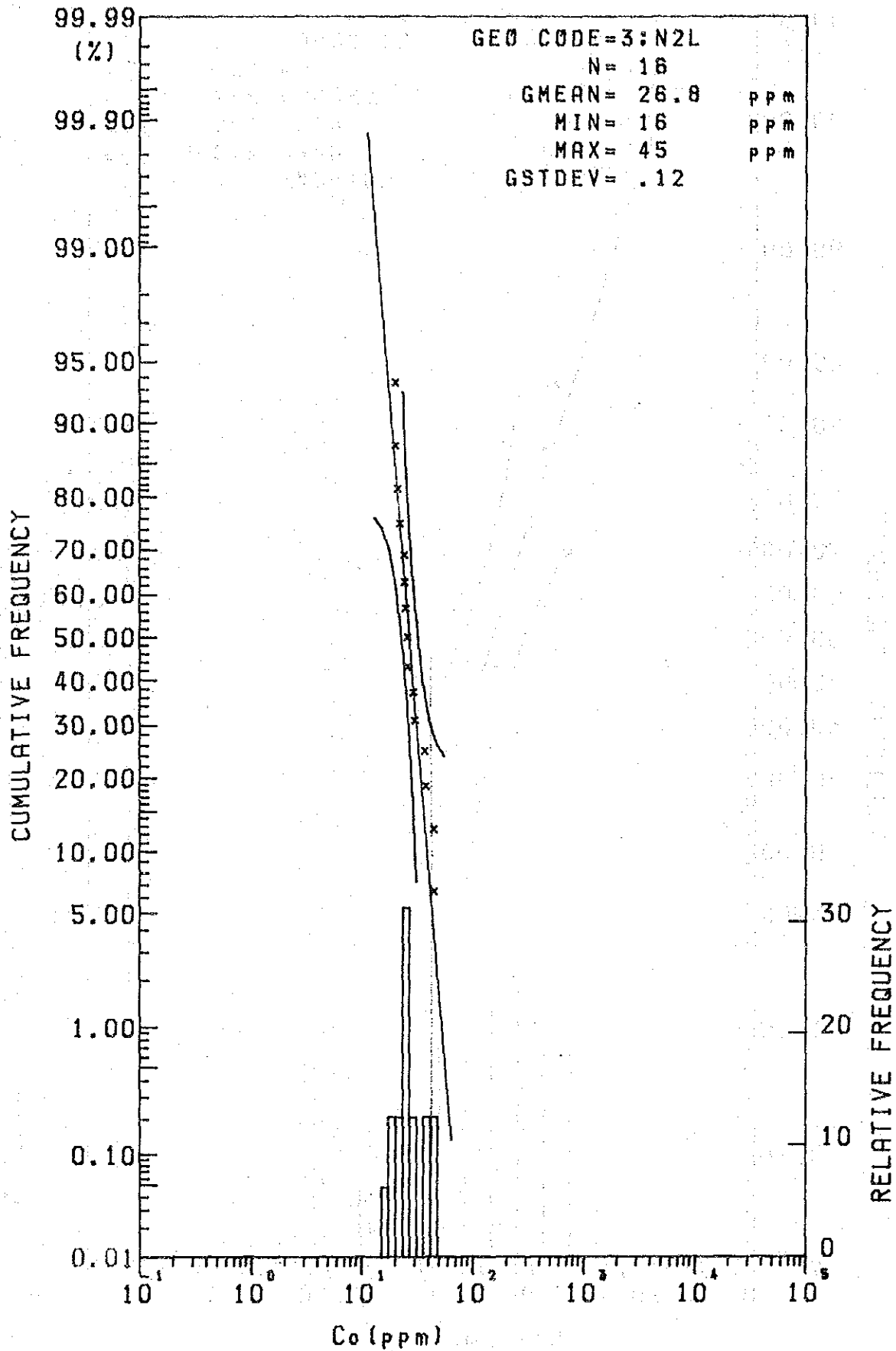
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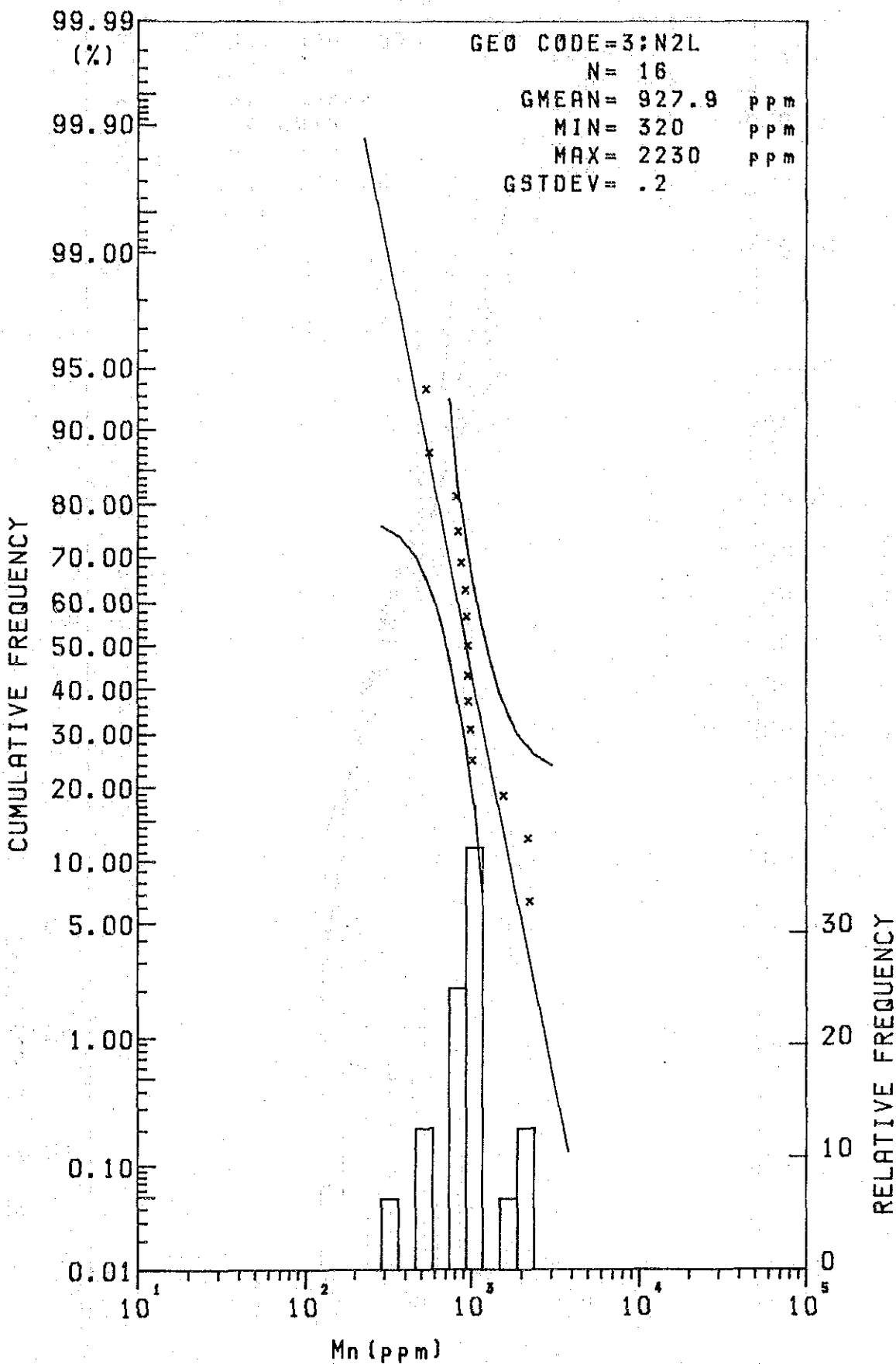
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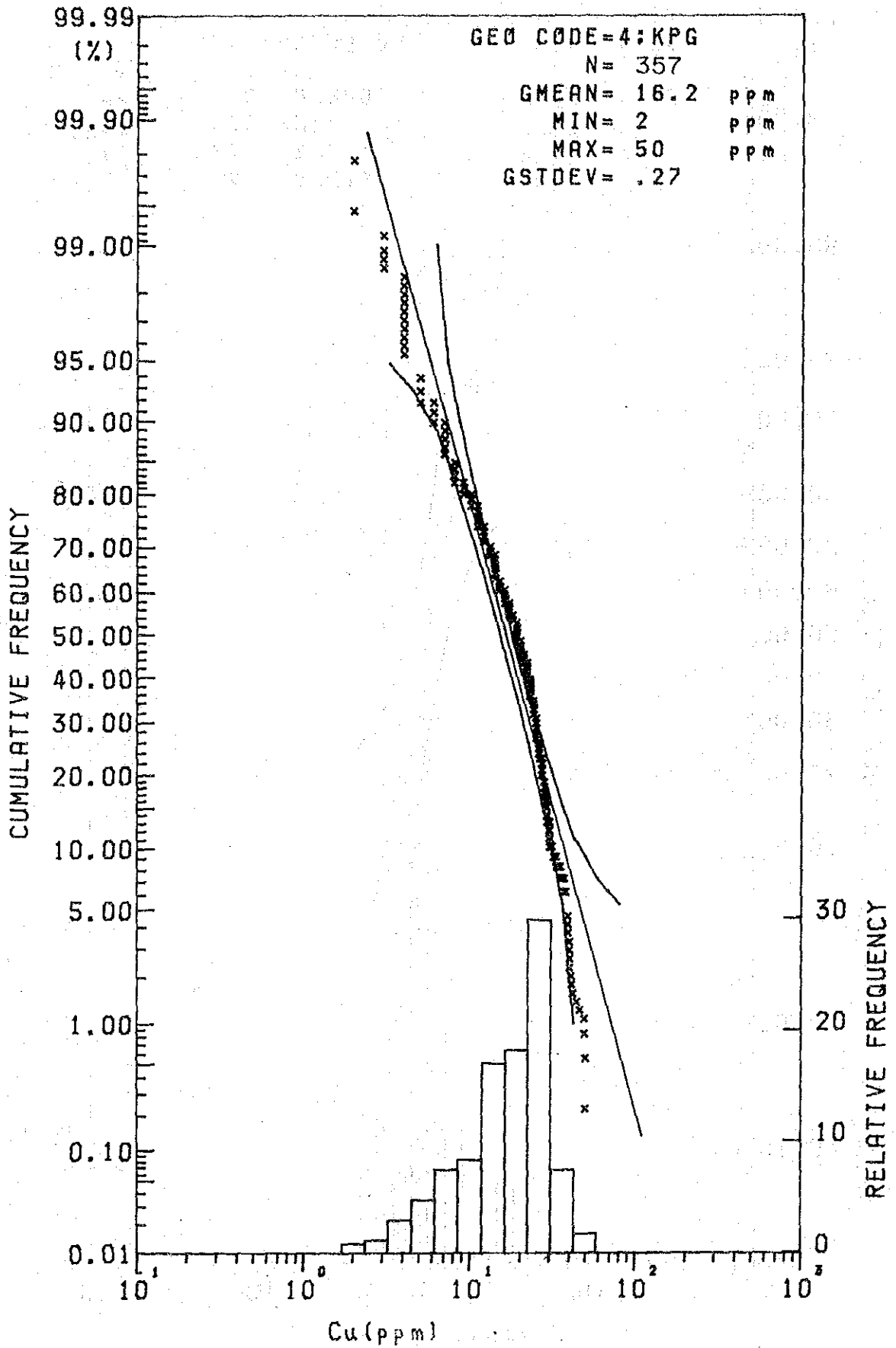
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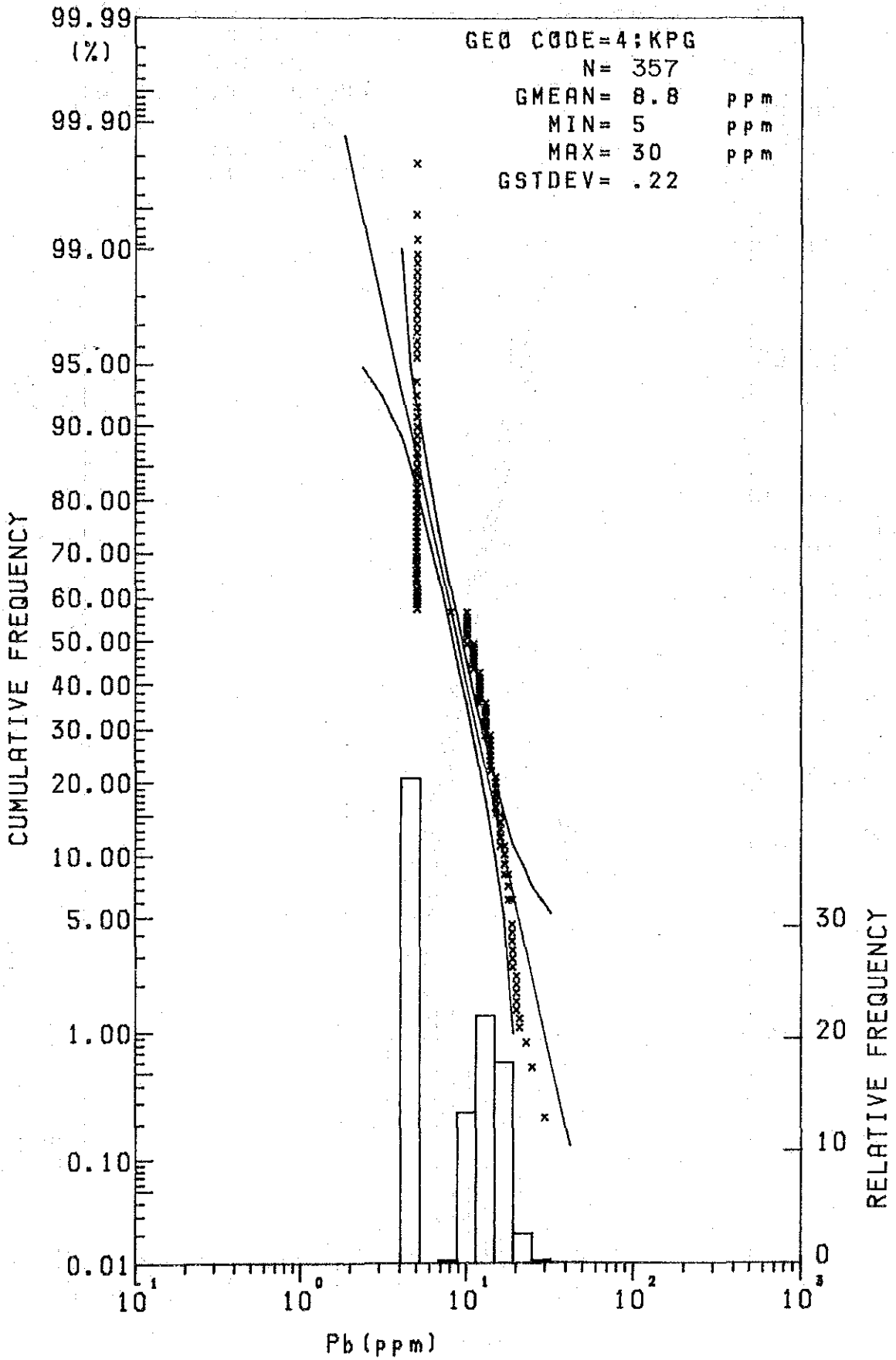
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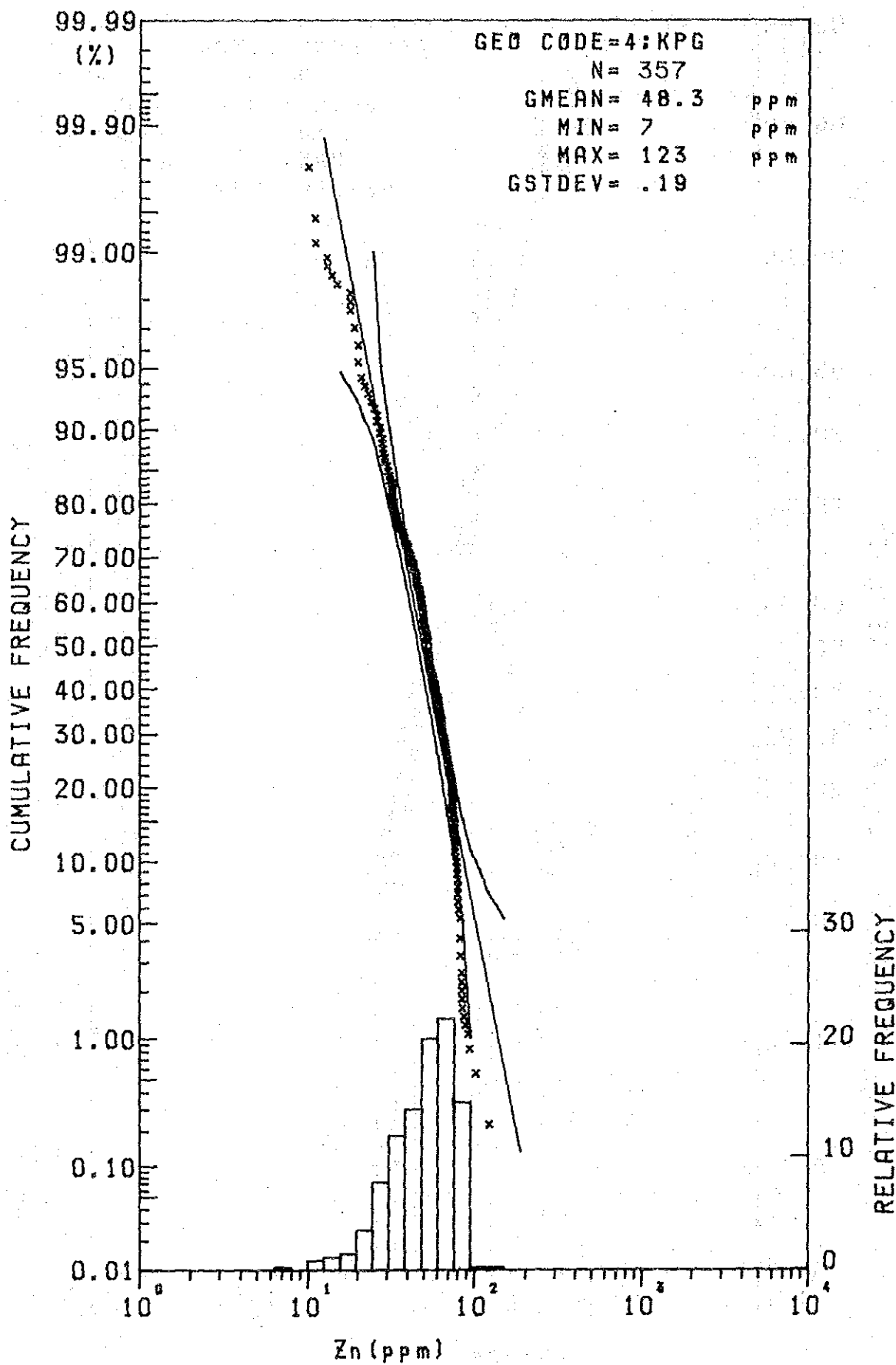


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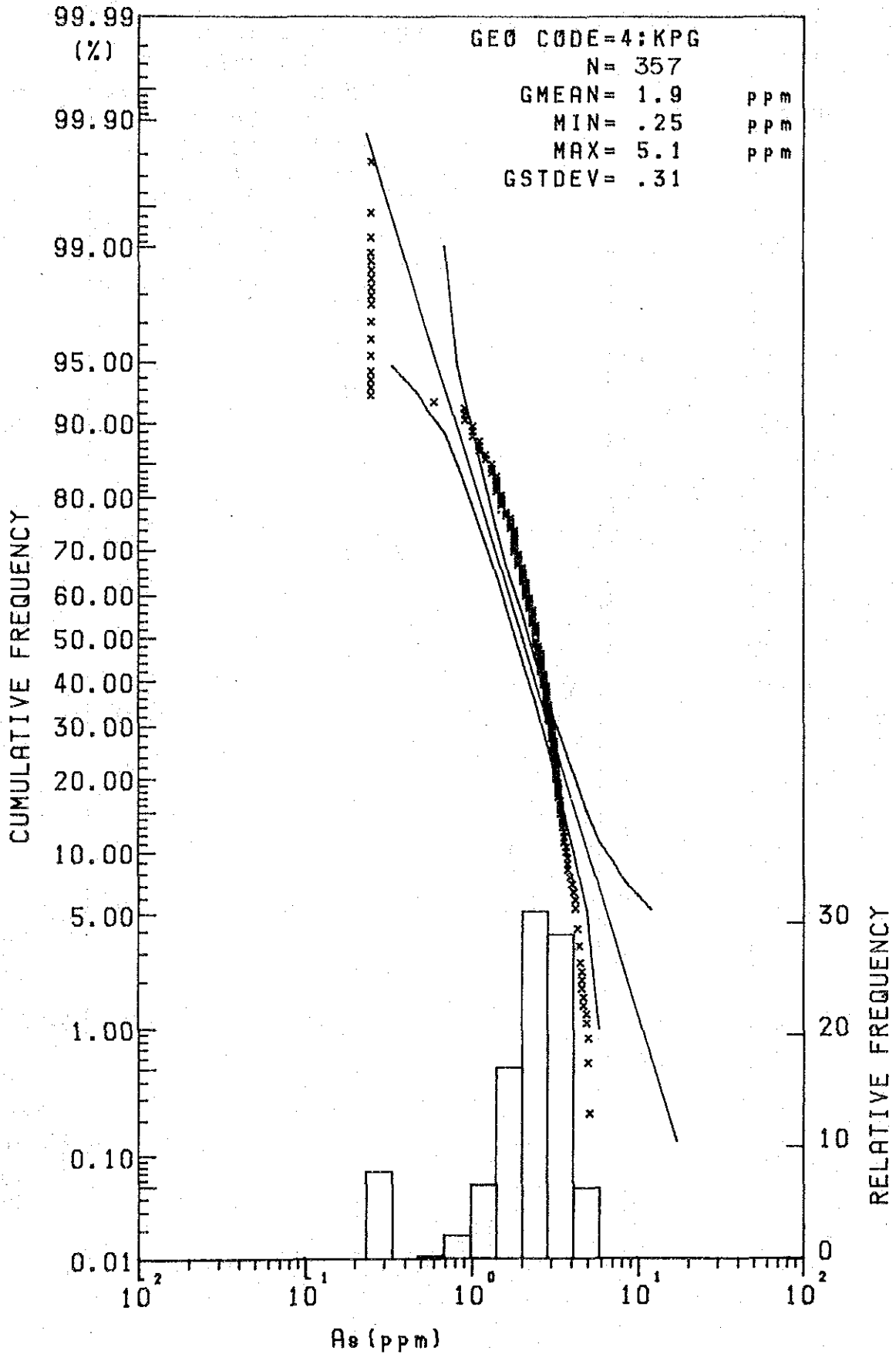




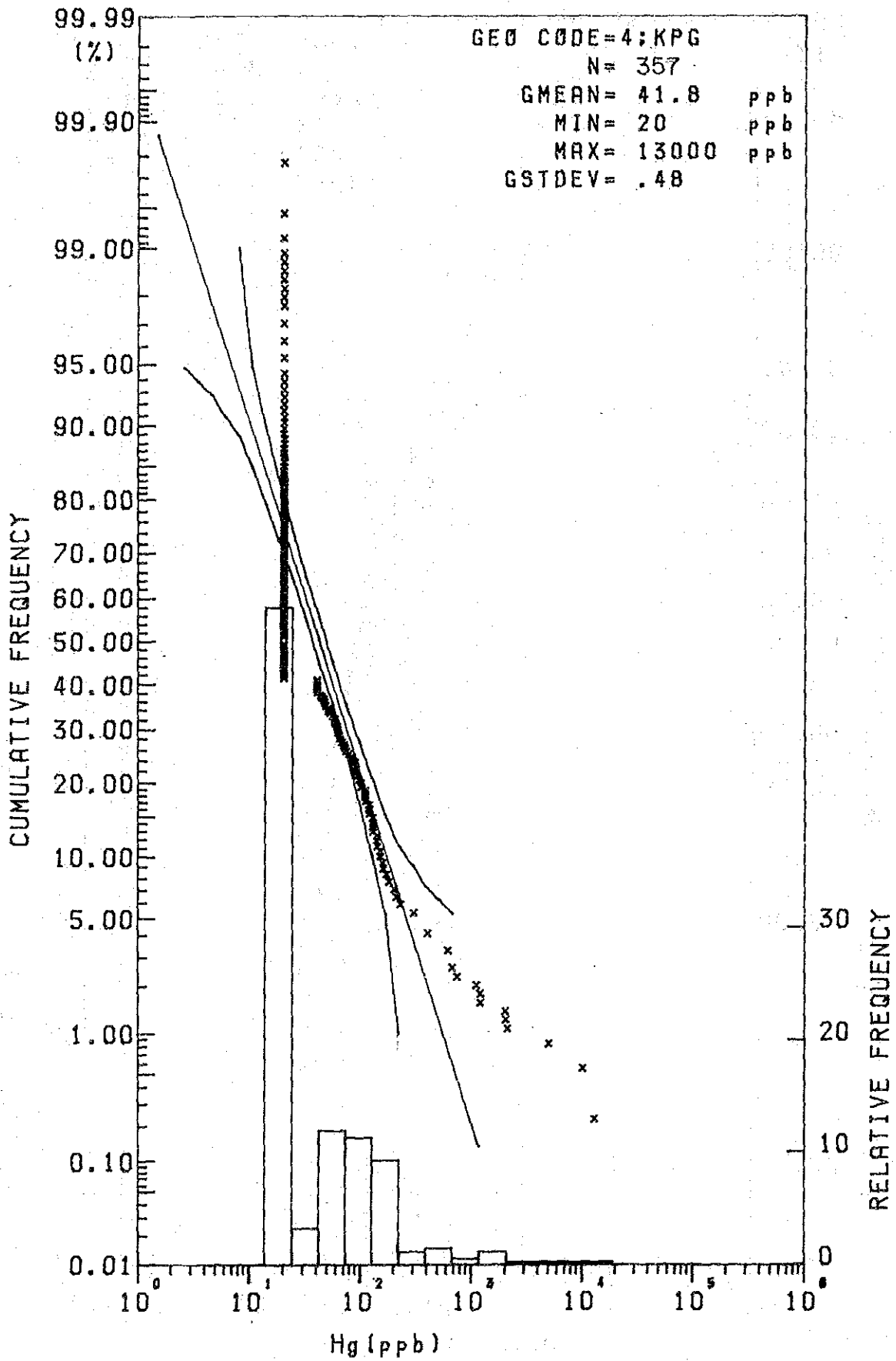
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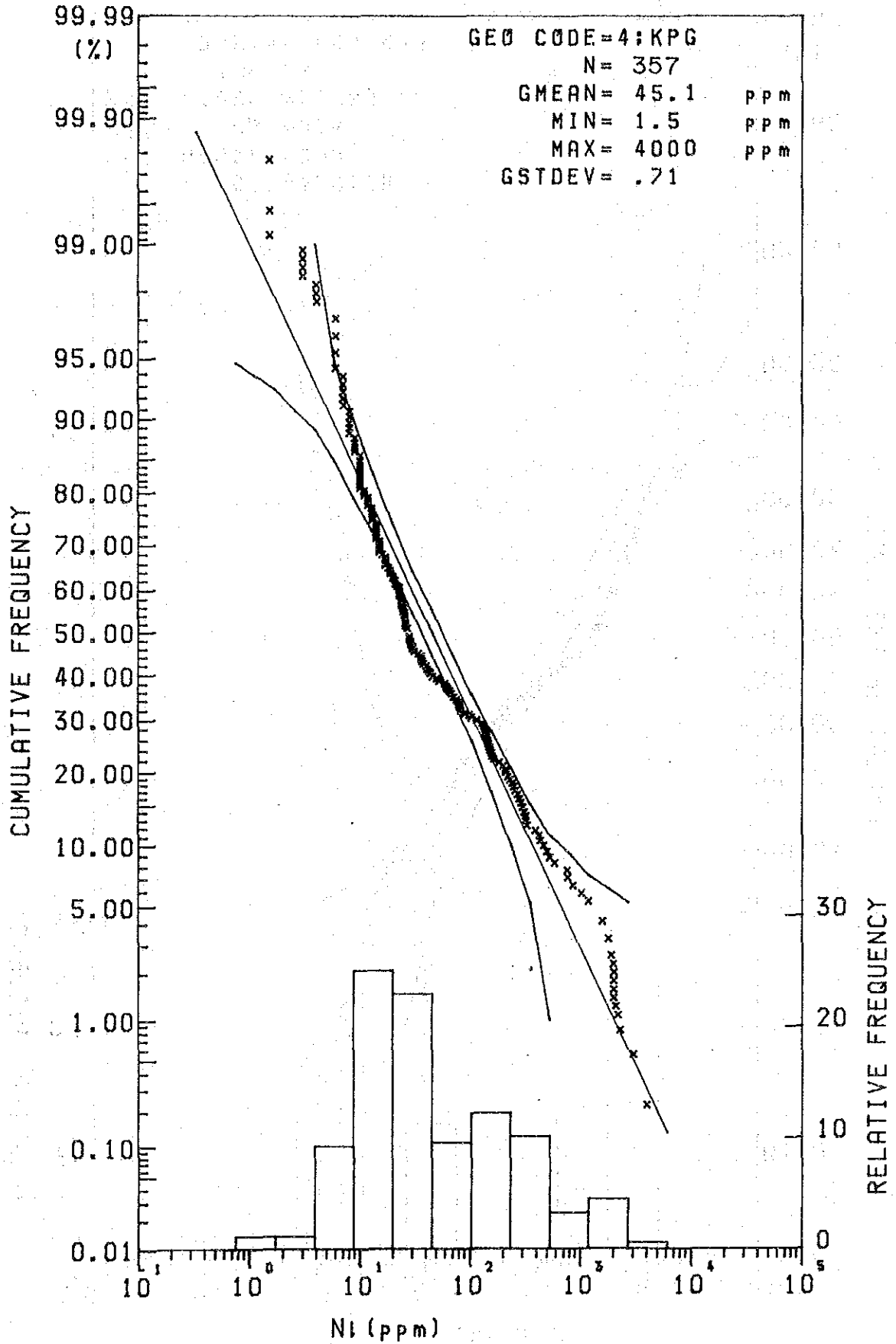
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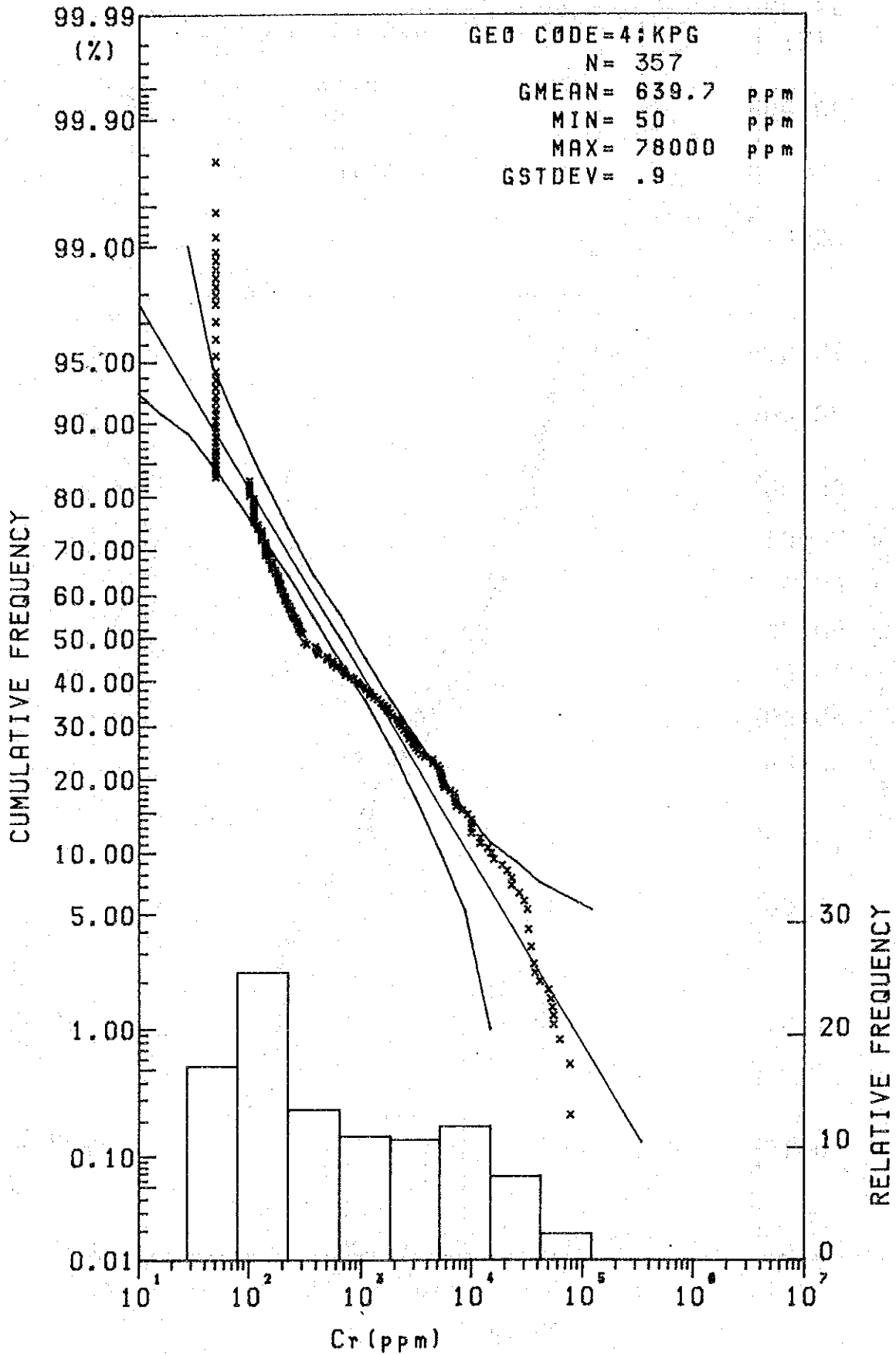
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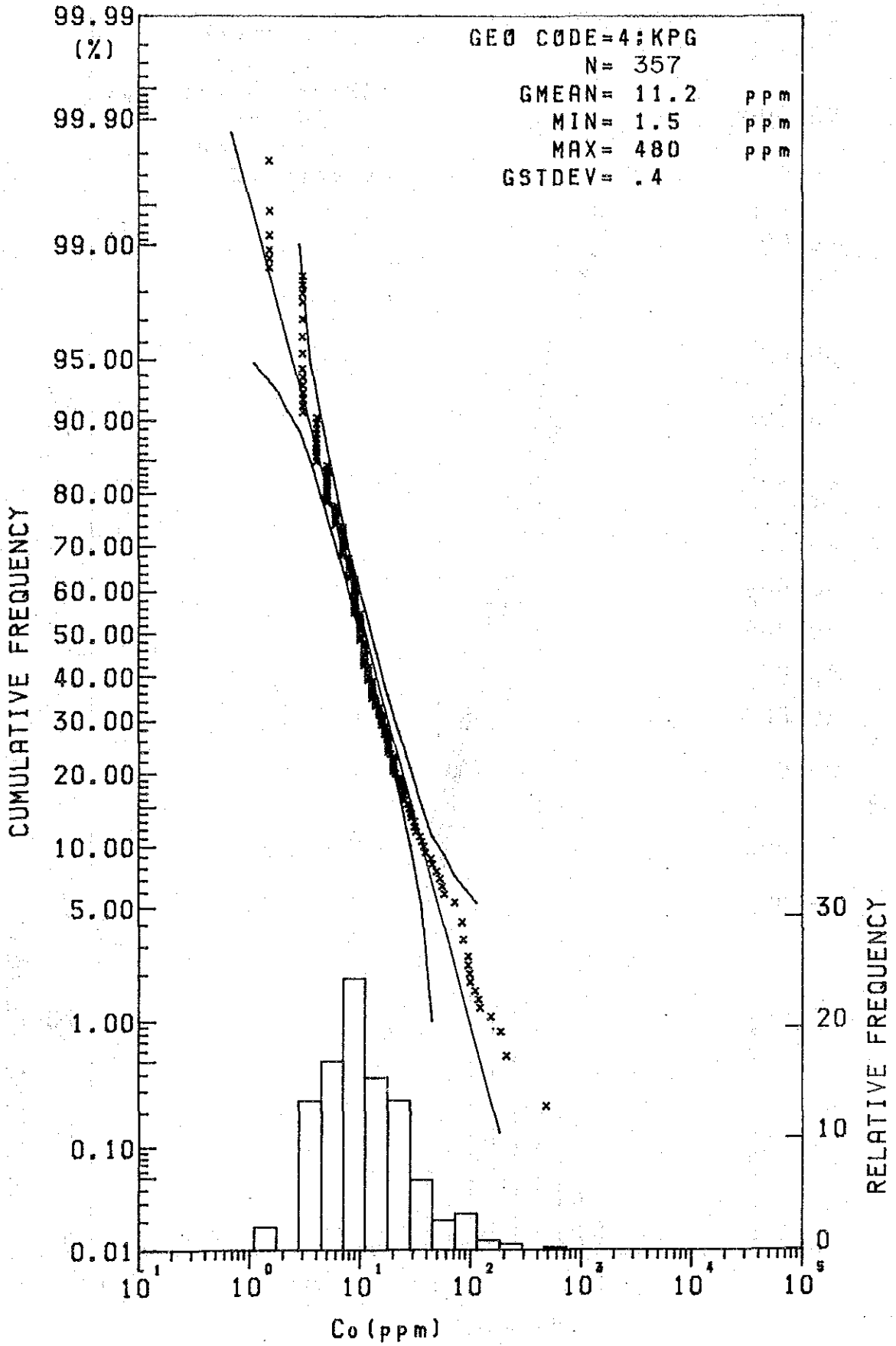
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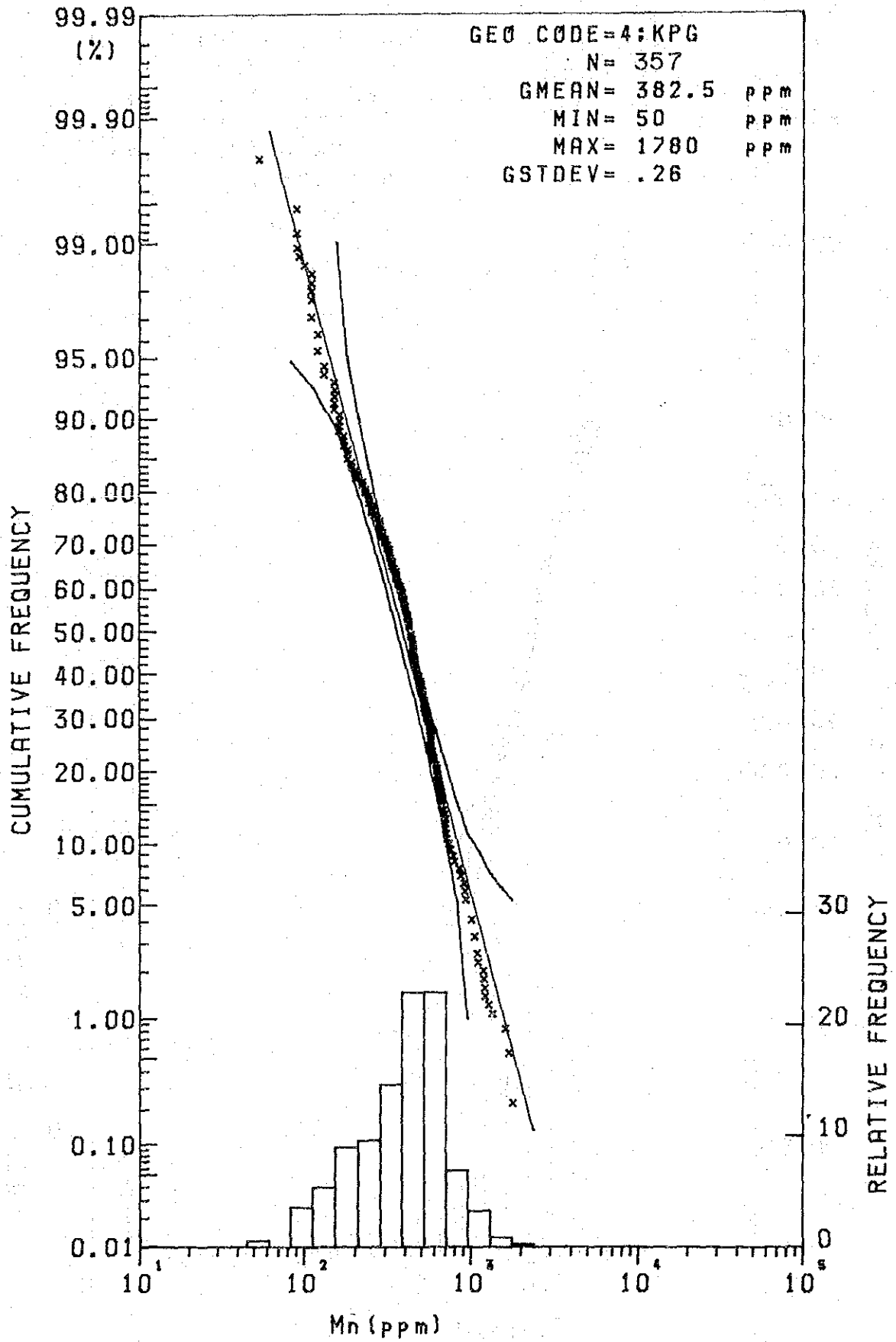
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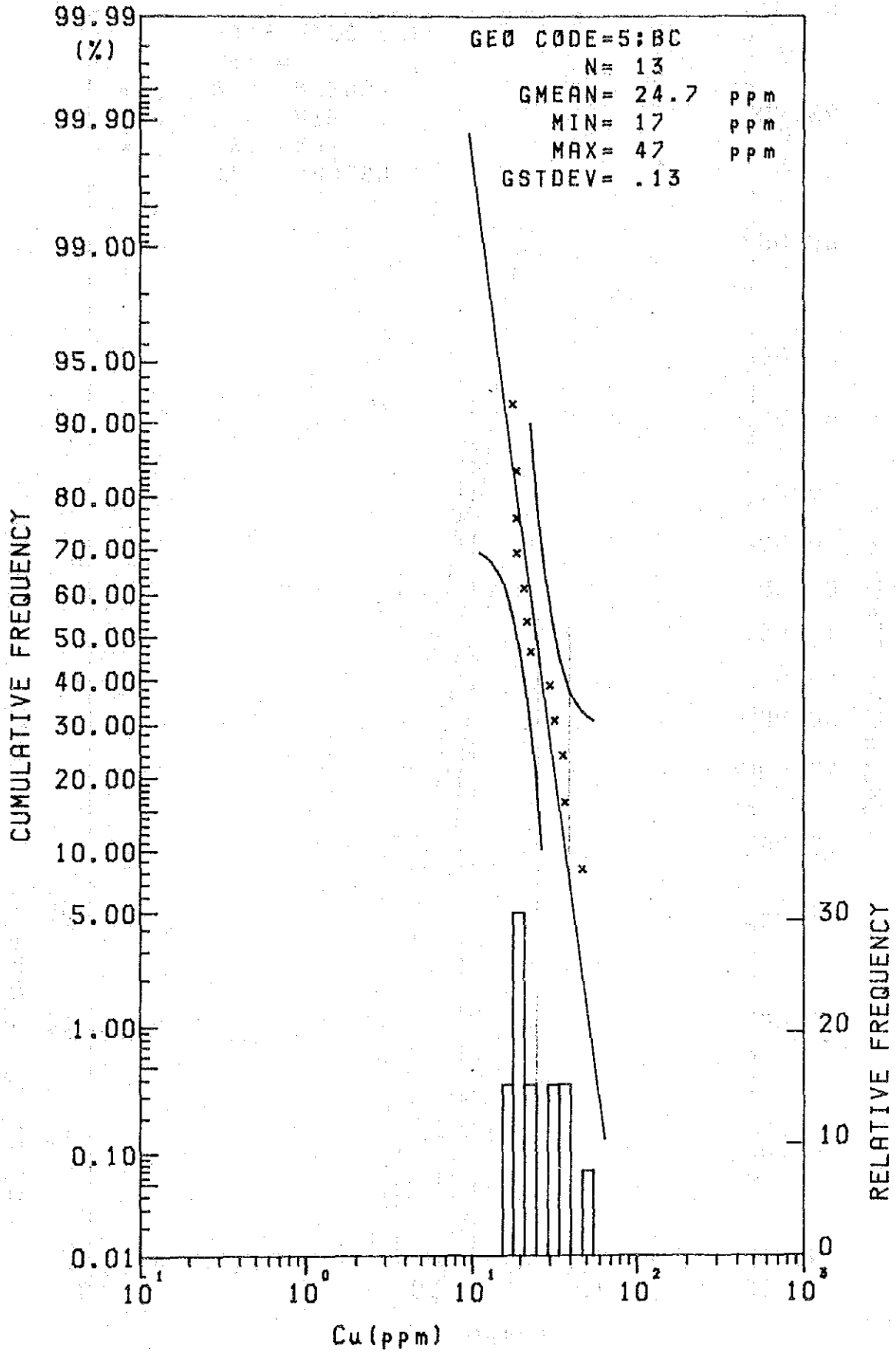
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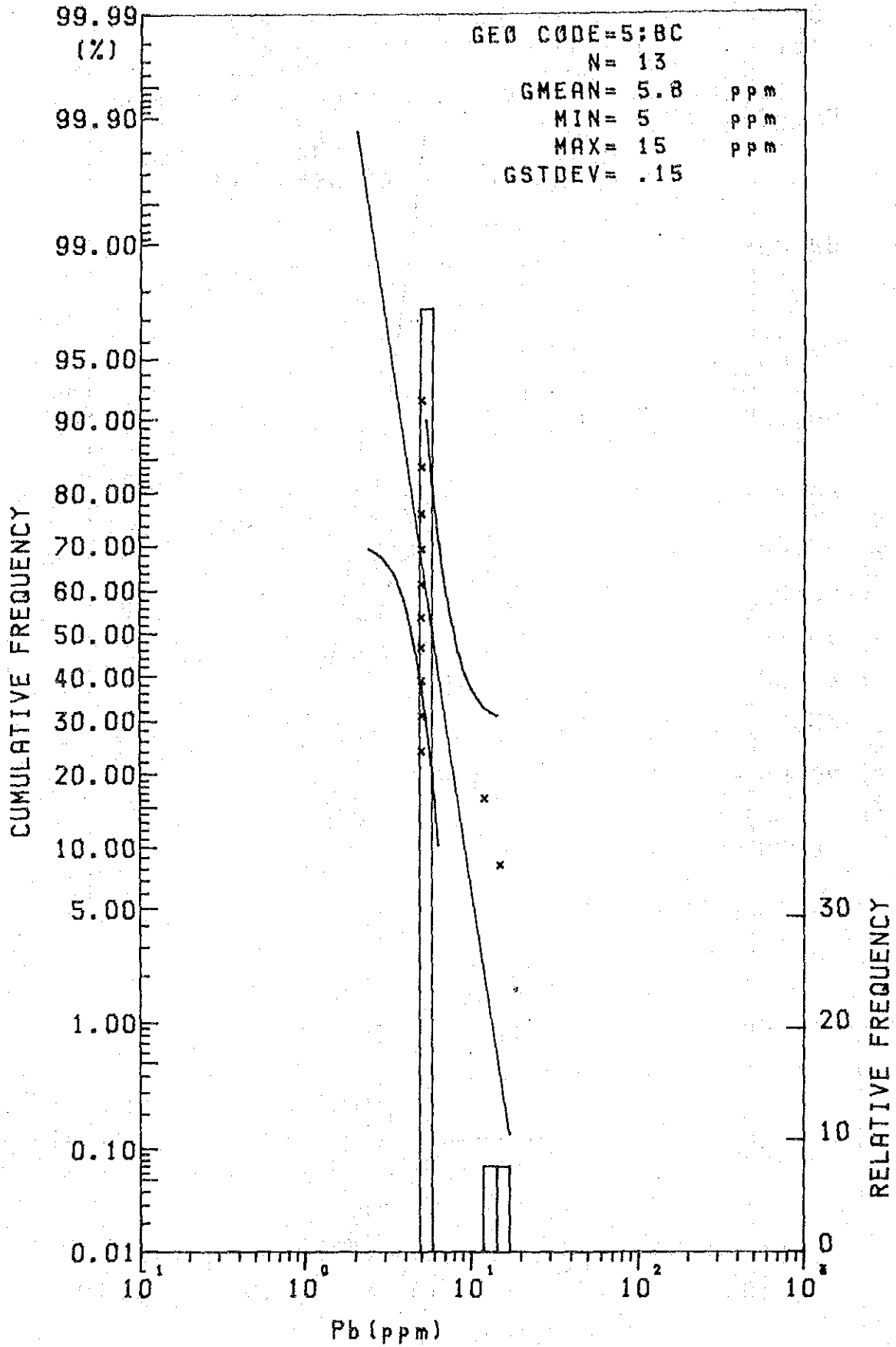


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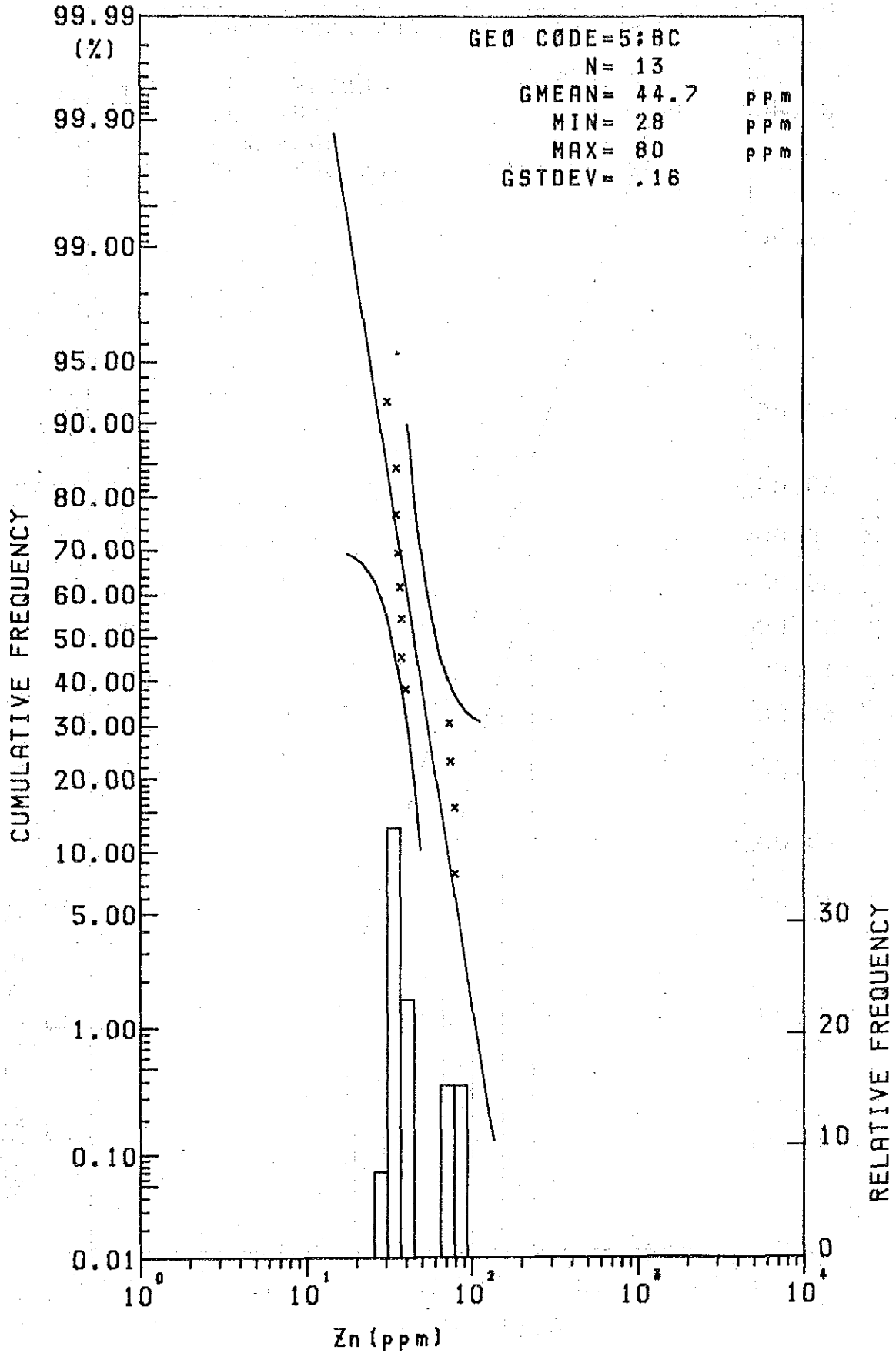




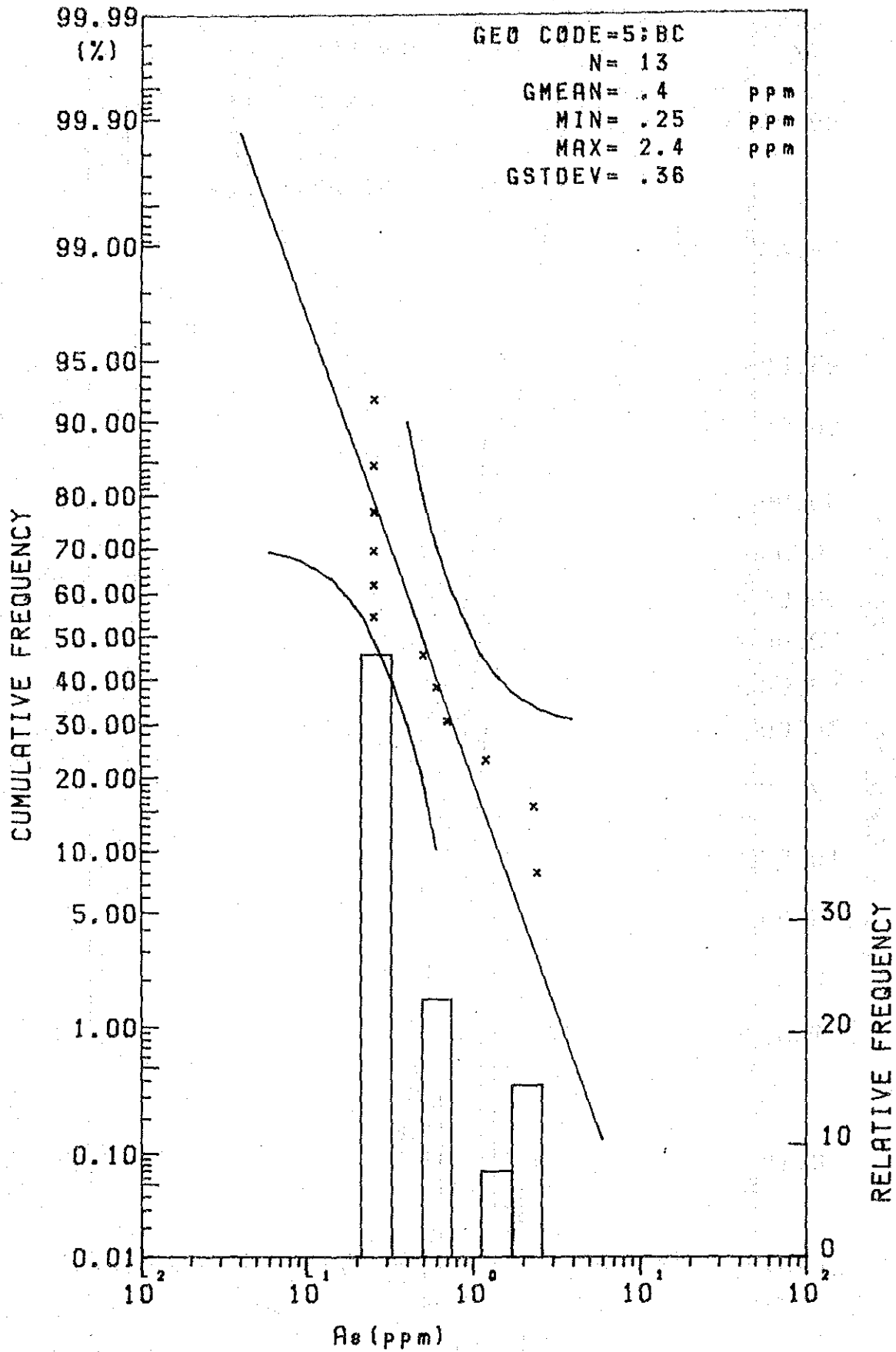
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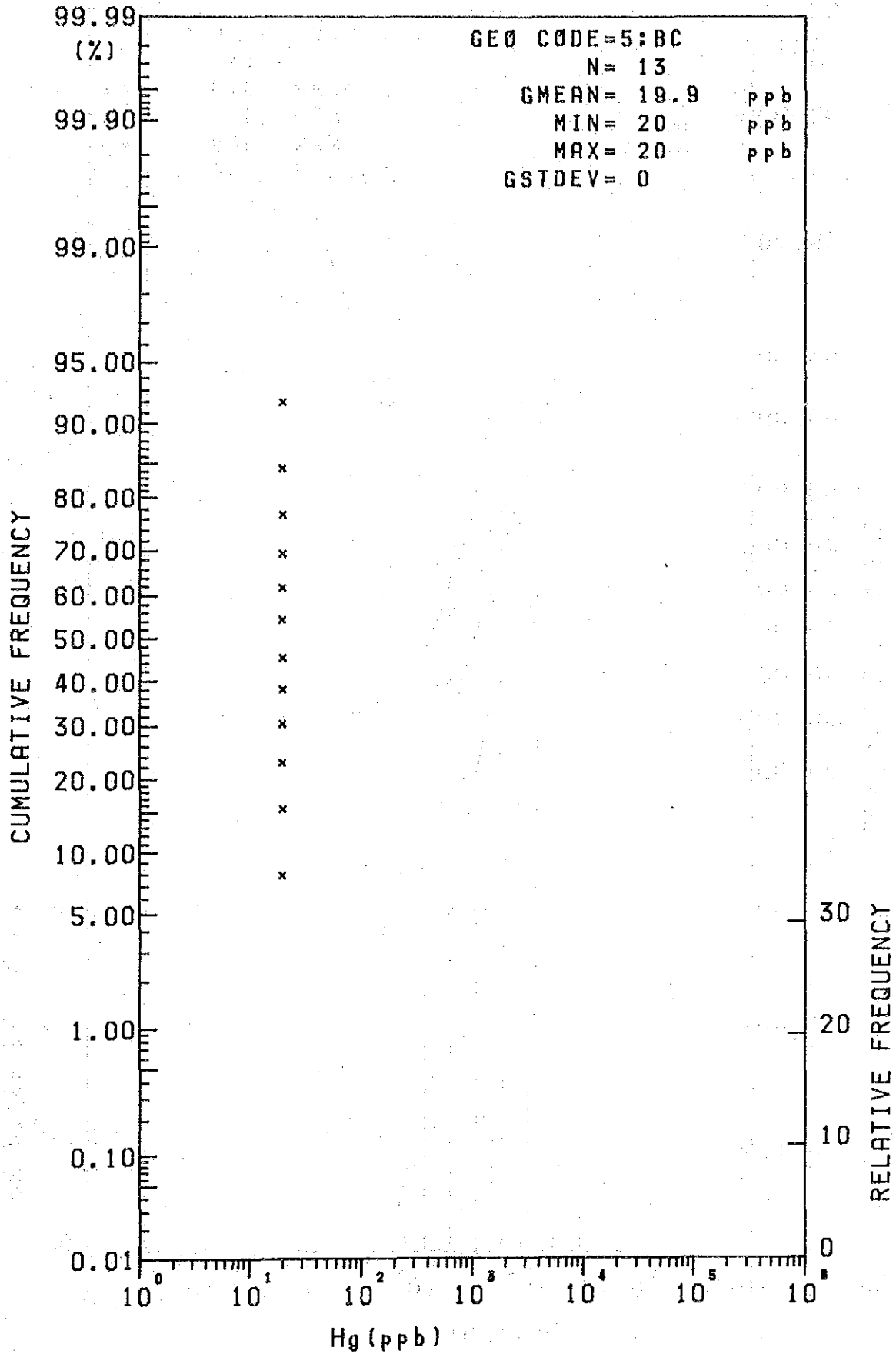
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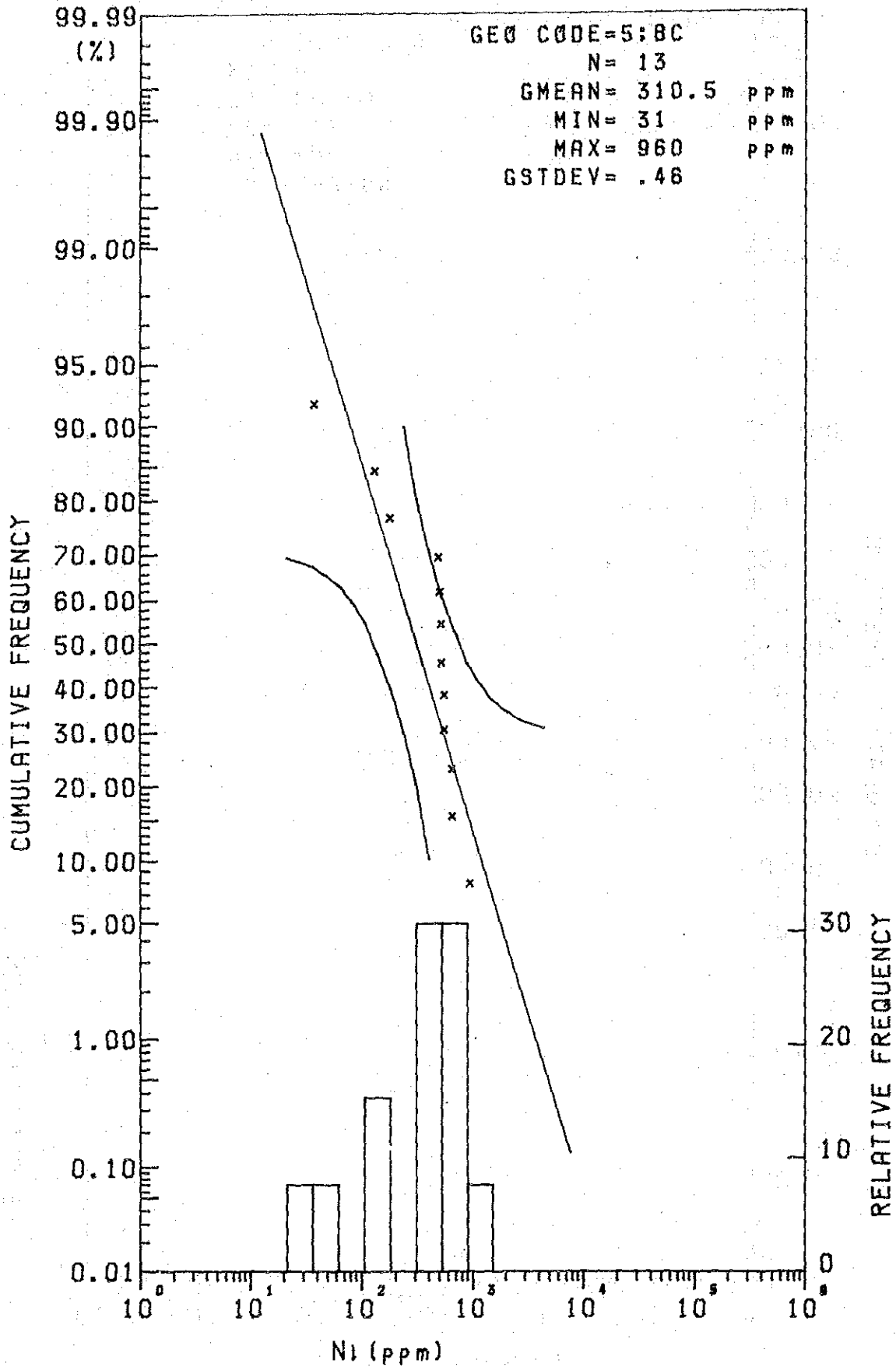
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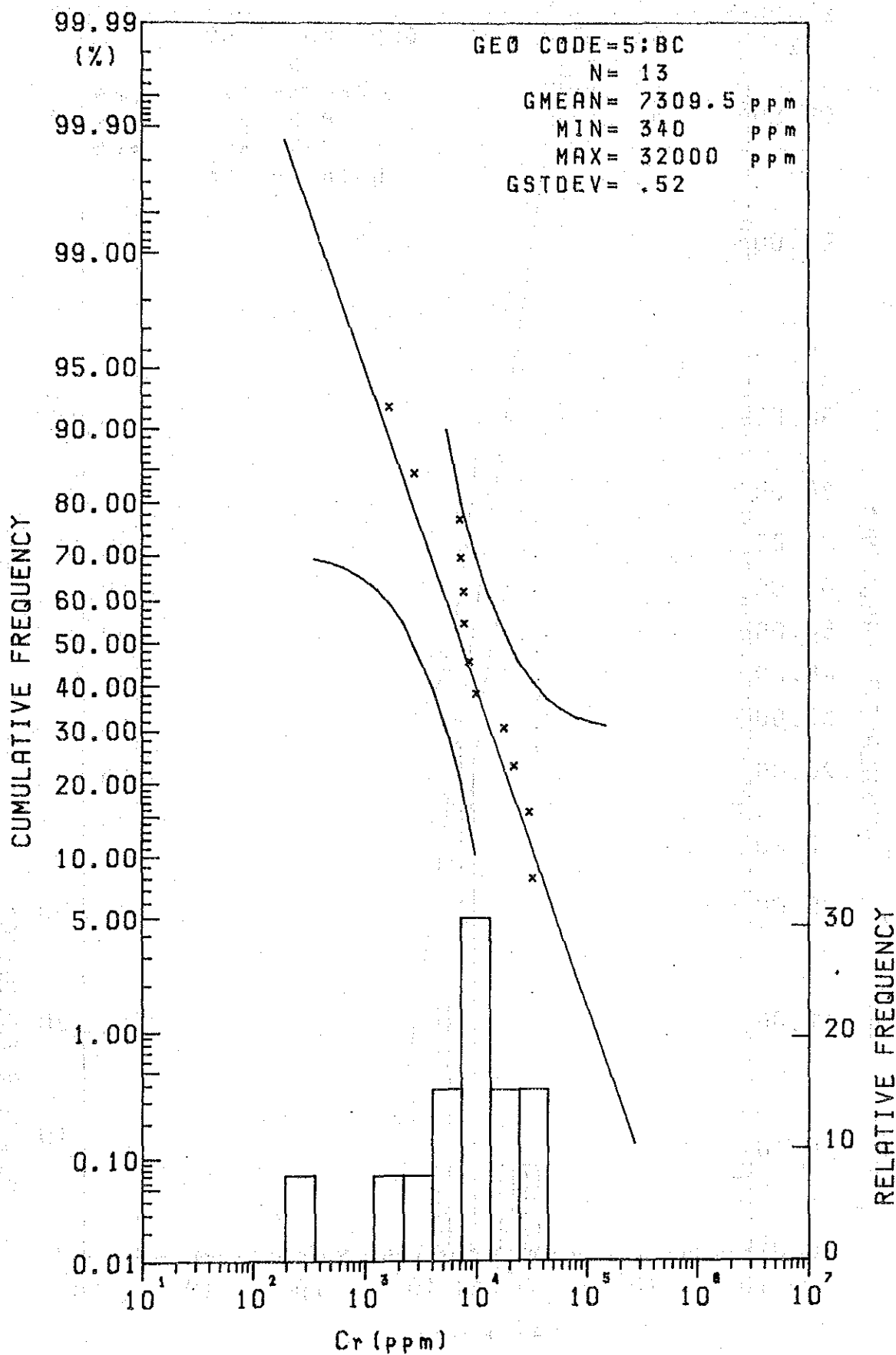
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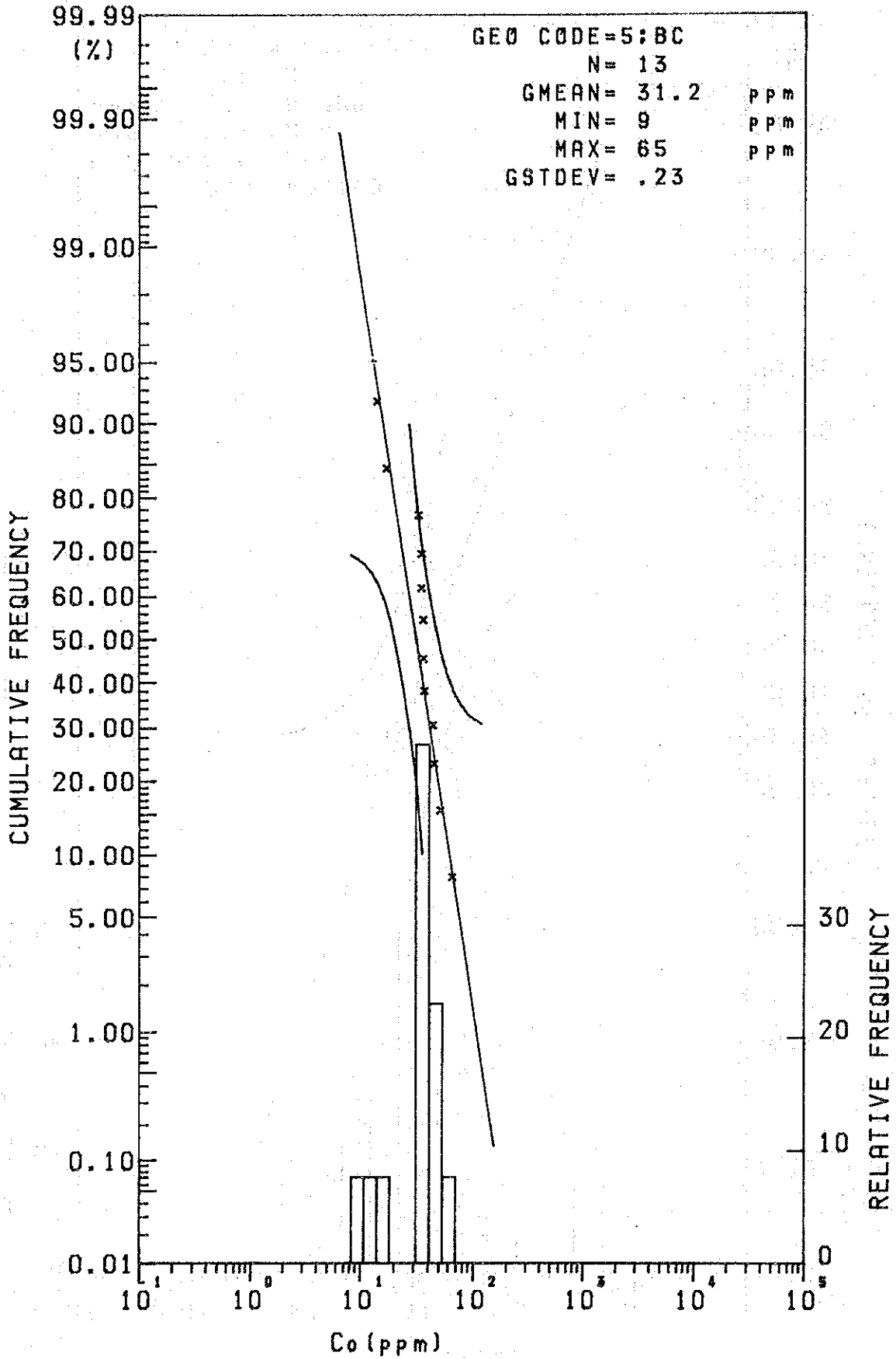
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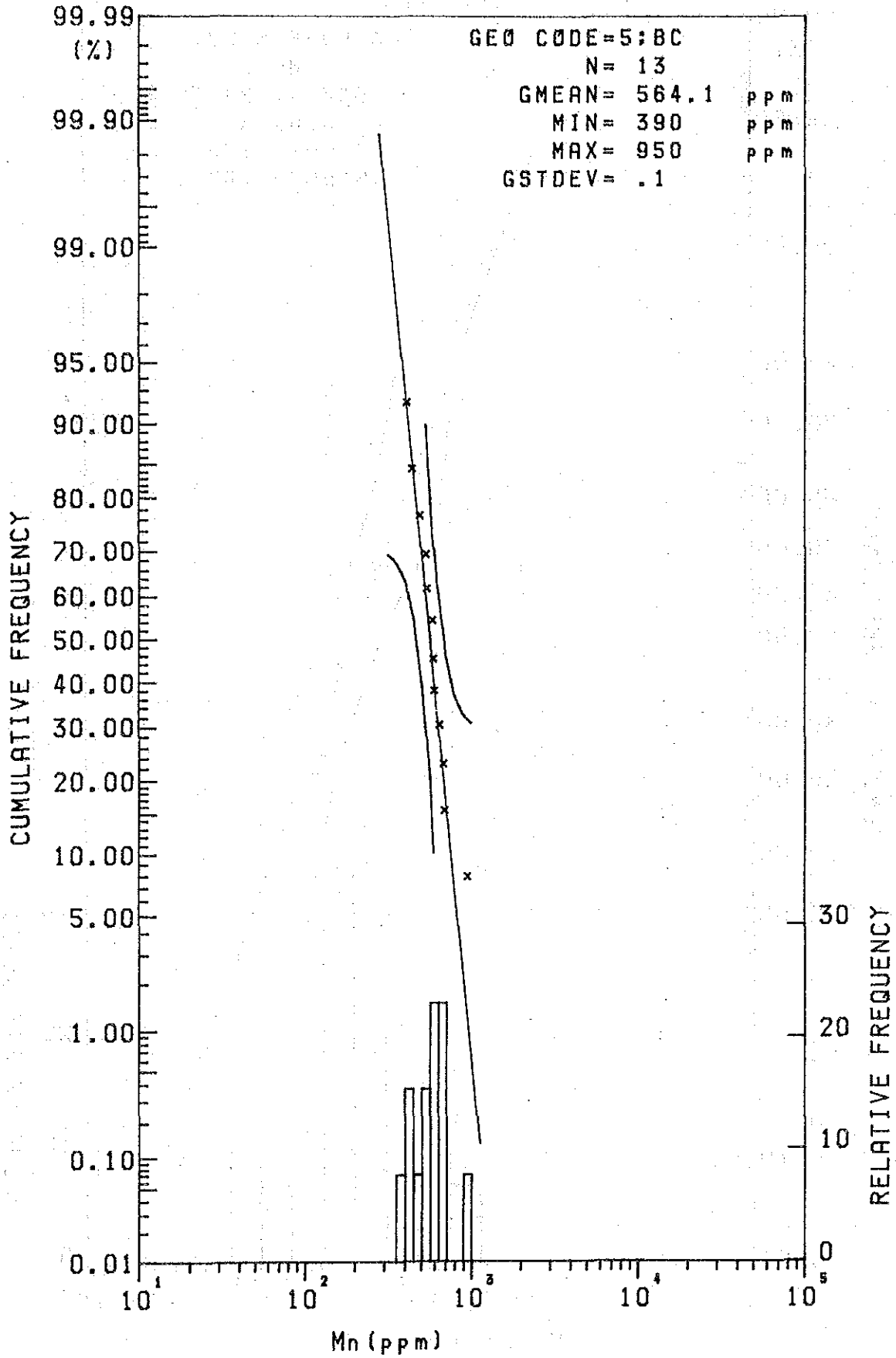
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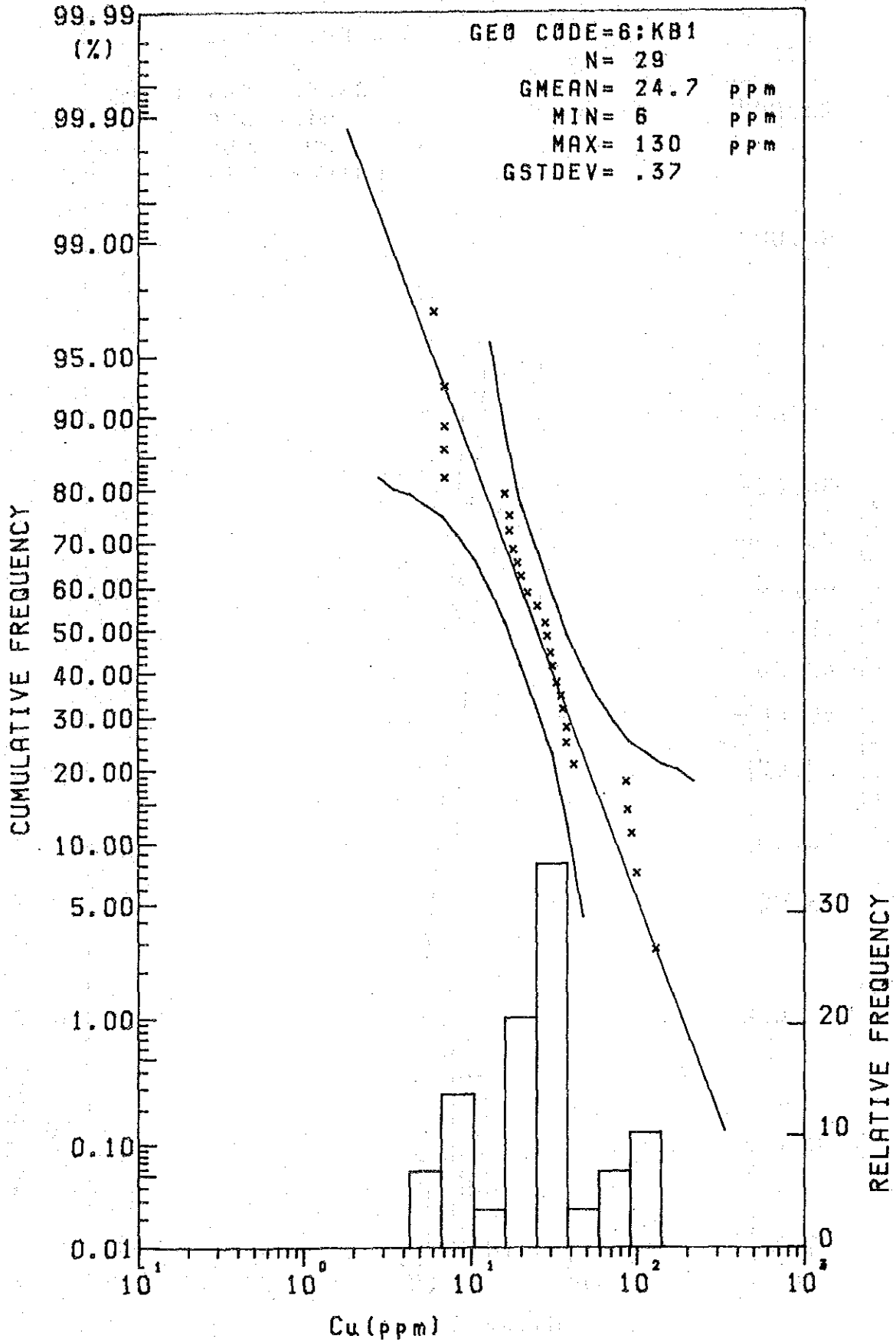


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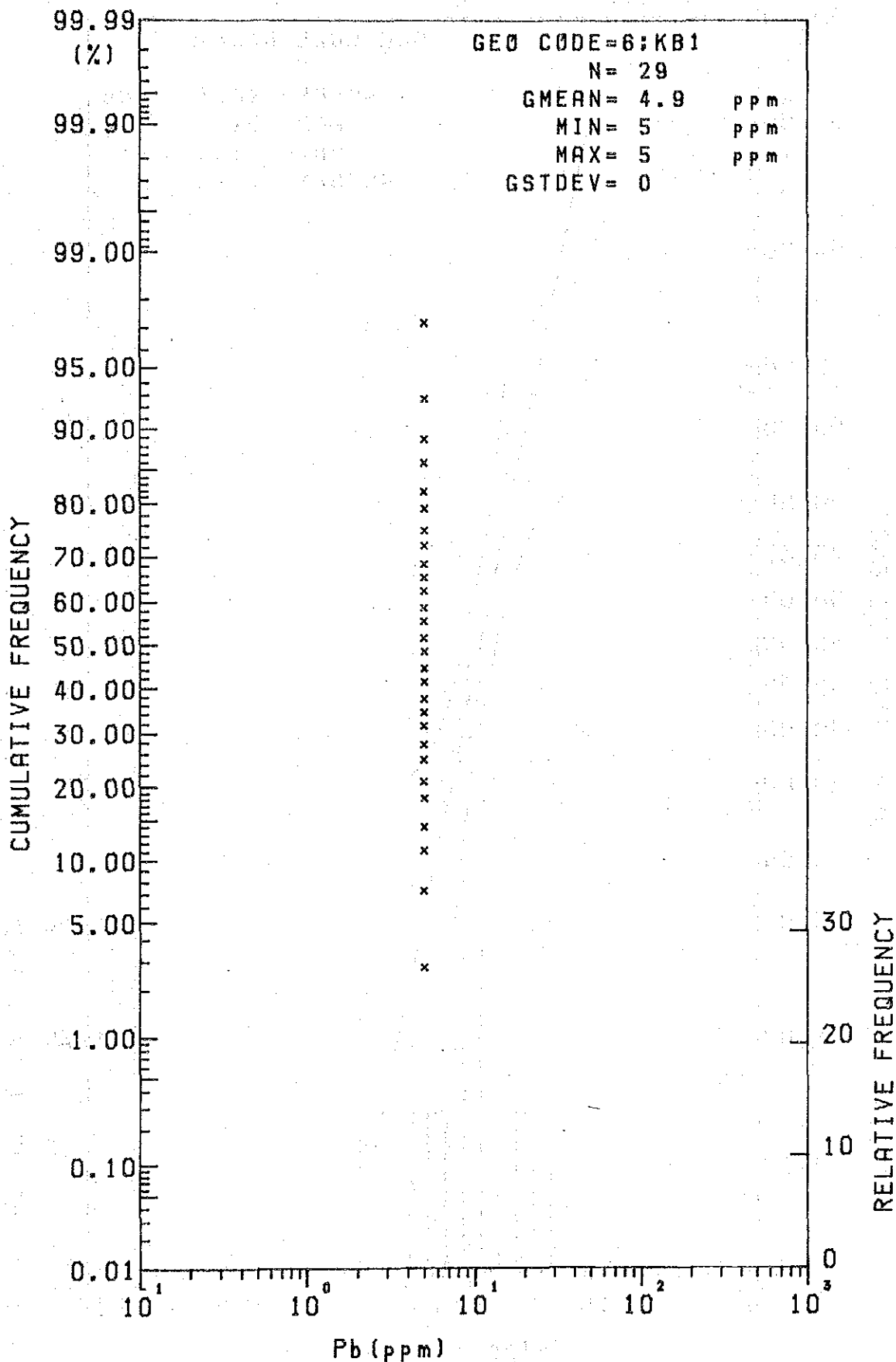




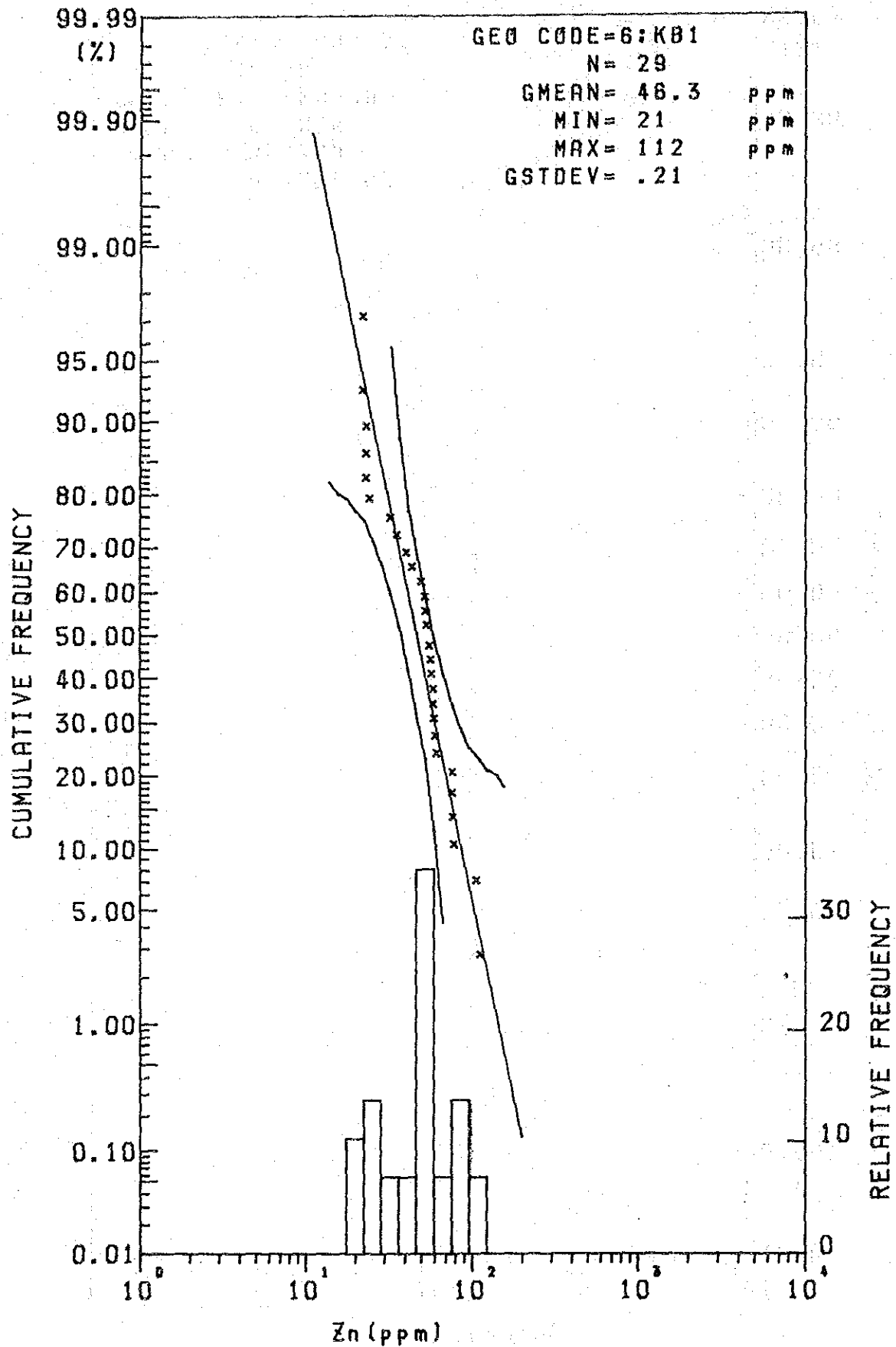
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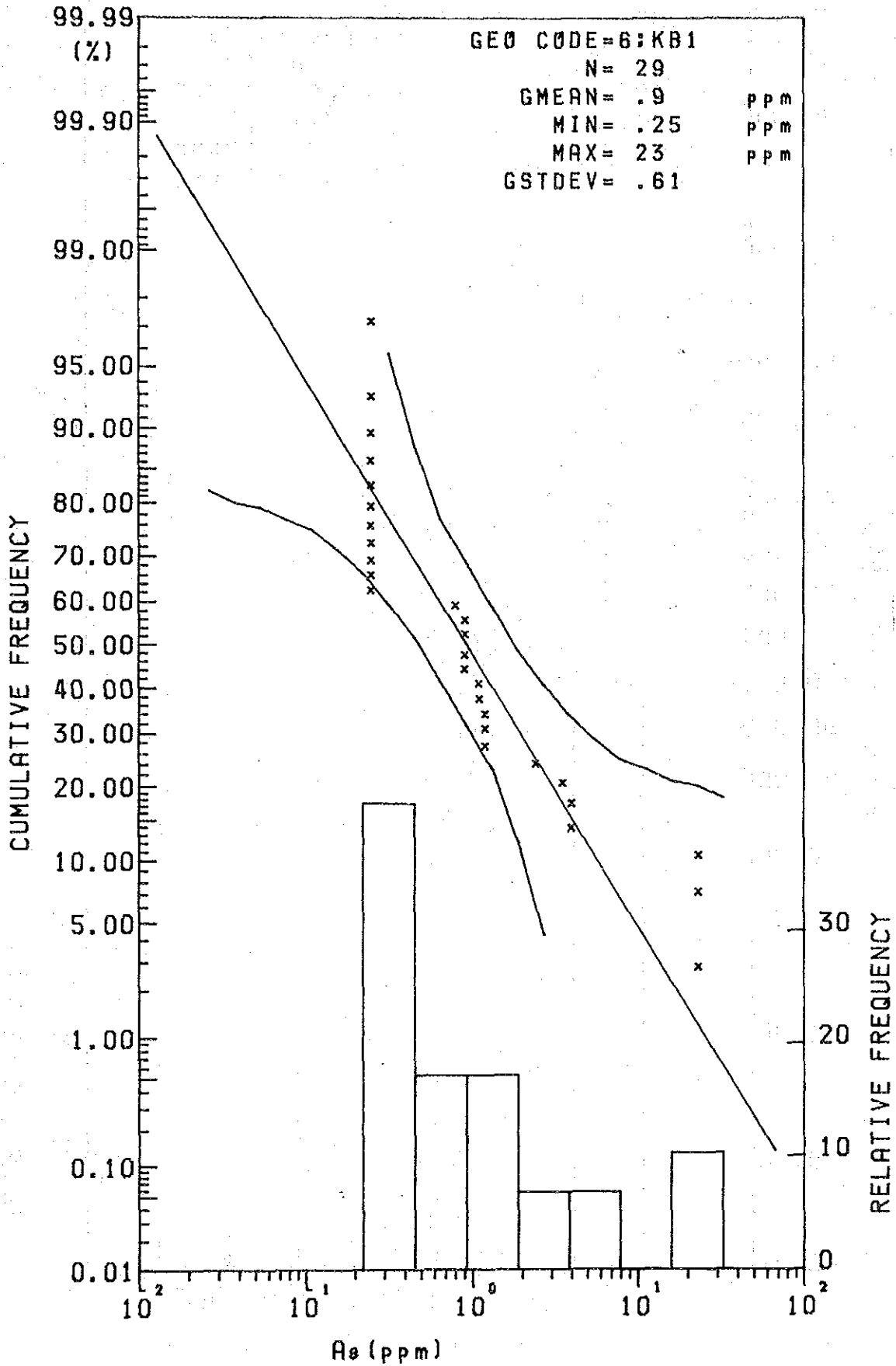
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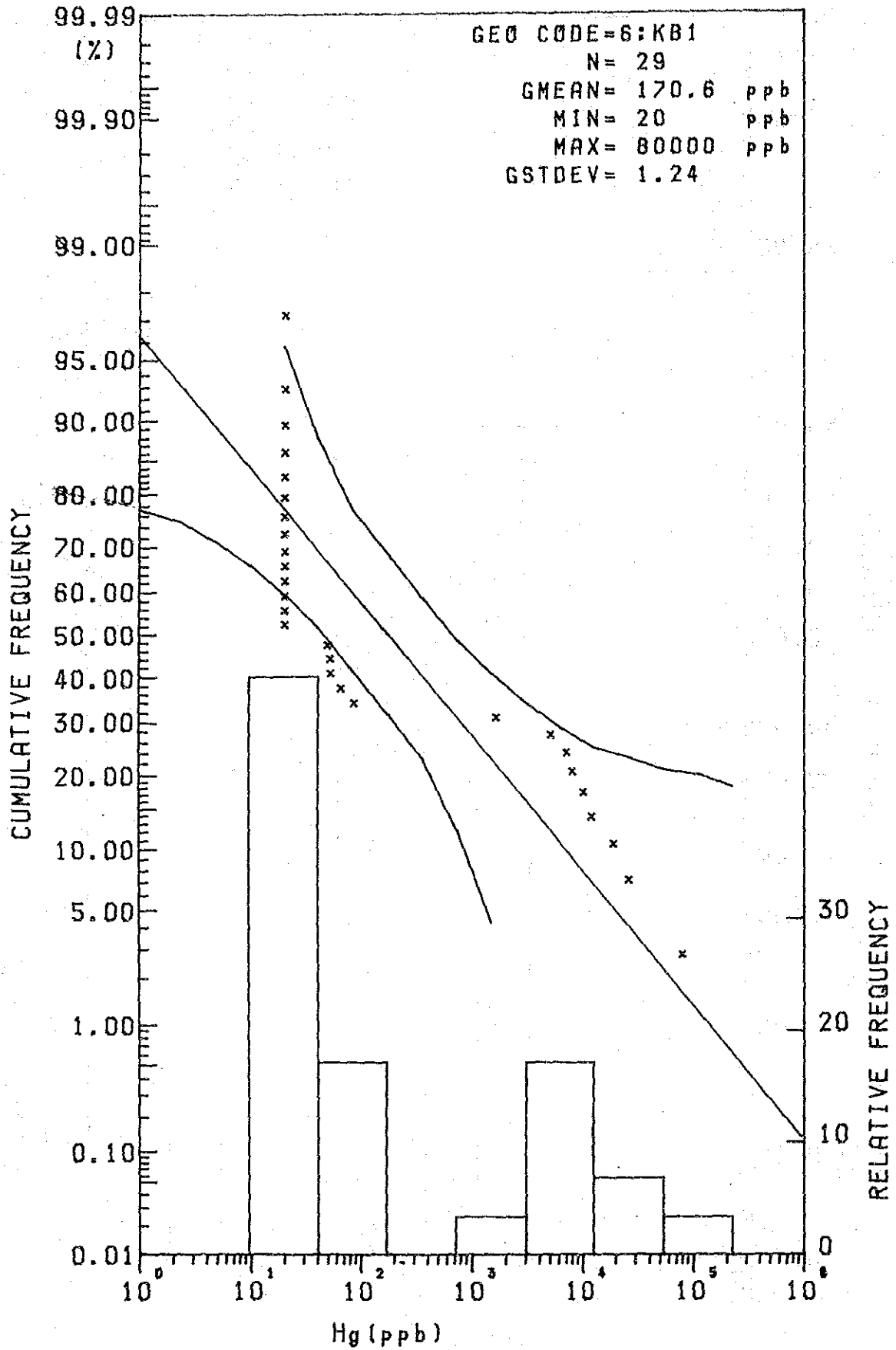
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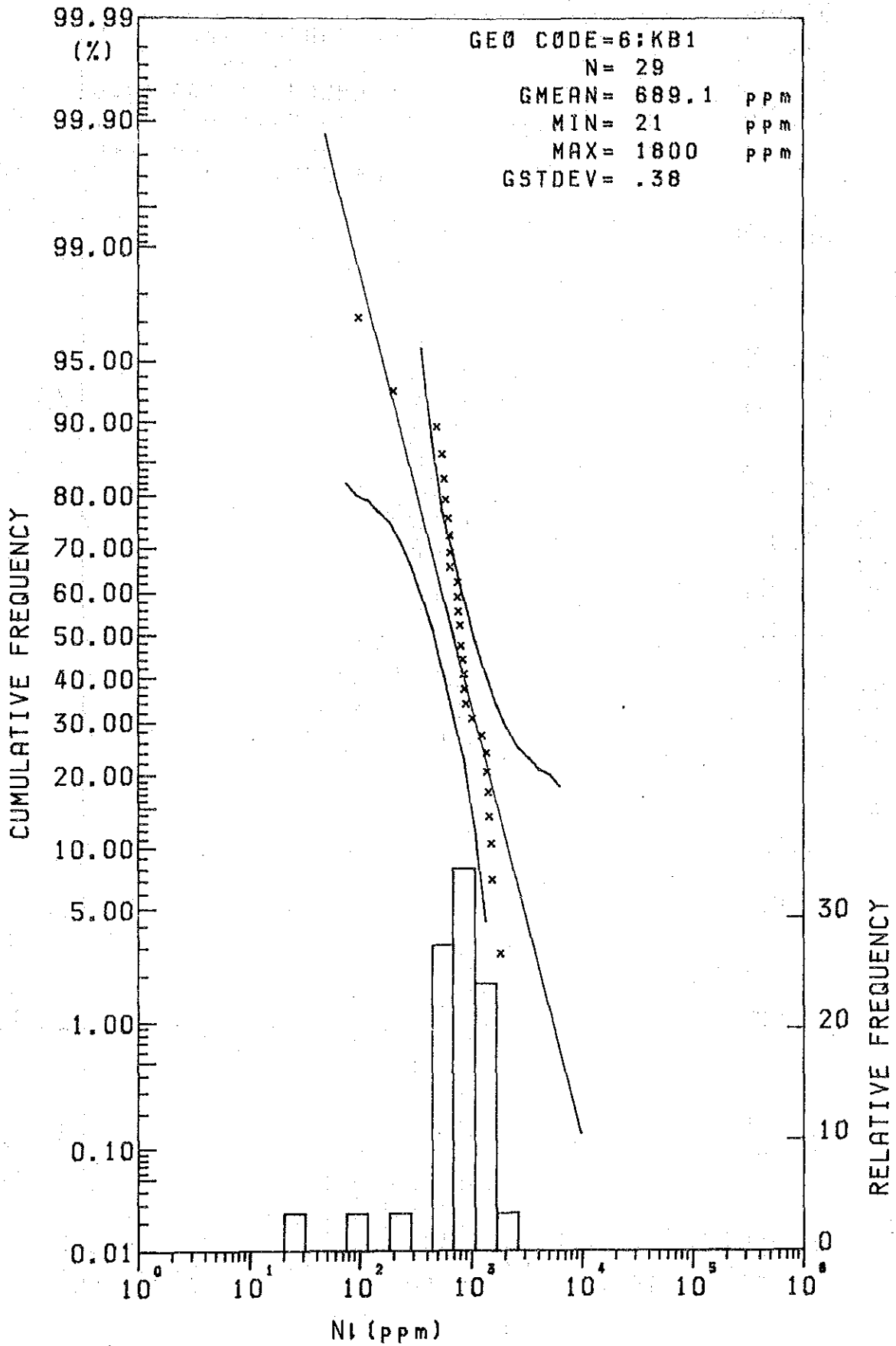
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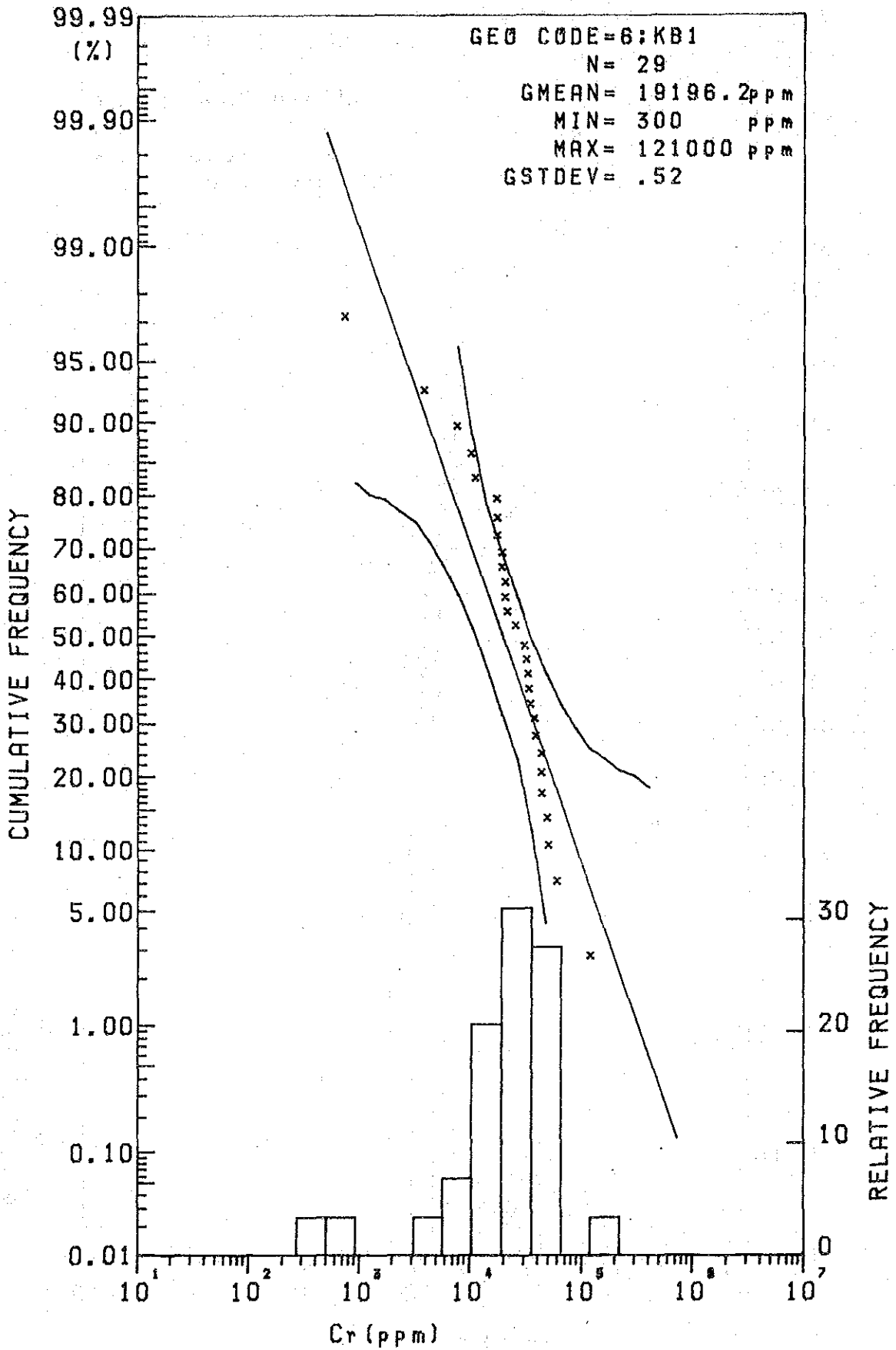
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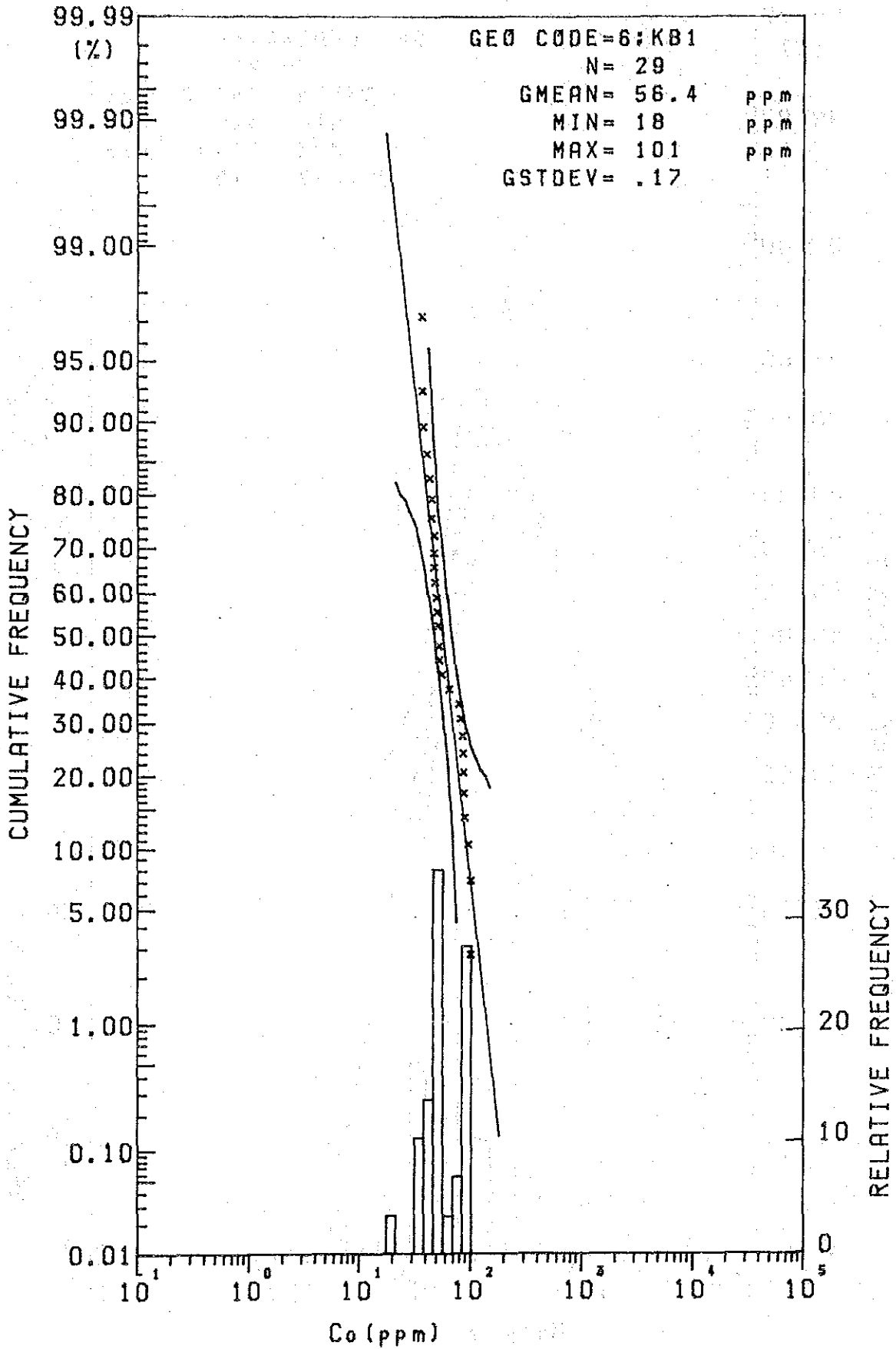
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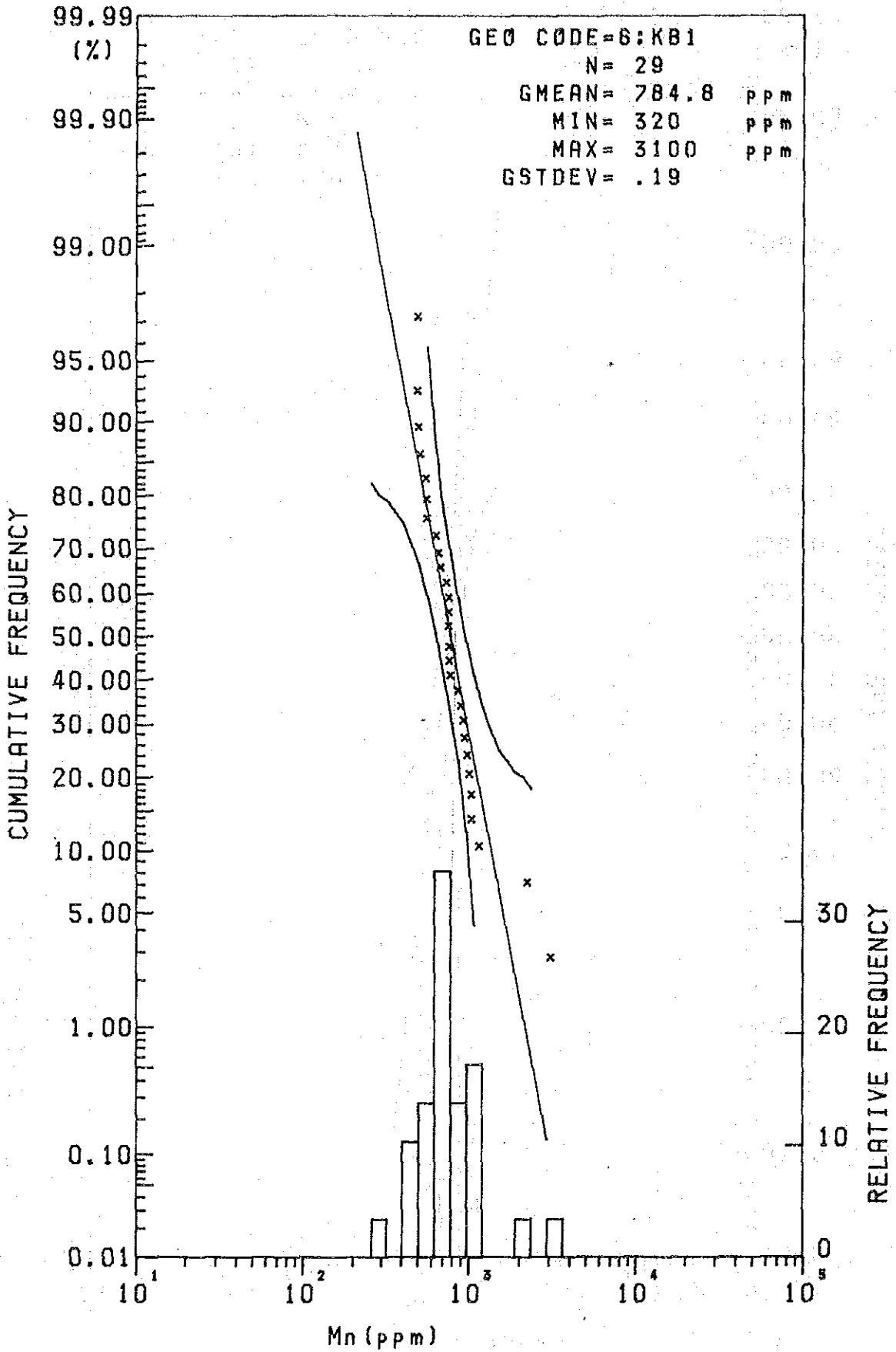


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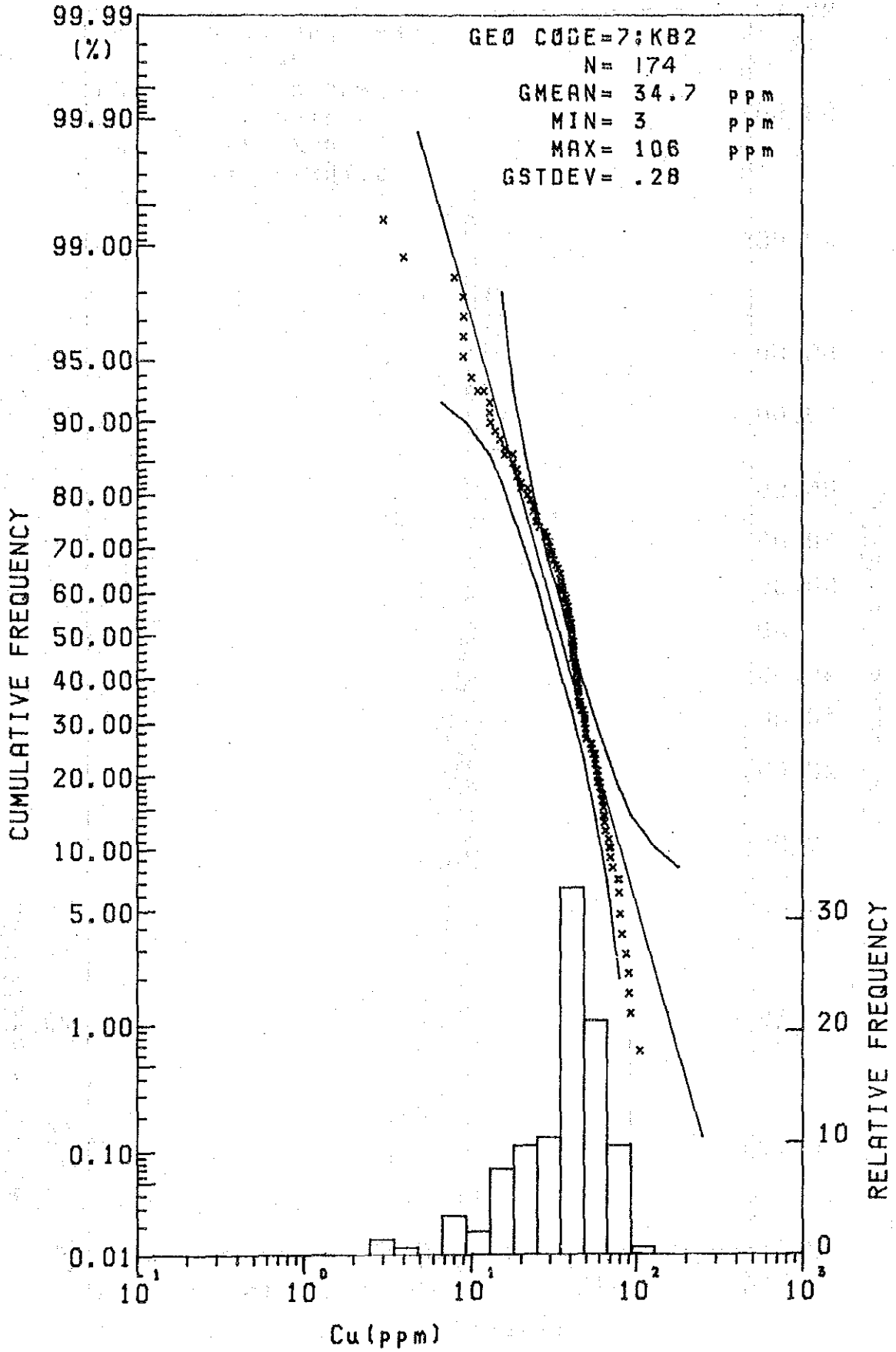




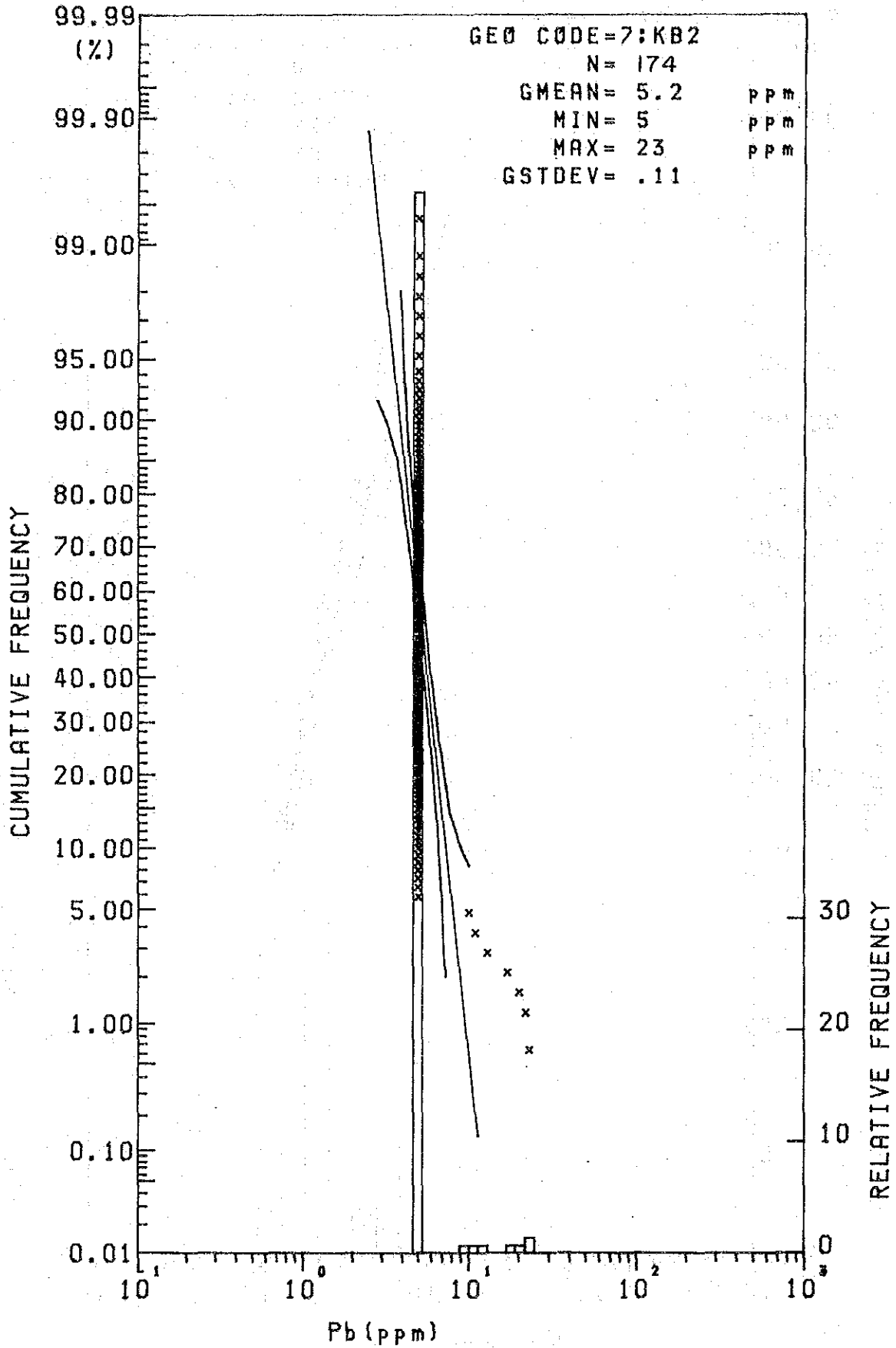
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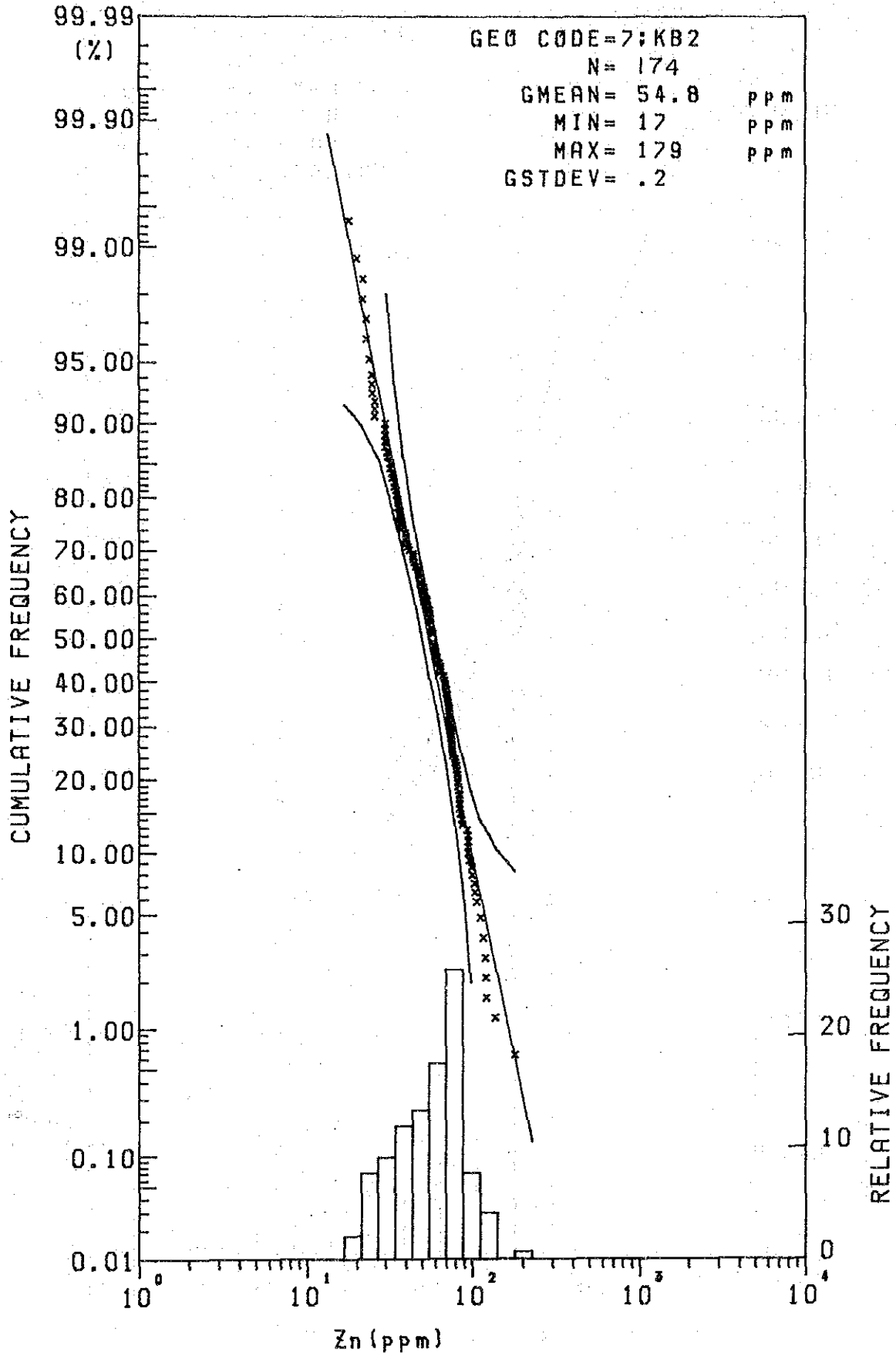
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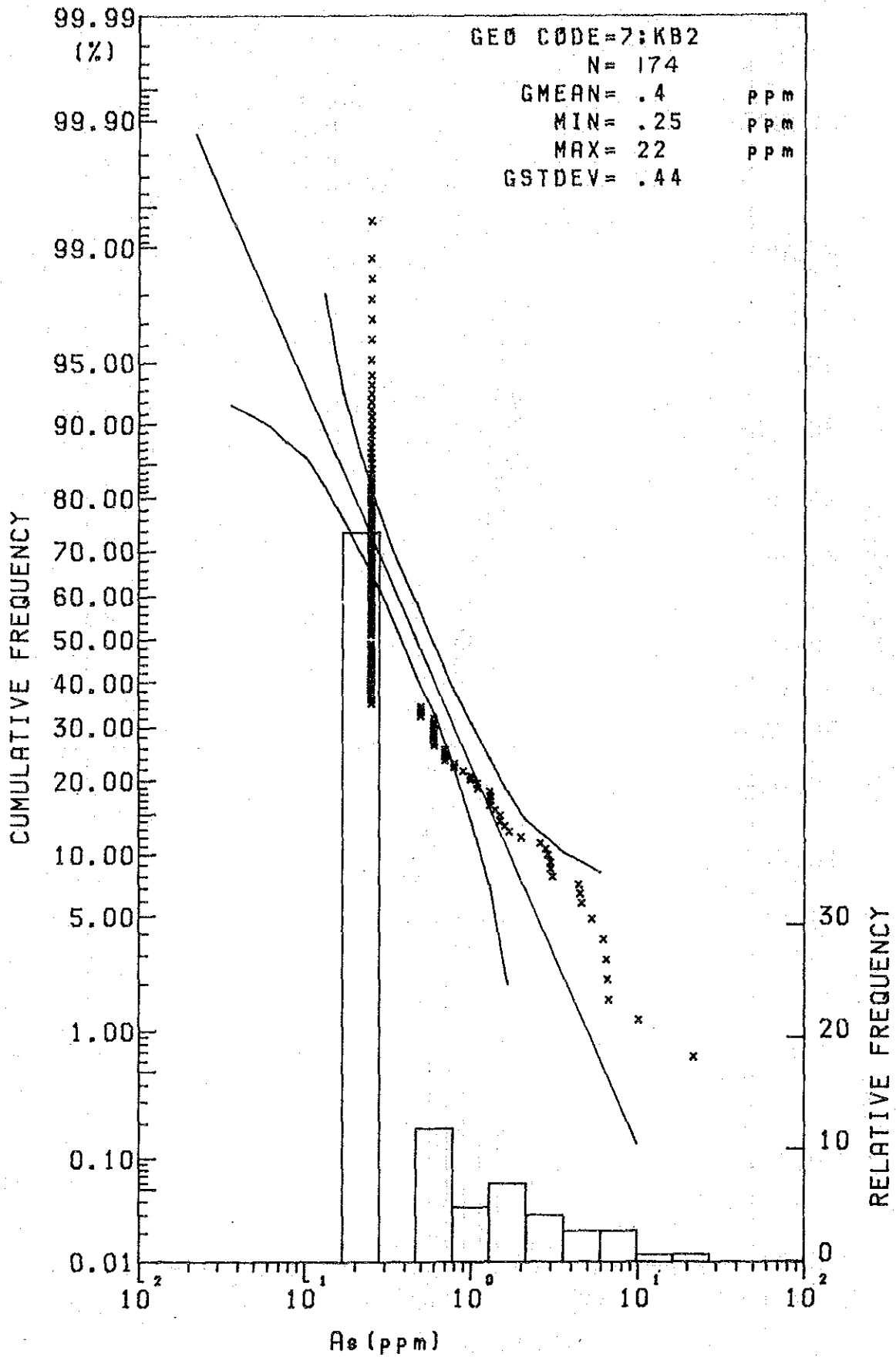
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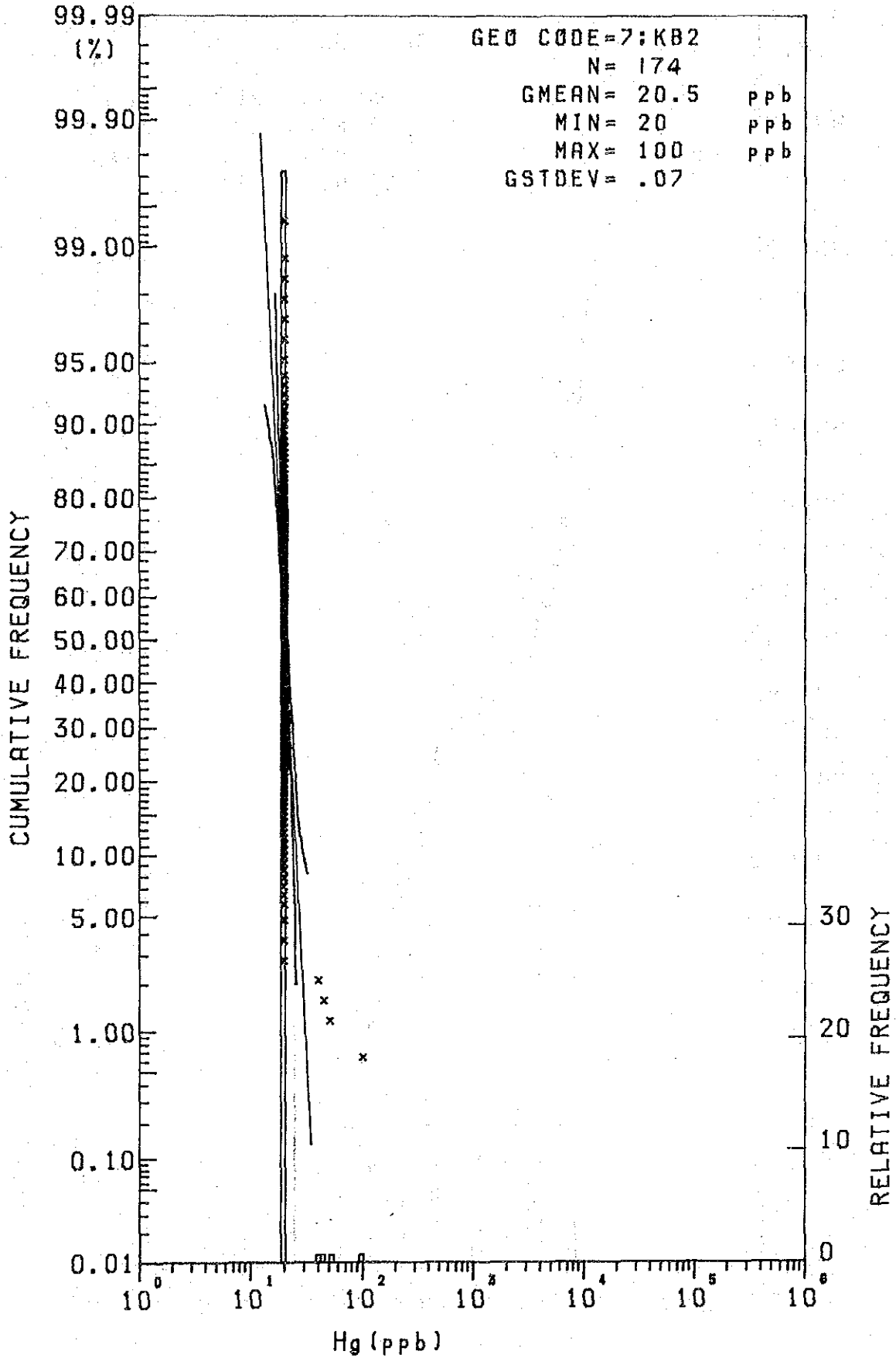
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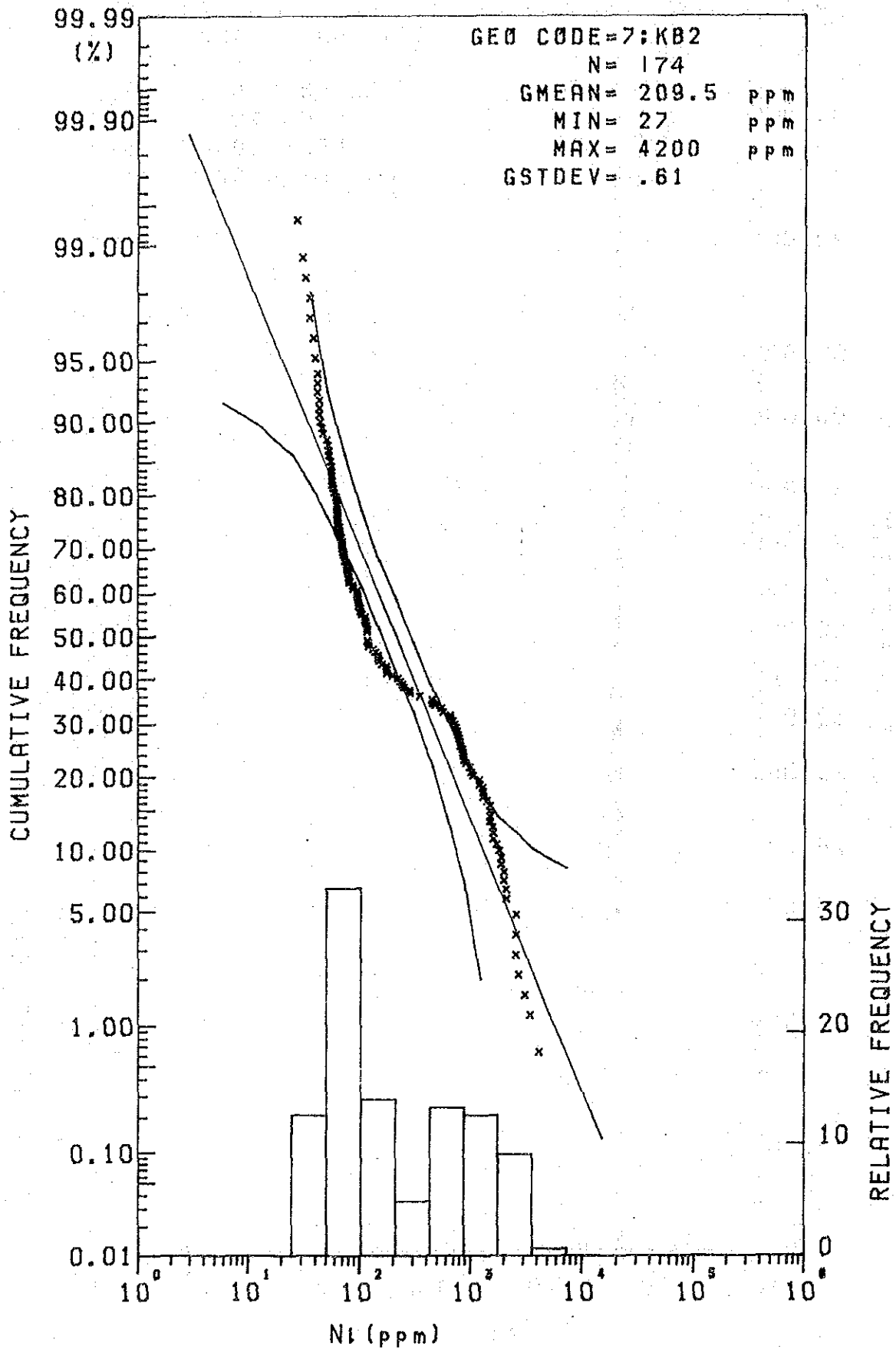
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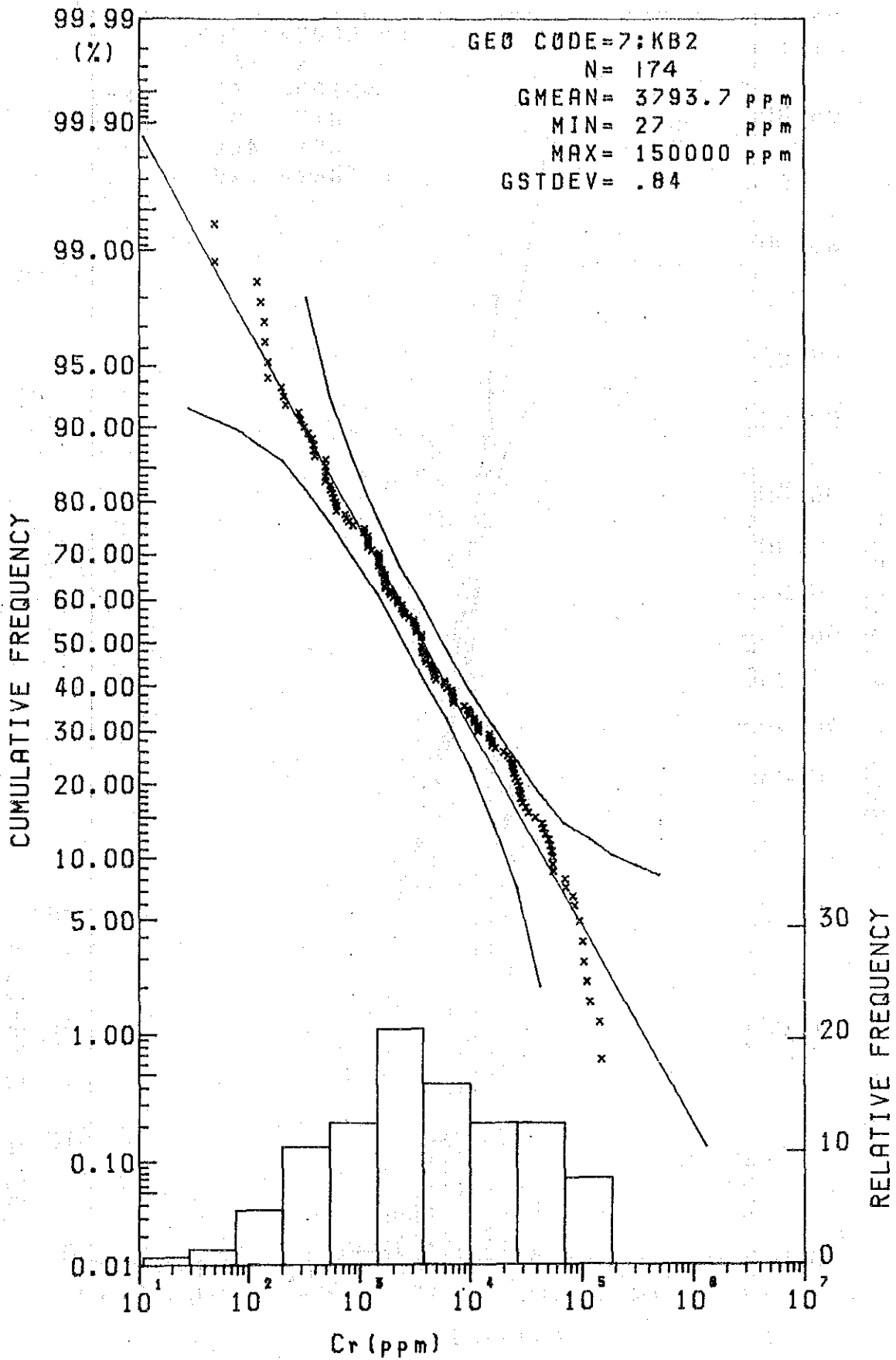
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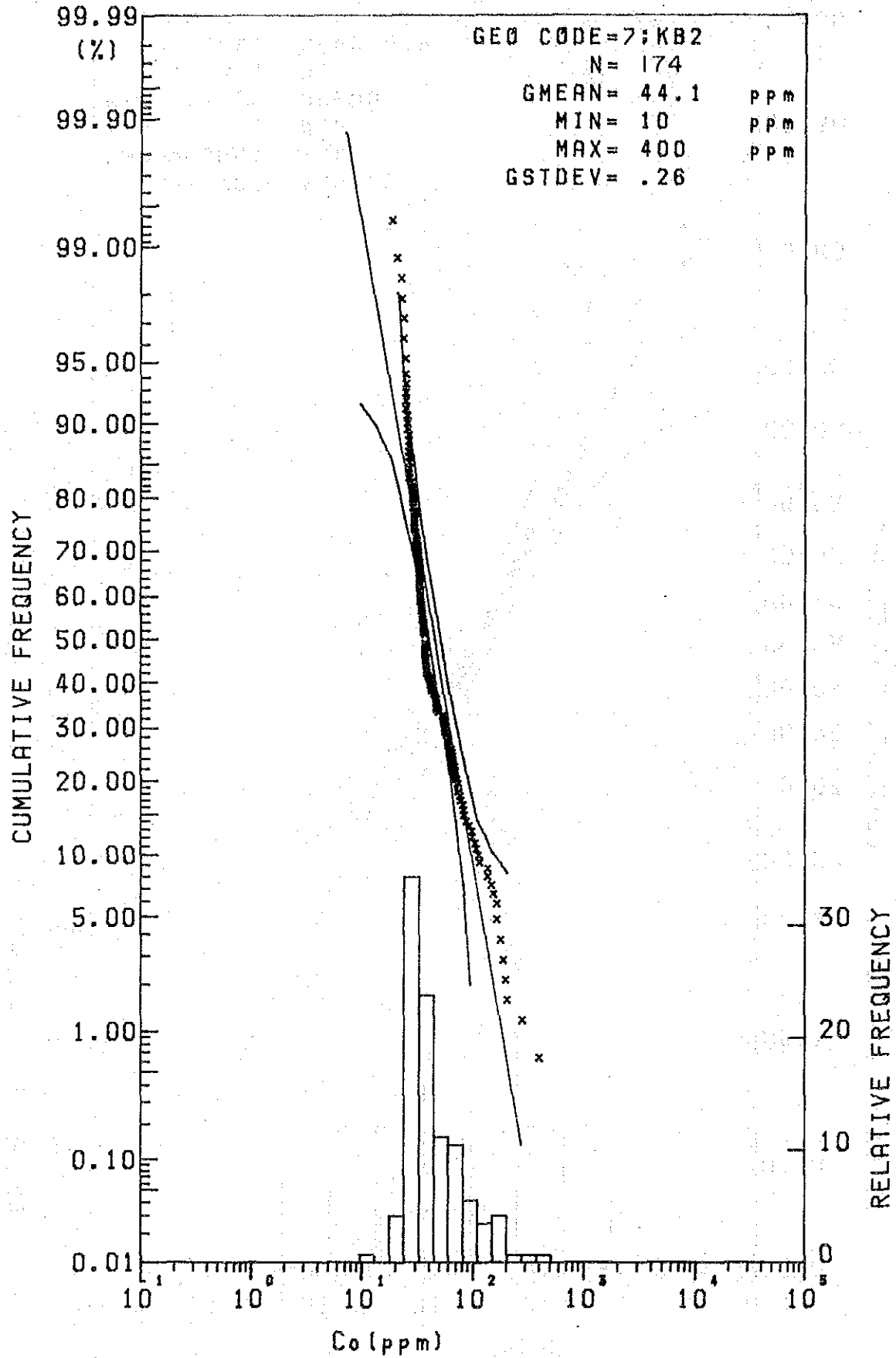


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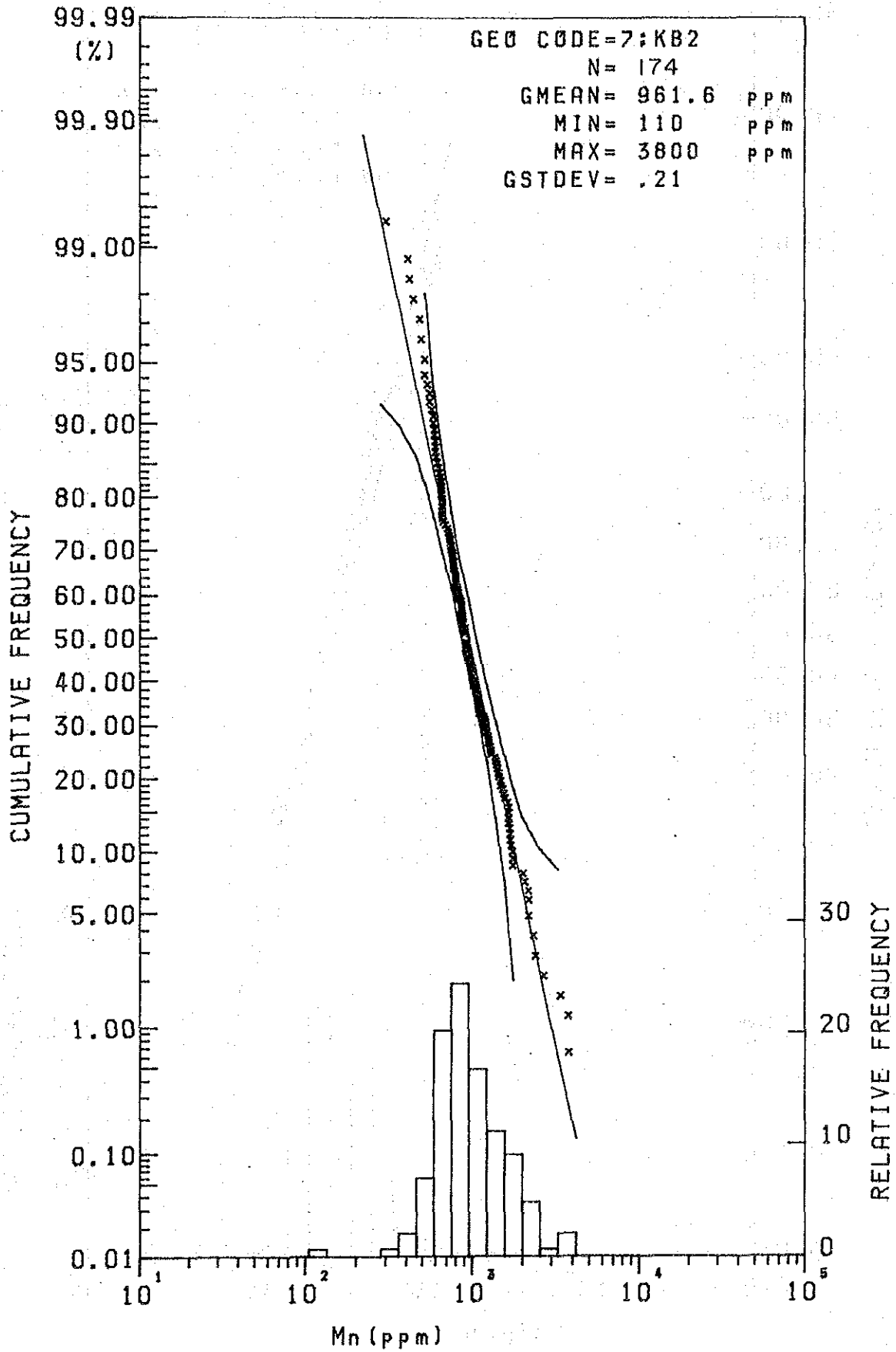




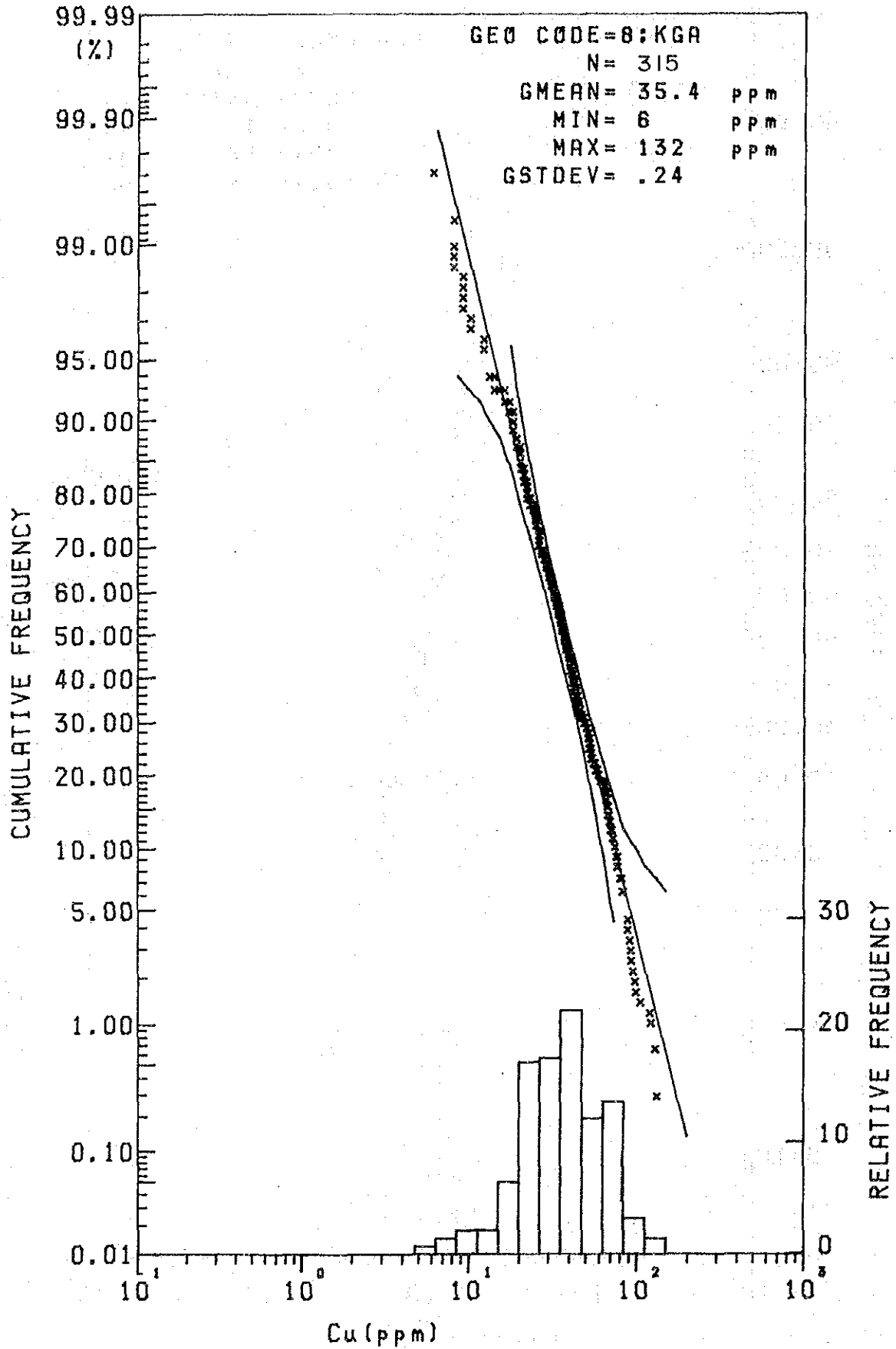
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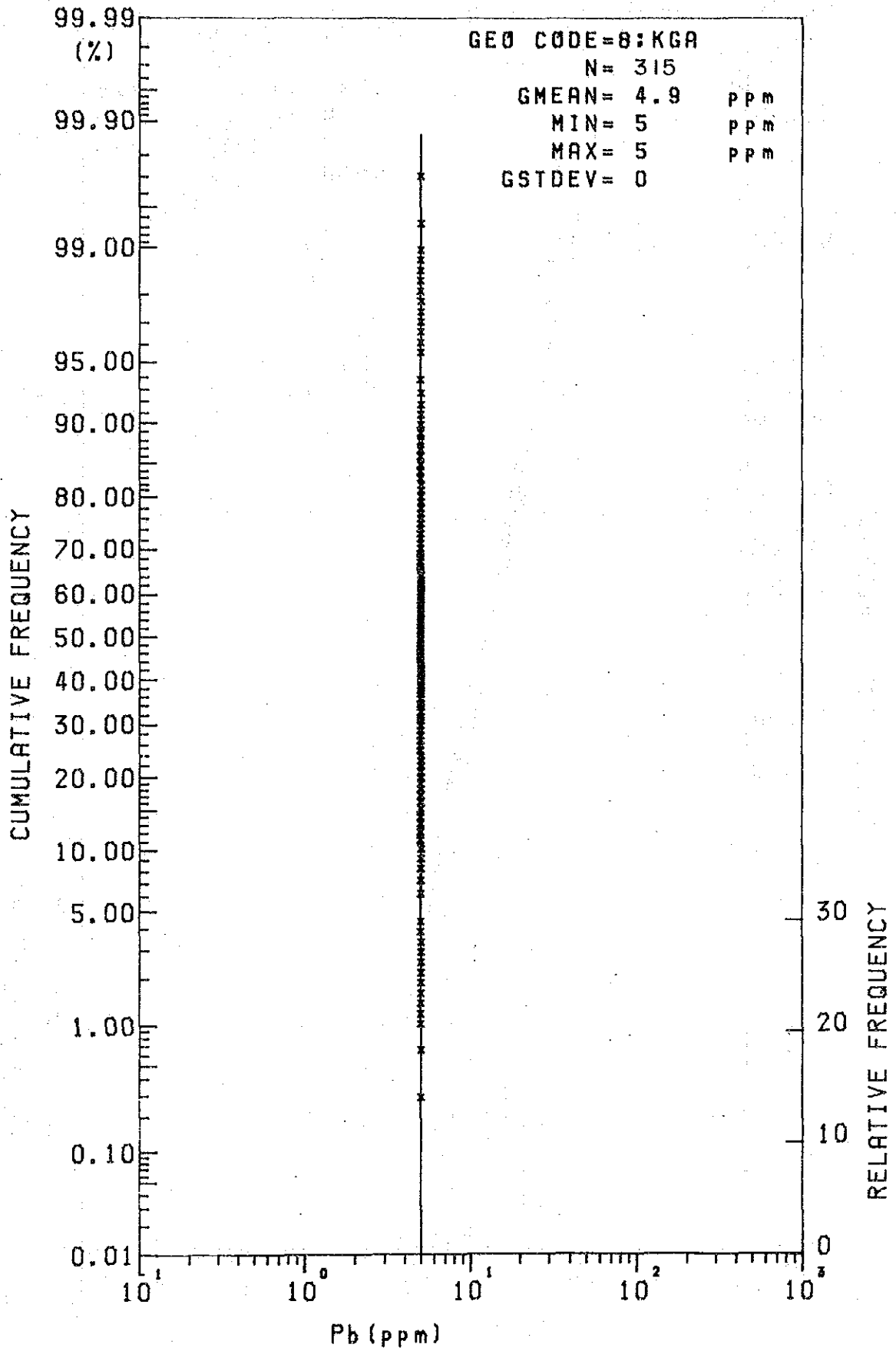
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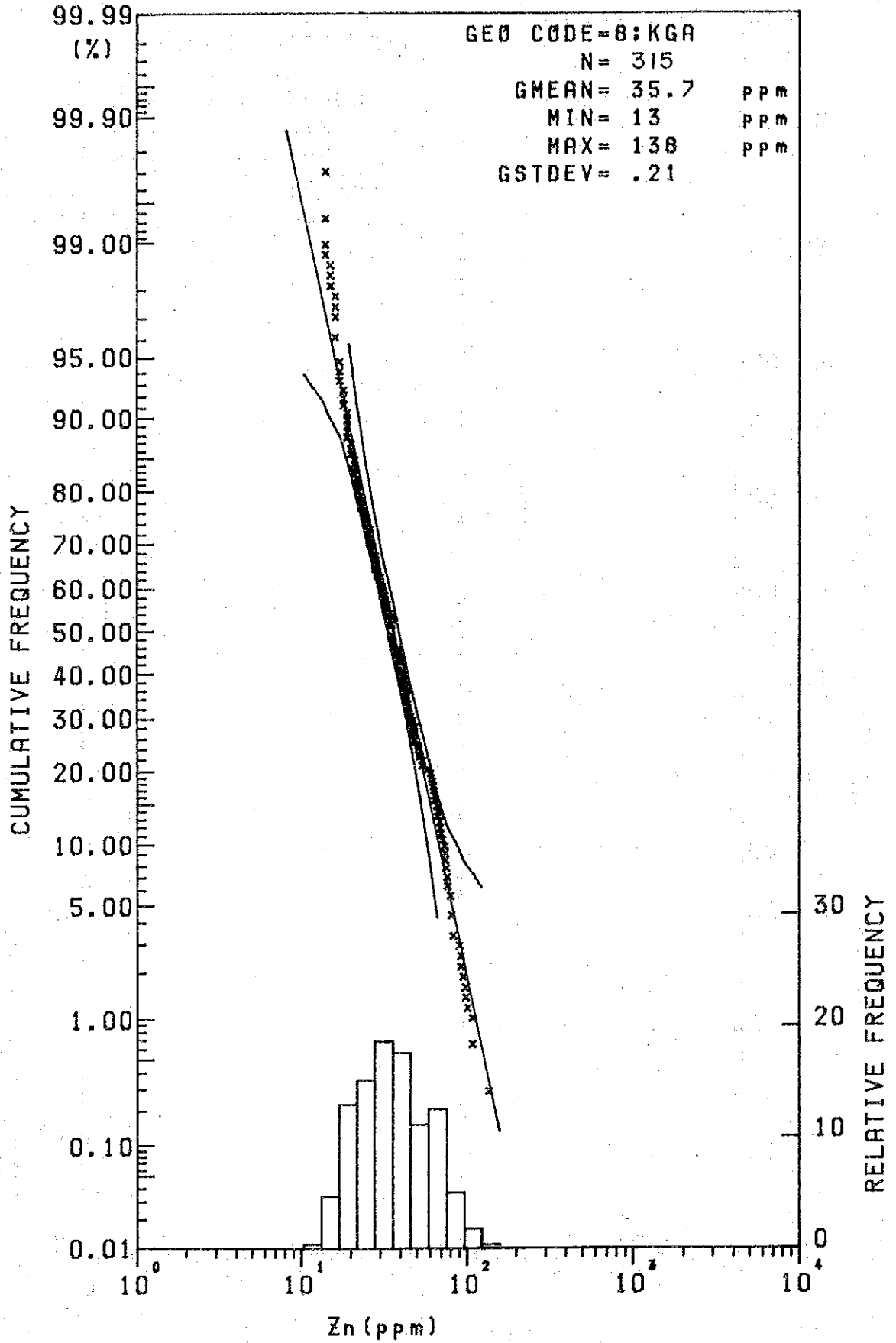
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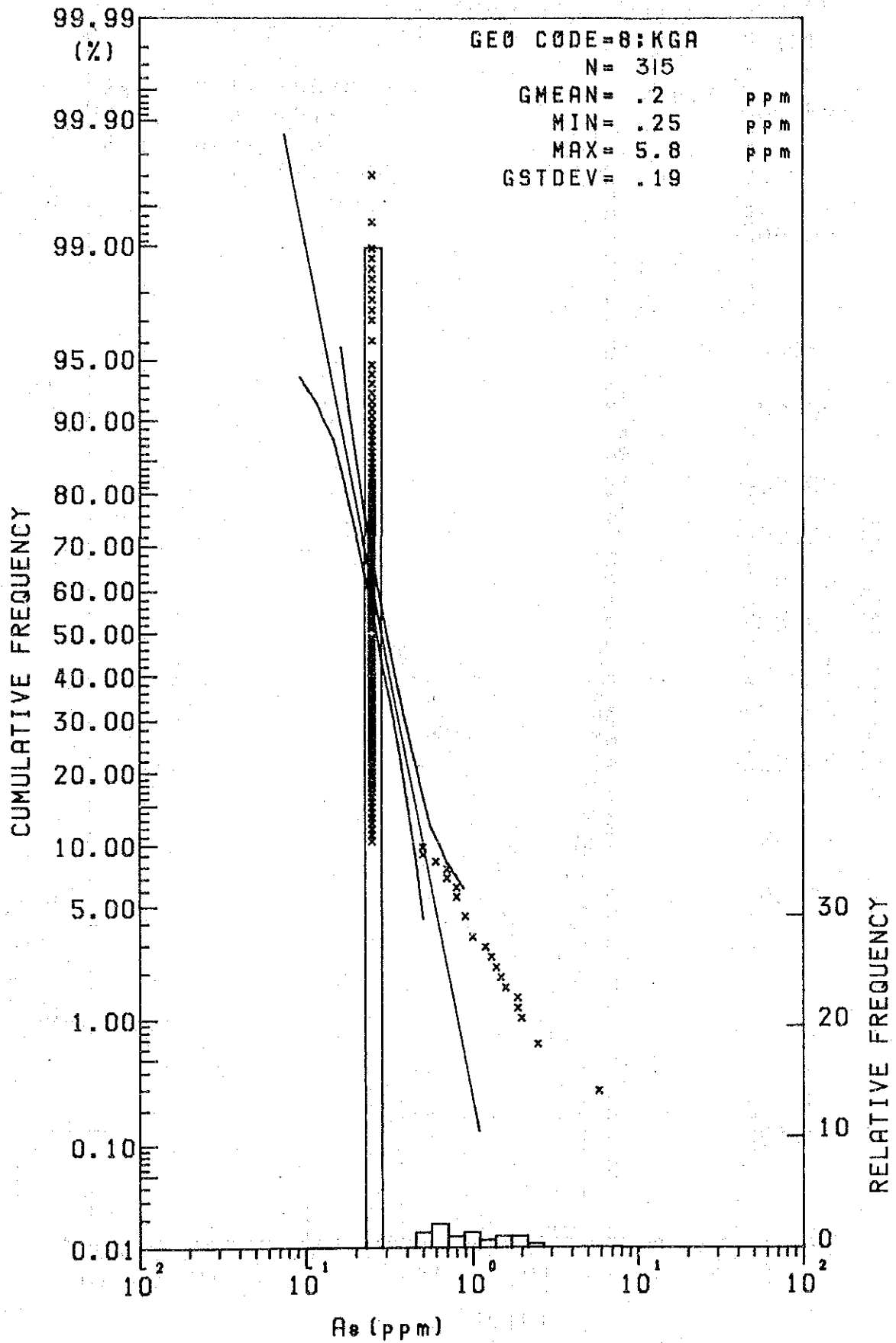
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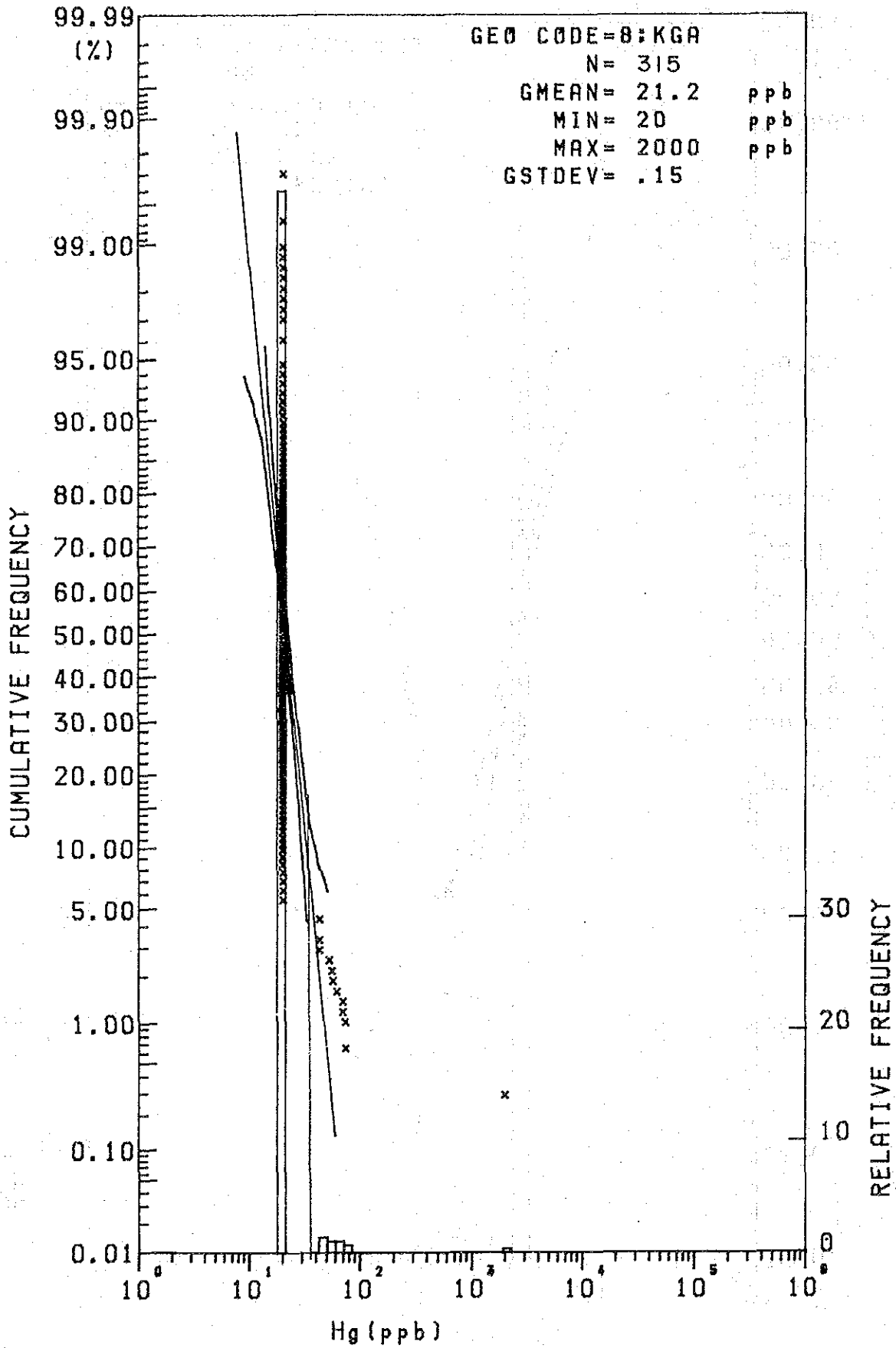
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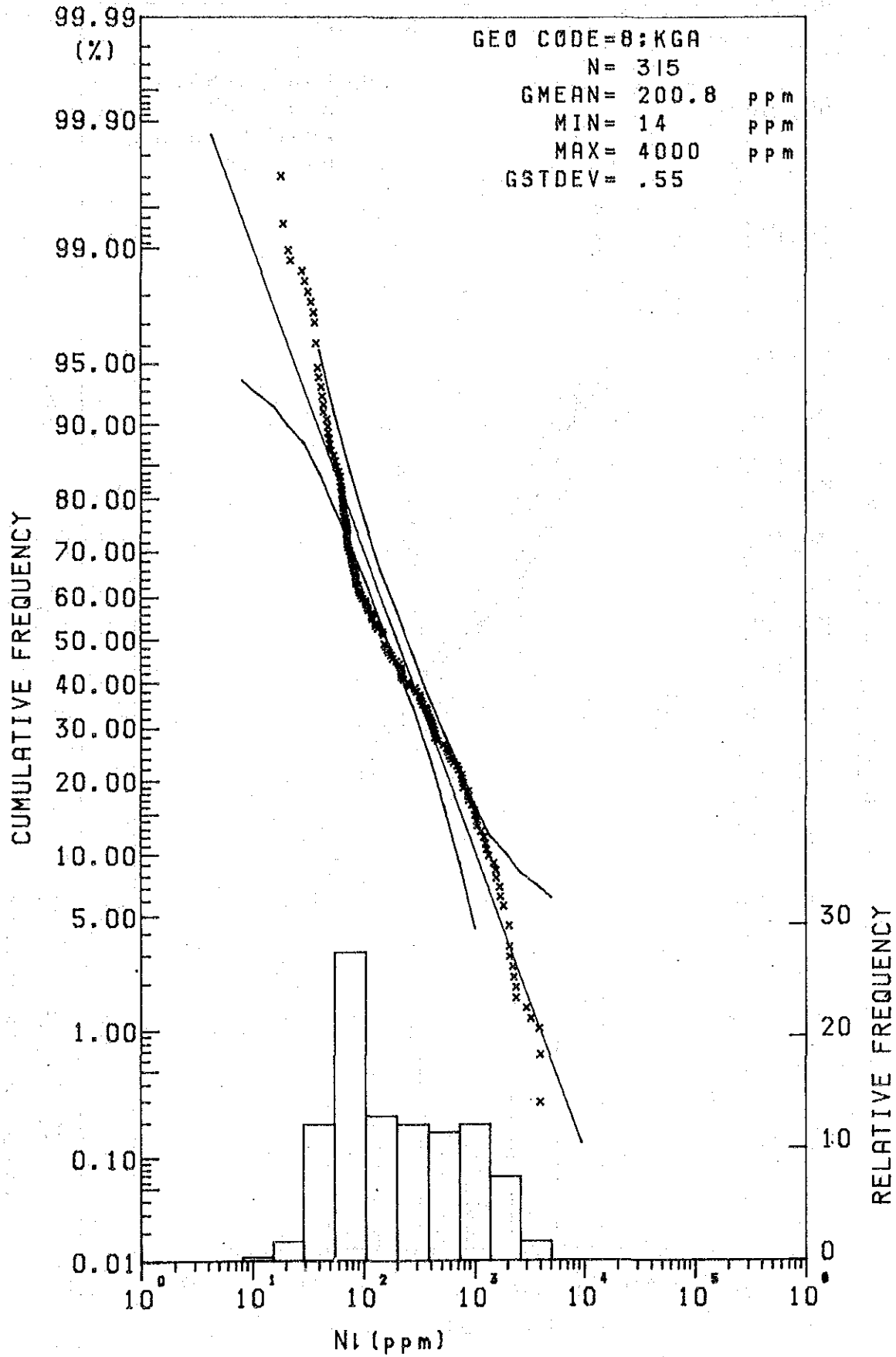
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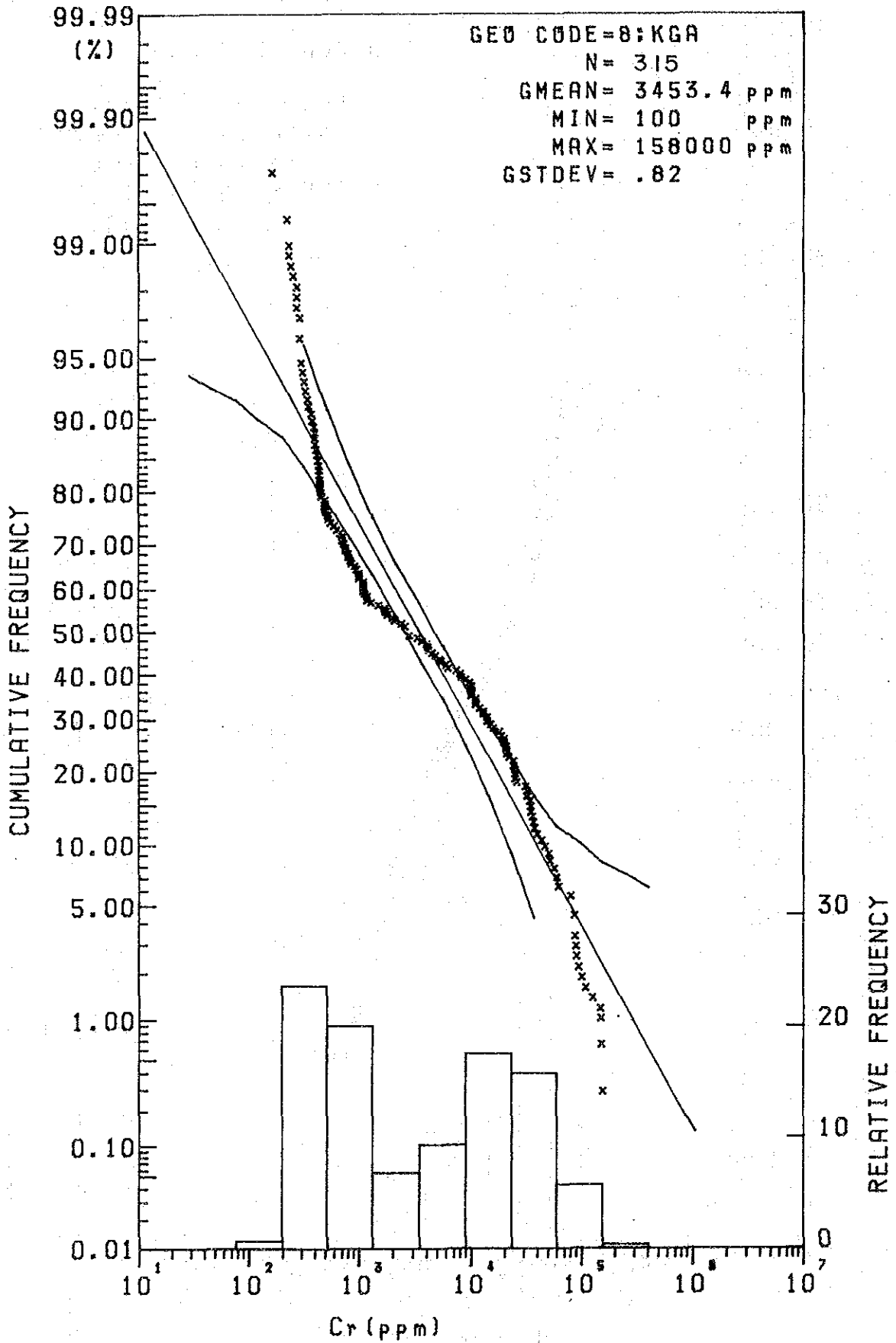


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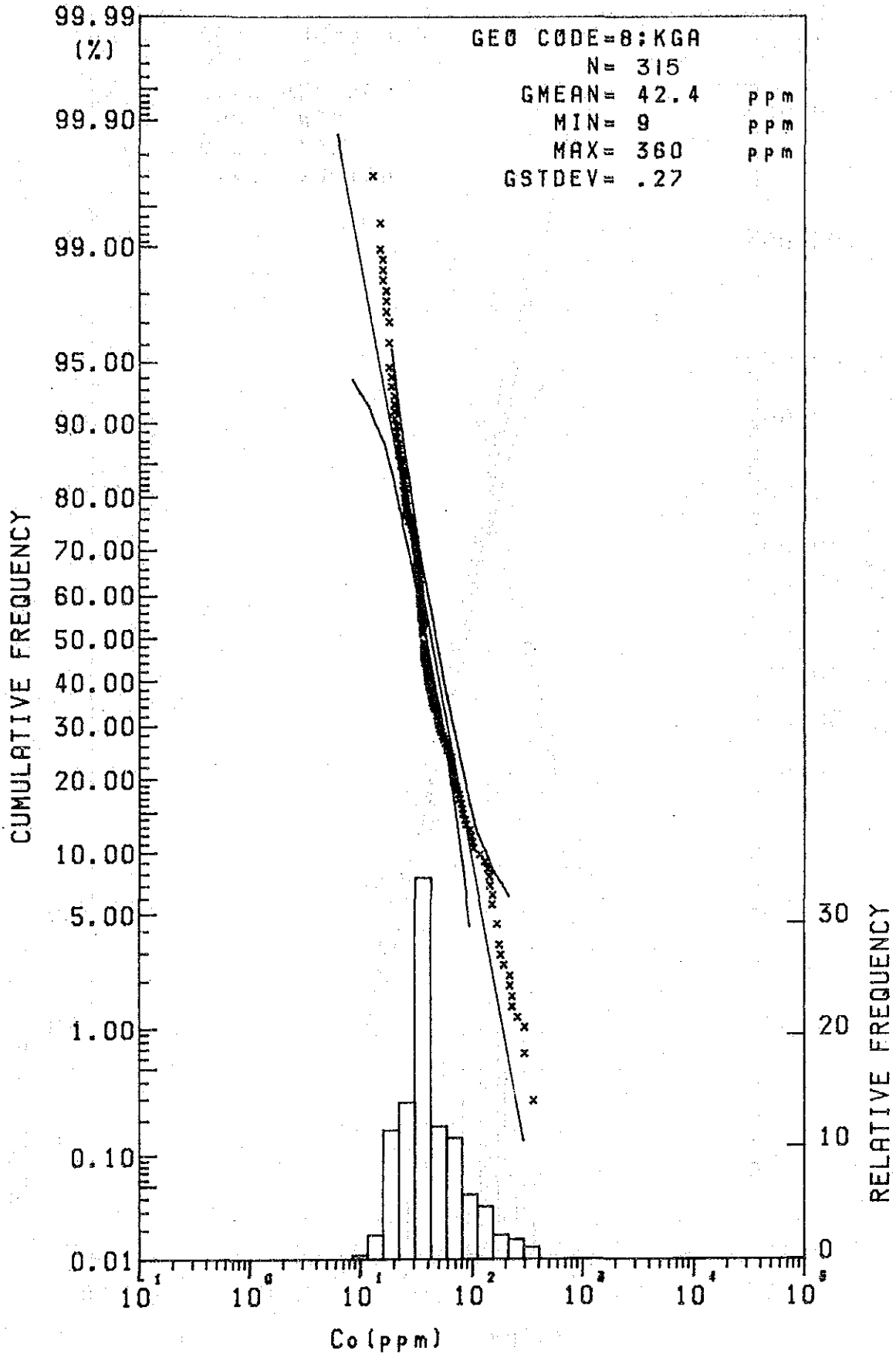




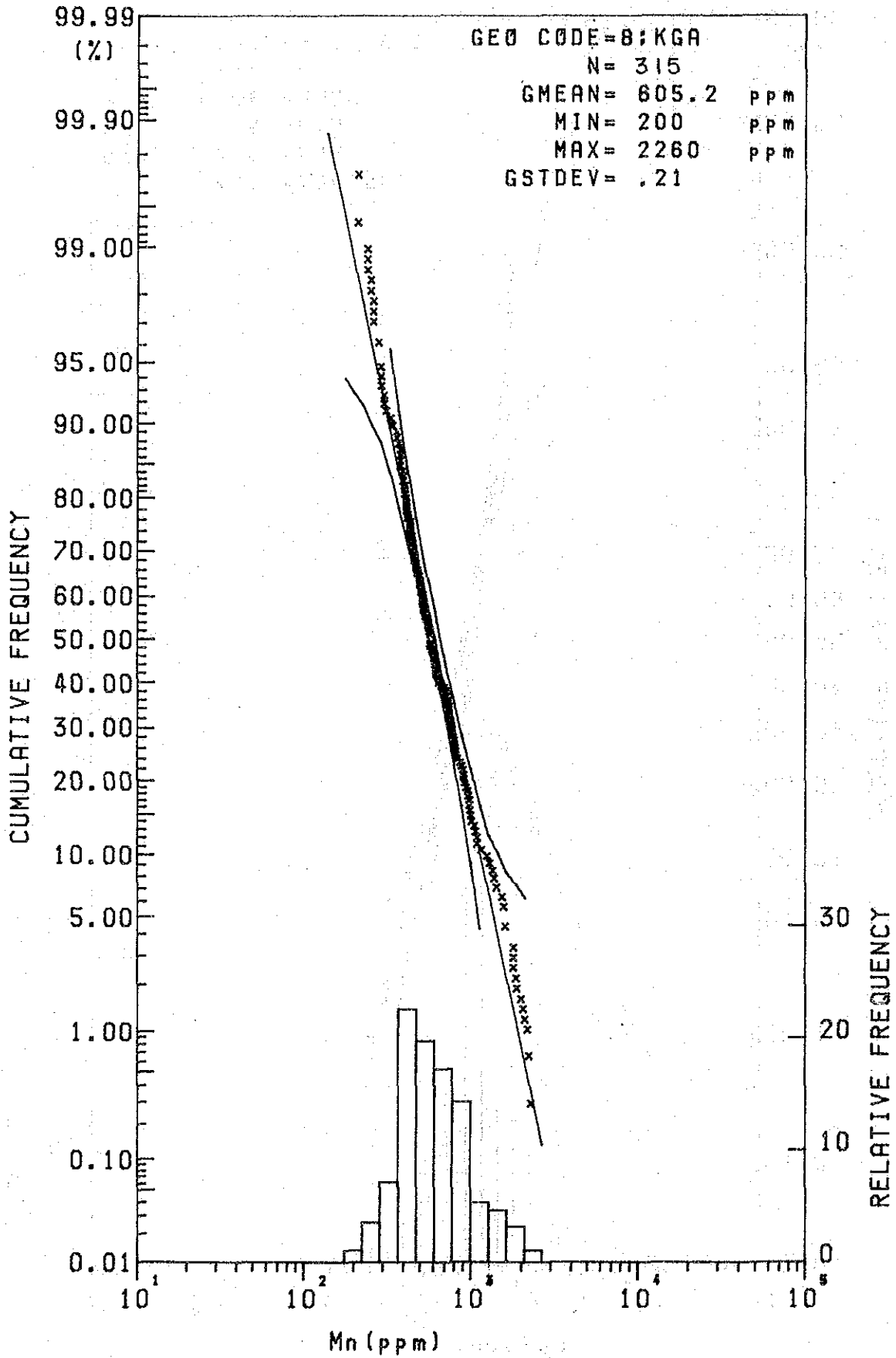
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