

Greg,

Enclosed is the rest of the ZED material except for a geology outcrop map (which I have ~~lost~~ - misplaced, possibly left behind - Ross River during our move?). In the meantime I've sent along a very general sketch of the geol. = the silt-veg anomaly area.

Careful prospecting: the area of interest did not result = the discovery of any interesting mineralization.

Unit 6: the area of interest can be divided into an upper section of very siliceous welded tuffs? and rhyolites which are generally light colored and slightly rusty weathering, and a lower section of dark grey shaly tuffs, crystal tuffs, ^{fine grained dark grey andesites} fragment tuffs, interbedded with shales and argillites. A layer of quartzite and chert pebbles conglomerate separates the upper and lower sections.

I'm sending along some samples of the upper and lower section as noted above.

389 samples.

Zed 3 mi
Lisa 1 mi
Nor 10 mi

3rd Soil Samples - Soil Type

Note: All samples E25.....

C - 1	35	69	103
2	36	70	104
3	37	71	105
4	38	72 A ₁	106 A ₁
5	39	73 A ₁	107
6	40	74 A ₁	108
7	41	75 A ₁	109 A ₁
8	42	76 A ₁	110 A ₁
9	43	77 A ₁	111 A ₁
10	44	78	112
11	45	79	113
12	46	80	114
13	47	81	115 A ₁
14	48	82	116
15	49	83	117
16	50	84	118
17	51	85	119
18	52	86	120
19	53	87	121 A ₁
20	54	88	122 A ₁
21	55	89	123
22	56	90	124
23	57	91	125 A ₁
24	58	92	126
25	59	93	127
26	60	94	128
27	61	95	129
28 A ₁	62	96	130
29 A ₁	63	97	131
30	64	98	132
31	65	99	133
32	66	100	134
33	67	101	135
34	68	102	136

all others "B" horizon

B- 1	38	75	
2	39	76	
3	40	77	
4	41	78	G
5	42	79	A ₂
6	43	80	A ₂
7	44	81	A ₂
8	45	82	A ₂
9	46	83	
10	47	84	
11	48	85	
12	49	86	
13	50	87	
14	51	88	
15	52	89	
16	53	90	
17	54	91	
18	55	92	
19	56	93	
20	57	94	
21	58	95	
22	59	96	
23	60	97	
24	61	98	
25	62	99	
26	63	100	
27	64	101	
28	65	102	
29	66	103	
30	67	104	
31	68	105	
32	69	106	
33	70	107	A ₂
34	71	108	
35	72		
36	73		
37	74		

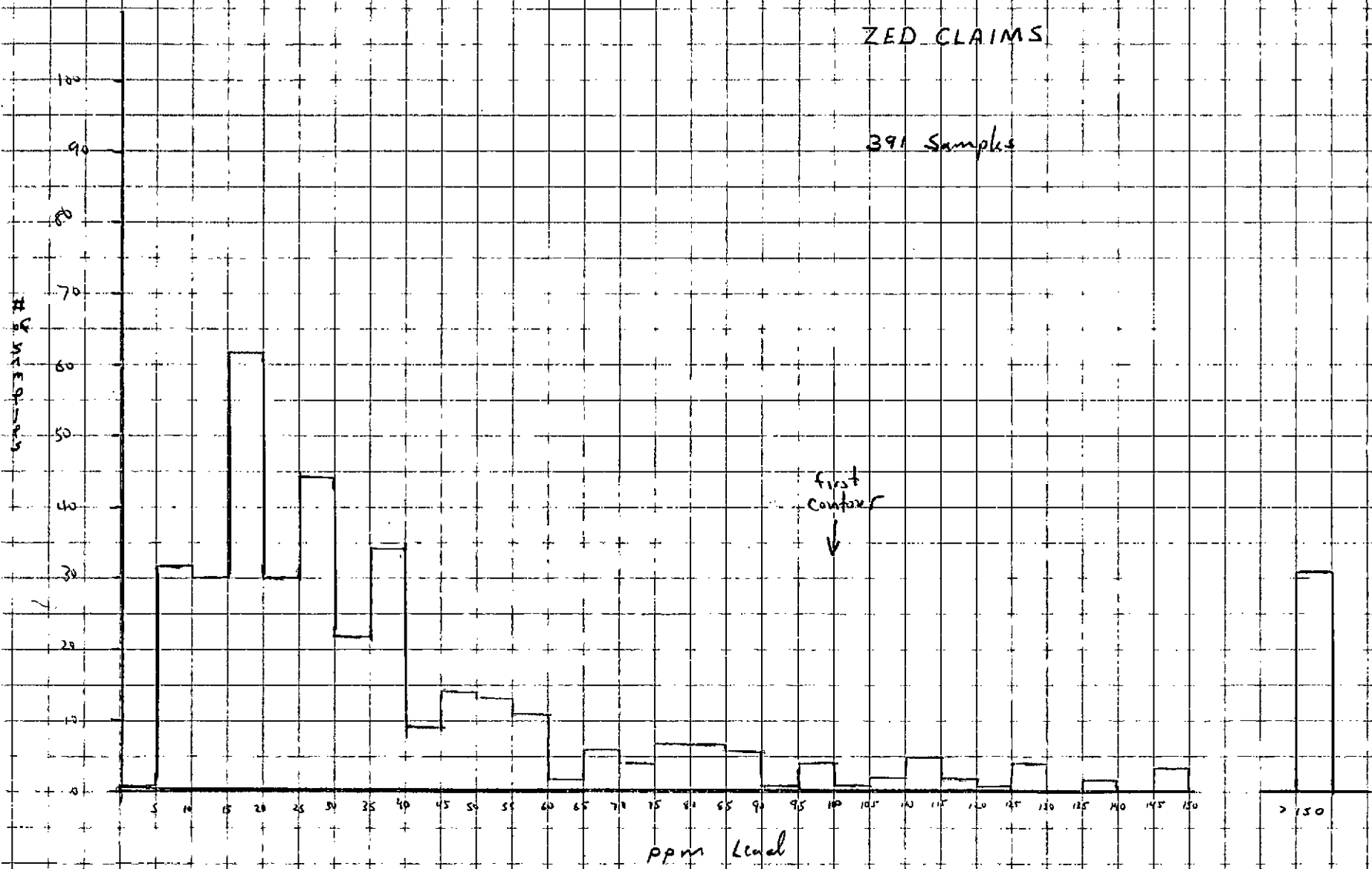
All others from B horizon

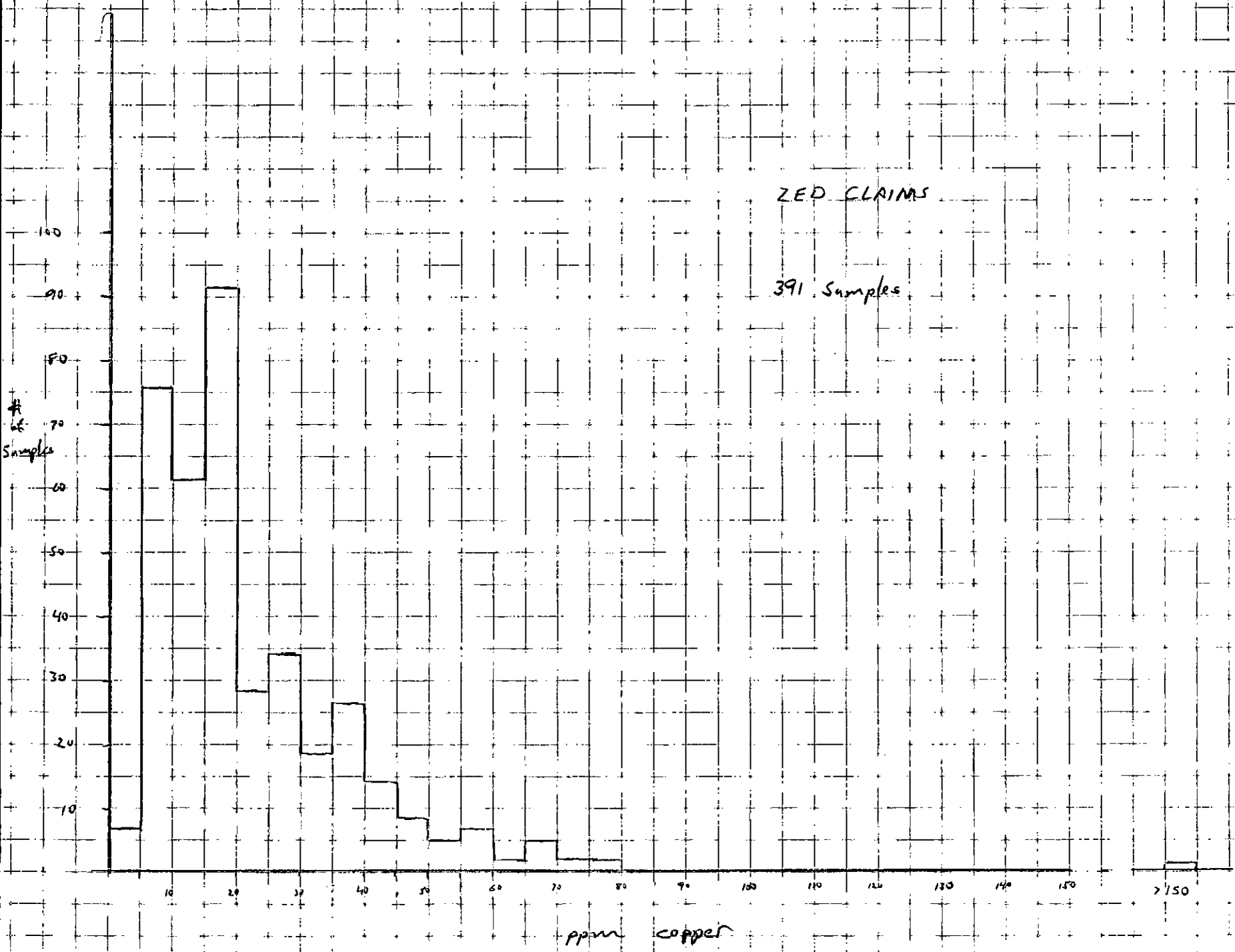
K-1		38	A ₁	75		112	A ₁
2		39		76		113	
3		40	A ₁	77		114	
4		41	A ₁	78		115	
5		42		79		116	
6		43		80		117	
7		44		81		118	A ₁
8		45		82		119	A ₁
9		46	G	83	A ₁	120	
10	A ₁	47	G	84		121	
11	A ₁	48	G	85		122	
12		49		86		123	
13		50	A ₁	87	A ₁	124	
14		51		88		125	
15		52	A ₁	89		126	
16		53	A ₁	90		127	
17		54		91	A ₁	128	
18		55		92		129	
19		56		93		130	
20		57		94		131	
21		58		95		132	
22		59		96		133	
23		60		97		134	
24		61		98		135	
25		62	G	99		136	
26	G	63	G	100		137	
27		64		101		138	
28		65		102		139	
29	A ₁	66		103		140	A ₁
30		67		104		141	A ₁
31	A ₁	68		105		142	A ₁
32	A ₁	69		106		143	
33	A ₁	70		107	A ₁	144	A ₁
34		71	A ₁	108		145	
35		72		109		146	
36		73		110	A ₁	147	
37		74		111			

All other 'B' items

ZED CLAIMS

391 Samples





ZED CLAIMS

of Samples

40

30

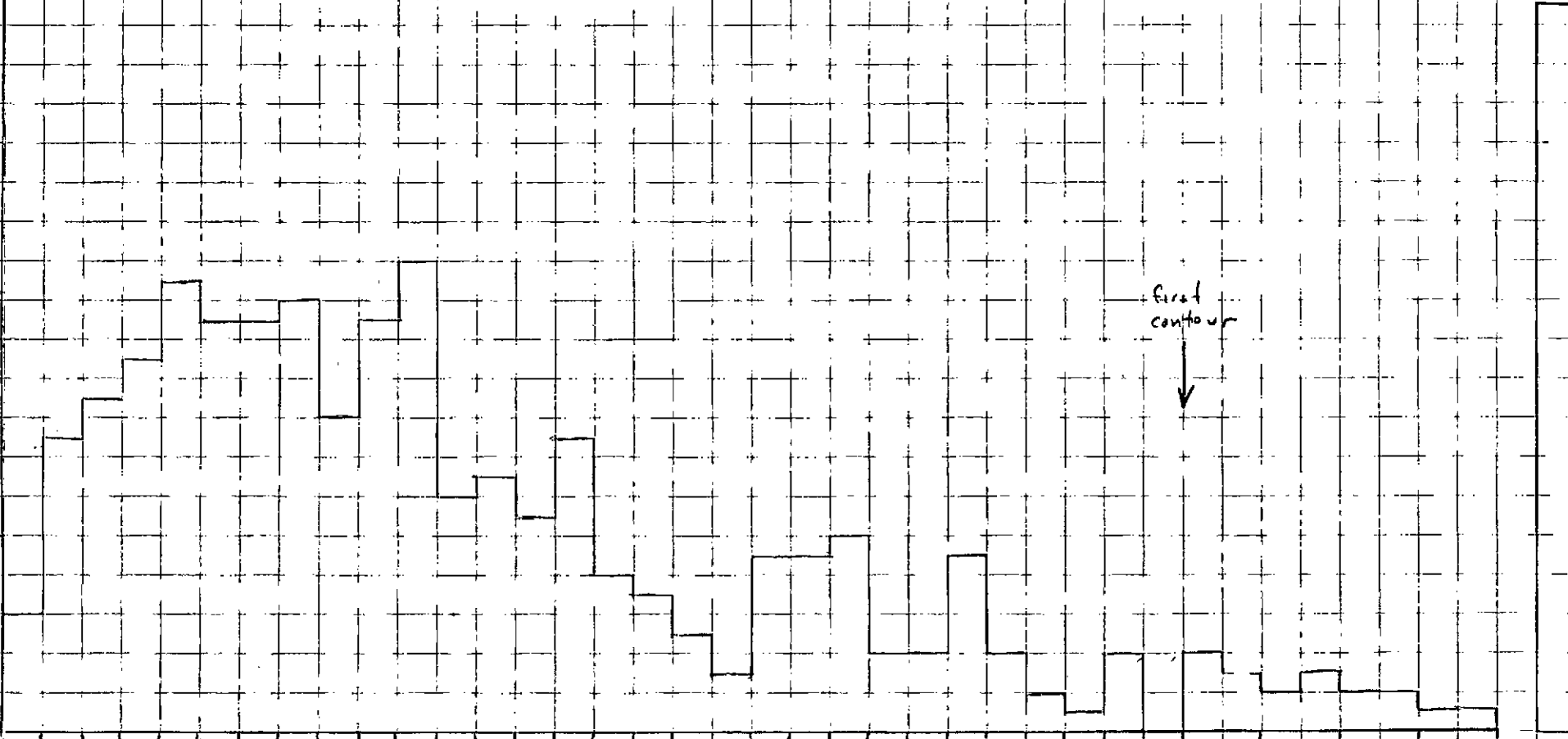
20

10

first contour
↓

20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380

PPM ZINC



Zach Claims - Lead

class boundary	class midpoint	F	cum F
1-5	3	1	1
6-10	8	32	33
11-15	13	30	63
16-20	18	62	125
21-25	23	30	155
26-30	28	44	199
31-35	33	22	221
36-40	38	34	255
41-45	43	9	264
46-50	48	14	278
51-55	53	13	291
56-60	58	11	302
61-65	63	2	304
66-70	68	6	310
71-75	73	4	314
76-80	78	7	321
81-85	83	7	328
86-90	88	6	334
91-95	93	1	335
96-100	98	4	339
101-105	103	1	340
106-110	108	2	342
111-115	113	5	347
116-120	118	2	349
121-125	123	1	350
126-130	128	4	354
131-135	133	0	354
136-140	138	2	356
141-145	143	0	356
146-150	148	3	359
> 150		31	390

280 CLAIMS - ZINC

Class boundary	Class midpoint	F	CumF
1 - 10	5.5	6	6
11 - 20	15.5	15	21
21 - 30	25.5	17	38
31 - 40	35.5	19	57
41 - 50	45.5	23	80
51 - 60	55.5	21	101
61 - 70	65.5	21	123
71 - 80	75.5	22	145
81 - 90	85.5	16	161
91 - 100	95.5	21	182
101 - 110	105.5	24	206
111 - 120	115.5	12	218
121 - 130	125.5	13	231
131 - 140	135.5	11	242
141 - 150	145.5	15	257
151 - 160	155.5	18	265
161 - 170	165.5	7	272
171 - 180	175.5	5	277
181 - 190	185.5	3	280
191 - 200	195.5	9	289
201 - 210	205.5	9	298
211 - 220	215.5	10	308
221 - 230	225.5	4	312
231 - 240	235.5	4	316
241 - 250	245.5	9	325
251 - 260	255.5	4	329
261 - 270	265.5	2	331
271 - 280	275.5	1	332
281 - 290	285.5	4	336
291 - 300	295.5	0	336
301 - 310	305.5	4	340
311 - 320	315.5	3	343
321 - 330	325.5	2	345
331 - 340	335.5	3	348
341 - 350	345.5	2	350
351 - 360	355.5	2	352
361 - 370	365.5	1	353
371 - 380	375.5	1	354
381 - 390	385.5	4	358
391 - 400	395.5	5	363
> 400		28	391

Red claims - Copper

Class boundary	class midpoint	f	cum f
1-5	3	7	7
6-10	8	76	83
11-15	13	62	145
16-20	18	92	237
21-25	23	28	265
26-30	28	34	299
31-35	33	18	317
36-40	38	27	344
41-45	43	14	358
46-50	48	8	366
51-55	53	5	371
56-60	58	7	378
61-65	63	2	380
66-70	68	5	385
71-75	73	2	387
76-80	78	2	389
81-85	83	0	389
86-90	88	0	389
91-95	93	0	389
96-100	98	0	389
101-105	103	0	389
106-110	108	0	389
111-115	113	0	389
116-120	118	0	389
121-125	123	0	389
126-130	128	1	390
131-135	133	0	390
136-140	138	0	390
141-145	143	0	390
146-150	148	0	390
> 155	1	1	391

R5007
June 16, 1975
June 19, 1975

~~11/11~~ 13

- J 12
- J 2
- J 3
- J 4
- J 5
- J 6
- J 7
- J 8
- J 9
- J 10
- J 11
- J 12
- J 13
- J 14
- J 15
- J 16
- J 17
- J 18
- J 19
- J 20
- J 21
- J 22
- J 23
- J 24
- J 25
- J 26
- J
- J

VAPUS ANI II GLOCHEN - COURT
4. mi dab
M P J

Baseline, tie line 5.7 mi

Cross lines 13 miles

research sampling
(12 man days @ 2 mi/day)



} soil anomalies - weak
- moderate



Govt.
Magnetic
Contours 100 γ



Zues claims - weak
research anomaly



Zues Gossan

approximate location of
highly anomalous Zn and
mod anom Pb in soils
indicated on
rece. soil map
(1965)



Pb
Area

