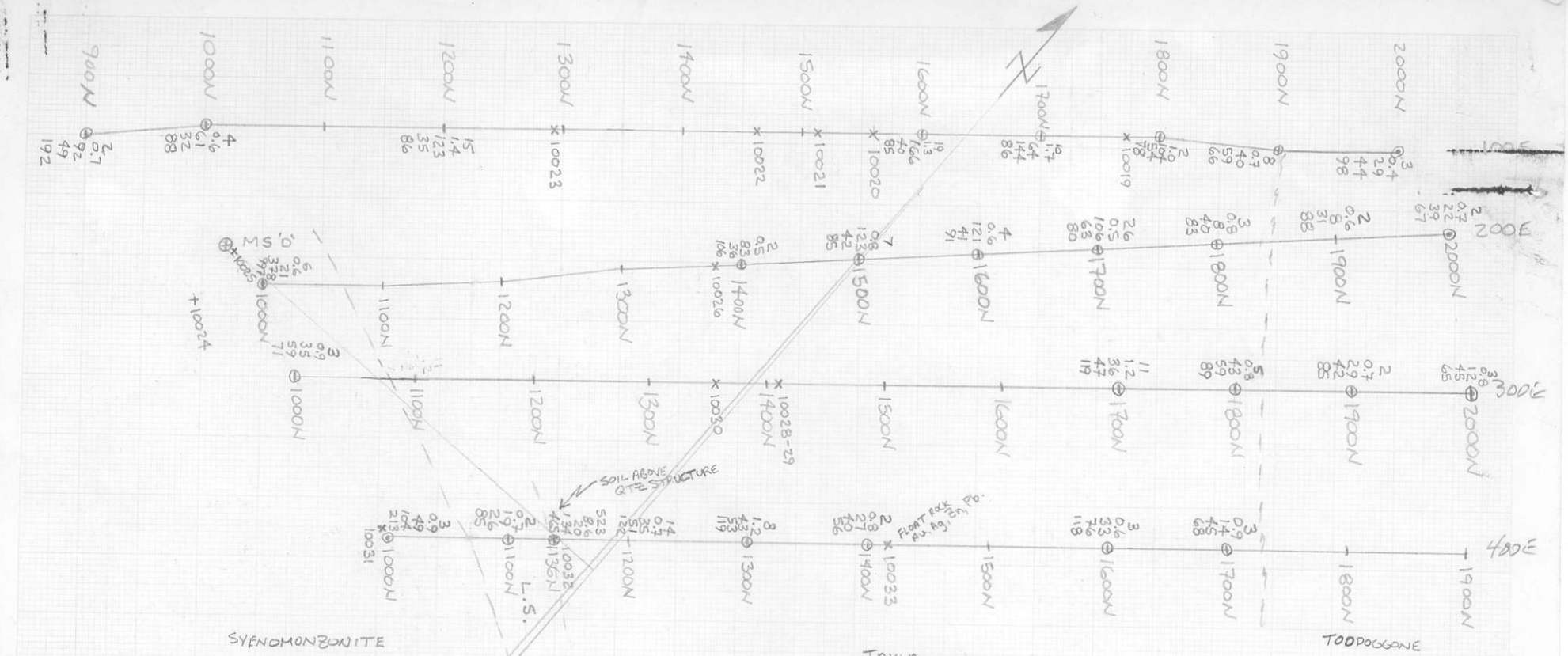
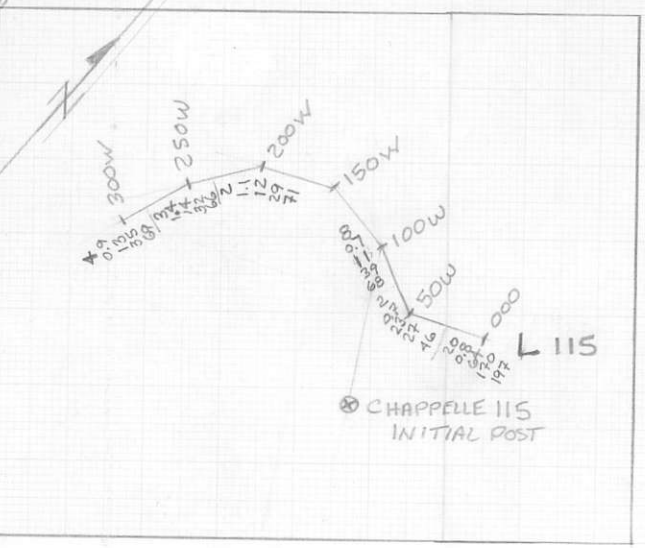


	Cu	Pb	Zn	Ag	Au(ppb)
10019	21	54	255	2.0	18
10020	31	64	64	1.2	21
10021	184	2320	114	4.4	4
10022	32	32	51	1.1	7
10023	48	44	59	1.4	29
10024	6	66	587	3.3	39
10025	42	109	486	3.2	19
10026	43	20	34	0.9	24
10028	1120	7790	1310	20.3	5
10029	503	758	418	3.8	2
10030	30	76	34	2.4	3
10031	387	32	272	2.1	2
10032	26	48	127	2.0	33
10033	158	1730	5200	144.0	348



SOIL AND ROCK SAMPLING IN CIRQUE 1.5 km DUE EAST OF 'A' VEIN

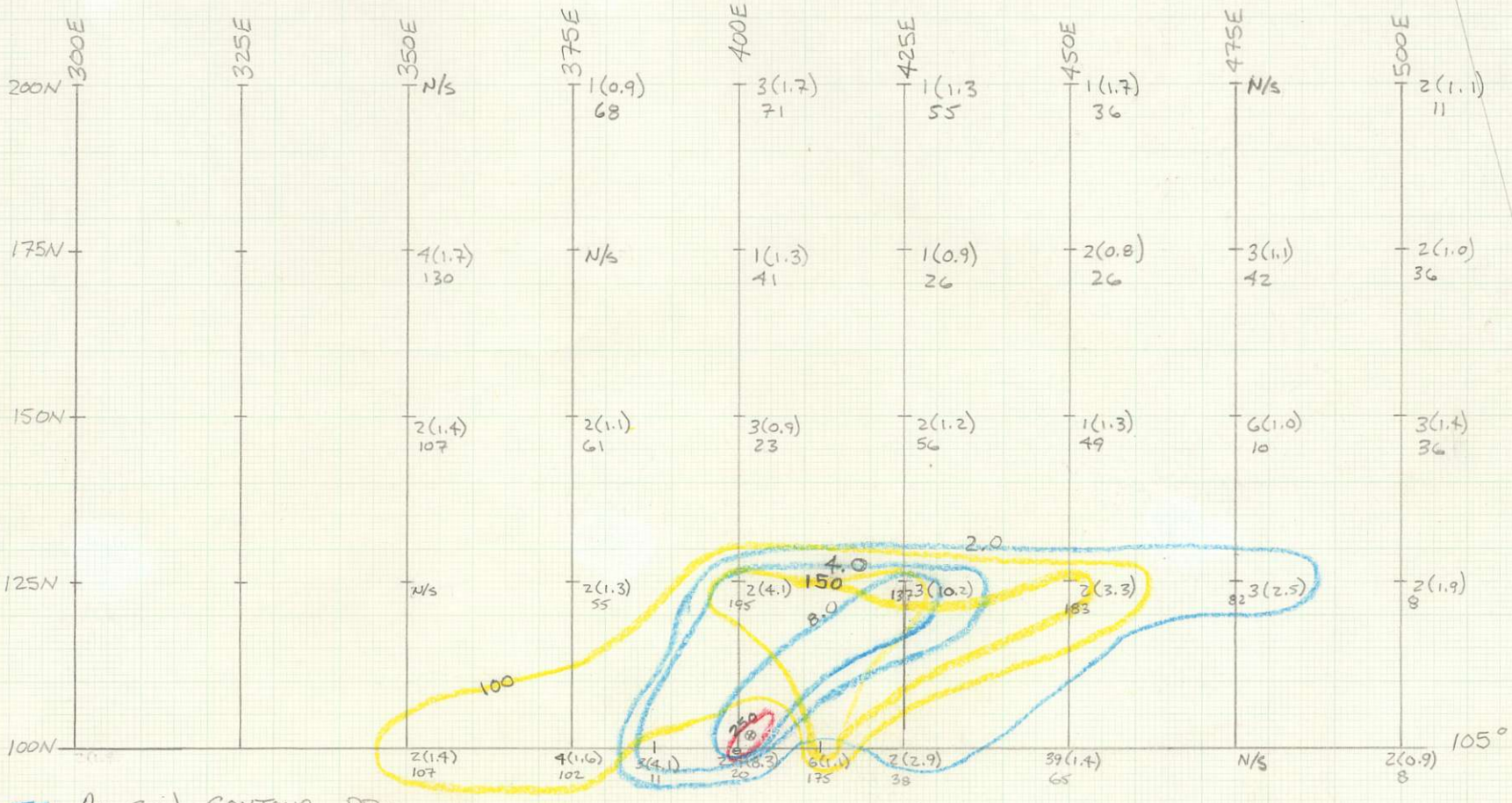
SCALE 1:5000

Baker Mine 830289

SOIL GRID OVER ('Q'-ZONE) IN CIRQUE

⊖ ROCK CHIP SAMPLES

	Au	Ag	Cu	Pb	Zn
10068	37	2.4	8	52	101
10069	17	1.7	9	50	133
10070	9	2.1	10	60	148
10071	3	0.8	26	77	109



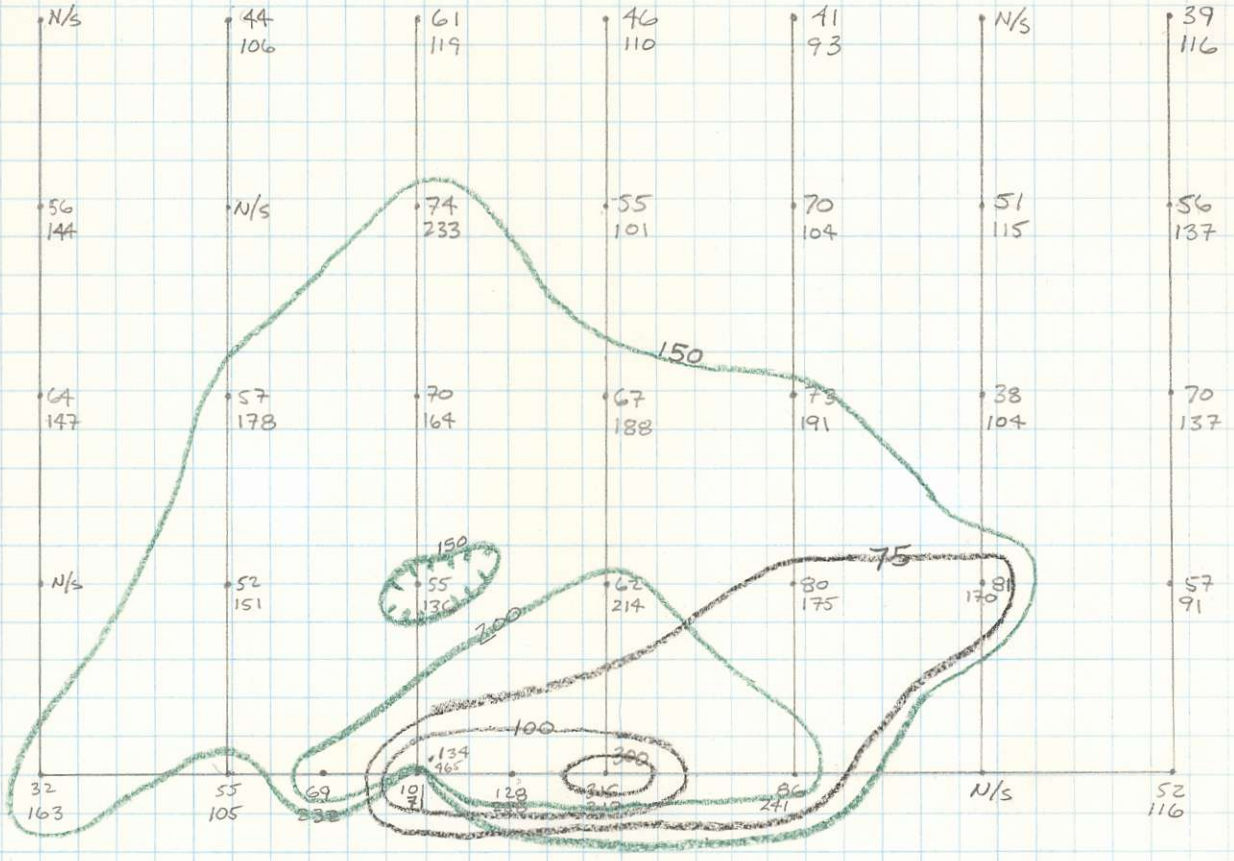
Ag soil CONTOUR PPm
Au soil CONTOUR PPb
Cu soil CONTOUR PPm

SCALE 1:1000

⊗ 10032 – ROCK – 33 ppb Au, 2.0 ppm Ag, 26 ppm Cu, 48 ppm Pb, 127 ppm Zn

⊗ 400N, 1136E ON ORIGINAL SOIL GRID
SOIL – 523 ppb Au, 8.6 ppm Ag 20 ppm Cu, 134 ppm Pb, 465 Zn

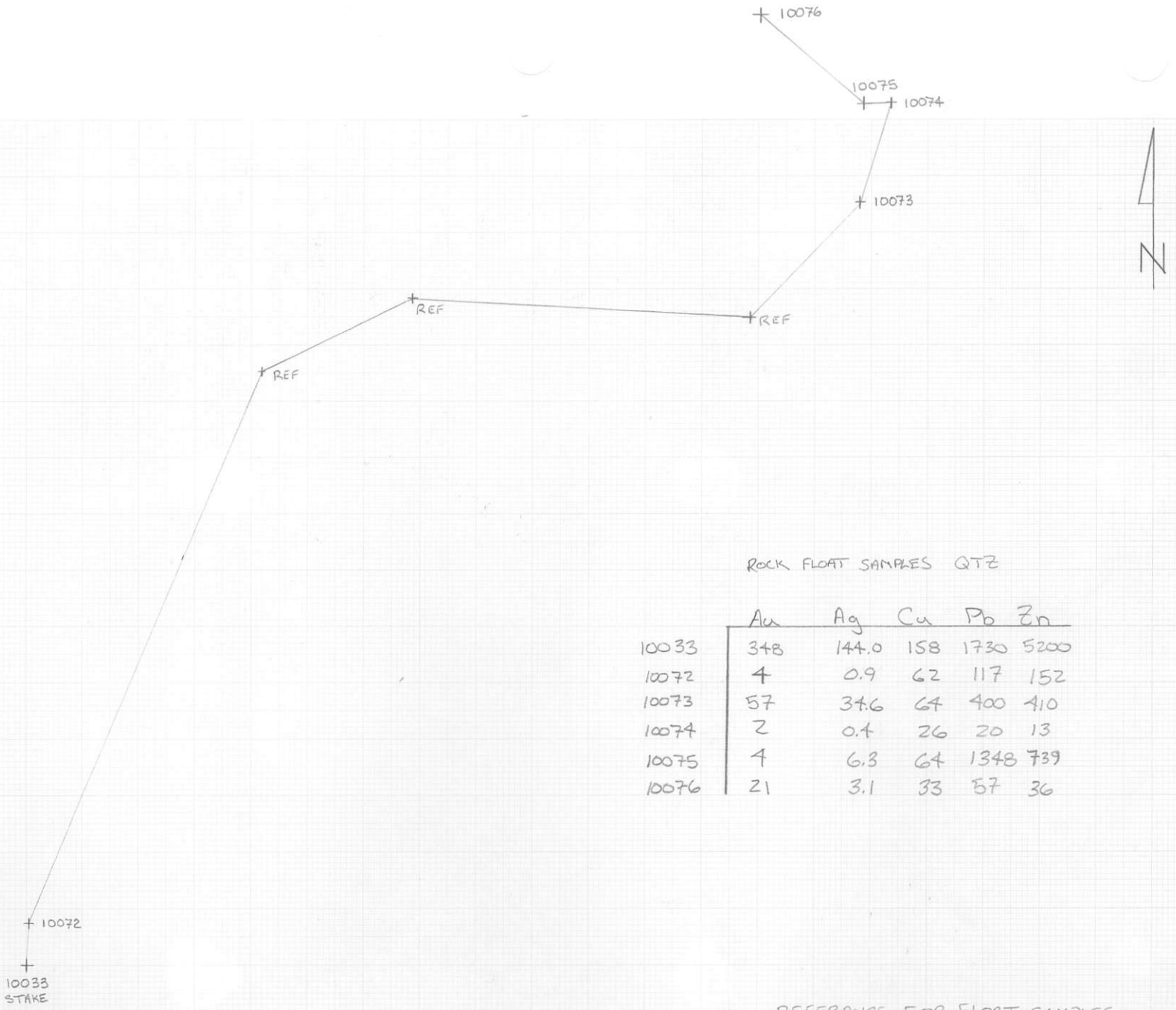
CIRQUE ZONE SOILS



Pb soil CONTOURS PPm

Zn soil CONTOURS PPm

SCALE 1:1000



ROCK FLOAT SAMPLES QTZ

	Au	Ag	Cu	Pb	Zn
10033	348	144.0	158	1730	5200
10072	4	0.9	62	117	152
10073	57	34.6	64	400	410
10074	2	0.4	26	20	13
10075	4	6.3	64	1348	739
10076	21	3.1	33	57	36

REFERANCE FOR FLOAT SAMPLES
OF QTZ TAKEN IN CIRQUE

SCALE 1:1000