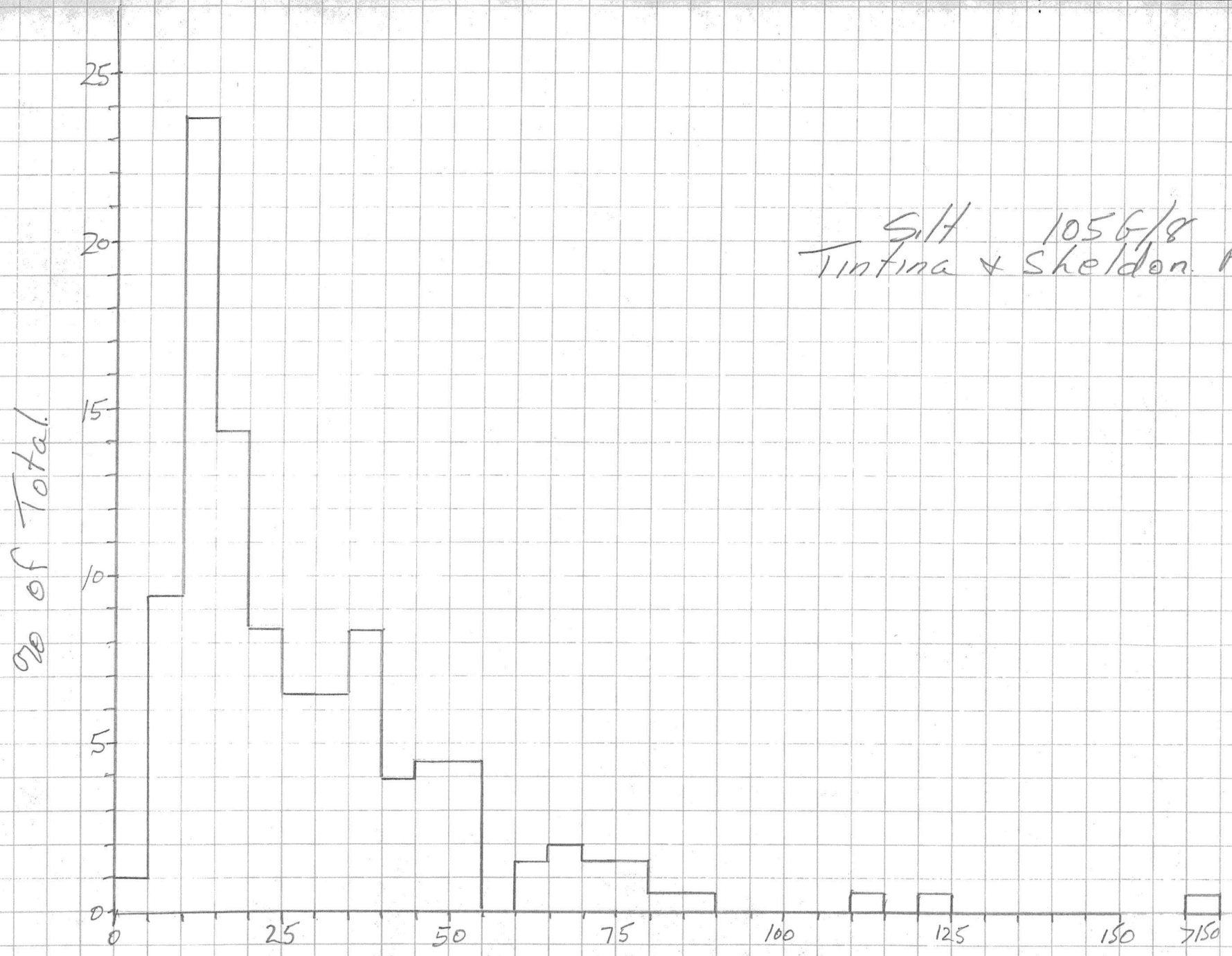
Silt 1056/8
Tintina & Sheldon Projects



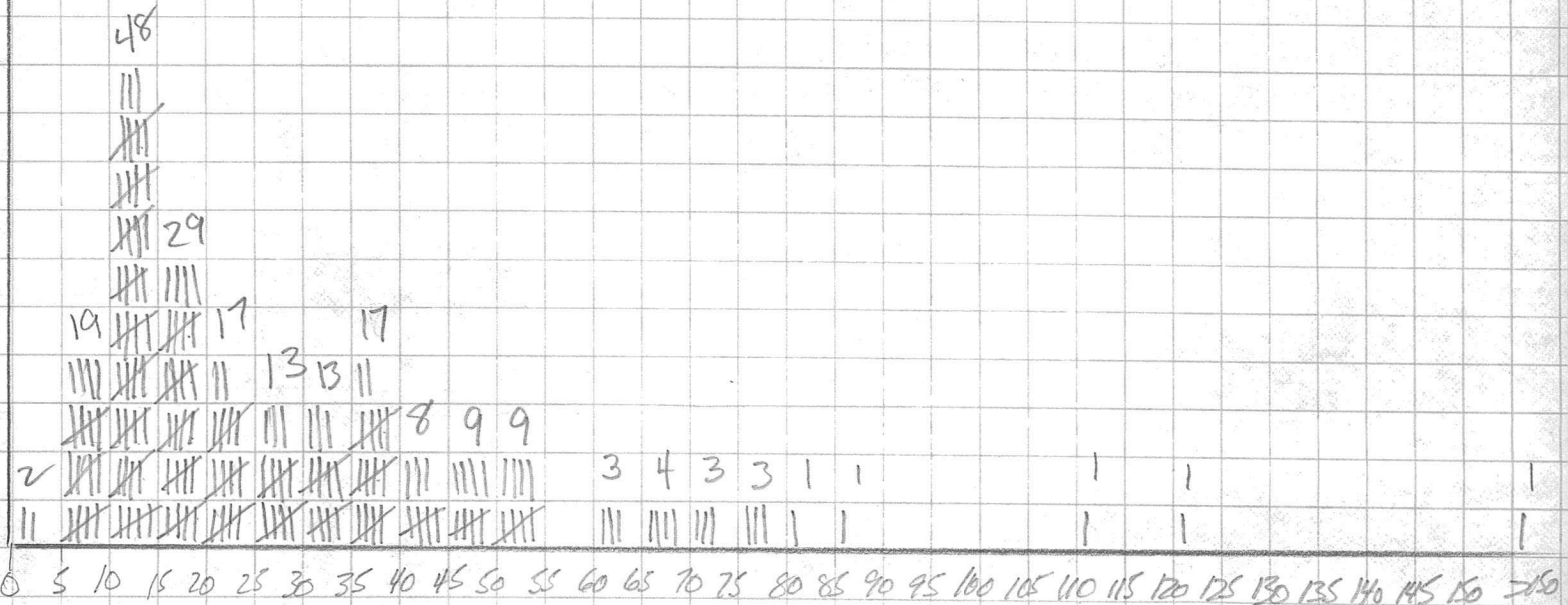
CLASS BOUNDARIES - ppm.

Histogram of Results - Copper

019004

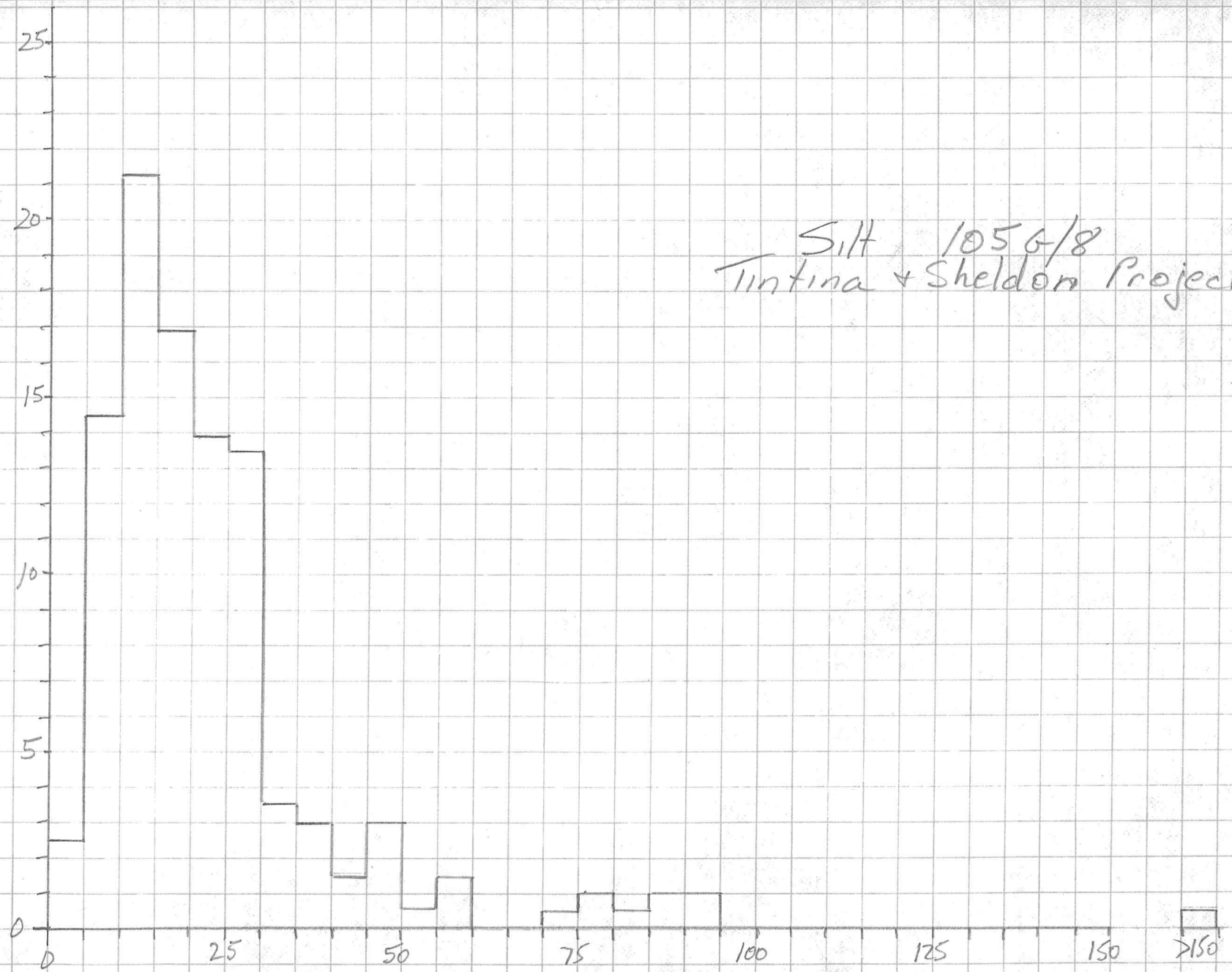
Cu 105 G/8

N = 202



N=202 CJ 1056/8

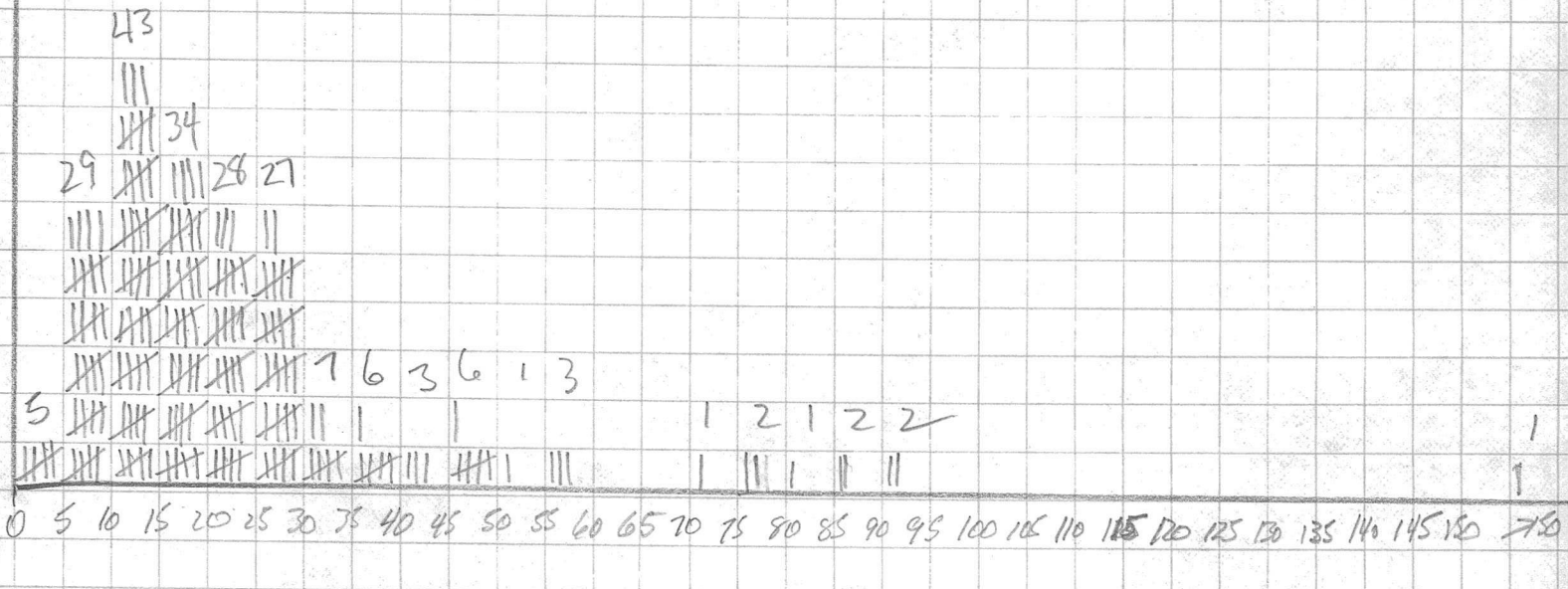
CLASS	MID	N	%
0-5	2.5	2	.99
6-10	8	19	9.41
11-15	13	48	23.76
16-20	18	29	14.36
21-25	23	17	8.42
26-30	28	13	6.44
31-35	33	13	6.44
36-40	38	17	8.42
41-45	43	8	3.96
46-50	48	9	4.46
51-55	53	9	4.46
56-60	58	0	0
61-65	63	3	1.49
66-70	68	4	1.98
71-75	73	3	1.49
76-80	78	3	1.49
81-85	83	1	.50
86-90	88	1	.50
91-95	93	0	
96-100	98	0	
101-105	103	0	
106-110	108	0	
111-115	113	1	.50
116-120	118	0	
121-125	123	1	.50
126-130	128		
131-135	133		
136-140	138		
141-145	143		
146-150	148		
>150		1	.50



Histogram of Results — Lead

PB 105 6/8

−1 W=201

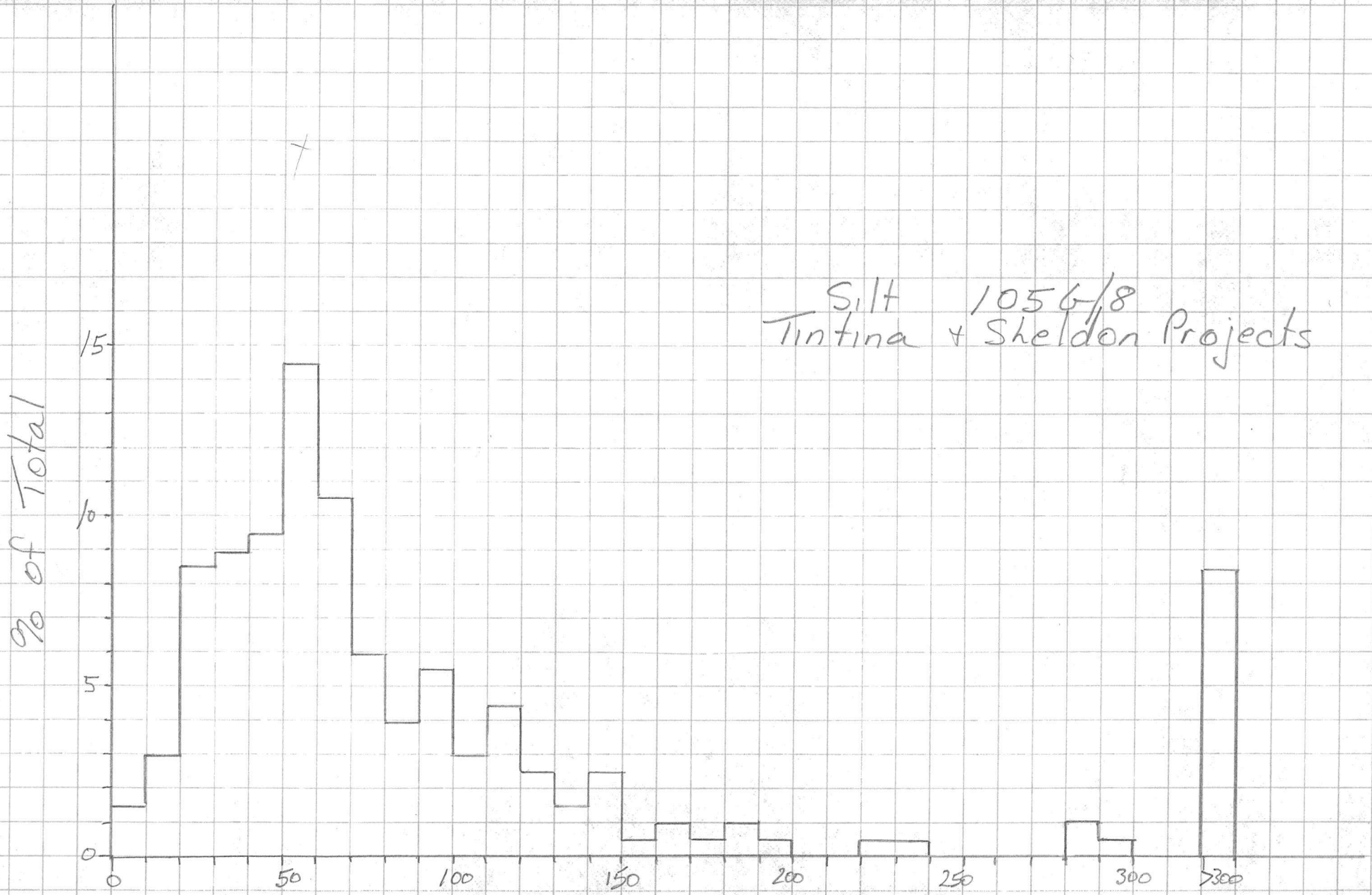


$N = 201$

Pb 1056/8

CLASS	MID	NO.	%
0-5	2.5	5	2.49
6-10	8	29	14.43
11-15	13	43	21.39
16-20	18	34	16.92
21-25	23	28	13.93
26-30	28	27	13.43
31-35	33	7	3.48
36-40	38	6	2.99
41-45	43	3	1.49
46-50	48	6	2.99
51-55	53	1	.50
56-60	58	3	1.49
61-65	63	0	0
66-70	68	0	0
71-75	73	1	.50
76-80	78	2	1.00
81-85	83	1	.50
86-90	88	2	1.00
91-95	93	2	1.00
96-100	98		
101-105	103		
106-110	108		
111-115	113		
116-120	118		
121-125	123		
126-130	128		
131-135	133		
136-140	138		
141-145	143		
146-150	148		
>150		1	.50

Silt 1054/8
Tintina & Sheldon Projects



CLASS BOUNDARIES - PPM

Histogram of Results - Zinc

Zn 105 6/8

W=201

-1

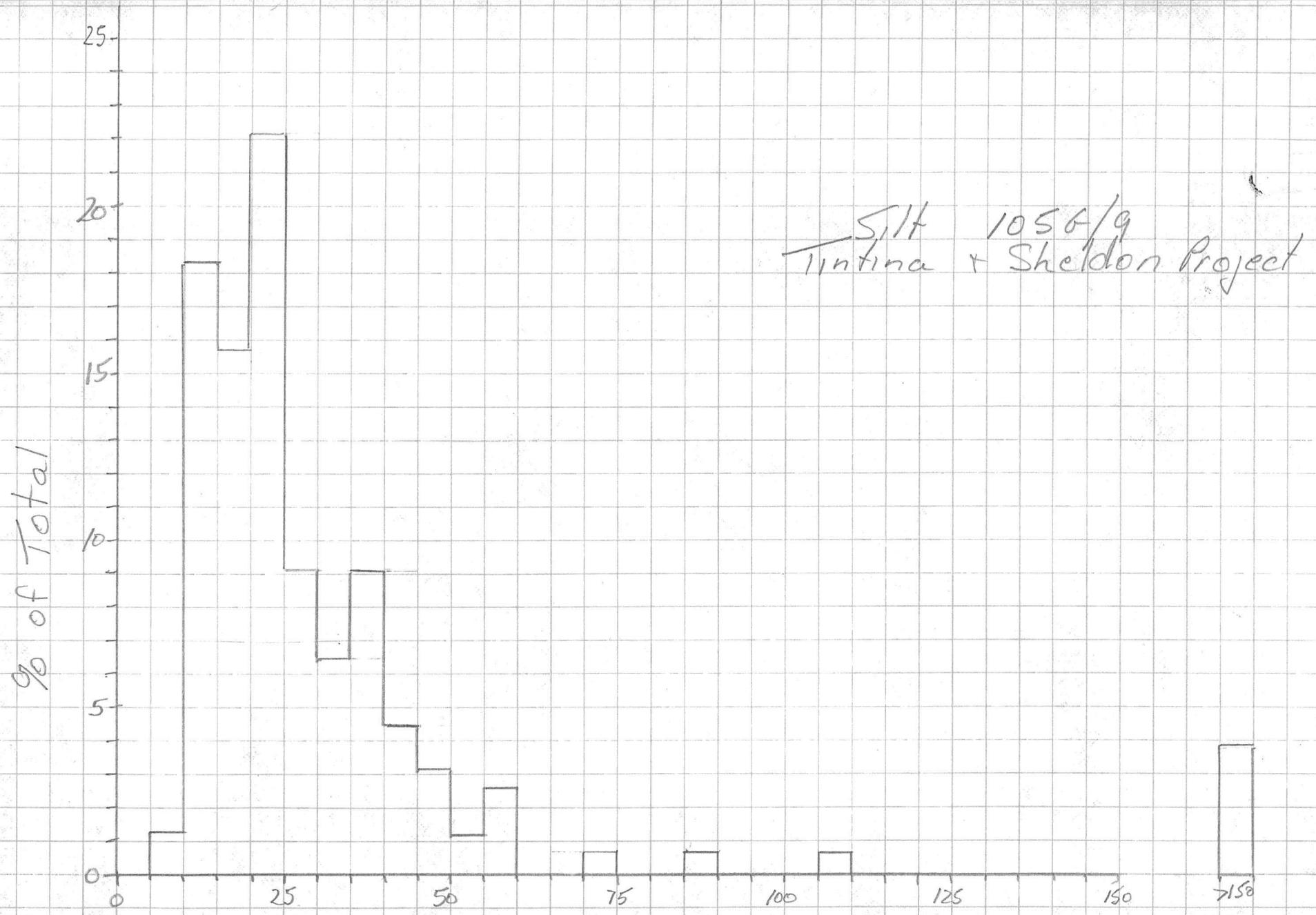


N=201

Zn 1056/8

CLASS	MID	N	%
0-10	5	3	1.49
11-20	15.5	6	2.99
21-30	25.5	17	8.46
31-40	35.5	18	8.96
41-50	45.5	19	9.45
51-60	55.5	29	14.43
61-70	65.5	21	10.45
71-80	75.5	12	5.97
81-90	85.5	8	3.98
91-100	95.5	11	5.47
101-110	105.5	6	2.99
111-120	115.5	9	4.48
121-130	125.5	5	2.49
131-140	135.5	3	1.49
141-150	145.5	5	2.49
151-160	155.5	1	.50
161-170	165.5	2	1.00
171-180	175.5	1	.50
181-190	185.5	2	1.00
191-200	195.5	1	.50
201-210	205.5	0	0
211-220	215.5	0	0
221-230	225.5	1	.50
231-240	235.5	1	.50
241-250	245.5		
251-260	255.5		
261-270	265.5		
271-280	275.5		
281-290	285.5	2	1.00
291-300	295.5	1	.50
>300		17	8.46

Silt 1056/9
Tintina + Sheldon Project



Histogram of Results — Copper

CLASS	MID	n	fD
0-5	2.5	0	
6-10	8	2	1.31
11-15	13	28	18.30
16-20	18	24	15.69
21-25	23	34	22.22
26-30	28	14	9.15
31-35	33	10	6.54
36-40	38	14	9.15
41-45	43	7	4.58
46-50	48	5	3.27
51-55	53	2	1.31
56-60	58	4	2.61
61-65	63	0	0
66-70	68	0	0
71-75	73	1	.65
76-80	78	0	0
81-85	83	0	0
86-90	88	1	.65
91-95	93	0	0
96-100	98	0	0
101-105	103	0	0
106-110	108	1	.65
111-115	113		
116-120	118		
121-125	123		
126-130	128		
131-135	133		
136-140	138		
141-145	143		
146-150	148		
>150		6	3.92

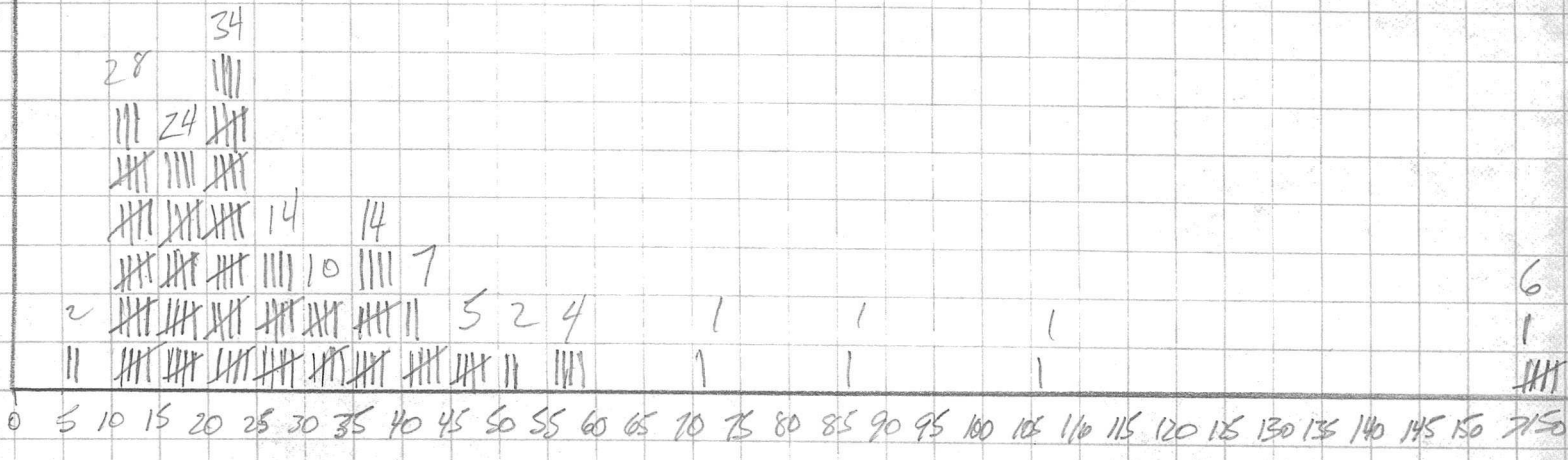
W = 153

CV 10.56/9

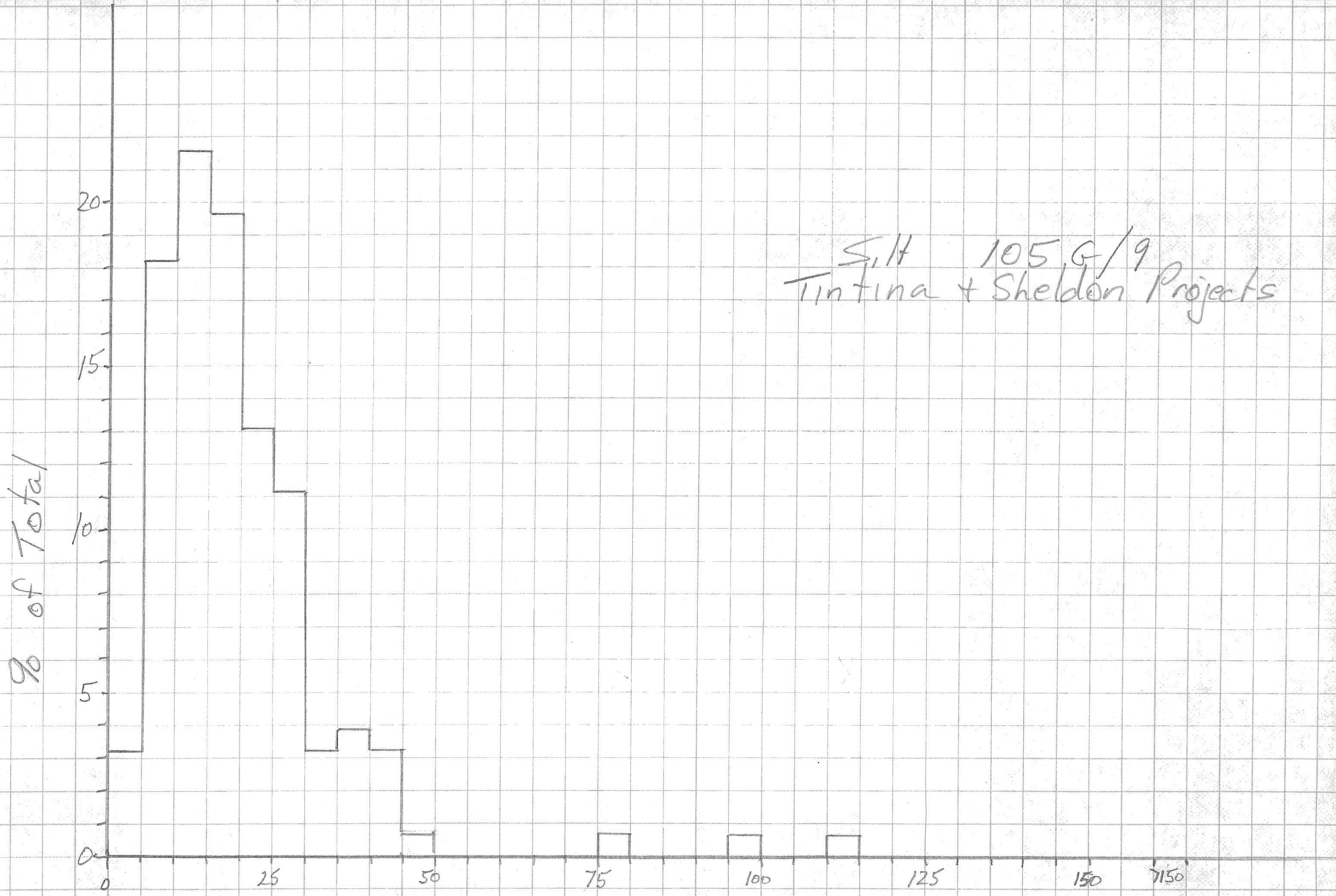
CU 1056/9

-1

N = 153



S.H 105 G/9
Tintina + Sheldon Projects



CLASS BOUNDARIES - ppm

Histogram of Results — Lead.

N = 153

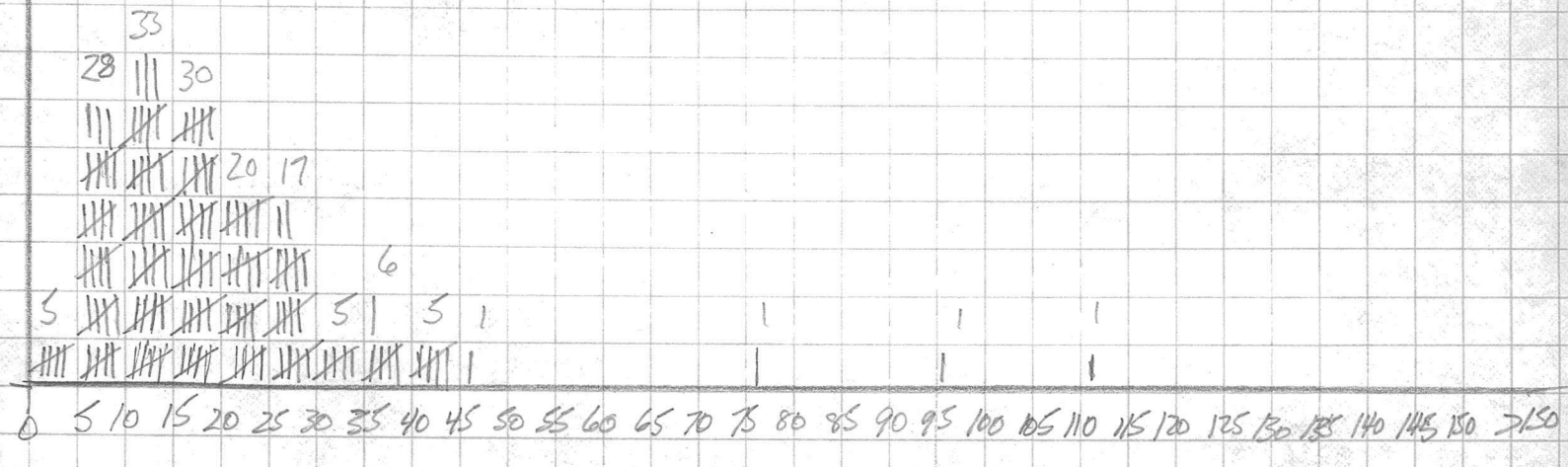
Pb 1050/9

CLASS	M.P.	n	q_n
0-5	2.5	5	3.27
6-10	8	28	18.30
11-15	13	33	21.57
16-20	18	30	19.61
21-25	23	20	13.07
26-30	28	17	11.11
31-35	33	5	3.27
36-40	38	6	3.92
41-45	43	5	3.27
46-50	48	1	.65
51-55	53	0	0
56-60	58	0	0
61-65	63	0	0
66-70	68	0	0
71-75	73	0	0
76-80	78	1	.65
81-85	83	0	0
86-90	88	0	0
91-95	93	0	0
96-100	98	1	.65
101-105	103	0	0
106-110	108	0	0
111-115	113	1	.65
116-120	118		
121-125	123		
126-130	128		
131-135	133		
136-140	138		
141-145	143		
146-150	148		
>150			

Pb 105 6/9

-1

N=153



Silt 105 G/9
Tintina + Sheldon Project



CLASS BOUNDARIES — ppm

Histogram of Results - Zinc

N = 152

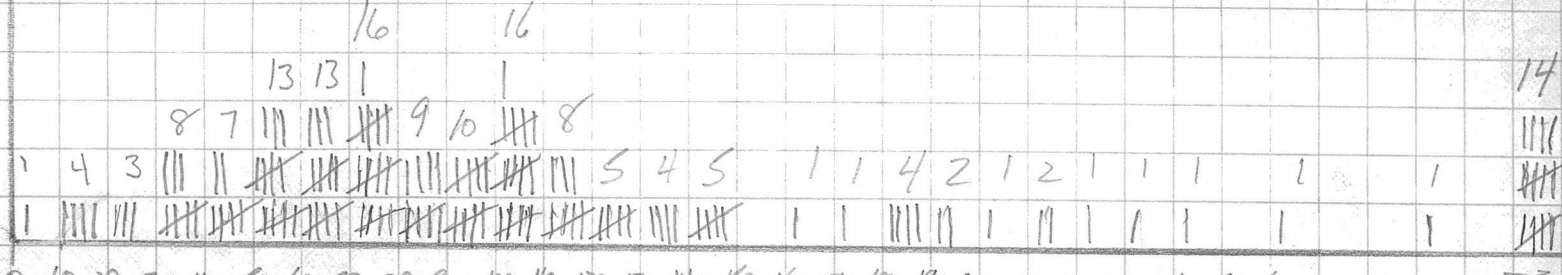
Zn 1056/9

CLASS	MID	Ni	%0
0 - 10	5	1	.66
11 - 20	15.5	4	2.63
21 - 30	25.5	3	1.97
31 - 40	35.5	8	5.26
41 - 50	45.5	7	4.61
51 - 60	55.5	13	8.55
61 - 70	65.5	13	8.55
71 - 80	75.5	16	10.53
81 - 90	85.5	9	5.92
91 - 100	95.5	10	6.58
101 - 110	105.5	16	10.53
111 - 120	115.5	8	5.26
121 - 130	125.5	5	3.29
131 - 140	135.5	4	2.63
141 - 150	145.5	5	3.29
151 - 160	155.5	0	0
161 - 170	165.5	1	.66
171 - 180	175.5	1	.66
181 - 190	185.5	4	2.63
191 - 200	195.5	2	1.32
201 - 210	205.5	1	.66
211 - 220	215.5	2	1.32
221 - 230	225.5	1	.66
231 - 240	235.5	1	.66
241 - 250	245.5	1	.66
251 - 260	255.5	0	0
261 - 270	265.5	1	.66
271 - 280	275.5	0	0
281 - 290	285.5	0	0
291 - 300	295.5	1	.66
> 300		14	9.21

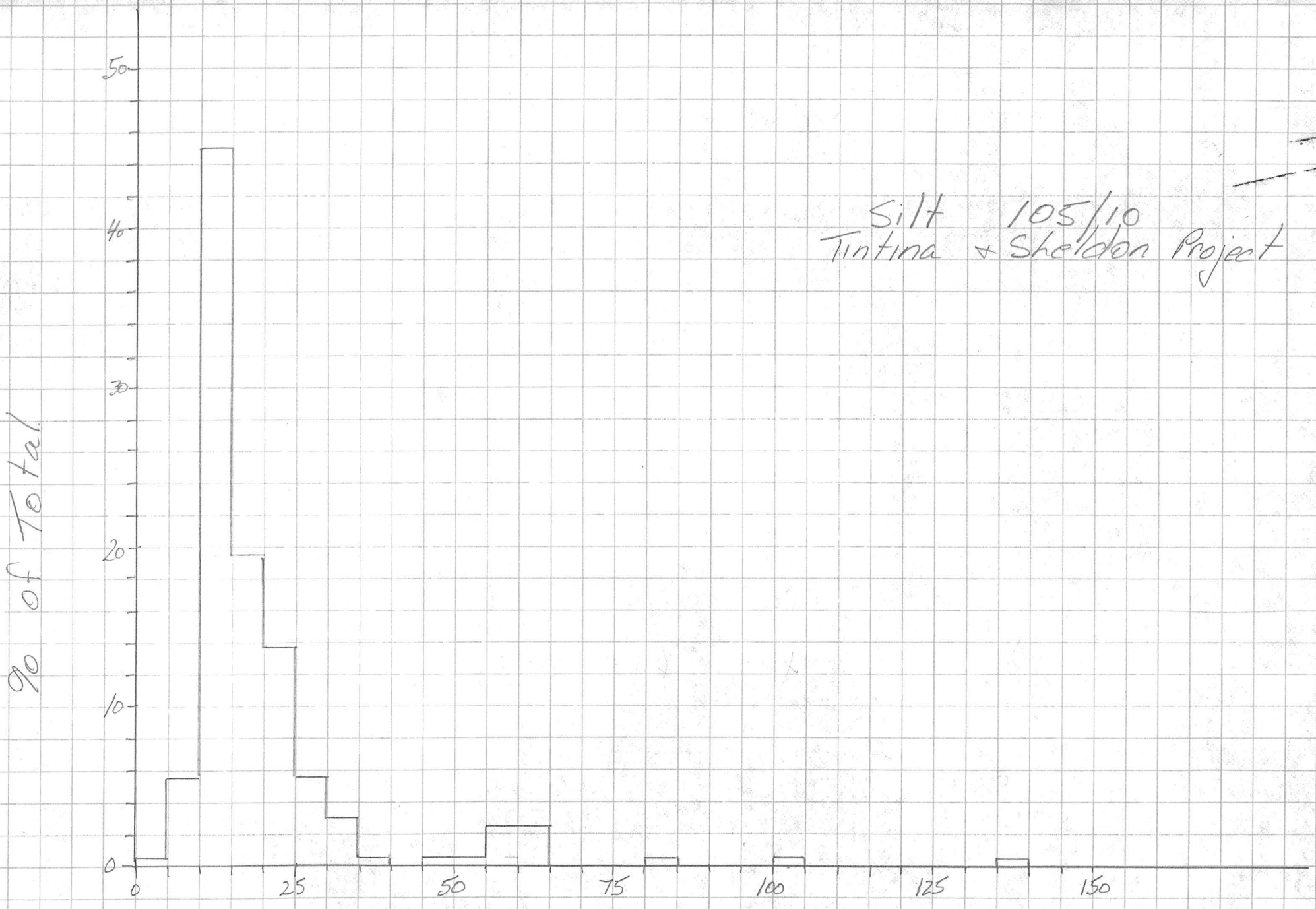
Zn
105 G/9

-1
-1

N=152.



Silt 105/10
Tintina + Sheldon Project



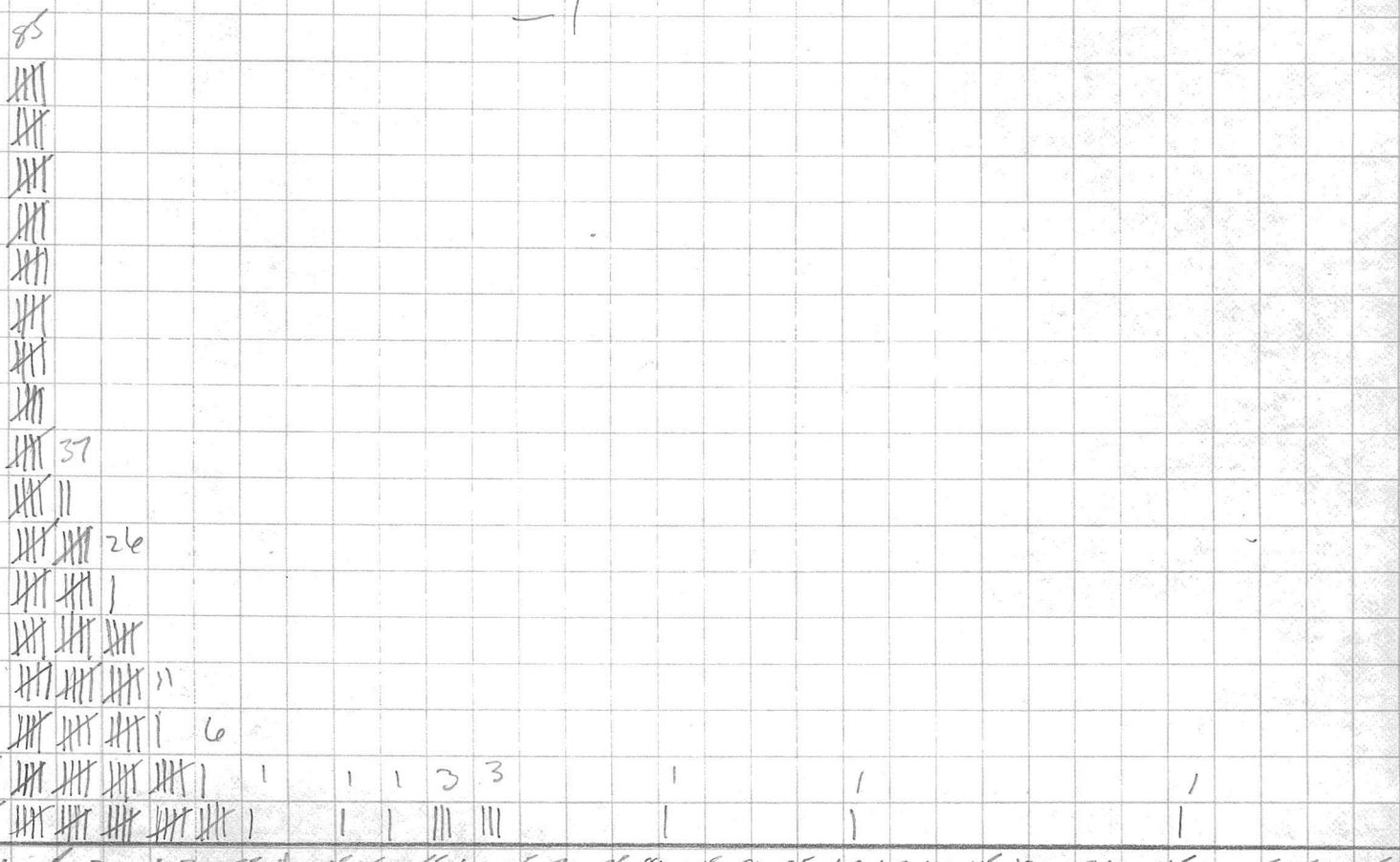
Histogram of Results – Copper

CU
105 6/10

N=189

-1

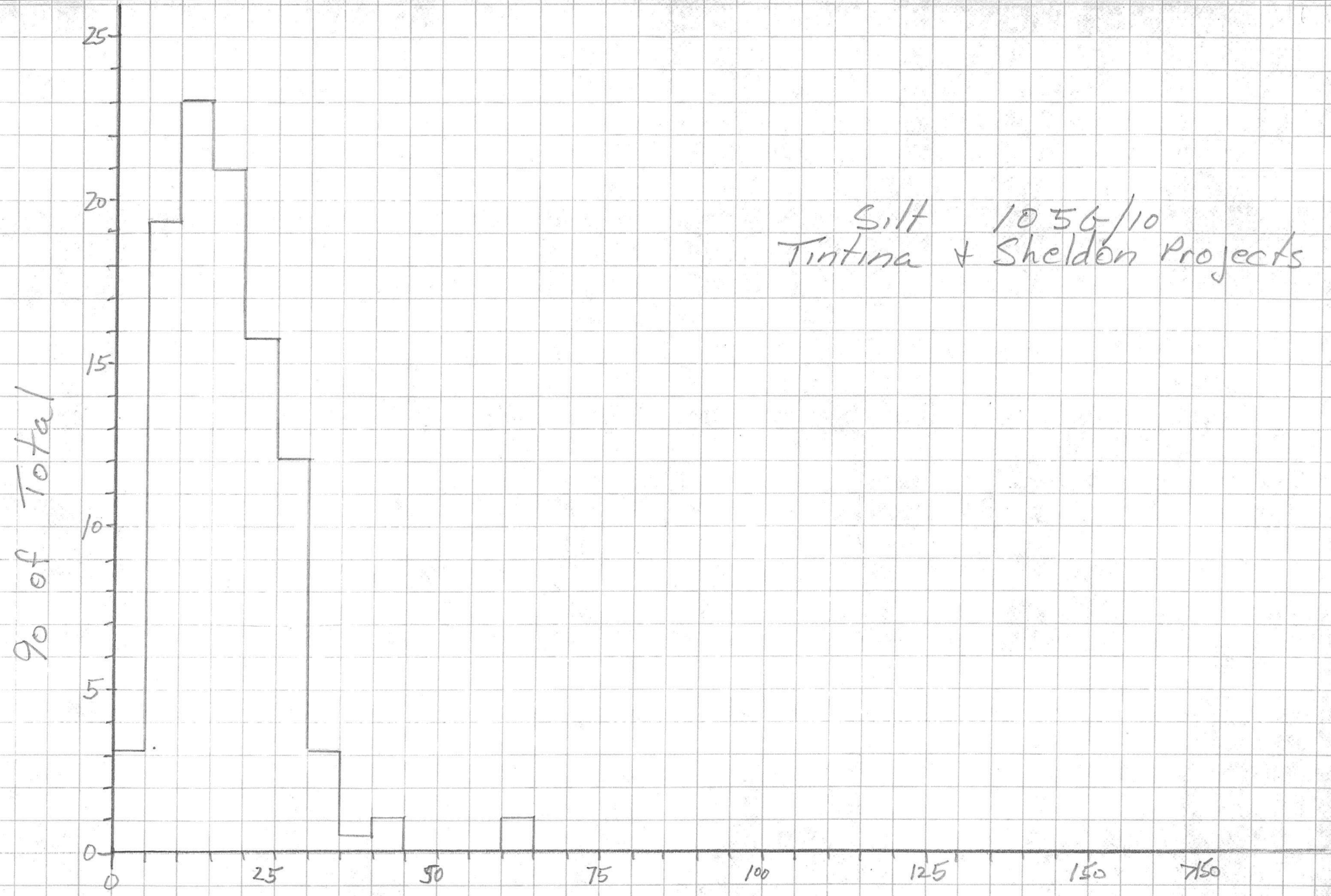
-1



N=189

CV 105/10

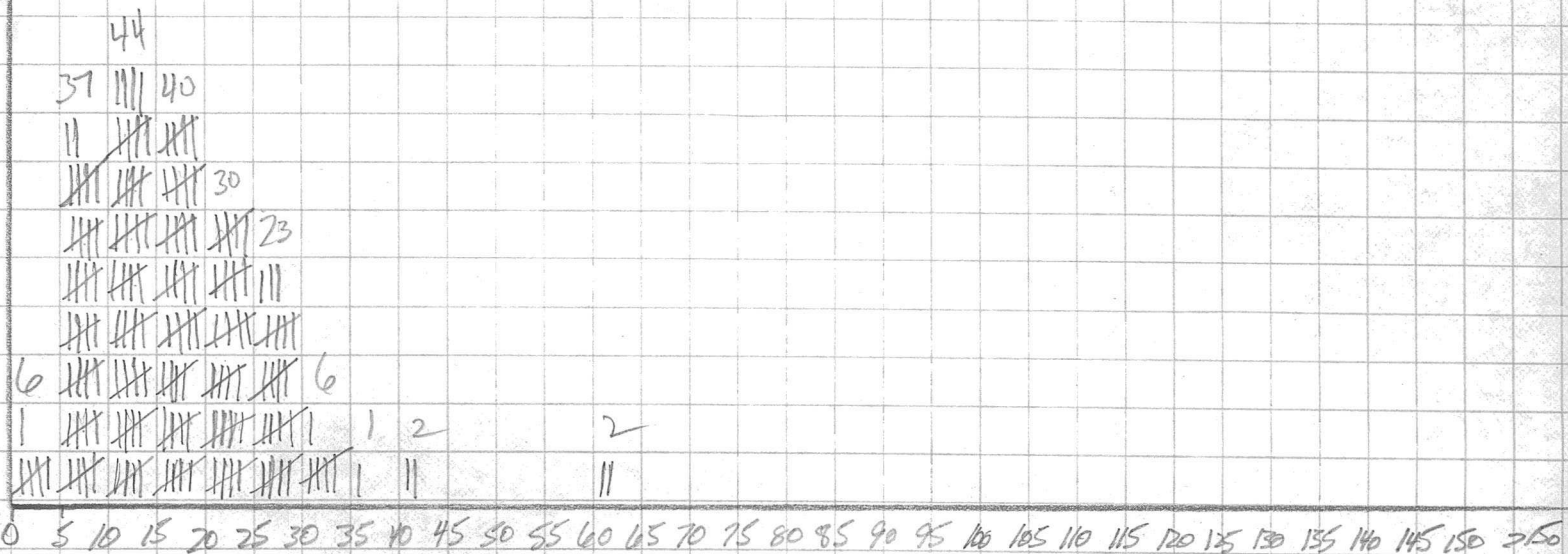
CLASS	MIDPOINT	No.	%
0-5	2.5	1	.53
6-10	8	11	5.82
11-15	13	85	44.97
16-20	18	37	19.58
21-25	23	26	13.76
26-30	28	11	5.82
31-35	33	6	3.17
36-40	38	1	.53
41-45	43	0	
46-50	48	1	.53
51-55	53	1	.53
56-60	58	3	1.59
61-65	63	3	1.59
66-70	68	0	
71-75	73	0	
76-80	78	0	
81-85	83	1	.53
86-90	88	0	
91-95	93	0	
96-100	98	0	
101-105	103	1	.53
106-110	108	0	
111-115	113	0	
116-120	118	0	
121-125	123	0	
126-130	128	0	
131-135	133	0	
136-140	138	1	.53
141-145	143	0	
146-150	148	0	



Histogram of Results - Lead

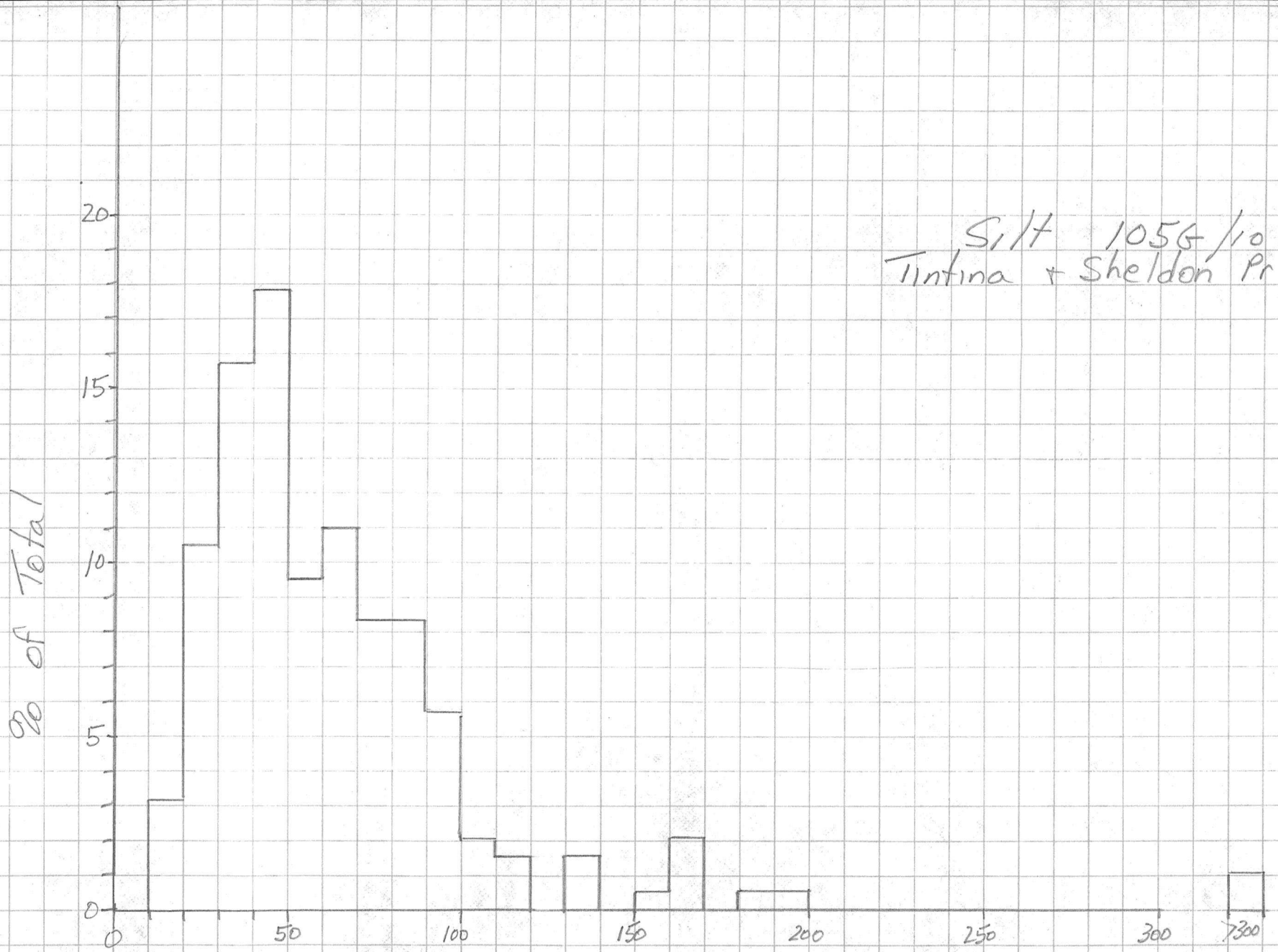
Pb
105 6/10

N = 191



CLASS	MIDPOINT	f	fd	N = 191 P6 1056/10
0-5	2.5	6	3.14	
6-10	8	37	19.37	
11-15	13	44	23.04	
16-20	18	40	20.94	
21-25	23	30	15.71	
26-30	28	23	12.04	
31-35	33	6	3.14	
36-40	38	1	.52	
41-45	43	2	1.05	
46-50	48	0	0	
51-55	53	0	0	
56-60	58	0	0	
61-65	63	2	1.05	
66-70	68			
71-75	73			
76-80	78			
81-85	83			
86-90	86			
91-95	93			
96-100	98			
101-105	103			

Silt 105G/10
Tintina + Sheldon Projects

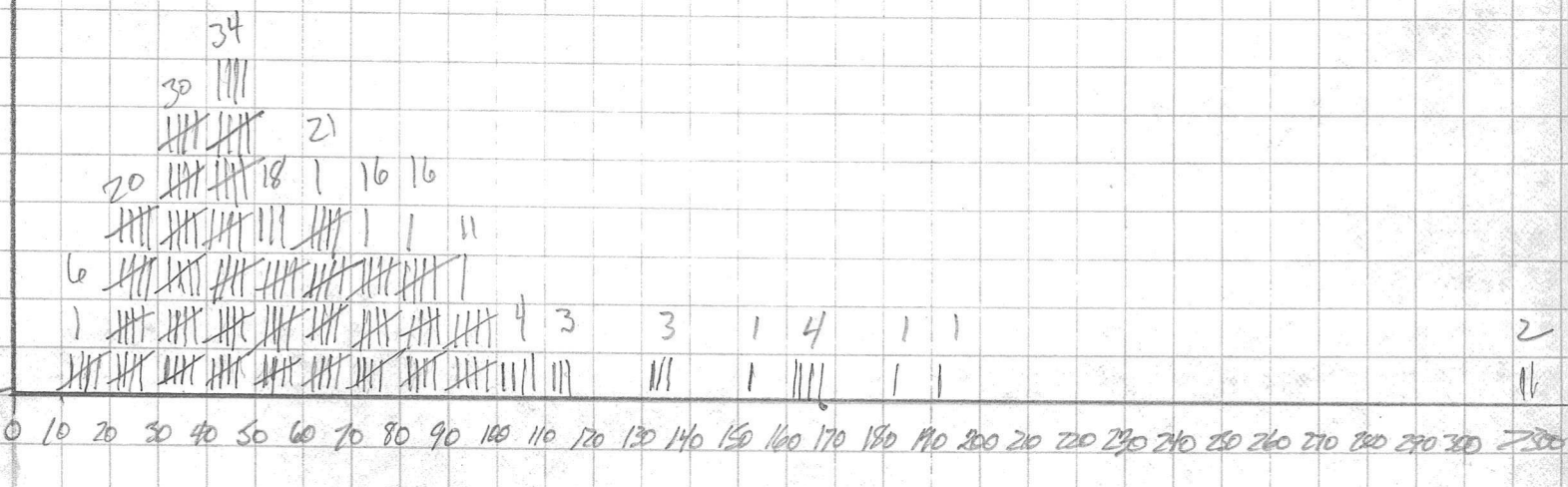


CLASS BOUNDARIES - ppm

Histogram of Results - Zinc

$\bar{x} = 1056/10$

$\bar{x} = 191$.

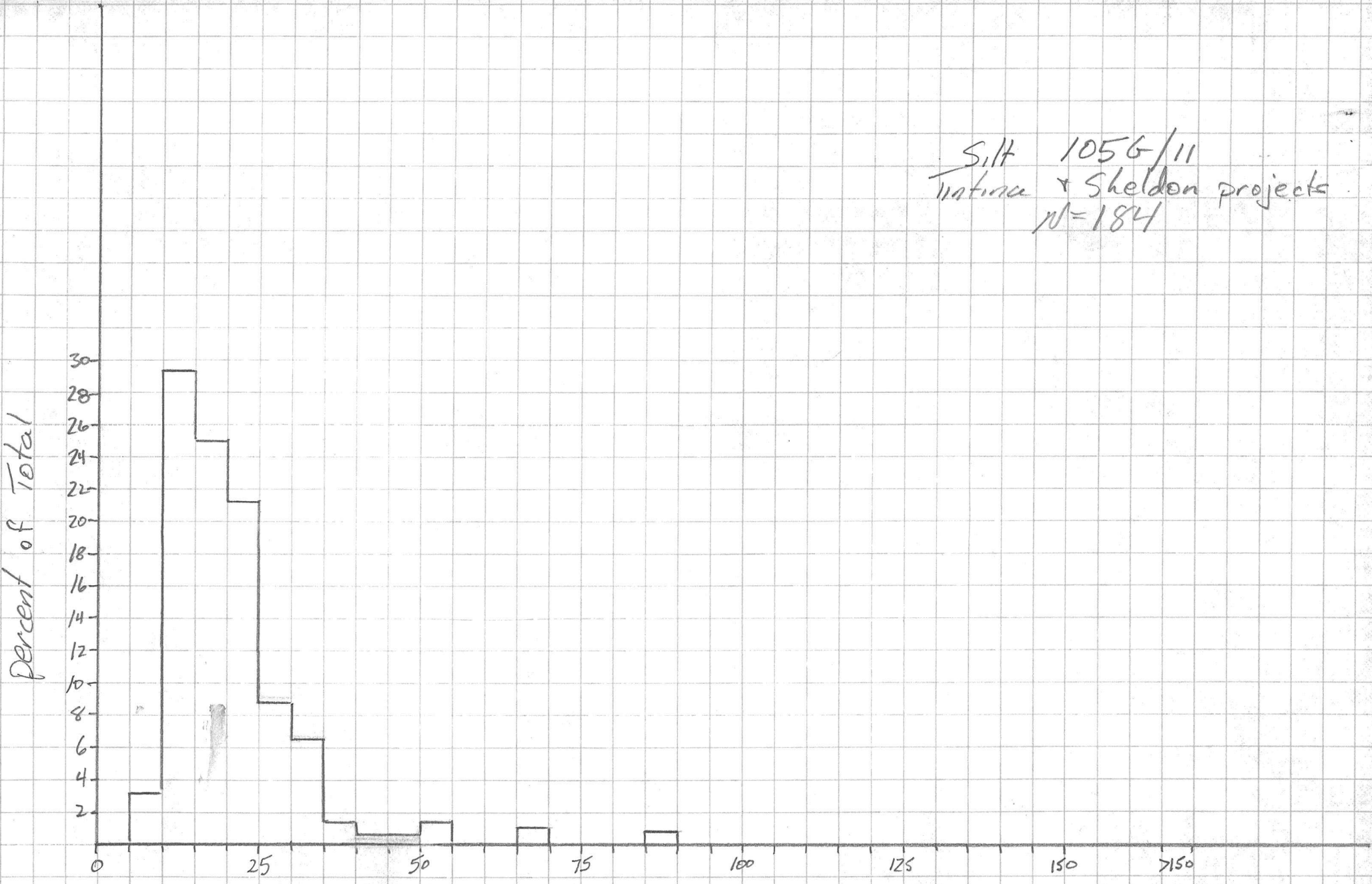


N = 191.

Zn 1056-10

CLASS	MID	N	O_{20}
0-10	5.5	0	
11-20	15.5	6	3.14
21-30	25.5	20	10.47
31-40	35.5	30	15.71
41-50	45.5	34	17.80
51-60	55.5	18	9.42
61-70	65.5	21	10.99
71-80	75.5	16	8.38
81-90	85.5	16	8.38
91-100	95.5	11	5.76
101-110	105.5	4	2.09
111-120	115.5	3	1.57
121-130	125.5	0	
131-140	135.5	3	1.57
141-150	145.5	0	
151-160	155.5	1	.52
161-170	165.5	4	2.09
171-180	175.5	0	
181-190	185.5	1	.52
191-200	195.5	1	.52
201-210	205.5		
211-220	215.5		
221-230	225.5		
231-240	235.5		
241-250	245.5		
251-260	255.5		
261-270	265.5		
271-280	275.5		
281-290	285.5		
291-300	295.5		
7300		2	1.05

Silt 105G/11
Tintina + Sheldon projects
N = 184

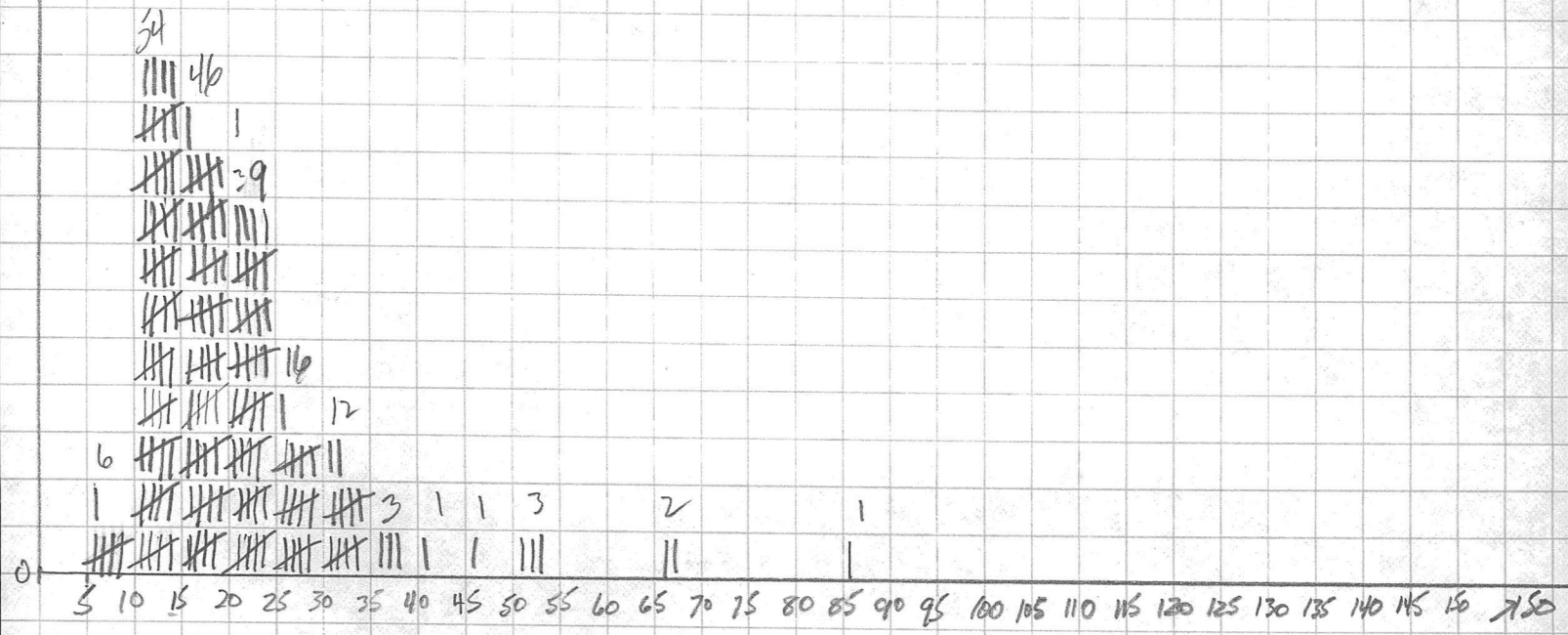


Class boundaries - ppm.

Histogram of Results - Copper

Cu 1056/11

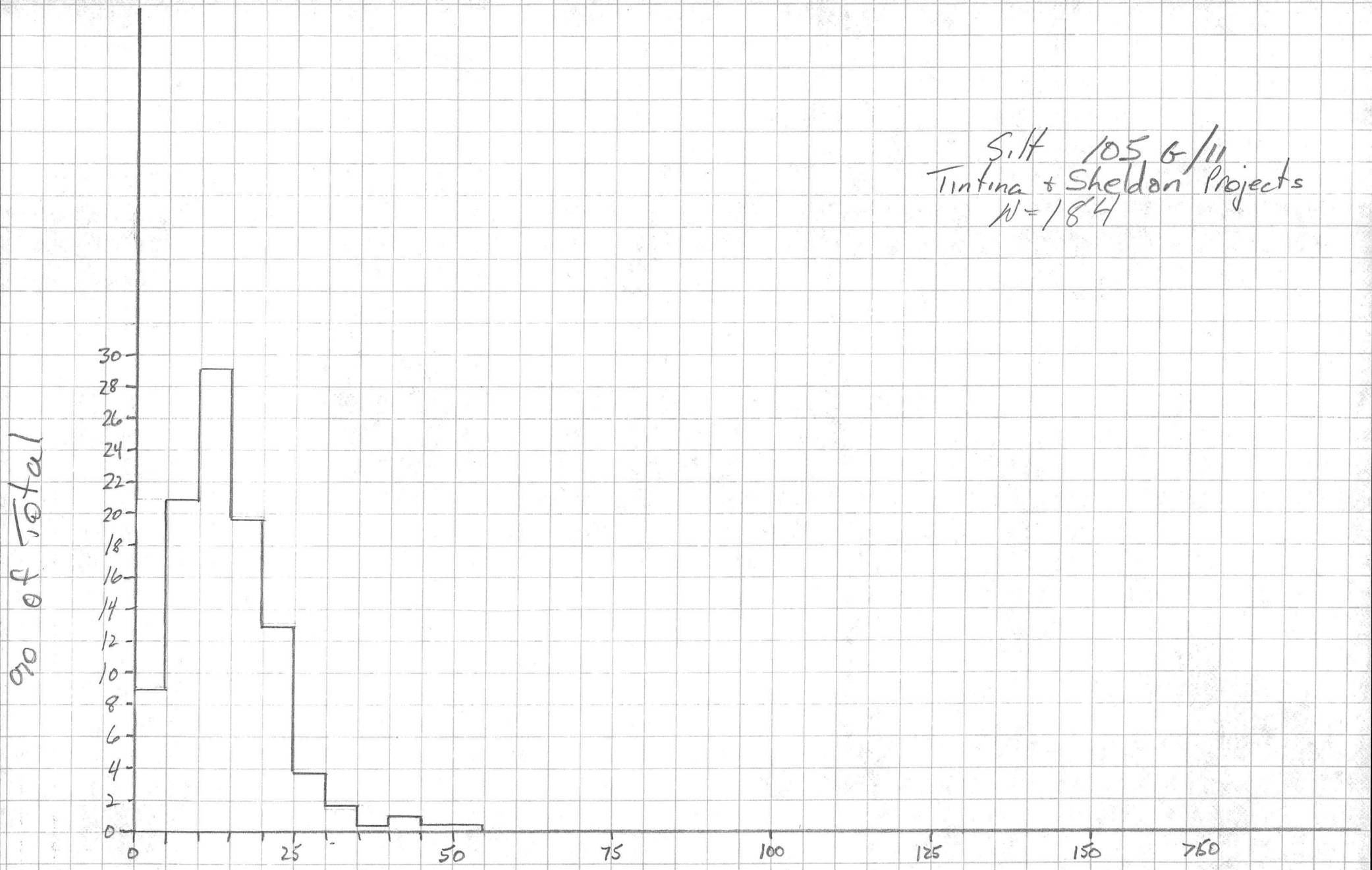
N = 184



CLASS	MIDPOINT	No.	%	N = 184. CU 105G/11
0-5	2.5	0	0	
6-10	8	6	3.26	
11-15	13	54	29.35	
16-20	~~18~~ 18	46	25.00	
21-25	23	39	21.20	
26-30	28	16	8.70	
31-35	33	12	6.52	
36-40	~~38~~	3	1.63	
41-45	43	1	.54	
46-50	48	1	.54	
51-55	53	3	1.63	
56-60	~~58~~	0	0	
61-65	63	0	0	
66-70	68	2	1.09	
71-75	73	0	0	
76-80	78	0	0	
81-85	83	0	0	
86-90	88	1	.54	

CLASS	MIDPOINT	NO.	%	Pb N = 182
0-5	2.5	16	8.79	
6-10	8	38	20.89	
11-15	13	53	29.12	
16-20	18	36	19.78	
21-25	23	24	13.19	
26-30	28	7	3.85	
31-~~35~~	33	3	1.65	
36-40	38	1	.55	
41-45	43	2	1.10	
46-~~50~~	48	1	.55	
51-55	53	1	.55	
56-60	58	0	0	
61-65	63	0	0	
66-70	68	0	0	
71-75	73	0	0	
76-80	78	0	0	
81-85	83	0	0	

S.H 105 6/11
Tintina + Sheldon Projects
N = 184



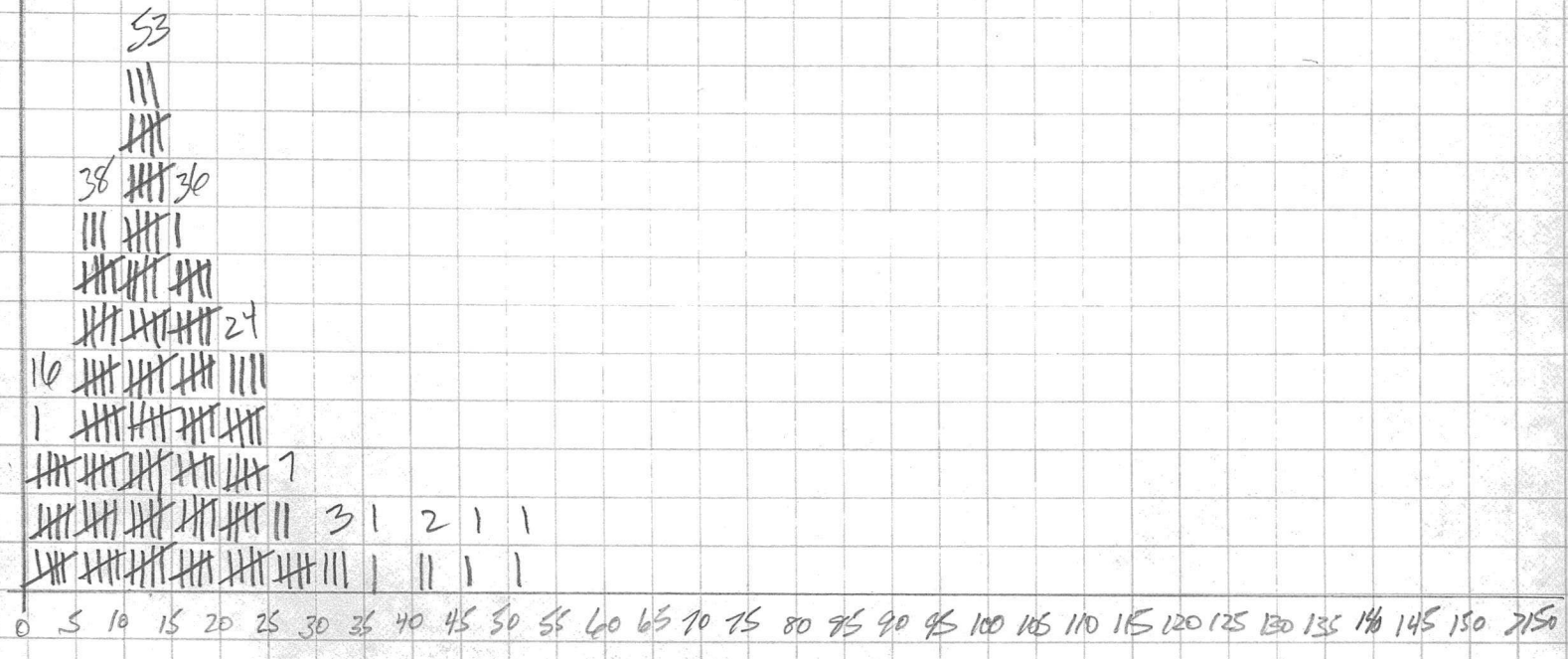
Class boundaries - ppm

Histogram of Results - Lead

Pb

105G/11

N = 182



Silt 1050/91
Tintina + Sheldon Projects
N = 182

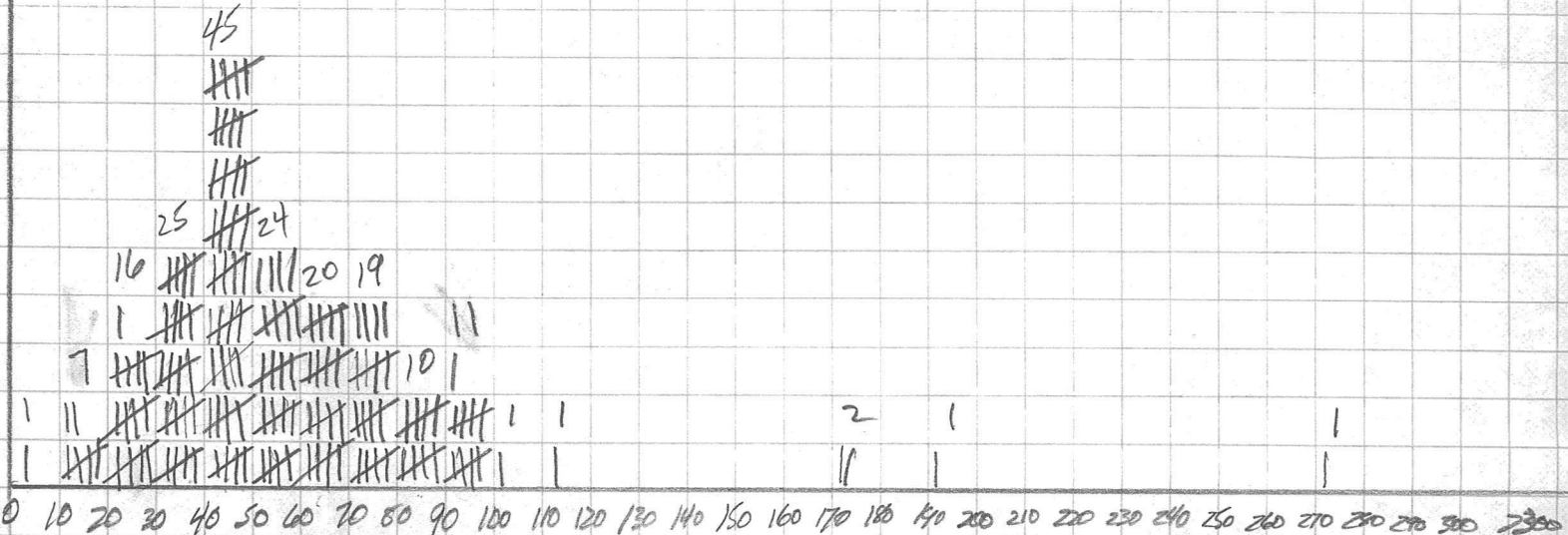


Class boundaries - ppm

Histogram of Results - Zinc

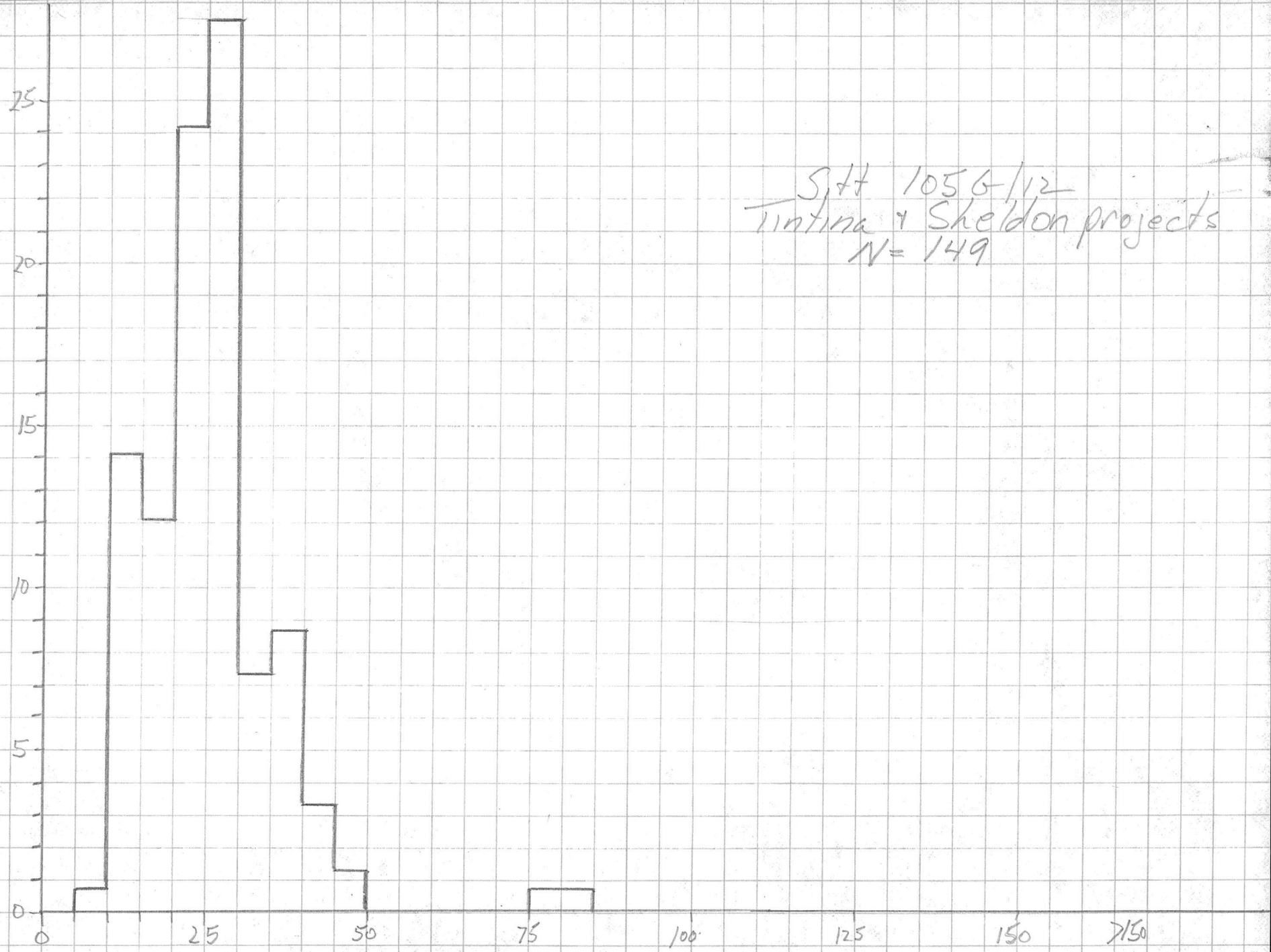
In 1056/11

N = 184



CLASS	MIDPOINT	NO.	%	N = 184 Σm 1056/11
0-10	5	1	.54	
11-20	15.5	7	3.80	
21-30	25.5	16	8.70	
31-40	35.5	25	13.59	
41-50	45.5	45	24.46	
51-60	55.5	24	13.04	
61-70	65.5	20	10.87	
71-80	75.5	19	10.33	
81-90	85.5	10	5.43	
91-100	95.5	11	5.98	
101-110	105.5	1	.54	
111-120	115.5	1	.54	
121-130	125.5	0	0	
131-140	135.5	0	0	
141-150	145.5	0	0	
151-160	155.5	0	0	
161-170	165.5	0	0	
171-180	175.5	2	0	
181-190	185.5	0	0	
191-200	195.5	1	.54	
201-210	205.5	0		
211-220	215.5	0		
221-230	225.5	0		
231-240	235.5	0		
241-250	245.5	0		
251-260	255.5	0		
261-270	265.5	0		
271-280	275.5	1	.54	
281-290	285.5	8	4.35	
291-300	295.5			
301 730				

S.H. 1056-1/12
Tintina + Sheldon projects
N = 149

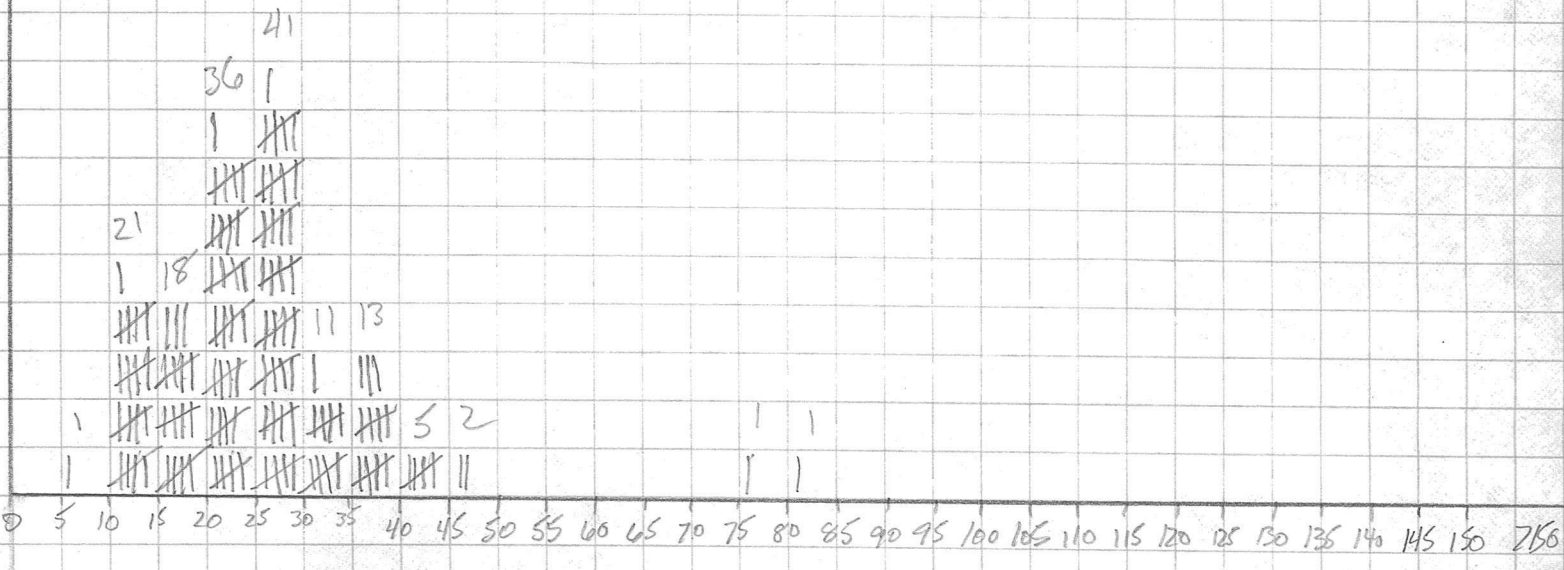


Histogram of Results - Copper

CW 10-5-G/12

-1

N = 149



Class	Midpoint	No.	fo.	N = 149
0-5	2.5	0	0	
6-10	8	1	.67	
11-15	13	21	14.09	
16-20	18	18	12.08	
21-25	23	36	24.16	
26-30	28	41	27.52	
31-35	33	11	7.38	
36-40	38	13	8.72	
41-45	43	5	3.36	
46-50	48	2	1.34	
51-55	53	0	0	
56-60	58	0	0	
61-65	63	0	0	
66-70	68	0	0	
71-75	73	0	0	
76-80	78	1	.67	
81-85	83	1	.67	
86-90	88			
91-95	93			
96-100	98			
101-105	103			
106-110	108			
111-115	113			
116-120	118			
121-125	123			
126-130	128			
131-135	133			
136-140	138			
141-145	143			
146-150	148			
7150				

CV 105.6%

Silt 105 G/12
Tintina + Sheldon Project
N = 149

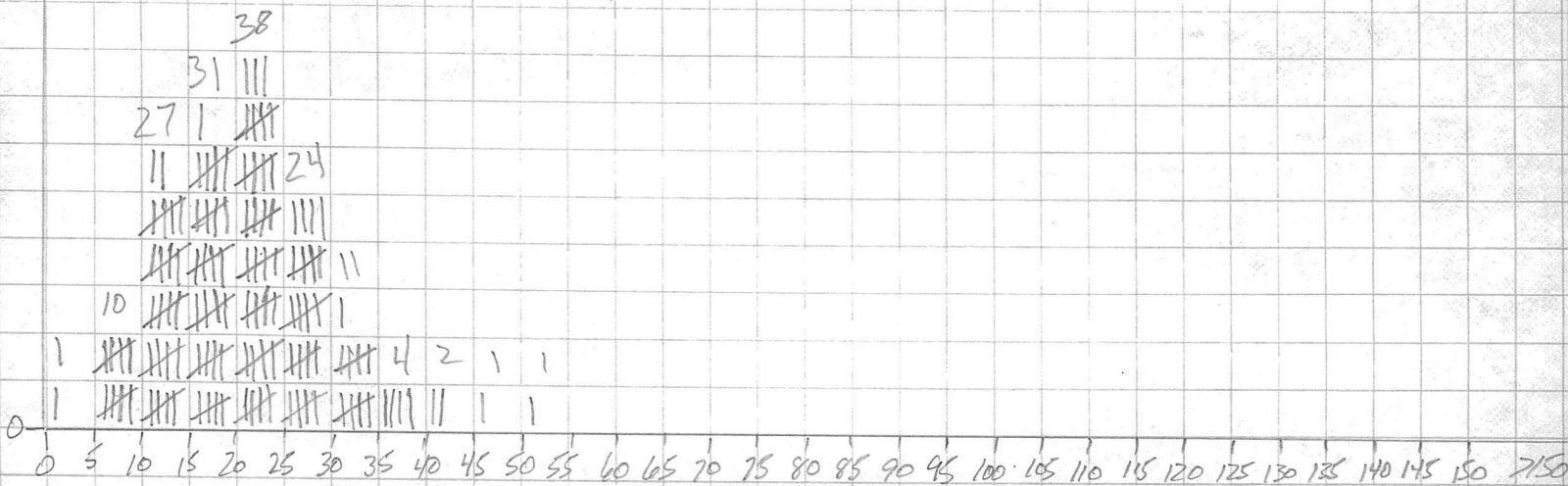


Histogram of Results - Lead.

PB 1050/12

-1

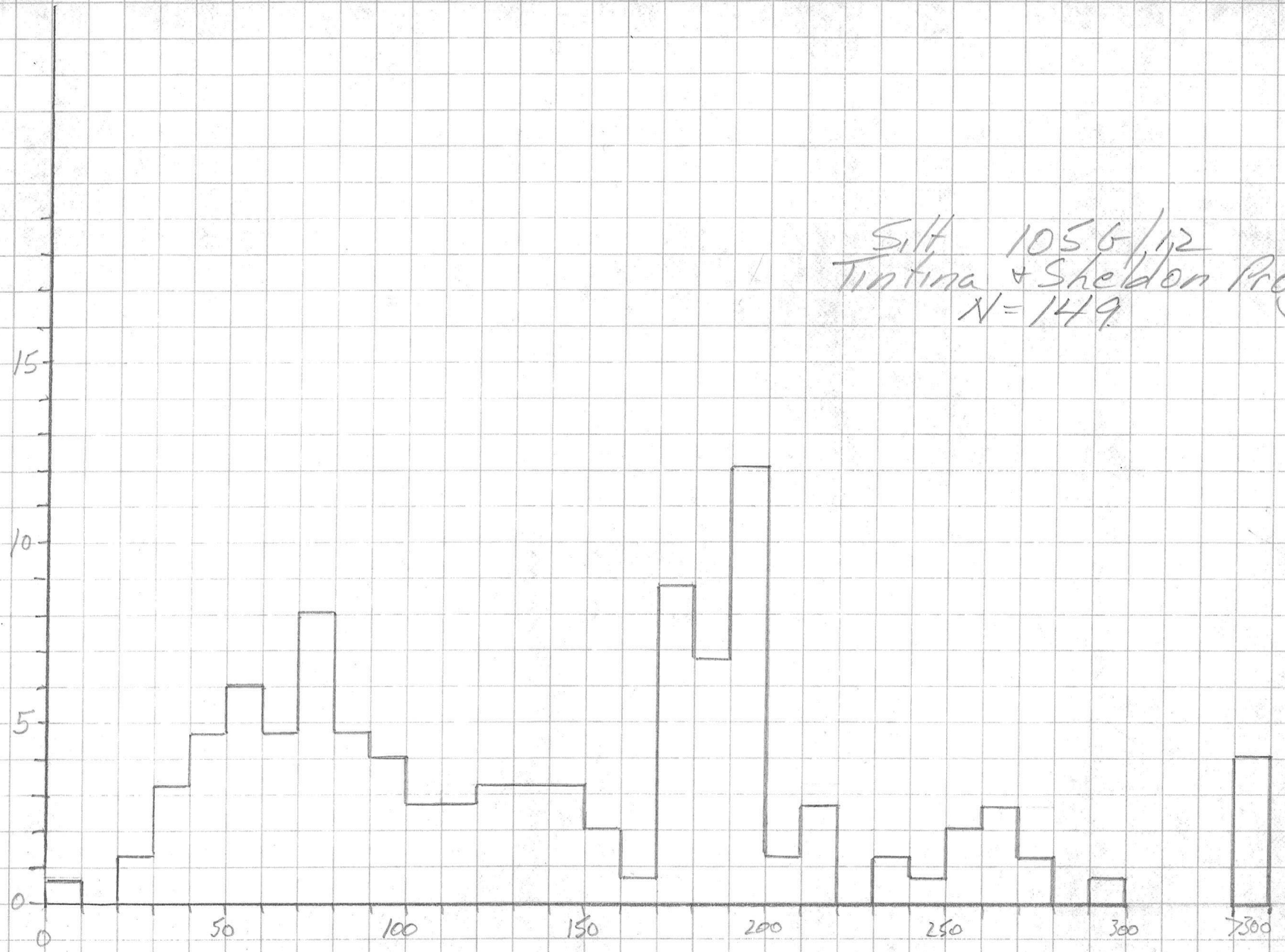
N = 149



CLASS	MIDPOINT	No.	%	N=149
0-5	2.5	1	.67	
6-10	8	10	6.71	
11-15	13	27	18.12	
16-20	18	31	20.81	
21-25	23	38	25.80	
26-30	28	24	16.11	
31-35	33	11	7.38	
36-40	38	4	2.68	
41-45	43	2	1.34	
46-50	48	1	.67	
51-55	53	1	.67	
56-60	58			
61-65	63			
66-70	68			
71-85	73			

PB 1056/12

Silt 1056/12
Tintina + Sheldon Project
N = 149



CLASS BOUNDARIES - PPM

Histogram of Results - Zinc

Zn 105 G/12

-1

49



CLASS	MIDPOINT	No.	%	N=149
0-10	5	1	.67	
11-20	15.5	0	0	
21-30	25.5	2	1.34	
31-40	35.5	5	3.36	
41-50	45.5	7	4.70	
51-60	55.5	9	6.04	
61-70	65.5	7	4.70	
71-80	75.5	12	8.05	
81-90	85.5	7	4.70	
91-100	95.5	6	4.03	
101-110	105.5	4	2.68	
111-120	115.5	4	2.68	
121-130	125.5	5	3.36	
131-140	135.5	5	3.36	
141-150	145.5	5	3.36	
151-160	155.5	3	2.01	
161-170	165.5	1	.67	
171-180	175.5	13	8.72	
181-190	185.5	10	6.71	
191-200	195.5	18	12.08	
201-210	205.5	2	1.34	
211-220	215.5	4	2.68	
221-230	225.5	0	0	
231-240	235.5	2	1.34	
241-250	245.5	1	.67	
251-260	255.5	3	2.01	
261-270	265.5	4	2.68	
271-280	275.5	2	1.34	
281-290	285.5	0	0	
291-300	295.5	1	.67	
>300		6	4.03	

Σ 1056/12.