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CUMULATIVE FREQUENCY PLOT

CYPRUS ANVIL
330 - 355 BURRARD ST.
VANCOUVER, B. C.
V6C 2G8

DATE JULY 23, 1980
ANALYST GB
FILE NO. G415

CUMULATIVE FREQUENCY PLOT FOR CU USING A LOGARITHMIC CONVERSION

CLASS		FREQUENCY	% FREQUENCY	CUMULATIVE FREQUENCY %
4.00--	4.68	1	0.4	100.0
4.68--	5.48	3	1.1	99.6
5.48--	6.41	5	1.8	98.5
6.41--	7.50	7	2.5	96.7
7.50--	8.78	6	2.2	94.2
8.78--	10.28	9	3.3	92.0
10.28--	12.03	12	4.4	88.7
12.03--	14.08	21	7.6	84.4
14.08--	16.48	20	7.3	76.7
16.48--	19.29	36	13.1	69.5
19.29--	22.57	29	10.5	56.4
22.57--	26.42	27	9.8	45.8
26.42--	30.92	22	8.0	36.0
30.92--	36.19	27	9.8	28.0
36.19--	42.35	19	6.9	18.2
42.35--	49.57	9	3.3	11.3
49.57--	58.01	18	6.5	8.0
58.01--	67.90	2	0.7	1.5
67.90--	79.46	1	0.4	0.7
79.46--	93.00	1	0.4	0.4

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CUMULATIVE FREQUENCY PLOT

CYPRUS ANVIL
330 - 355 BURRARD ST.
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DATE JULY 23, 1980
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FILE NO. G415

CUMULATIVE FREQUENCY PLOT FOR PB USING A LOGARITHMIC CONVERSION

CLASS		FREQUENCY	% FREQUENCY	CUMULATIVE FREQUENCY %
6.00--	7.09	1	0.4	100.0
7.09--	8.38	0	0.0	99.6
8.38--	9.91	3	1.1	99.6
9.91--	11.71	4	1.5	98.5
11.71--	13.84	8	2.9	97.1
13.84--	16.36	39	14.2	94.2
16.36--	19.34	52	18.9	80.0
19.34--	22.86	54	19.6	61.1
22.86--	27.02	54	19.6	41.5
27.02--	31.94	26	9.5	21.8
31.94--	37.75	21	7.6	12.4
37.75--	44.62	4	1.5	4.7
44.62--	52.74	1	0.4	3.3
52.74--	62.34	3	1.1	2.9
62.34--	73.68	1	0.4	1.8
73.68--	87.09	1	0.4	1.5
87.09--	102.94	2	0.7	1.1
102.94--	121.68	0	0.0	0.4
121.68--	143.82	0	0.0	0.4
143.82--	170.00	1	0.4	0.4

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CUMULATIVE FREQUENCY PLOT

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DATE JULY 23, 1980
ANALYST GB
FILE NO. G415

CUMULATIVE FREQUENCY PLOT FOR ZN USING A LOGARITHMIC CONVERSION

CLASS		FREQUENCY	% FREQUENCY	CUMULATIVE FREQUENCY %
52.00--	59.38	3	1.1	100.0
59.38--	67.80	0	0.0	98.9
67.80--	77.41	6	2.2	98.9
77.41--	88.39	6	2.2	96.7
88.39--	100.93	20	7.3	94.5
100.93--	115.24	24	8.7	87.3
115.24--	131.59	39	14.2	78.5
131.59--	150.25	42	15.3	64.4
150.25--	171.56	38	13.8	49.1
171.56--	195.90	33	12.0	35.3
195.90--	223.68	24	8.7	23.3
223.68--	255.41	14	5.1	14.5 — 250
255.41--	291.63	8	2.9	9.5
291.63--	333.00	6	2.2	6.5
333.00--	380.23	4	1.5	4.4
380.23--	434.16	2	0.7	2.9
434.16--	495.73	2	0.7	2.2 — 450
495.73--	566.05	2	0.7	1.5
566.05--	646.33	1	0.4	0.7 — 650
646.33--	736.00	1	0.4	0.4

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CUMULATIVE FREQUENCY PLOT

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ANALYST GB
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CUMULATIVE FREQUENCY PLOT FOR MO USING A LOGARITHMIC CONVERSION

CLASS		FREQUENCY	% FREQUENCY	CUMULATIVE FREQUENCY %
1.00--	1.19	13	4.7	100.0
1.19--	1.42	0	0.0	95.3
1.42--	1.69	0	0.0	95.3
1.69--	2.01	48	17.5	95.3
2.01--	2.40	0	0.0	77.8
2.40--	2.85	0	0.0	77.8
2.85--	3.40	92	33.5	77.8
3.40--	4.05	51	18.5	44.4
4.05--	4.82	0	0.0	25.8
4.82--	5.74	28	10.2	25.8
5.74--	6.84	14	5.1	15.6
6.84--	8.15	18	6.5	10.5
8.15--	9.71	0	0.0	4.0
9.71--	11.56	3	1.1	4.0
11.56--	13.77	3	1.1	2.9
13.77--	16.40	1	0.4	1.8
16.40--	19.53	3	1.1	1.5
19.53--	23.26	0	0.0	0.4
23.26--	27.71	0	0.0	0.4
27.71--	33.00	1	0.4	0.4

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CUMULATIVE FREQUENCY PLOT

CYPRUS ANVIL
330 - 355 BURRARD ST.
VANCOUVER, B. C.
V6C 2G8

DATE JULY 23, 1980
ANALYST GB
FILE NO. G415

CUMULATIVE FREQUENCY PLOT FOR AG USING A LOGARITHMIC CONVERSION

CLASS		FREQUENCY	% FREQUENCY	CUMULATIVE FREQUENCY %
1.00--	1.10	115	41.8	100.0
1.10--	1.22	26	9.5	58.2
1.22--	1.35	22	8.0	48.7
1.35--	1.49	17	6.2	40.7
1.49--	1.64	29	10.5	34.5
1.64--	1.82	23	8.4	24.0
1.82--	2.01	13	4.7	15.6
2.01--	2.21	7	2.5	10.9
2.21--	2.45	4	1.5	8.4
2.45--	2.70	8	2.9	6.9
2.70--	2.98	3	1.1	4.0
2.98--	3.30	5	1.8	2.9
3.30--	3.64	1	0.4	1.1
3.64--	4.02	0	0.0	0.7
4.02--	4.44	0	0.0	0.7
4.44--	4.91	0	0.0	0.7
4.91--	5.42	1	0.4	0.7
5.42--	5.98	0	0.0	0.4
5.98--	6.61	0	0.0	0.4
6.61--	7.30	1	0.4	0.4

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GEOCHEMICAL LAB REPORT

CYPRUS ANVIL
330 - 355 BURRARD ST.
VANCOUVER, B. C.
V6C 2G8

DATE JULY 23, 1980
ANALYST GB
FILE NO. G415

KRAL NO.	IDENTIFICATION	CU	PB	ZN	MO	AG
1	SOIL PROFILE #1	19.0	42.0	130.0	3.0	1.1
2	SOIL PROFILE #2	34.0	33.0	141.0	4.0	1.3
3	SOIL PROFILE #3	36.0	30.0	136.0	3.0	1.4
4	SOIL PROFILE #4	39.0	30.0	131.0	4.0	1.2
5	SOIL PROFILE #5	39.0	32.0	125.0	3.0	1.2
6	SOIL PROFILE #6	38.0	30.0	117.0	4.0	1.3
7	SOIL PROFILE #7	36.0	34.0	136.0	4.0	1.4
8	00+00N	32.0	24.0	75.0	3.0	2.8
9	00+50N	43.0	24.0	130.0	3.0	1.3
10	00+100N	42.0	25.0	116.0	4.0	1.4
11	00+150N	44.0	19.0	112.0	3.0	1.7
12	00+200N	48.0	20.0	115.0	3.0	1.6
13	00+250N	51.0	14.0	124.0	3.0	1.4
14	00+300N	43.0	17.0	174.0	2.0	1.7
15	00+350N	54.0	16.0	128.0	3.0	1.3
16	00+400N	45.0	24.0	182.0	3.0	1.8
17	00+450N	44.0	20.0	216.0	4.0	1.8
18	00+500N	56.0	20.0	252.0	4.0	1.9
19	00+550N	53.0	29.0	738.0	15.0	2.4
20	00+600N	55.0	23.0	413.0	3.0	2.2
21	00+650N	27.0	22.0	175.0	2.0	3.1
22	00+700N	17.0	18.0	151.0	3.0	1.6
23	200+00N	22.0	30.0	162.0	3.0	1.3
24	200+100N	21.0	32.0	182.0	3.0	1.1
25	200+150N	42.0	25.0	114.0	3.0	1.6
26	200+200N	22.0	27.0	96.0	3.0	1.2
27	200+250N	40.0	26.0	118.0	3.0	1.5
28	200+300N	54.0	21.0	161.0	2.0	1.4
29	200+350N	51.0	22.0	198.0	3.0	2.0
30	200+400N	77.0	28.0	174.0	3.0	1.8

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GEOCHEMICAL LAB REPORT

FILE NO G415

KRAL NO.	IDENTIFICATION	CU	PB	ZN	MO	AG
31	200+450N	37.0	18.0	185.0	4.0	2.6
32	200+500N	34.0	14.0	143.0	2.0	2.3
33	200+550N	24.0	19.0	211.0	3.0	2.0
34	200+600N	28.0	22.0	145.0	3.0	1.7
35	200+650N	27.0	26.0	149.0	10.0	1.6
36	200+700N	25.0	18.0	169.0	3.0	3.2
37	400+250N	38.0	32.0	143.0	7.0	1.5
38	400+300N	31.0	21.0	244.0	5.0	1.5
39	400+350N	29.0	24.0	175.0	6.0	0.9
40	400+400N	16.0	18.0	300.0	4.0	1.8
41	400+450N	18.0	19.0	244.0	5.0	2.0
42	400+500N	34.0	18.0	190.0	7.0	1.5
43	400+550N	16.0	31.0	126.0	7.0	1.7
44	400+600N	24.0	14.0	241.0	3.0	3.6
45	600+00N	17.0	20.0	214.0	6.0	0.8
46	600+50N	14.0	25.0	272.0	6.0	1.0
47	600+100N	28.0	22.0	142.0	4.0	1.1
48	600+150N	14.0	22.0	151.0	4.0	0.8
49	600+200N	14.0	26.0	128.0	4.0	1.0
50	600+250N	20.0	31.0	117.0	5.0	1.0
51	600+300N	19.0	26.0	188.0	7.0	1.1
52	600+350N	19.0	44.0	115.0	17.0	0.9
53	600+500N	26.0	14.0	197.0	8.0	1.5
54	600+550N	21.0	12.0	192.0	7.0	1.5
55	800+00N	17.0	20.0	221.0	7.0	0.9
56	800+50N	14.0	16.0	151.0	8.0	0.9
57	800+100N	14.0	41.0	145.0	4.0	1.0
58	800+150N	10.0	25.0	109.0	4.0	0.8
59	800+200N	4.0	25.0	124.0	5.0	0.9
60	800+250N	22.0	17.0	147.0	5.0	1.2
61	800+300N	18.0	26.0	126.0	5.0	1.0
62	800+350N	7.0	17.0	139.0	6.0	1.0
63	800+400N	22.0	20.0	182.0	6.0	2.0
64	800+450N	16.0	21.0	129.0	6.0	1.5
65	800+500N	7.0	17.0	166.0	5.0	2.0
66	800+550N	26.0	18.0	165.0	6.0	2.5
67	800+600N	21.0	21.0	151.0	6.0	2.1
68	800+650N	17.0	9.0	78.0	6.0	1.3
69	800+700N	33.0	15.0	183.0	5.0	2.4
70	1000+00N	20.0	20.0	163.0	4.0	0.8
71	1000+50N	17.0	13.0	136.0	4.0	0.8

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KRAL NO.	IDENTIFICATION	CU	PB	ZN	MO	AG
72	1000+100N	16.0	18.0	176.0	4.0	0.7
73	1000+150N	15.0	18.0	171.0	3.0	1.2
74	1000+200N	22.0	10.0	92.0	3.0	0.9
75	1000+250N	11.0	27.0	132.0	4.0	1.2
76	1000+300N	15.0	25.0	142.0	3.0	1.4
77	1000+350N	20.0	20.0	122.0	3.0	1.4
78	1000+400N	12.0	29.0	115.0	3.0	1.1
79	1000+450N	25.0	18.0	113.0	4.0	1.2
80	1000+500N	21.0	21.0	138.0	3.0	1.2
81	1000+550N	13.0	19.0	243.0	4.0	1.5
82	1000+600N	22.0	20.0	163.0	2.0	2.2
83	1000+650N	14.0	17.0	126.0	2.0	2.6
84	1000+700N	12.0	21.0	248.0	3.0	3.1
85	1200+00N	19.0	18.0	163.0	2.0	1.0
86	1200+50N	18.0	18.0	152.0	4.0	0.9
87	1200+100N	14.0	23.0	172.0	4.0	0.9
88	1200+150N	13.0	22.0	178.0	4.0	1.0
89	1200+200N	19.0	18.0	105.0	3.0	0.9
90	1200+250N	19.0	19.0	142.0	4.0	1.1
91	1200+300N	19.0	24.0	131.0	3.0	0.9
92	1200+350N	34.0	20.0	264.0	3.0	1.6
93	1200+400N	38.0	31.0	163.0	3.0	2.5
94	1200+450N	31.0	27.0	201.0	3.0	1.2
95	1200+500N	16.0	18.0	125.0	2.0	2.8
96	1200+550N	16.0	19.0	158.0	2.0	3.0
97	1200+600N	51.0	14.0	270.0	2.0	2.3
98	1200+650N	23.0	21.0	538.0	2.0	3.2
99	1200+700N	19.0	23.0	475.0	4.0	2.6
100	1400+00N	14.0	22.0	229.0	3.0	1.1
101	1400+50N	23.0	16.0	173.0	2.0	0.8
102	1400+150N	18.0	22.0	143.0	3.0	1.1
103	1400+200N	6.0	31.0	125.0	2.0	1.0
104	1400+250N	22.0	22.0	155.0	3.0	1.4
105	1400+300N	6.0	97.0	106.0	7.0	1.0
106	1400+350N	6.0	20.0	76.0	4.0	1.0
107	1400+400N	19.0	35.0	169.0	3.0	1.5
108	1400+450N	22.0	22.0	186.0	3.0	1.7
109	1400+500N	35.0	59.0	200.0	8.0	1.6
110	1400+550N	10.0	33.0	138.0	4.0	1.5
111	1400+600N	31.0	36.0	166.0	3.0	1.2
112	1400+650N	32.0	16.0	143.0	2.0	1.7

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KRAL NO.	IDENTIFICATION	CU	PB	ZN	MO	AG
113	1400+700N	21.0	20.0	210.0	2.0	1.8
114	1400+750N	17.0	18.0	196.0	1.0	1.3
115	1400+800N	30.0	12.0	146.0	2.0	1.1
116	1400+850N	28.0	22.0	317.0	3.0	1.9
117	1400+900N	27.0	16.0	116.0	2.0	1.4
118	1400+950N	15.0	23.0	167.0	1.0	2.0
119	1400+1000N	40.0	17.0	205.0	2.0	1.7
120	1400+1050N	54.0	19.0	186.0	2.0	2.7
121	1400+1100N	52.0	34.0	178.0	12.0	2.8
122	1400+1150N	23.0	20.0	148.0	4.0	1.2
123	1400+1200N	29.0	24.0	375.0	3.0	1.4
124	1400+1250N	51.0	27.0	94.0	33.0	2.0
125	1400+1300N	38.0	17.0	142.0	3.0	1.2
126	1400+1350N	65.0	22.0	236.0	3.0	1.6
127	1400+1400N	13.0	17.0	147.0	3.0	0.7
128	1400+1450N	35.0	15.0	153.0	4.0	0.9
129	1400+1500N	16.0	18.0	147.0	5.0	2.7
130	1400+1550N	26.0	14.0	153.0	3.0	0.8
131	1400+1600N	28.0	18.0	157.0	3.0	1.1
132	1400+1650N	55.0	19.0	216.0	5.0	1.0
133	1400+1700N	30.0	18.0	249.0	4.0	1.3
134	1400+1750N	24.0	17.0	186.0	4.0	1.1
135	1400+1850N	20.0	25.0	110.0	4.0	1.2
136	1400+1900N	16.0	27.0	156.0	4.0	0.7
137	1400+1950N	26.0	12.0	88.0	4.0	1.2
138	1400+2000N	27.0	15.0	96.0	3.0	0.9
139	1400+2050N	25.0	12.0	82.0	3.0	0.7
140	1400+2100N	20.0	10.0	138.0	3.0	0.7
141	1600+100N	7.0	77.0	98.0	3.0	0.8
142	1600+150N	8.0	30.0	144.0	4.0	1.1
143	1600+200N	8.0	21.0	132.0	4.0	1.2
144	1600+250N	11.0	13.0	129.0	3.0	1.3
145	1600+300N	8.0	26.0	153.0	5.0	1.1
146	1600+350N	20.0	20.0	177.0	5.0	1.1
147	1600+400N	13.0	22.0	155.0	5.0	1.1
148	1600+450N	11.0	28.0	160.0	5.0	0.9
149	1600+500N	14.0	34.0	143.0	5.0	1.1
150	1600+550N	16.0	19.0	158.0	5.0	1.8
151	1600+600N	38.0	15.0	136.0	3.0	1.3
152	1600+650N	20.0	20.0	201.0	3.0	1.5
153	1600+700N	47.0	16.0	178.0	4.0	1.7

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KRAL NO.	IDENTIFICATION	CU	PB	ZN	MO	AG
154	1600+750N	22.0	17.0	141.0	3.0	1.2
155	1600+800N	25.0	14.0	117.0	5.0	1.1
156	1600+850N	32.0	9.0	72.0	4.0	0.9
157	1600+900N	31.0	14.0	162.0	3.0	2.2
158	1600+950N	37.0	31.0	151.0	5.0	1.7
159	1600+1050N	32.0	19.0	188.0	5.0	1.2
160	1000+1100N	38.0	18.0	206.0	4.0	1.3
161	1600+1150N	22.0	14.0	166.0	3.0	1.4
162	1600+1200N	30.0	21.0	220.0	2.0	1.3
163	1600+1250N	15.0	15.0	116.0	2.0	1.2
164	1600+1300N	15.0	17.0	168.0	2.0	1.3
165	1600+1350N	27.0	25.0	102.0	17.0	1.0
166	1600+1400N	18.0	24.0	135.0	4.0	1.7
167	1600+1450N	21.0	16.0	147.0	3.0	1.2
168	1600+1500N	35.0	14.0	98.0	3.0	0.9
169	1600+1550N	27.0	22.0	113.0	4.0	1.8
170	1600+1600N	24.0	16.0	82.0	4.0	1.2
171	1600+1650N	26.0	25.0	142.0	4.0	1.1
172	1600+1700N	18.0	18.0	174.0	3.0	1.6
173	1600+1750N	41.0	21.0	85.0	3.0	1.6
174	1600+1800N	37.0	14.0	131.0	3.0	0.9
175	1600+1850N	11.0	20.0	146.0	3.0	1.1
176	1600+1900N	19.0	11.0	125.0	3.0	1.1
177	1600+1950N	13.0	9.0	95.0	3.0	0.9
178	1600+2000N	19.0	6.0	85.0	3.0	0.8
179	L18E 0+00N	9.0	28.0	92.0	2.0	0.9
180	L18E 0+50N	6.0	23.0	97.0	3.0	0.9
181	L18E 0+100N	5.0	31.0	104.0	3.0	1.1
182	L18E 0+150N	5.0	25.0	71.0	2.0	0.8
183	L18E 0+200N	7.0	31.0	92.0	3.0	0.8
184	L18E 0+250N	9.0	55.0	108.0	3.0	0.9
185	L18E 0+300N	24.0	22.0	173.0	4.0	0.8
186	L18E 0+350N	17.0	18.0	180.0	3.0	1.0
187	L18E 0+400N	17.0	26.0	189.0	3.0	1.1
188	L18E 0+450N	28.0	22.0	103.0	3.0	1.1
189	L18E 0+500N	17.0	34.0	104.0	4.0	1.0
190	L18E 0+550N	19.0	35.0	220.0	3.0	1.3
191	L18E 0+600N	43.0	26.0	148.0	3.0	1.8
192	L18E 0+650N	24.0	15.0	186.0	1.0	1.4
193	L18E 0+700N	38.0	33.0	293.0	3.0	1.8
194	L18E 0+750N	21.0	27.0	229.0	2.0	1.1

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195	L18E 0+800N	23.0	16.0	450.0	3.0	1.6
196	L18E 0+850N	11.0	16.0	166.0	3.0	1.3
197	L18E 0+900N	27.0	14.0	114.0	5.0	1.4
198	L18E 0+950N	33.0	14.0	113.0	6.0	1.7
199	L18E 0+1000N	59.0	17.0	52.0	7.0	2.2
200	L18E 0+1050N	18.0	34.0	160.0	5.0	0.8
201	L18E 0+1100N	26.0	20.0	100.0	7.0	0.7
202	L18E 0+1150N	27.0	24.0	116.0	7.0	0.6
203	L18E 0+1200N	35.0	64.0	184.0	11.0	1.3
204	L18E 0+1250N	12.0	170.0	90.0	12.0	0.5
205	L18E 0+1300N	28.0	95.0	146.0	17.0	1.1
206	L18E 0+1350N	18.0	23.0	237.0	6.0	1.2
207	L18E 0+1400N	14.0	28.0	137.0	4.0	0.8
208	L18E 0+1450N	11.0	16.0	59.0	3.0	0.9
209	L18E 0+1500N	11.0	22.0	122.0	2.0	0.7
210	L18E 0+1550N	17.0	15.0	124.0	3.0	0.7
211	L18E 0+1600N	16.0	12.0	143.0	4.0	0.7
212	L18E 0+1650N	14.0	62.0	178.0	2.0	1.0
213	L18E 0+1700N	9.0	22.0	101.0	2.0	1.3
214	L18E 0+1750N	21.0	19.0	97.0	2.0	1.0
215	L18E 0+1800N	10.0	15.0	129.0	2.0	1.1
216	L18E 0+1850N	18.0	14.0	125.0	2.0	1.4
217	L18E 0+1900N	7.0	18.0	94.0	2.0	1.1
218	L18E 0+1950N	15.0	17.0	224.0	1.0	1.1
219	L18E 0+2000N	16.0	18.0	89.0	1.0	1.0
220	L20E 00N	14.0	23.0	162.0	1.0	1.2
221	L20E 50N	9.0	22.0	98.0	2.0	1.0
222	L20E 100N	8.0	28.0	119.0	1.0	1.1
223	L20E 150N	8.0	28.0	128.0	2.0	0.9
224	L20E 200N	9.0	23.0	110.0	1.0	1.0
225	L20E 250N	6.0	32.0	105.0	2.0	0.9
226	L20E 300N	7.0	26.0	262.0	1.0	0.9
227	L20E 350N	11.0	24.0	209.0	3.0	1.0
228	L20E 400N	14.0	35.0	143.0	3.0	1.0
229	L20E 450N	30.0	19.0	203.0	2.0	1.2
230	2000+500N	40.0	31.0	76.0	5.0	1.1
231	2000+550N	33.0	23.0	123.0	3.0	1.5
232	2000+600N	20.0	36.0	316.0	3.0	1.5
233	2000+650N	23.0	18.0	206.0	2.0	1.6
234	2000+750N	29.0	28.0	185.0	4.0	1.1
235	2000+800N	41.0	21.0	600.0	2.0	1.9

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236	2000+850N	24.0	28.0	310.0	2.0	1.3
237	2000+900N	18.0	15.0	115.0	2.0	0.9
238	2000+950N	93.0	27.0	217.0	7.0	7.3
239	2000+1000N	26.0	14.0	275.0	2.0	1.6
240	2000+1050N	20.0	37.0	190.0	3.0	1.3
241	2000+1100N	14.0	18.0	137.0	2.0	1.5
242	2000+1150N	5.0	28.0	58.0	2.0	0.7
243	2000+1250N	19.0	14.0	73.0	2.0	1.3
244	2000+1300N	7.0	20.0	101.0	1.0	1.2
245	2000+1350N	26.0	21.0	153.0	3.0	1.1
246	2000+1400N	8.0	10.0	183.0	1.0	1.2
247	2000+1450N	14.0	21.0	100.0	3.0	1.3
248	2000+1500N	16.0	19.0	124.0	3.0	1.1
249	2000+1550N	35.0	26.0	130.0	3.0	1.2
250	2000+1600N	23.0	26.0	201.0	3.0	1.5
251	2000+1650N	17.0	32.0	138.0	1.0	1.4
252	2000+1700N	14.0	15.0	128.0	2.0	1.9
253	2000+1750N	15.0	12.0	125.0	2.0	1.0
254	2000+1800N	12.0	18.0	93.0	2.0	0.6
255	2000+1850N	10.0	25.0	110.0	1.0	0.8
256	2000+1900N	15.0	15.0	96.0	2.0	1.0
257	2000+1950N	23.0	19.0	160.0	5.0	1.6
258	2000+2000N	19.0	26.0	97.0	4.0	0.8
259	200W+50N	22.0	22.0	249.0	6.0	5.1
260	200W+100N	52.0	20.0	202.0	5.0	1.4
261	200W+150N	35.0	24.0	285.0	6.0	2.0
262	200W+200N	17.0	20.0	155.0	3.0	2.1
263	200W+250N	52.0	20.0	298.0	5.0	0.9
264	200W+300N	51.0	25.0	205.0	5.0	0.8
265	200W+350N	33.0	33.0	222.0	5.0	2.7
266	200W+400N	55.0	27.0	263.0	7.0	1.7
267	400W+0N	27.0	23.0	122.0	4.0	0.9
268	400W+50N	23.0	16.0	143.0	4.0	1.3
269	400W+100N	43.0	27.0	375.0	5.0	1.4
270	400W+150N	50.0	38.0	425.0	7.0	2.1
271	400W+200N	36.0	31.0	262.0	6.0	1.1
272	400W+250N	33.0	33.0	375.0	7.0	1.7
273	400W+300N	53.0	30.0	525.0	12.0	1.9
274	400W+350N	36.0	26.0	350.0	8.0	1.7
275	400W+400N	20.0	52.0	238.0	10.0	1.6