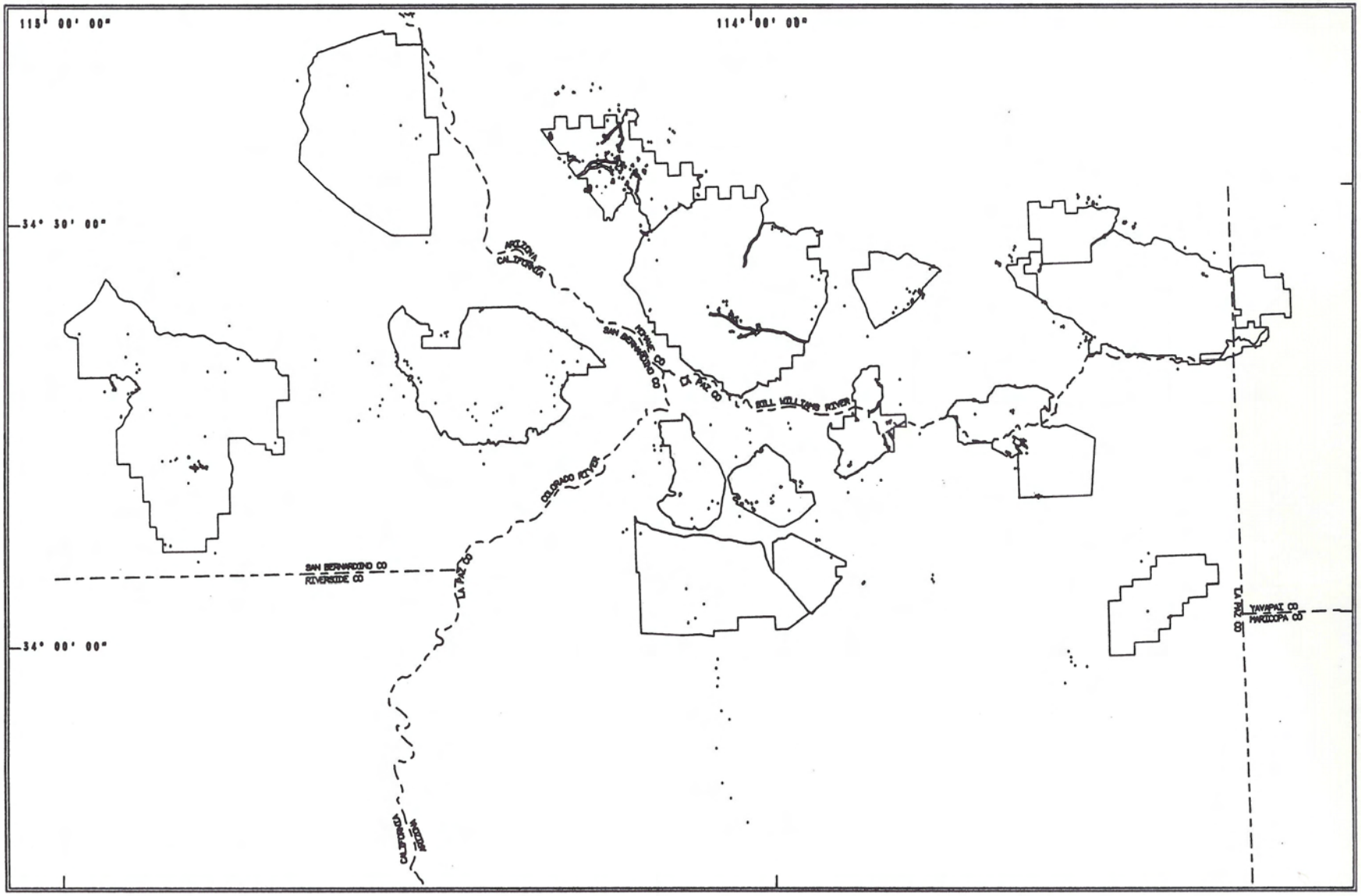
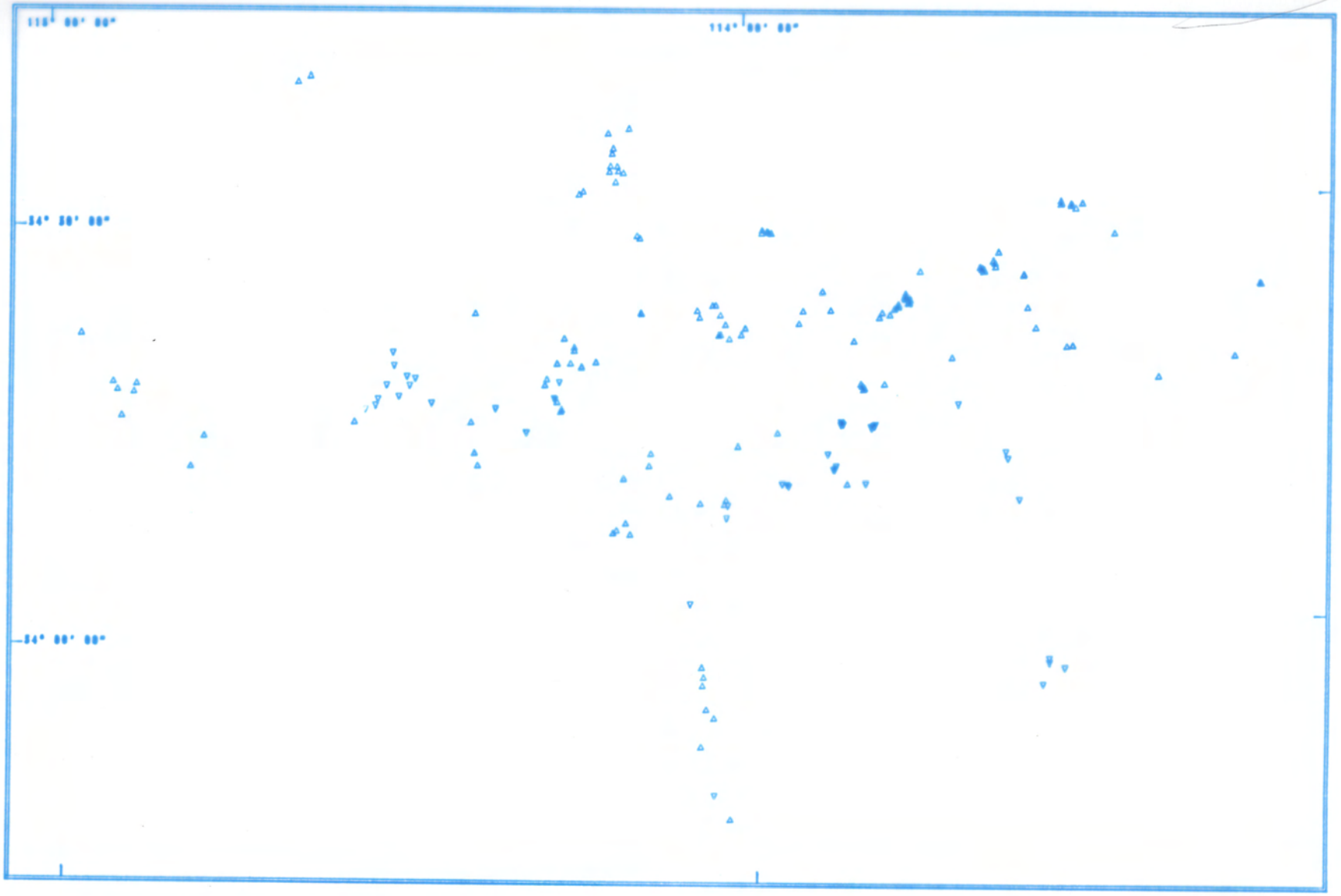
APPENDIX D.--Map and overlays showing distribution of elements in the west-central Arizona detachment terrane.

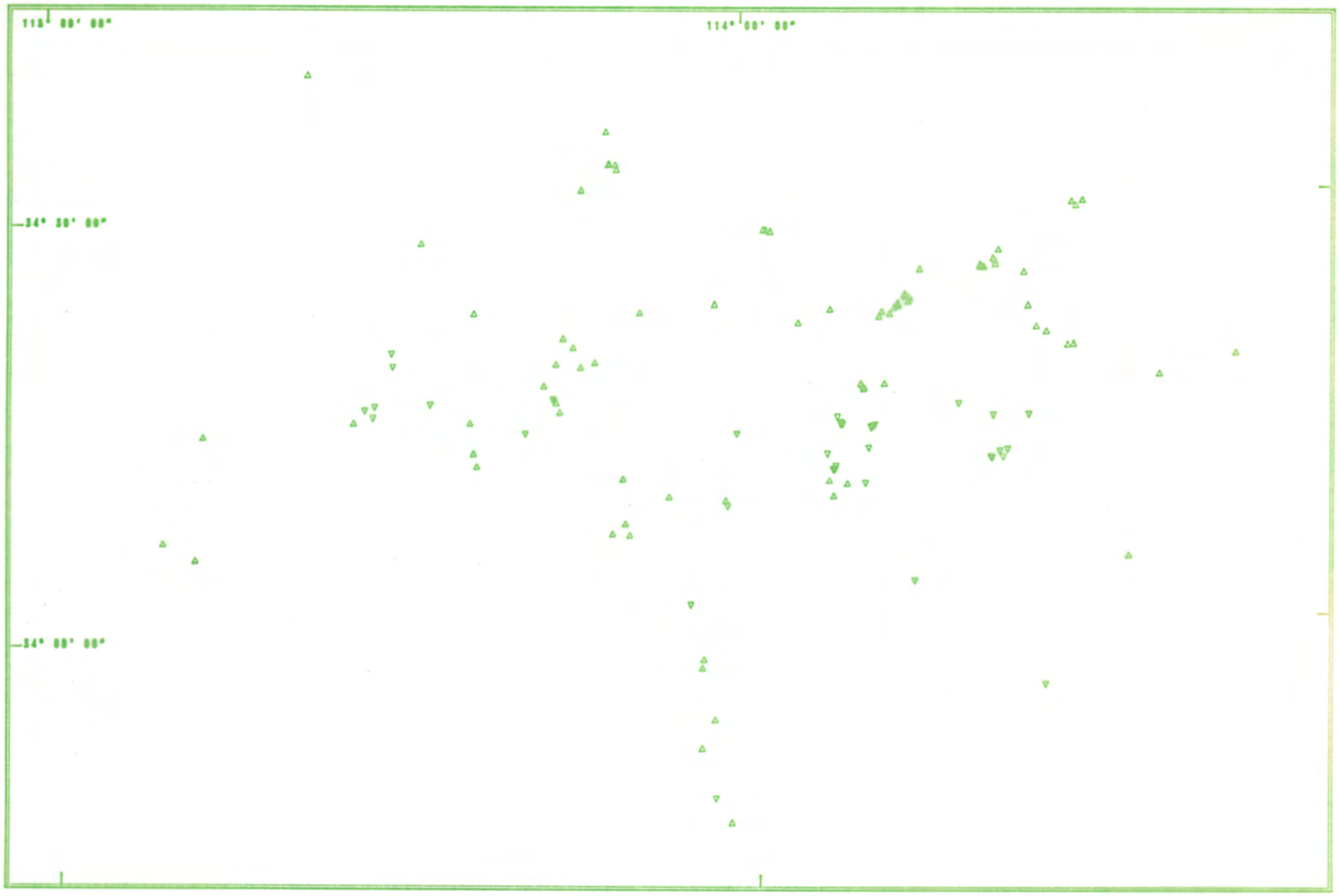


Localities of samples from the west-central Arizona detachment terrane



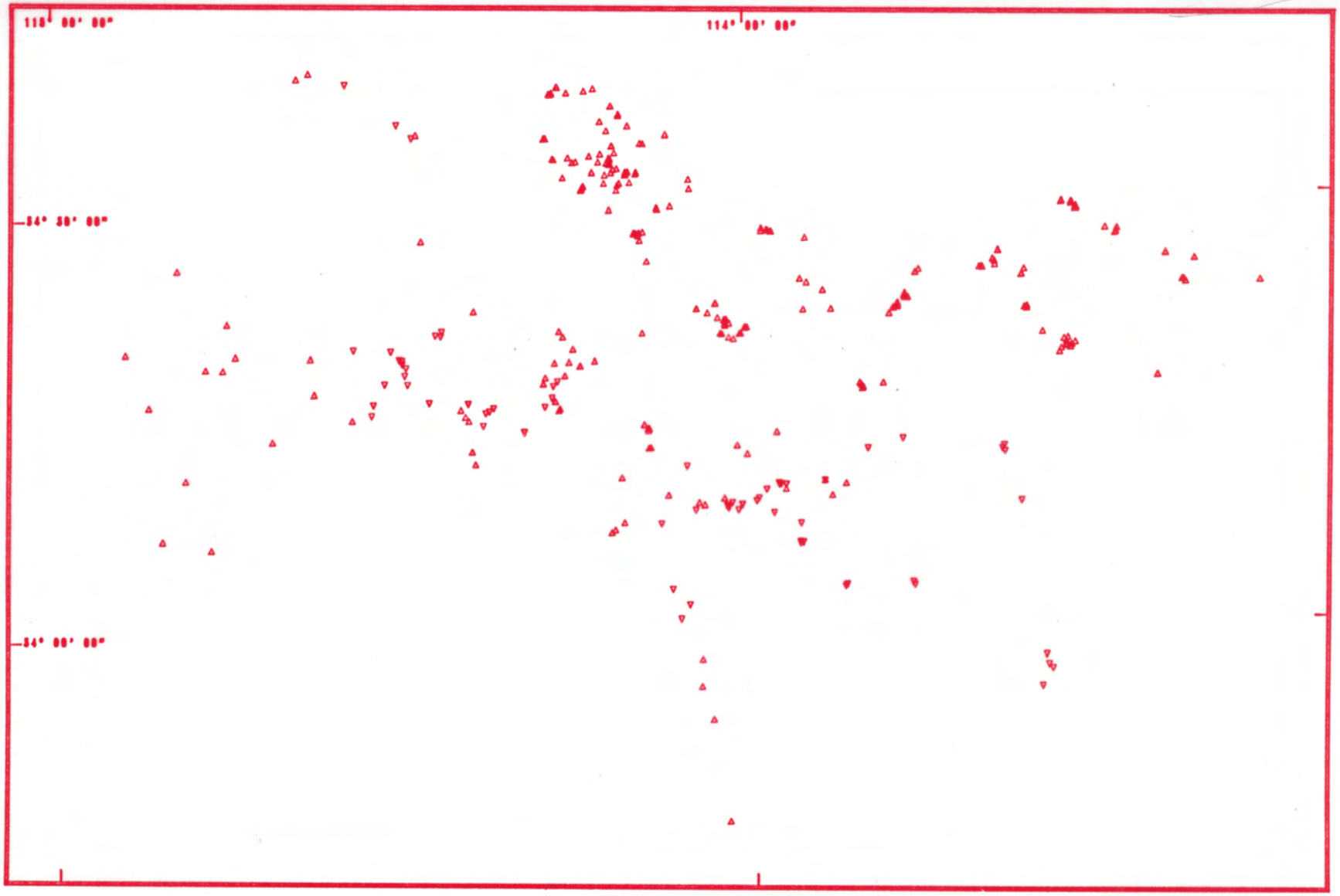
Antimony greater than 1 part per million

△, upper plate; ▽, lower plate



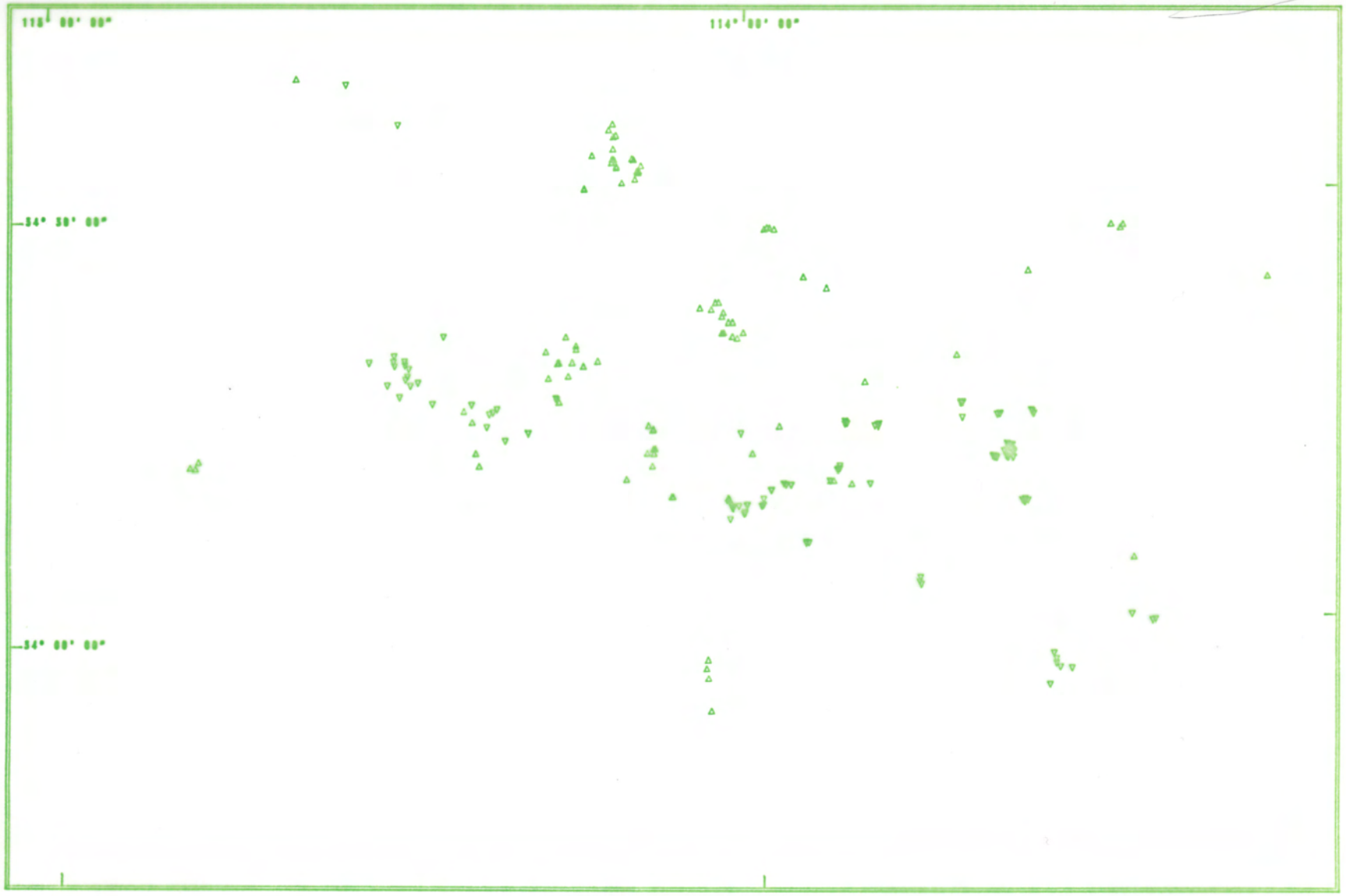
Arsenic greater than 20 parts per million

△, upper plate; ▽, lower plate



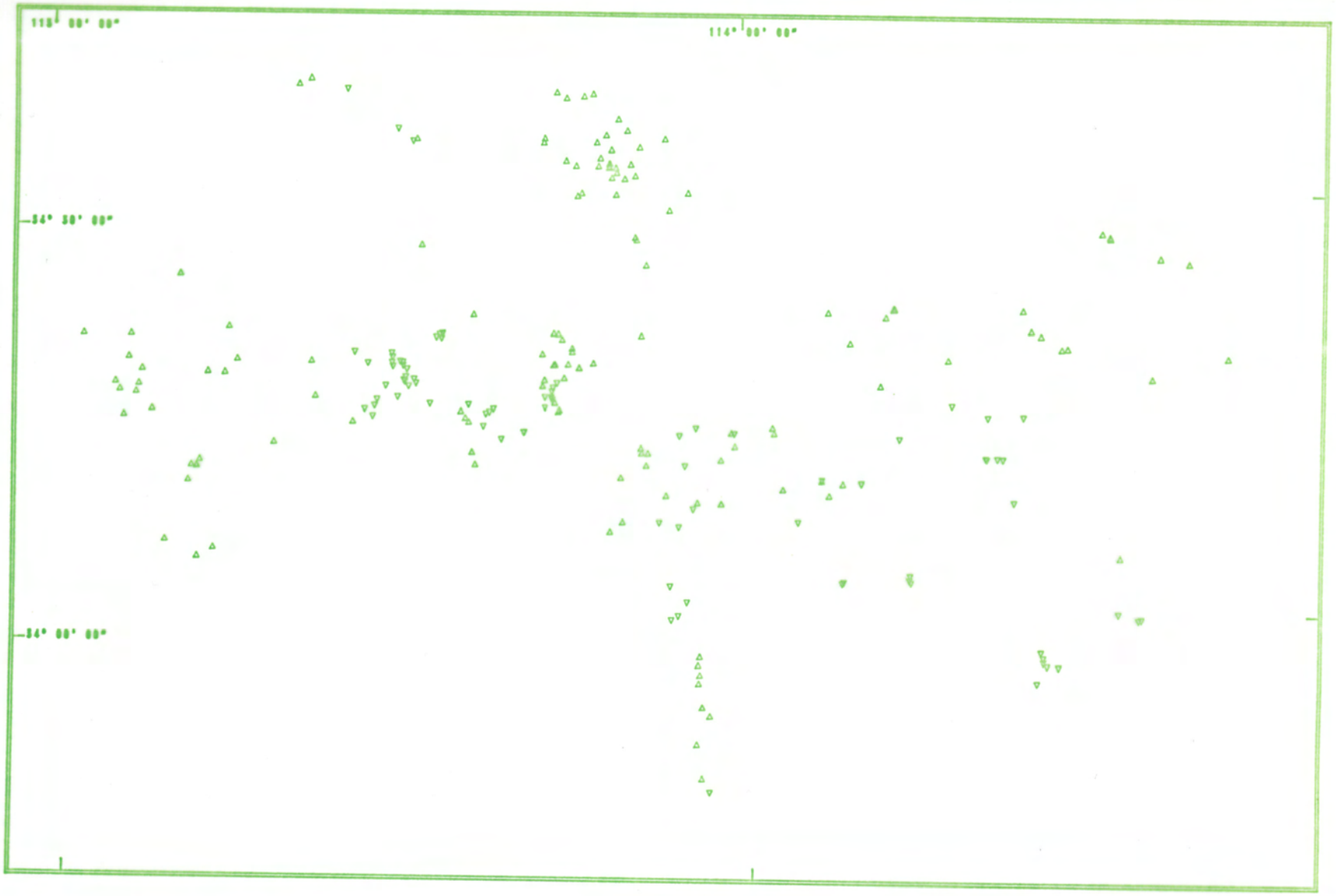
Barium greater than 750 parts per million

△, upper plate; ▽, lower plate



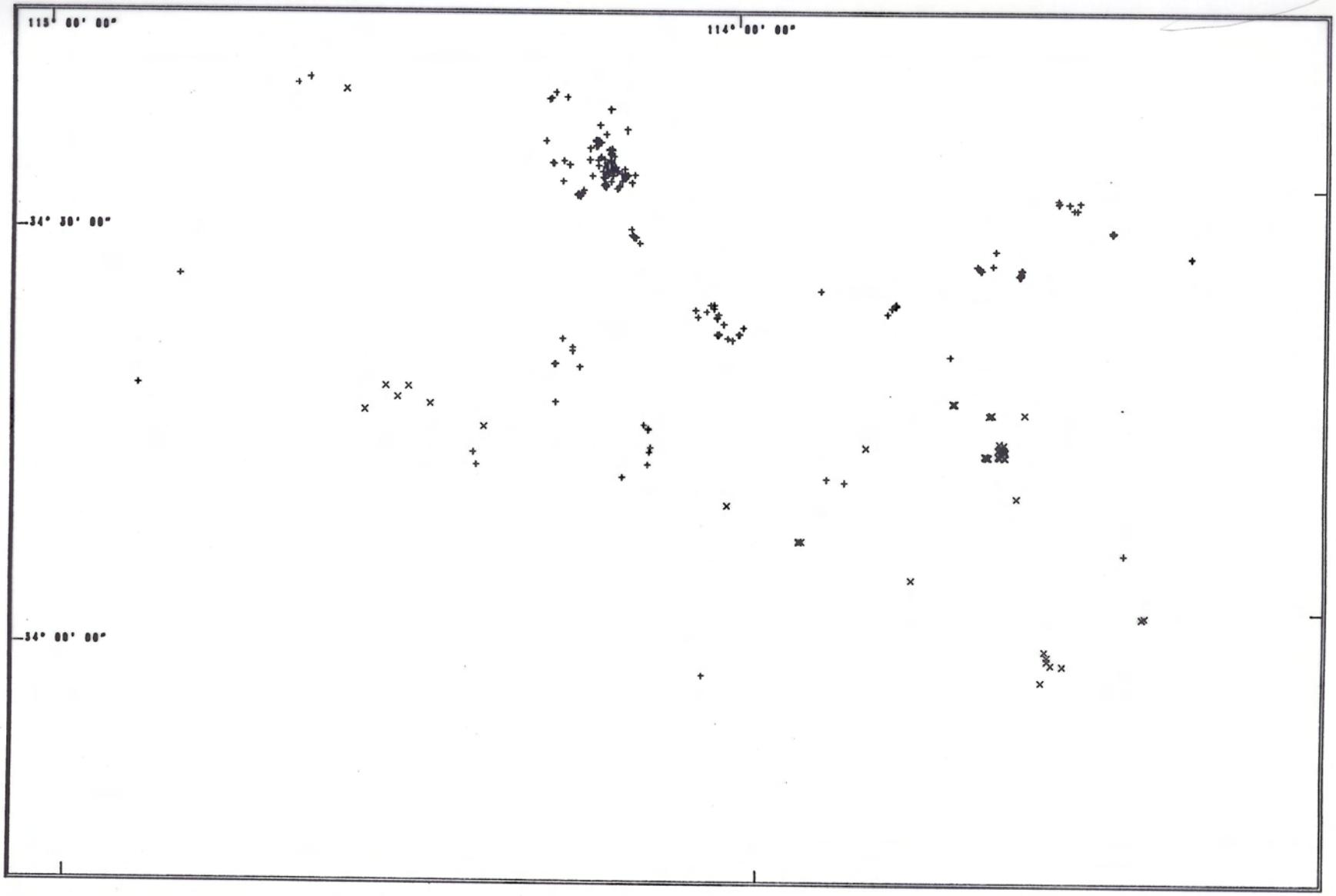
Copper greater than 500 parts per million

△, upper plate; ▽, lower plate



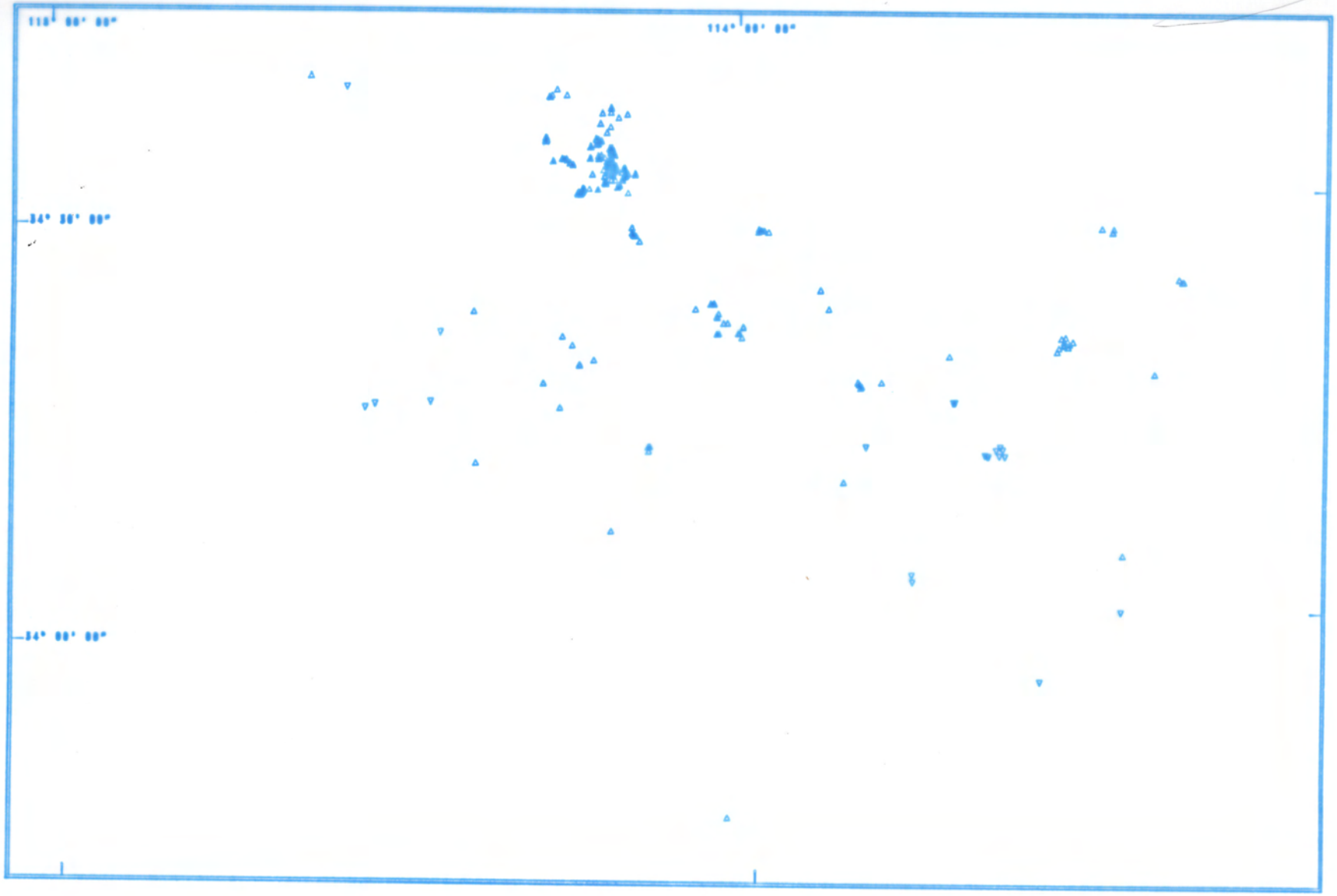
Fluorine greater than 100 parts per million

△, upper plate; ▽, lower plate



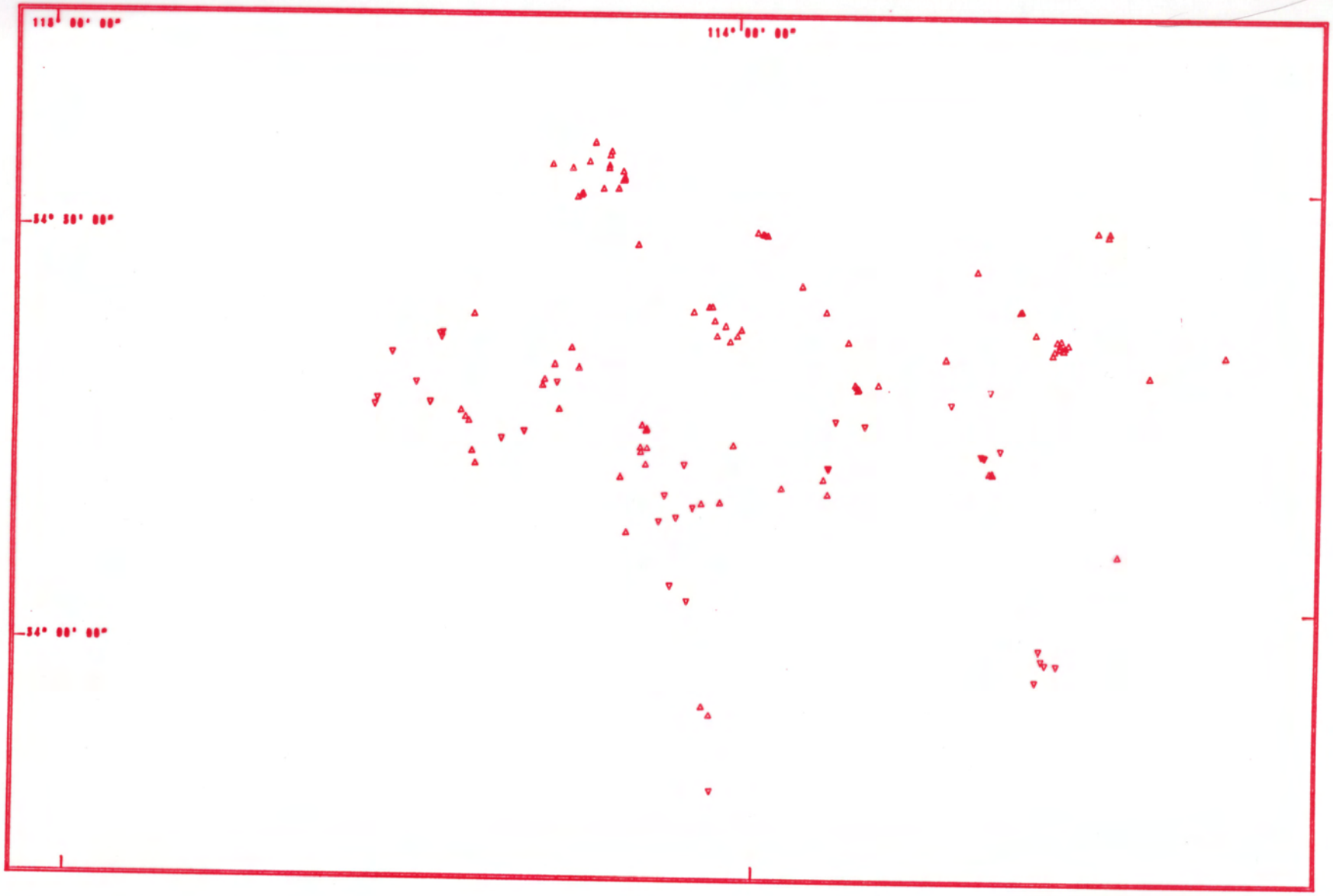
Gold greater than 200 parts per billion

+, upper plate; ×, lower plate



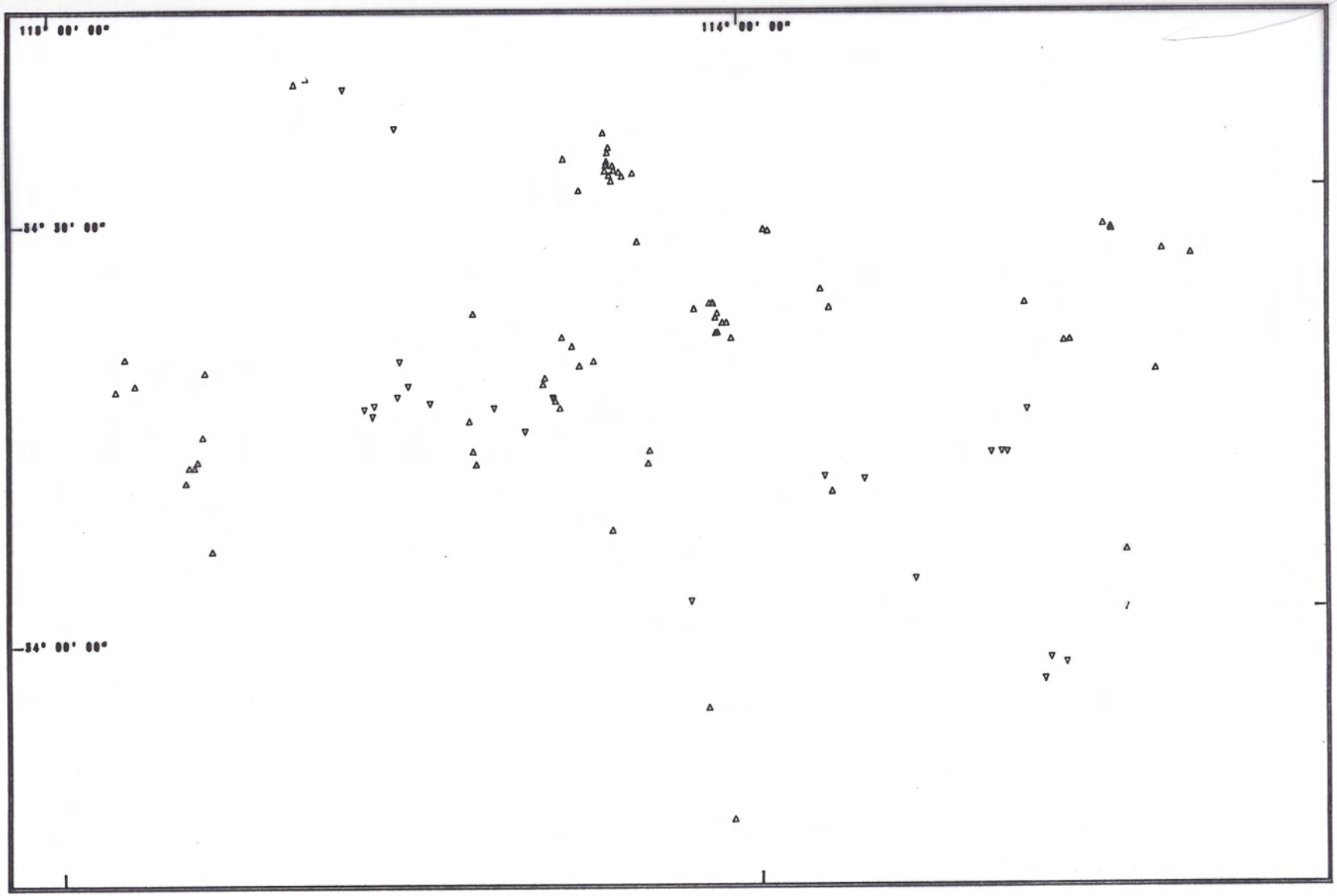
Lead greater than 100 parts per million

△, upper plate; ▽, lower plate



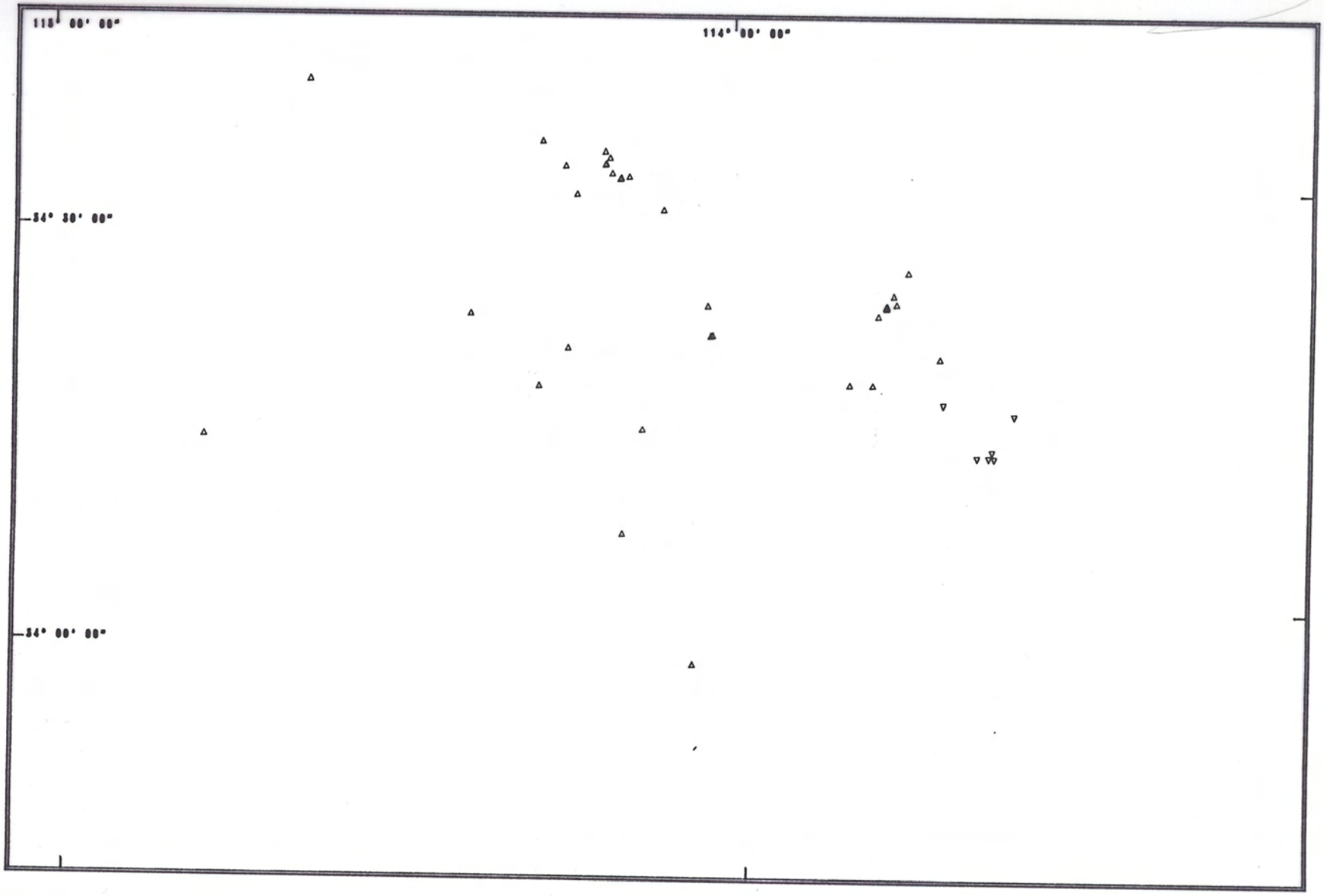
Manganese greater than 1000 parts per million

△, upper plate; ▽, lower plate



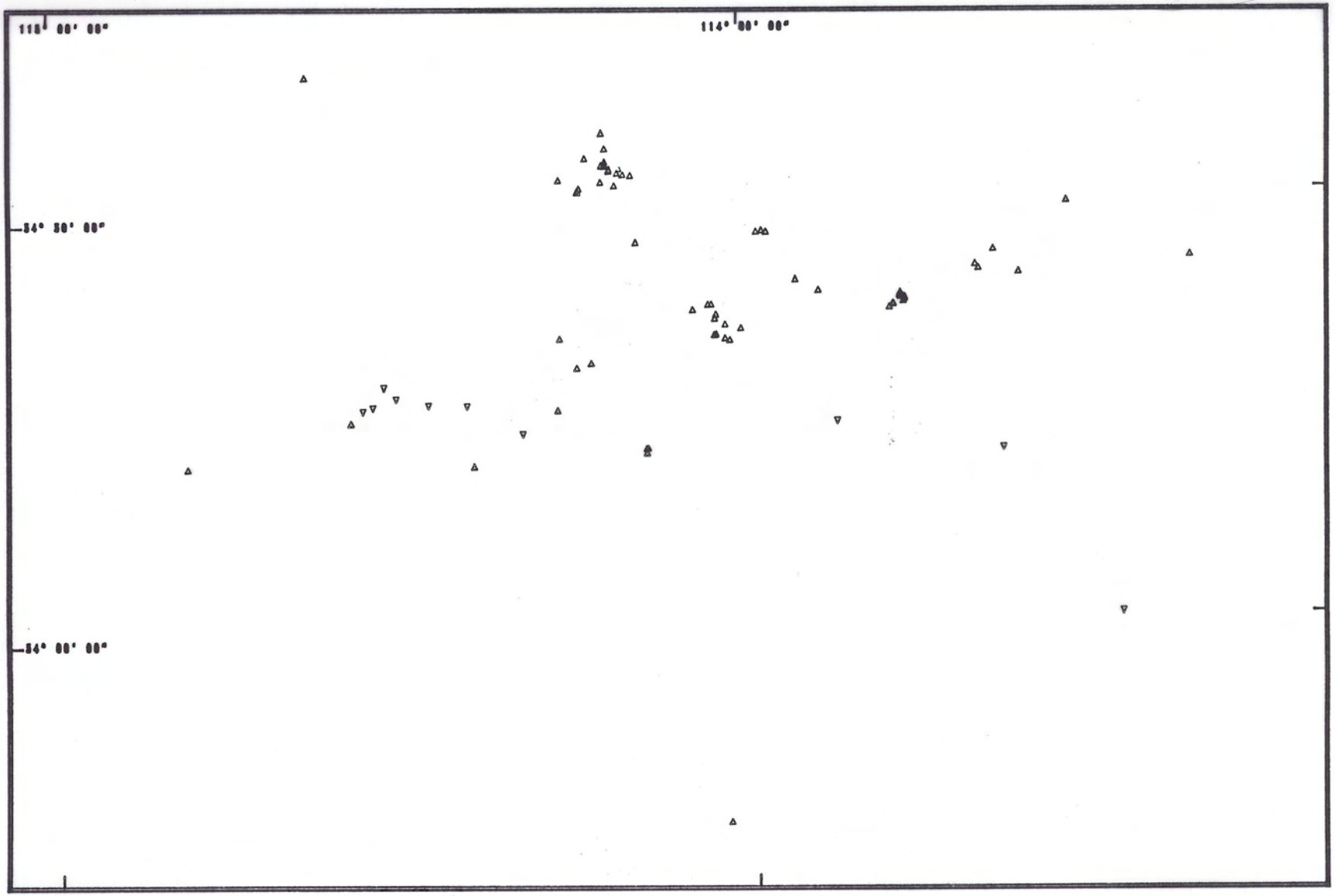
Mercury greater than 100 parts per billion

△, upper plate; ▽, lower plate



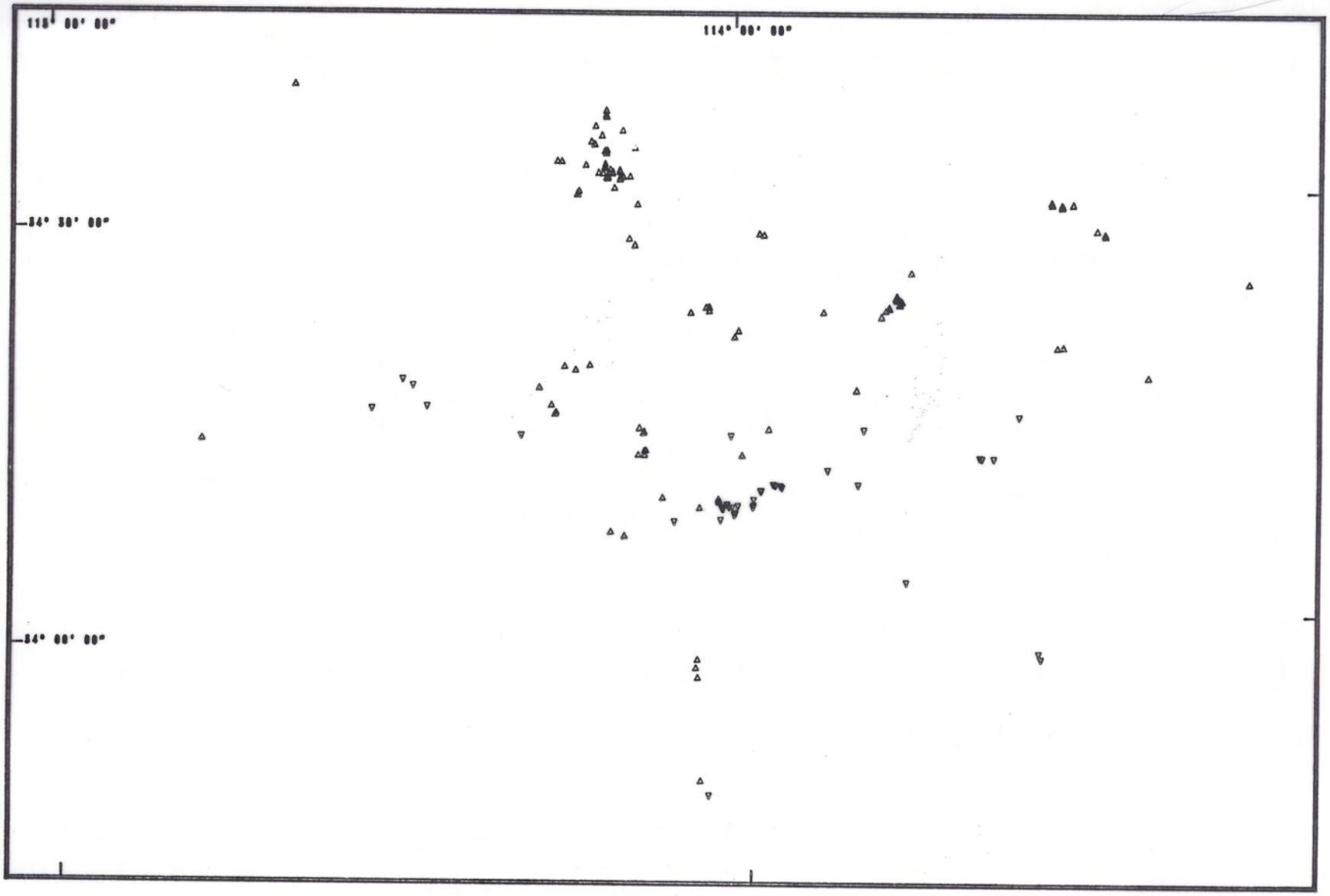
Molybdenum greater than 50 parts per million

△, upper plate; ▽, lower plate



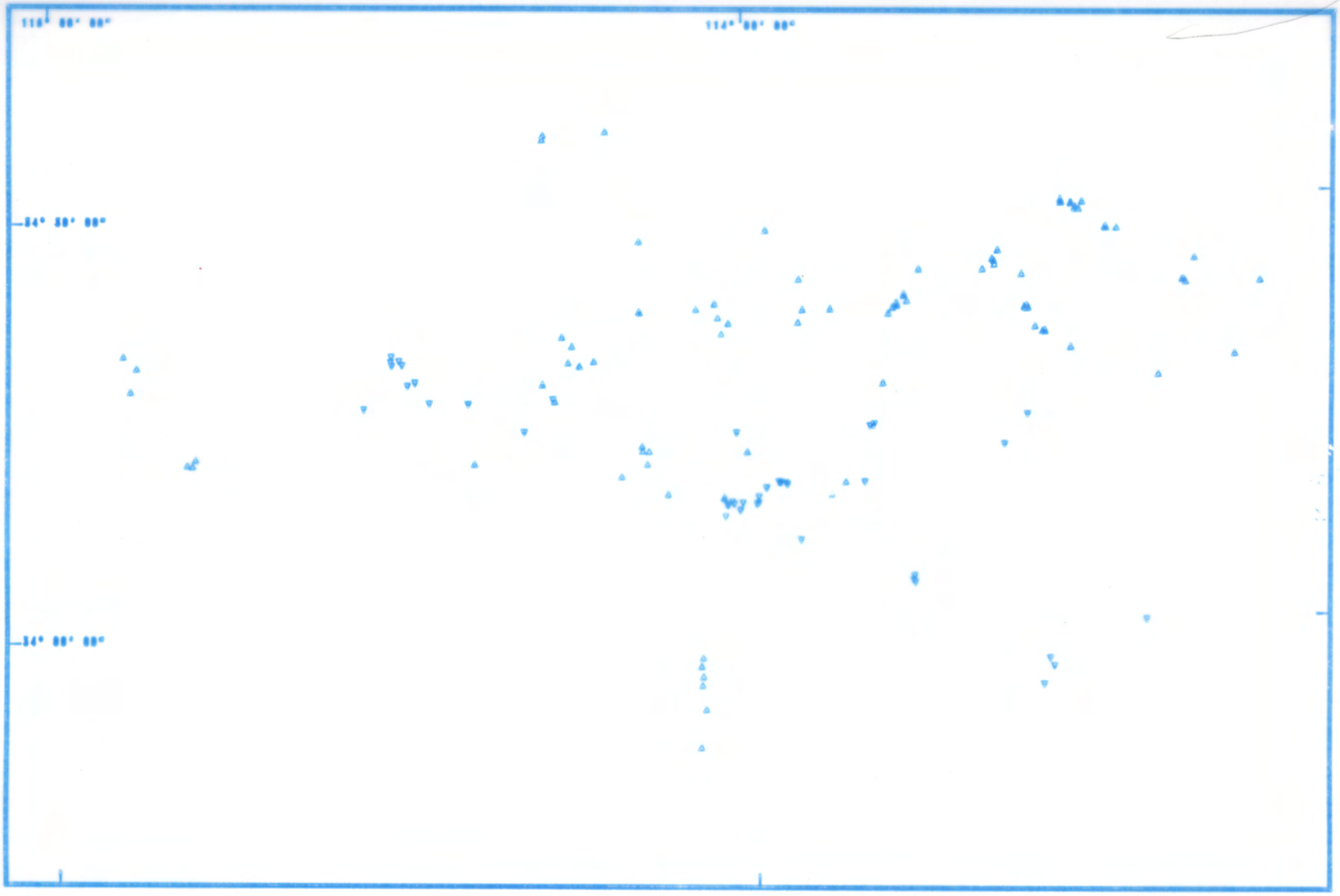
Silver greater than 100 parts per million

△, upper plate; ▽, lower plate



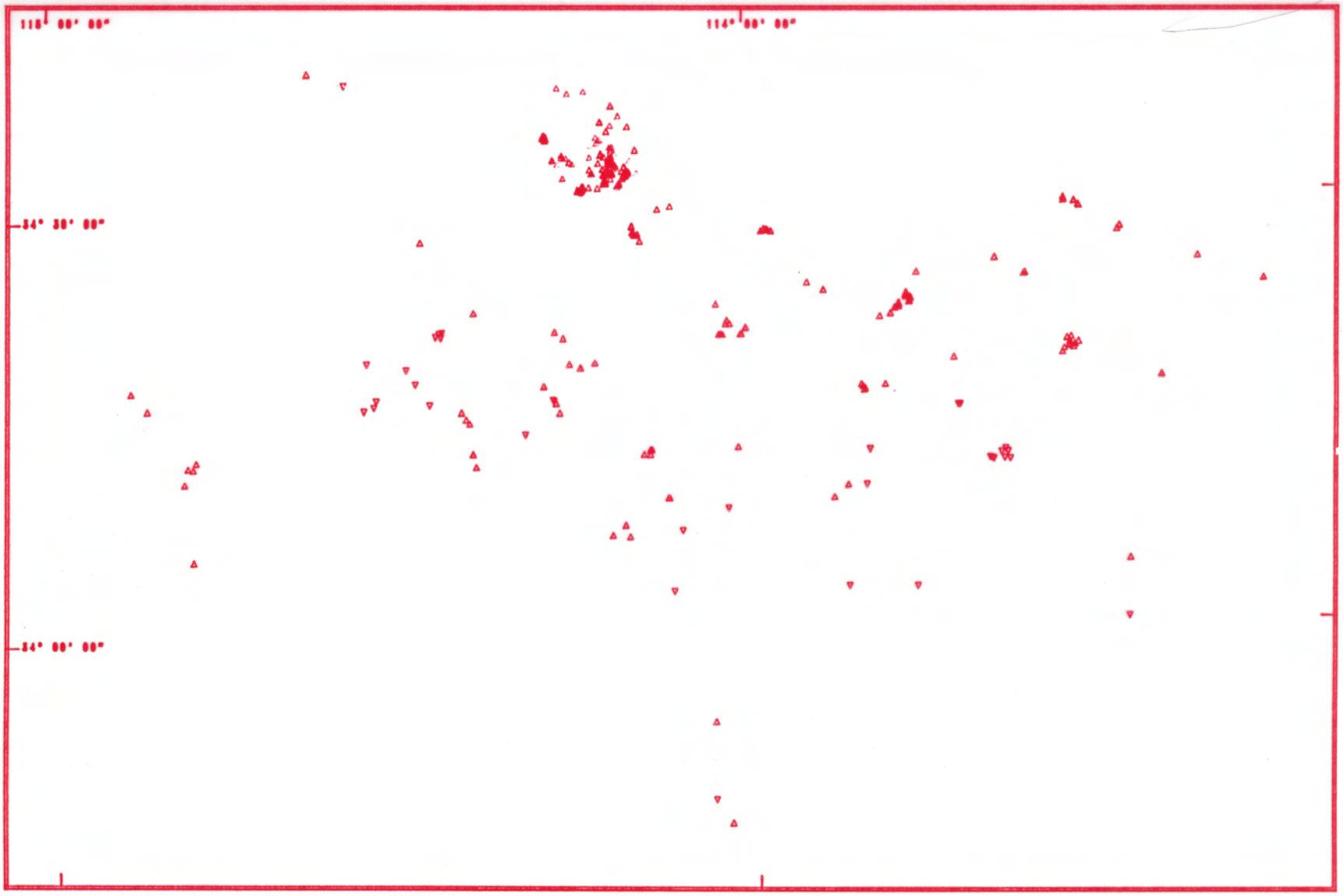
Tungsten greater than 10 parts per million

△, upper plate; ▽, lower plate



Uranium greater than 6 parts per million

△, upper plate; ▽, lower plate



Zinc greater than 200 parts per million

△, upper plate; ▽, lower plate