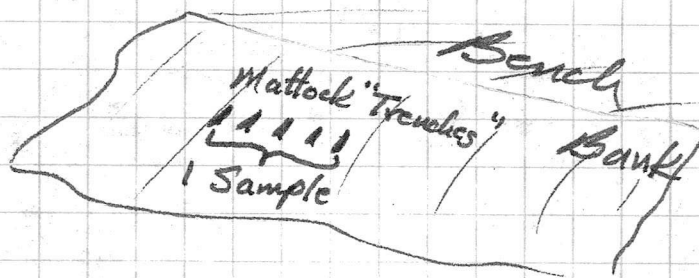


Glacial/Fluvial Samples

018808

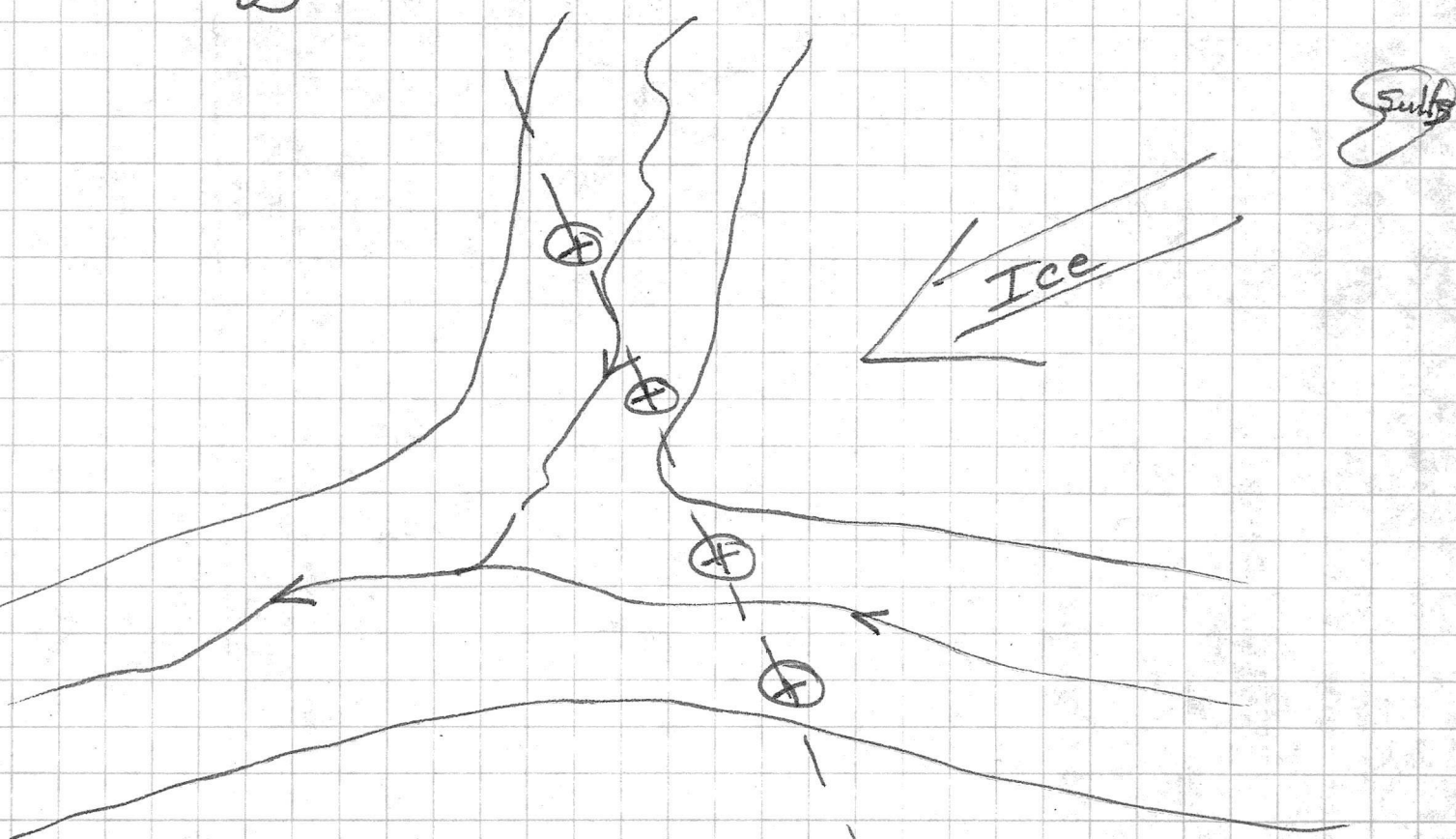
General

- ① Dry sieving /-6 mesh \rightarrow -20 \Rightarrow 18 lbs
- ② Indiv. sample



Tagging
GD
((O)) = orient
GD = bkgd

Strategy

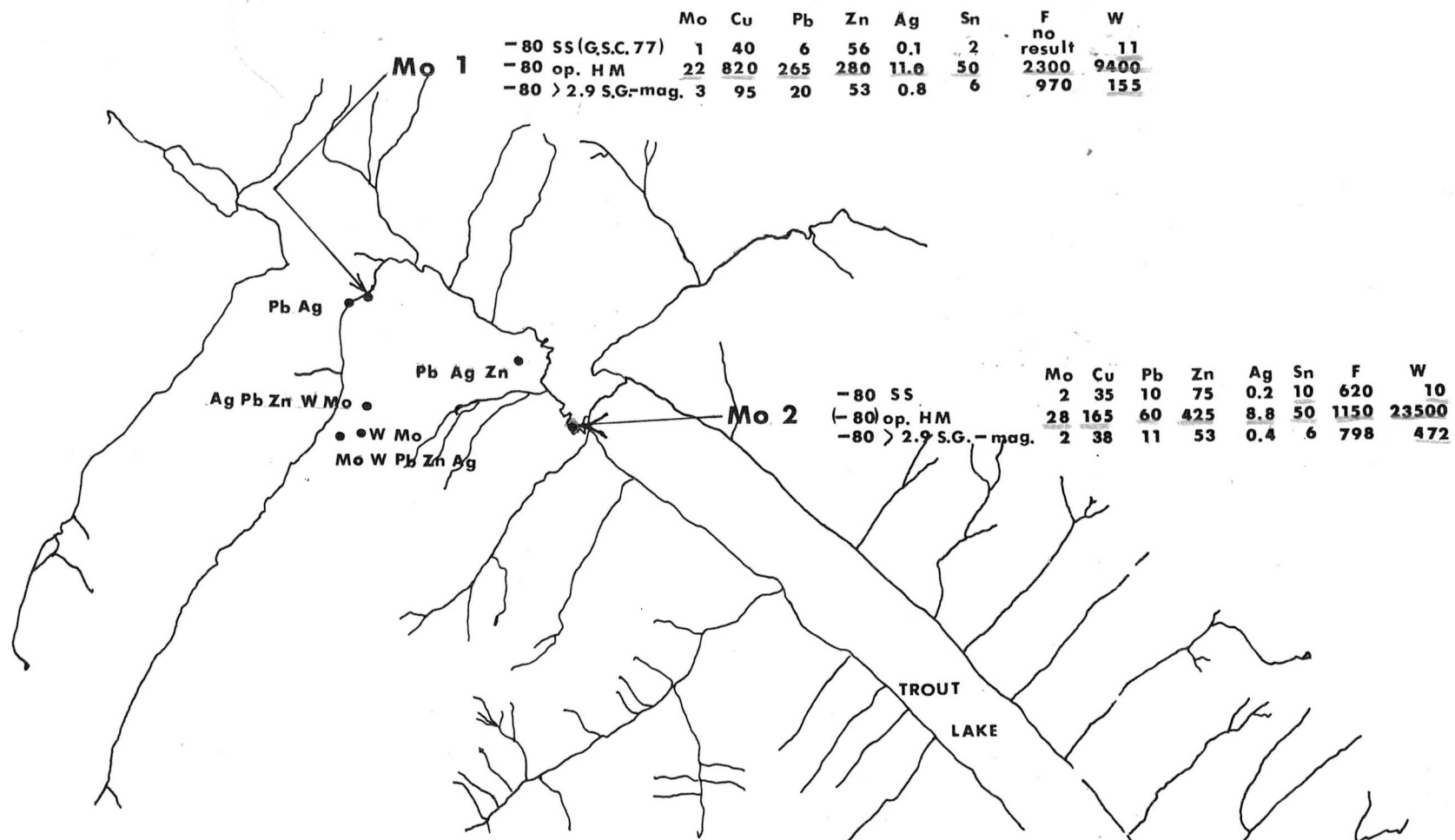


Total 14 samples

Orient

{ Samples on profile \perp to
ice transport
Get both drainages

For background try NE
Blind Creek. N Scripps Basin
6 samples min. / 10 better



*Thresholds - Approximate, Estimated From Vicinity Areas

	Mo	Cu	Pb	Zn	Ag	Sn	F	W
-80 mesh stream sediments	4	71	45	149	0.2	2	?	4
(-80 mesh) optimum heavy	6-12	70-130	60-70	70-110	0.3-0.5	-20	-1000	-150
-80 mesh < 2.9 S.G. - mag.	?	150	100	200	?	?	?	?

*Background data not from area sampled, first figure given from results of vicinity area - second is the maximum threshold ever obtained.