106 C

134°00′ 45′ 30′ 15′ 133 00′ 45′ 30′ 15′ 132°00′

65°00′ 45′ 30′ 15′ 64°00′

560000m.E. 640000m.E.

720000m.N. 711000m.N.

BONNET PLUME MOUNTAINS

WERNECKE PLATEAU

RACKLA MOUNTAINS

RACKLA RANGE

NADALEEN MOUNTAINS

BACKBONE RANGE

(MACKENZIE MOUNTAINS)

DISTRICT OF MACKENZIE

NORTHWEST TERRITORIES

YUKON TERRITORY

HESS MOUNTAINS

(SELWYN MOUNTAINS)

TASIN RANGE

Fairchild L.

Gillespie Lake

Gillespie Creek

Pinguicula Ck

Pinguicula Lake

Bonnet Ck

Hematite Ck

Black Canyon Ck

Corn Ck

Moraine

Algae Mountain

Pass Mountain

Salutation Peak

Salutation Ck

Rackla River

Rackla Pass

Rubble Ck

Kohar Ck

Glacier

North Rackla River

Rackla

Rusty Mountain

Bonnet Plume Pass

Rackla Lake

East Rackla River

Nadaleen River

Nadaleen Mountain

Mount Mervyn

Mount Ferrell

Mount Profeit

Mount MacDonald

Snake River

Reptile Creek

Goz Pass

Goz L.

Duo L.

Core

Bonnet Plume Lake

Stewart River

Ortell L.

Mount Stenbratten

6365

6741

6538

6931

6929

5941

7044

7400±

6331

5598

6955±

5962

6235

5791±

5945

6188

6406

5664

4851

5396

5076

5060

900295

GLOSSARY

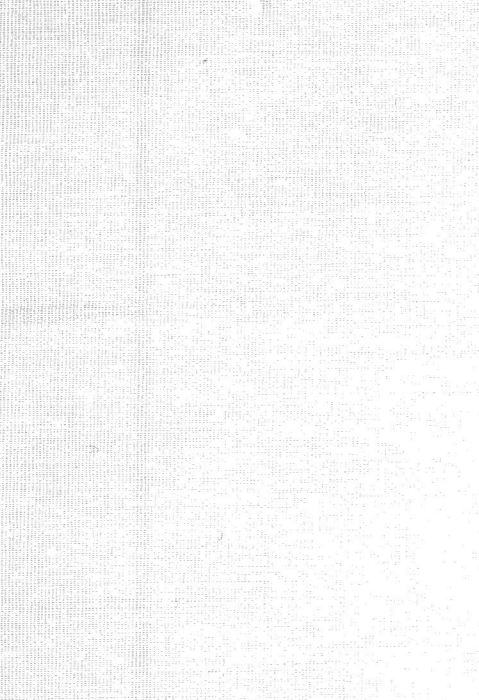
NADALEEN RIVER

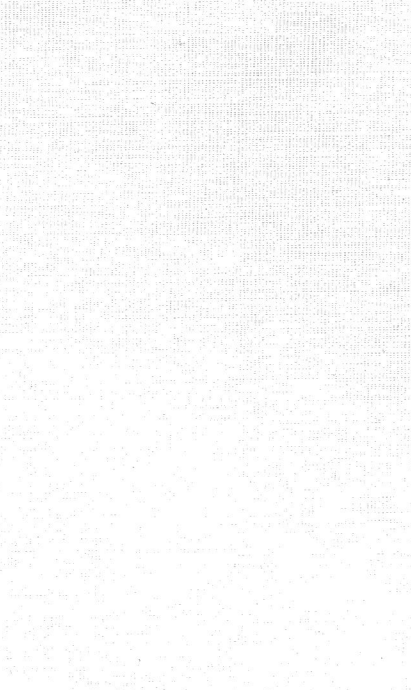
YUKON TERRITORY - NORTHWEST TERRITORIES

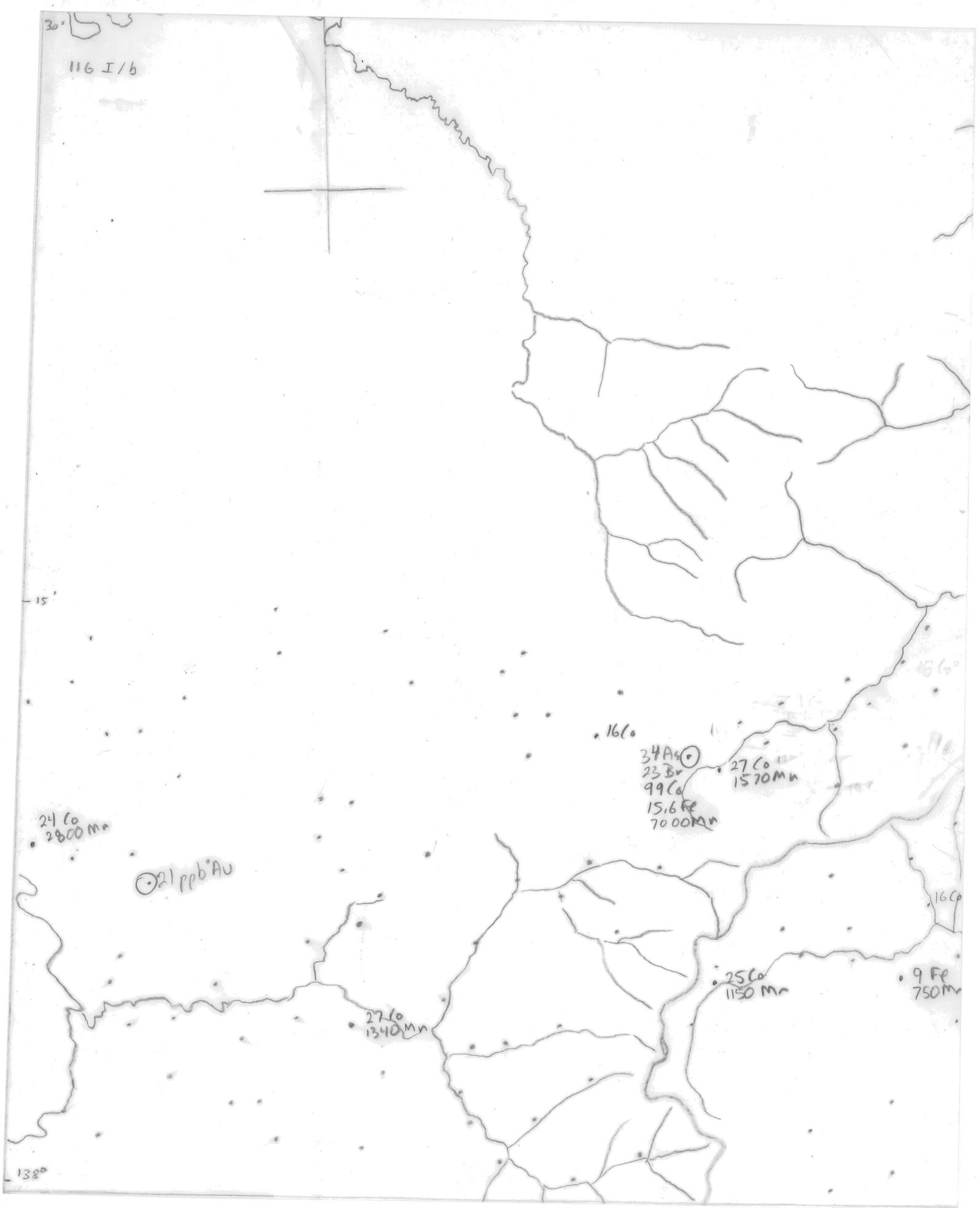
Scale 1:250,000 (1cm=2.5km)

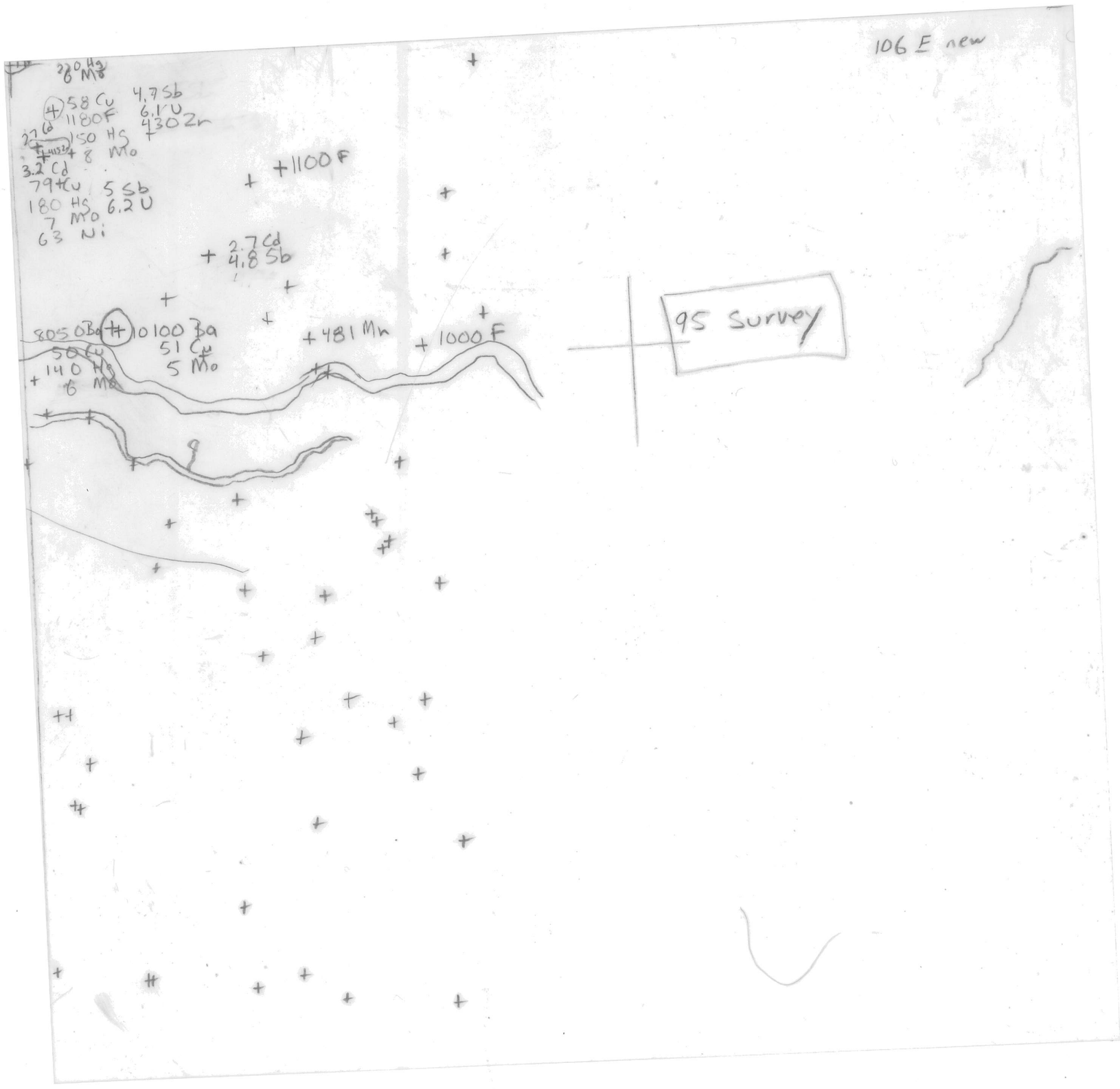
TEN THOUSAND METRE

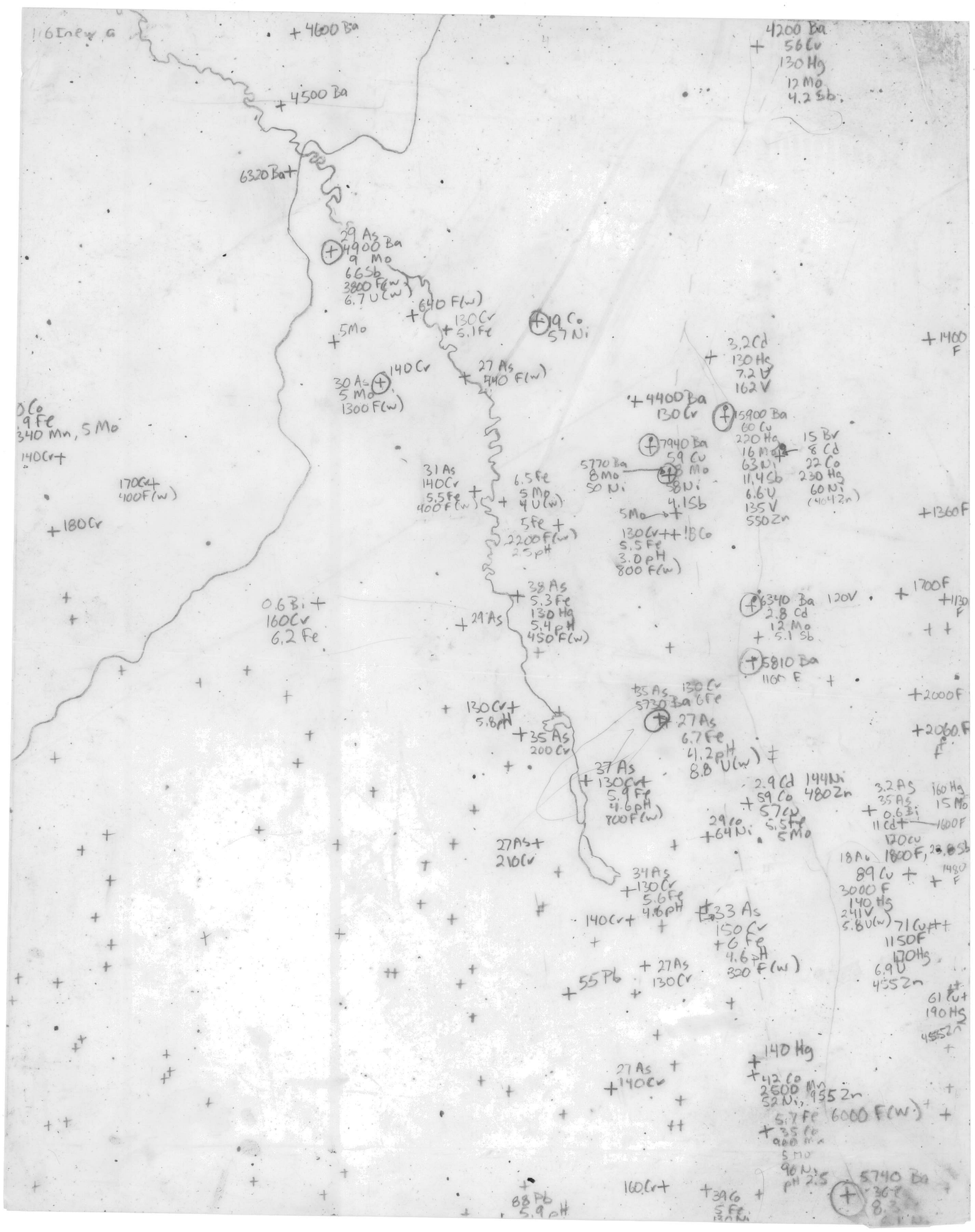
ZONE 8



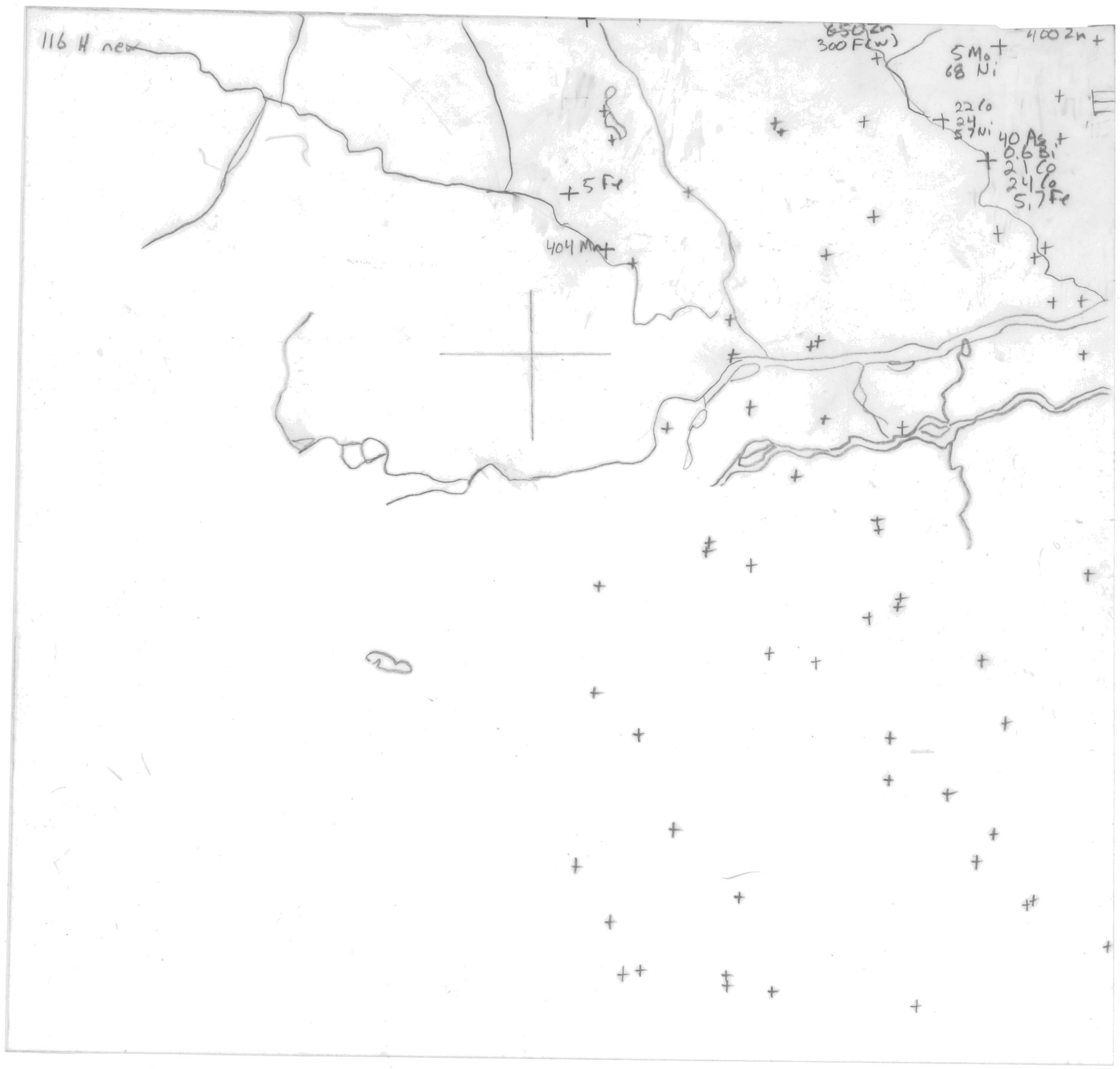


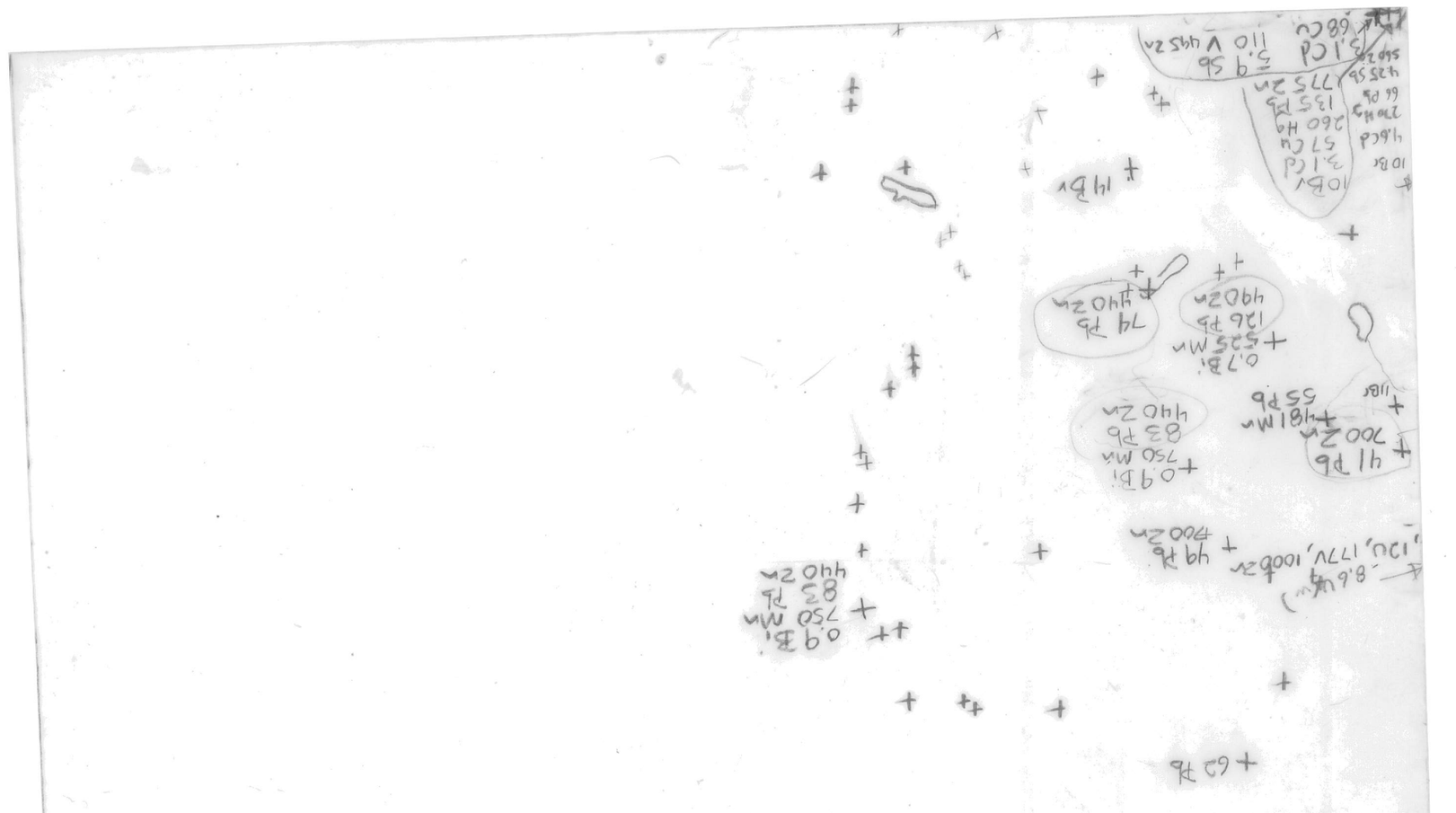

30'
116 I/b
15'
16Co
34As
23Br
99Co
15.6Fe
7000Mn
27Co
1570Mn
24Co
2800Mn
21ppb Au
27Co
1340Mn
25Co
1150Mn
9Fe
750Mn
16Co
138°


106 E new
280 Mo
58 Cu
1180 F
150 Hg
8 Mo
4.7 Sb
6.1 U
4302n
3.2 Cd
79 Cu
180 Hg
7 Mo
63 Ni
5 Sb
6.2 U
+1100 F
2.7 Cd
4.8 Sb
8050 Ba
10100 Ba
51 Cu
5 Mo
50 Cu
140 Hg
6 Mo
+481 Mn
+1000 F
95 survey

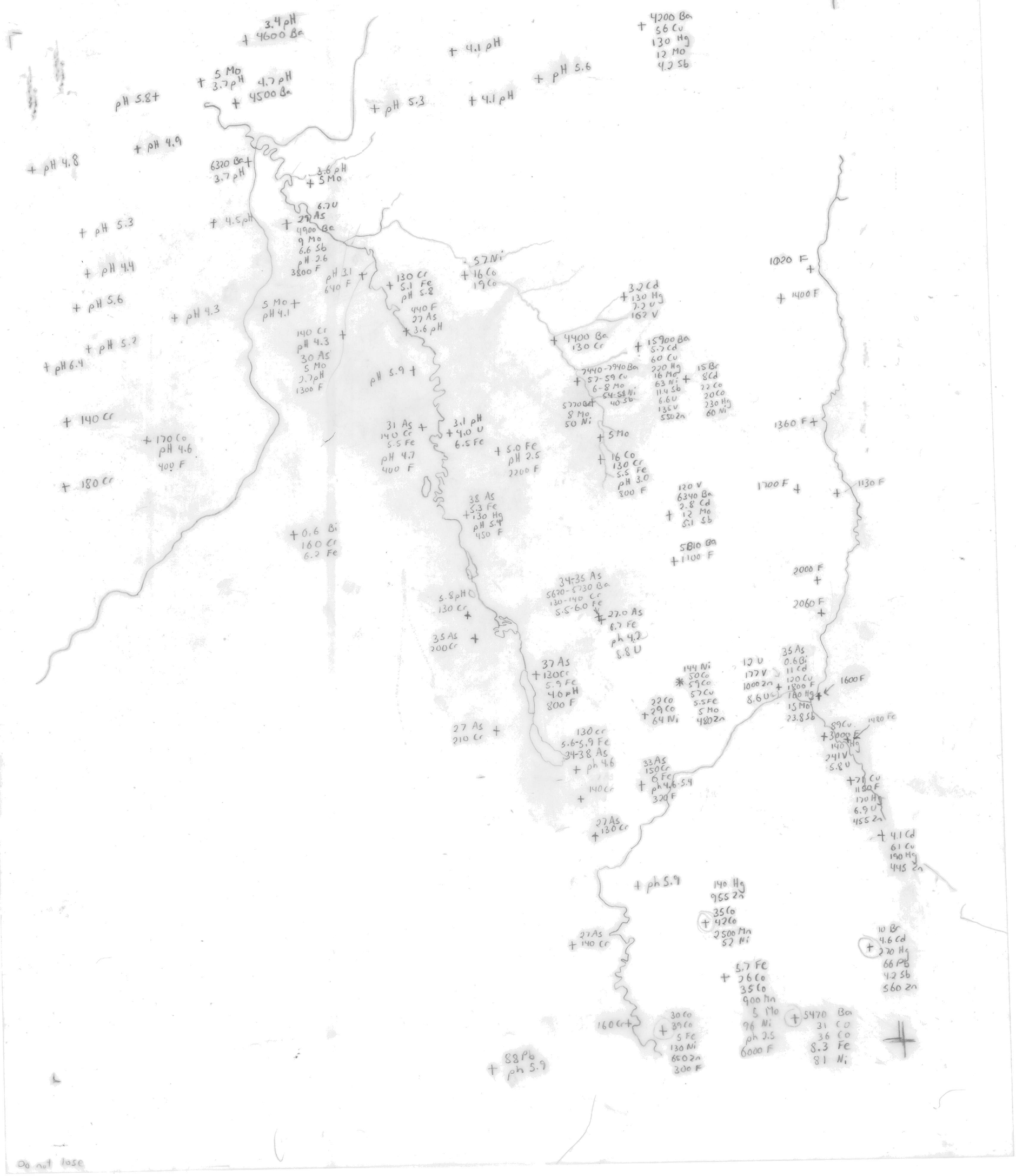

+4600 Ba
+4500 Ba
6320 Ba+
29 As
4900 Ba
9 Mo
665b
3800 F(w)
6.7 U(w)
640 F(w)
130 Cr
5.1 Fe
19 Co
57 Ni
5 Mo
30 As
140 Cr
5 Mo
1300 F(w)
27 As
440 F(w)
4200 Ba
56 Cr
130 Hg
12 Mo
4.2 Sb.
+1400 F
3.2 Cd
130 Hg
7.2 V
162 V
+4400 Ba
130 Cr
15900 Ba
60 Cu
220 Hg
16 Mo
63 Ni
11.4 Sb
6.6 V
135 V
550 Zn
15 Br
8 Cd
22 Co
230 Hg
60 Ni
7940 Ba
59 Cu
5770 Ba
8 Mo
50 Ni
58 Ni
4.1 Sb
5 Mo
130 Cr++18 Co
5.5 Fe
3.0 pH
800 F(w)
+1360 F
0 Co
9 Fe
340 Mn, 5 Mo
140 Cr+
170 Cr+
400 F(w)
+180 Cr
31 As
140 Cr
5.5 Fe
400 F(w)
6.5 Fe
5 Mo
4 U(w)
5 Fe +
2200 F(w)
2.5 pH
38 As
5.3 Fe
130 Hg
5.4 pH
450 F(w)
0.6 Bi +
160 Cr
6.2 Fe
29 As
6340 Ba
2.8 Cd
12 Mo
+5.1 Sb
120V
1700 F
+1130 F
5810 Ba
1165 F
+2000 F
+2060 F
130 Cr+
5.6 pH
+35 As
200 Cr
35 As
5730 Ba
6 Fe
27 As
6.7 Fe
4.2 pH
8.8 U(w)
37 As
130 Cr+
5.9 Fe
4.6 pH
800 F(w)
2.9 Cd 144 Ni
59 Co 4802n
57 Cr
5.5 Fe
5 Mo
29 Co
+64 Ni
3.2 As
35 As
0.6 Bi
11 Cd+
160 Hg
15 Mo
1600 F
170 Cr
27 As+
210 Cr
34 As
130 Cr
5.6 Fe
4.6 pH
140 Cr+
33 As
150 Cr
+6 Fe
4.6 pH
320 F(w)
1800 F, 28.6 Sb
18 Ag
89 Cu +
1480 F
3000 F
140 Hg
241 V
5.8 U(w)
71 Cu++
1150 F
170 Hg
6.9 U
4552n
61 Cu+
190 Hg
4552n
55 Pb
+27 As
130 Cr
27 As
+140 Cr
140 Hg
+42 Co
2600 Mn
52 Ni
4552n
5.7 Fe
6000 F(w)
+35 Fe
900 Mn
5 Mo
90 Ni
pH 2.5
5740 Ba
36 F
8.3
88 Pb
5.9 pH
160 Cr+
+396
5 Fe
130 Ni

+2760
6 FC
1240 Mm
1206
+3
5-
+1
30°
116 Inewb
138°


116 H new
+5 Fe
404 Mn+
650 Zn
300 Fe(w)
5 Mo
68 Ni
4002n
2210
24
57Ni
40 Ag
0.6 Bi
2160
2470
5,7Fe

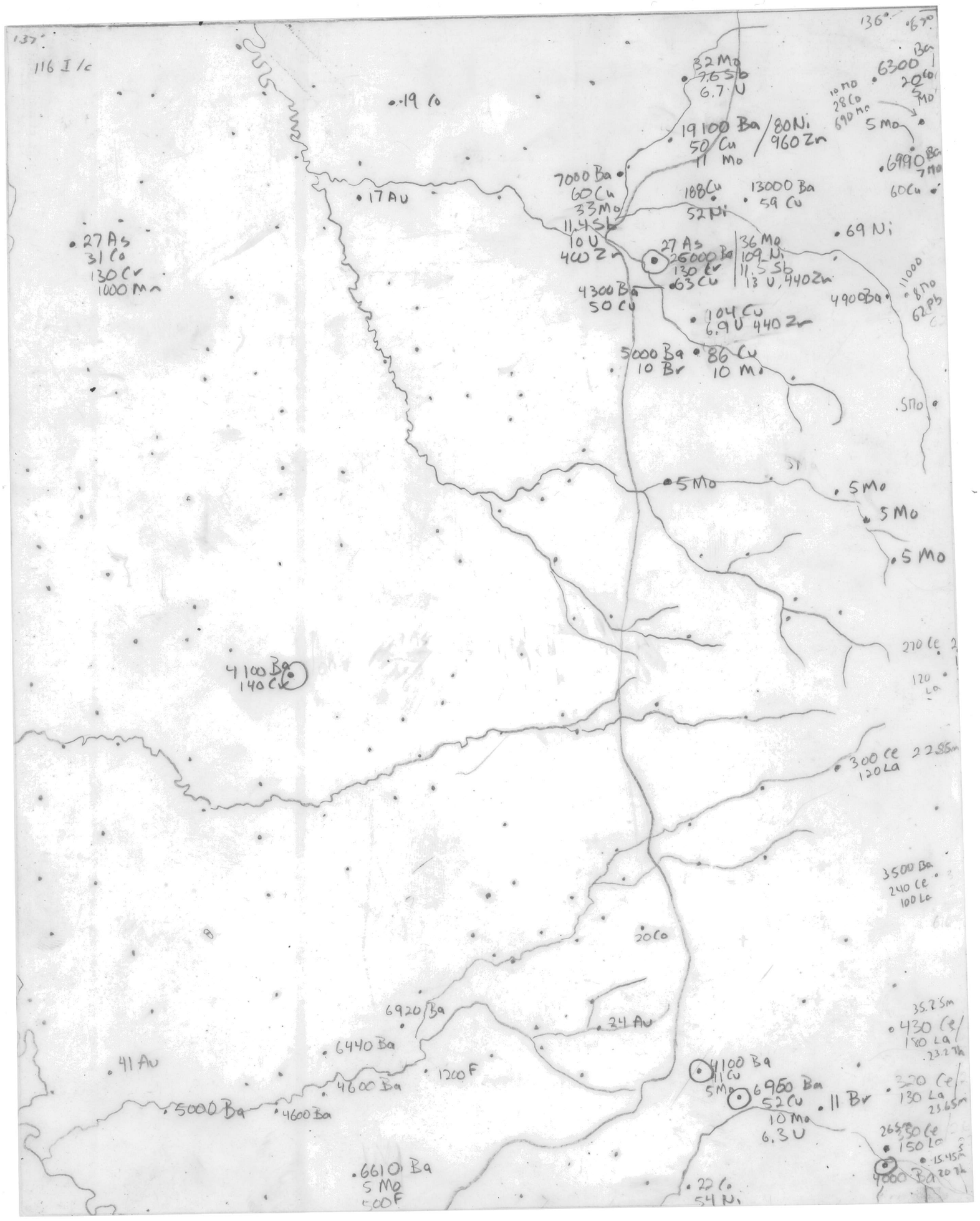


116 I a new



Do not lose

137°
30°
138°
67°
P/I 911


116 I/c
137°
136°
67°
19 Ro
17 Au
27 As
31 Co
130 Cr
1000 Mn
32 Mo
7.6 Sb
6.7 U
19100 Ba
50 Cu
11 Mo
80 Ni
960 Zn
7000 Ba
60 Cu
33 Mo
11.4 Sb
10 U
400 Zn
188 Cu
52 Ni
13000 Ba
5.9 Cu
69 Ni
27 As
26000 Ba
130 Cr
63 Cu
36 Mo
109 Ni
11.5 Sb
13 U, 440 Zn
4300 Ba
50 Cu
104 Cu
6.9 U 440 Zn
5000 Ba
10 Br
86 Cu
10 Mo
5 Mo
4100 Ba
140 Cr
270 Ce
120 La
300 Ce 22.85m
120 La
3500 Ba
240 Ce
100 La
20 Co
6920 Ba
34 Au
6440 Ba
41 Au
4600 Ba
1200 F
5000 Ba
4600 Ba
6610 Ba
5 Mo
500 F
4100 Ba
11 Cu
5 Mo
6950 Ba
52 Cu
10 Mo
6.3 U
11 Br
22 Co
54 Ni
35.25m
430 Ce/
180 La
23.2 Th
220 Ce/
130 La
23.65m
265
150 Ce
150 La
15.45m
4000 Ba
20 Th
6300 Ba
10 Mo
28 Co
690 Mo
5 Mo
6990 Ba
7 Mo
60 Cu
11000
8 Mo
62 Pb
490 Ba

138°

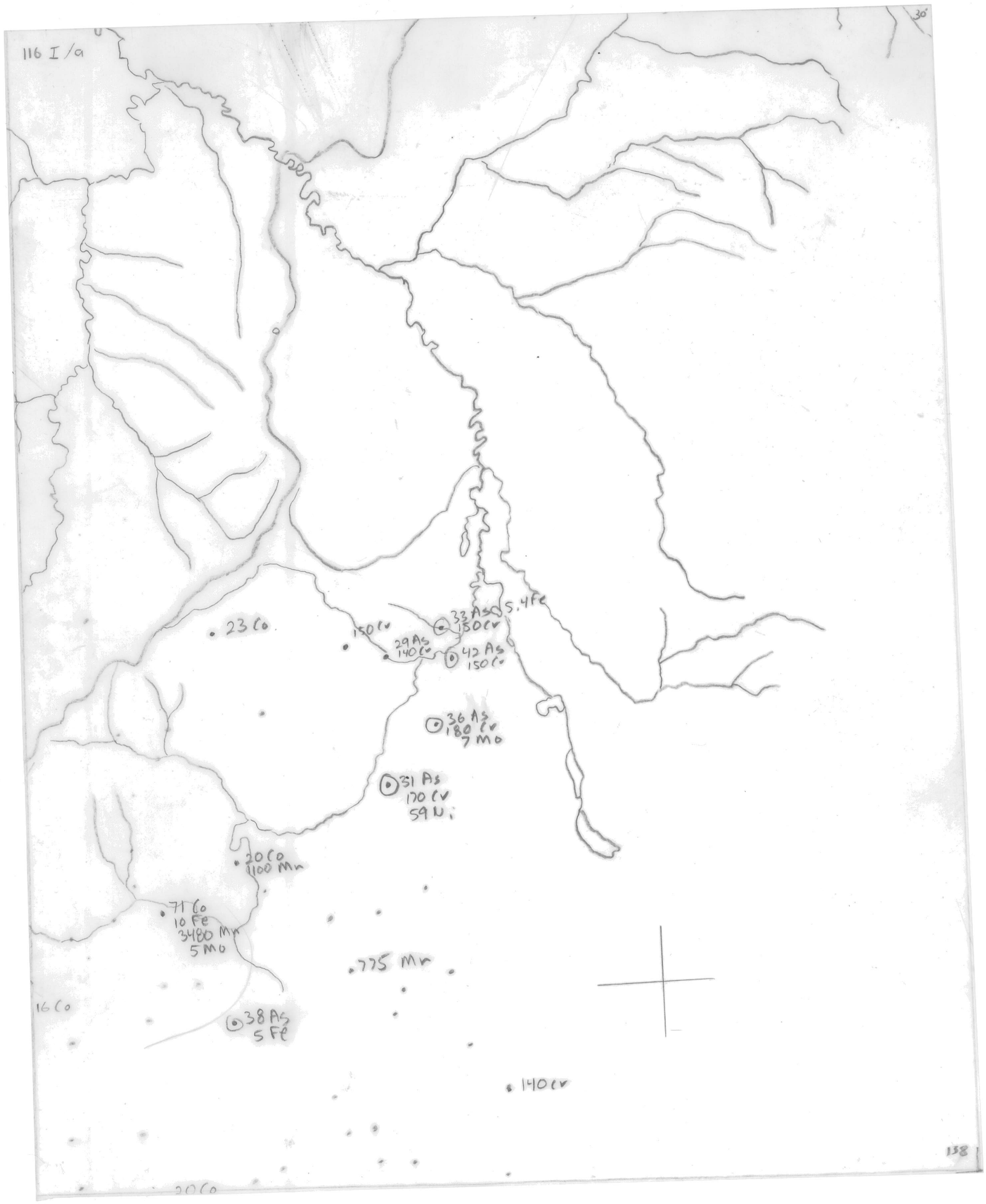
116Inew d

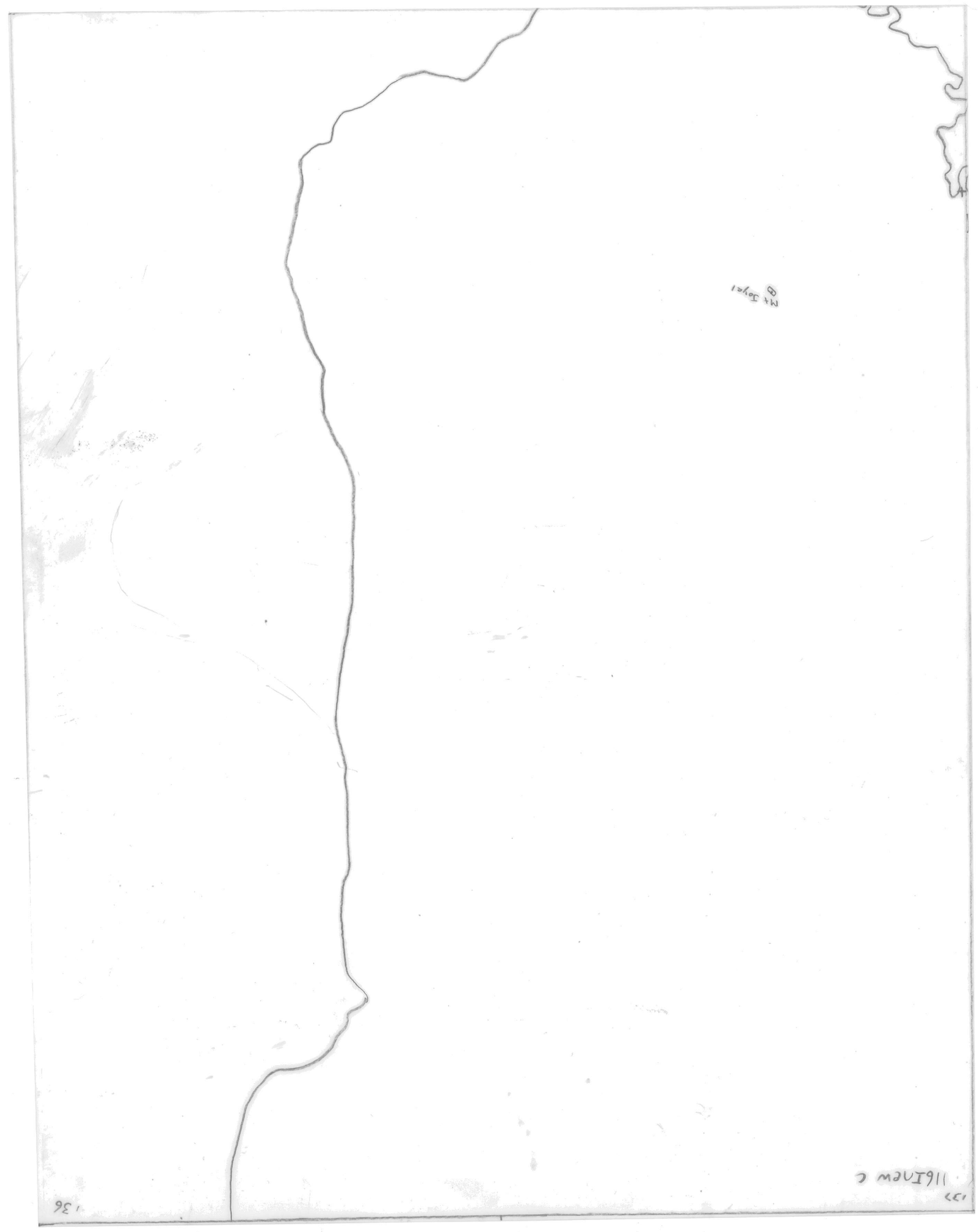
137

+418Mn

45°

30°


116 I/a
30'
23 Co
150 Cu
29 As
140 Cu
33 As 5.4 Fe
150 Cu
42 As
150 Cu
36 As
180 Cu
7 Mo
31 As
170 Cu
59 Ni
20 Co
100 Mn
71 Co
10 Fe
3480 Mn
5 Mo
775 Mn
16 Co
38 As
5 Fe
140 Cu
138


M4 Joyce
136
137
116 Inch c