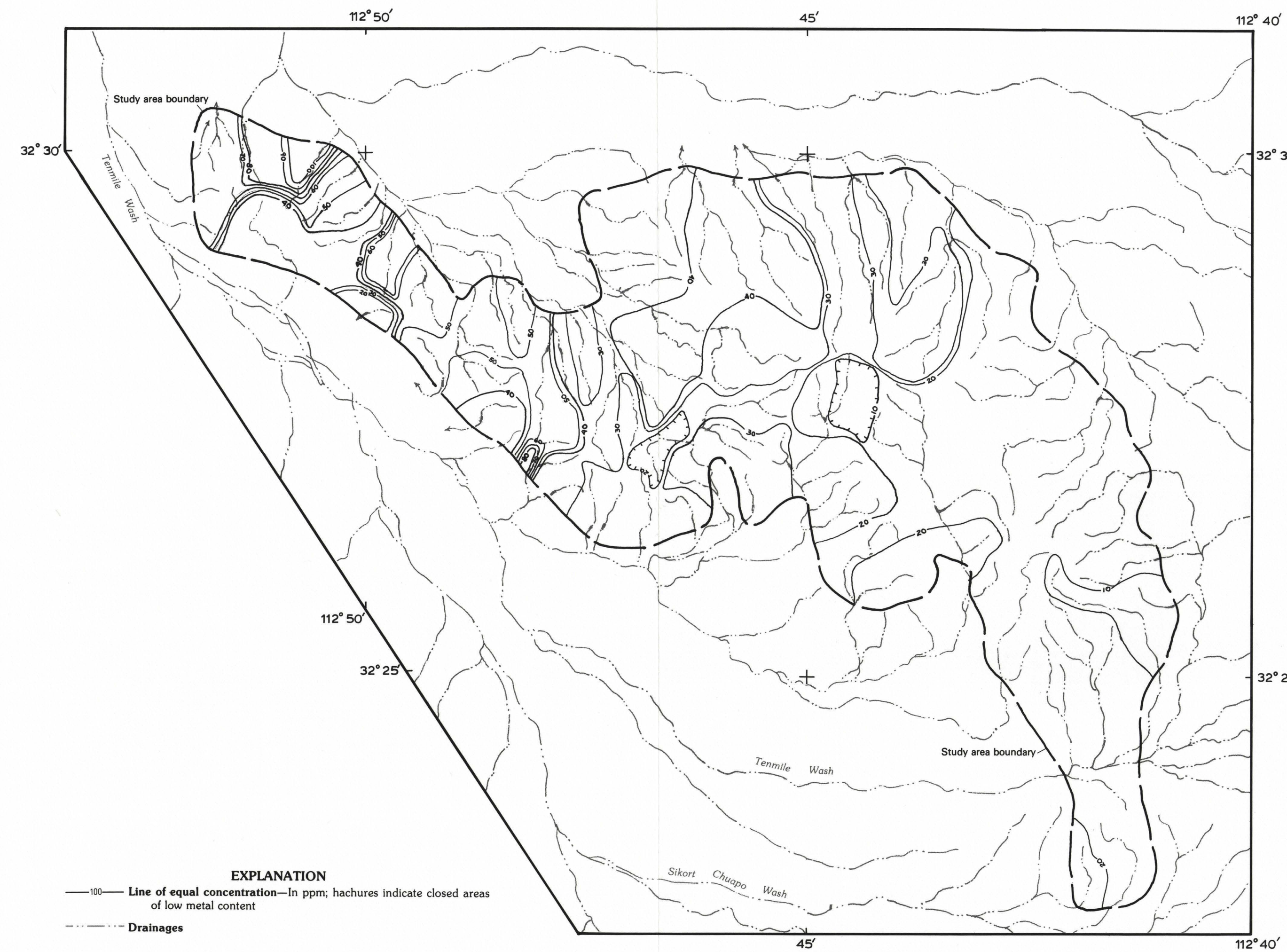
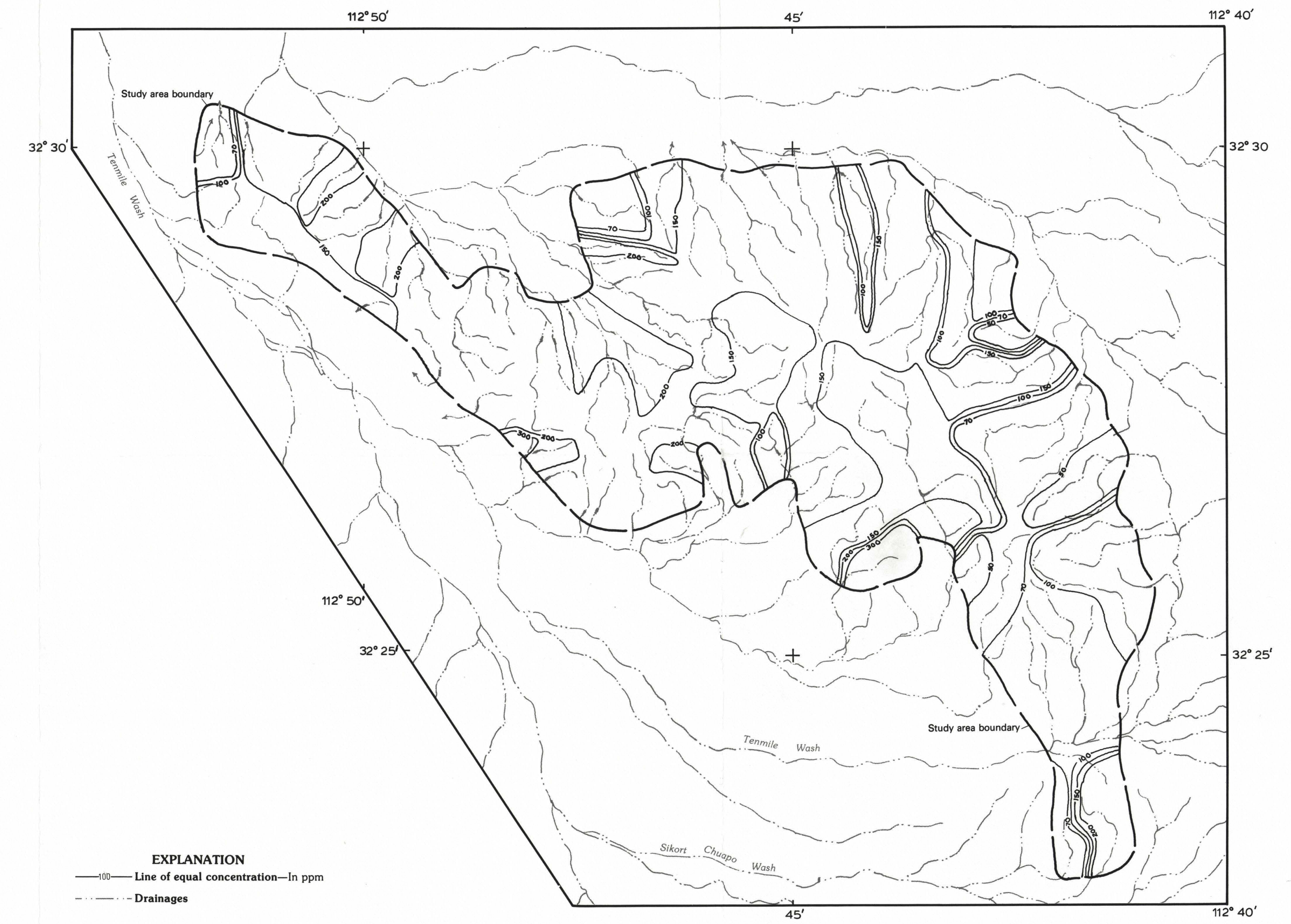


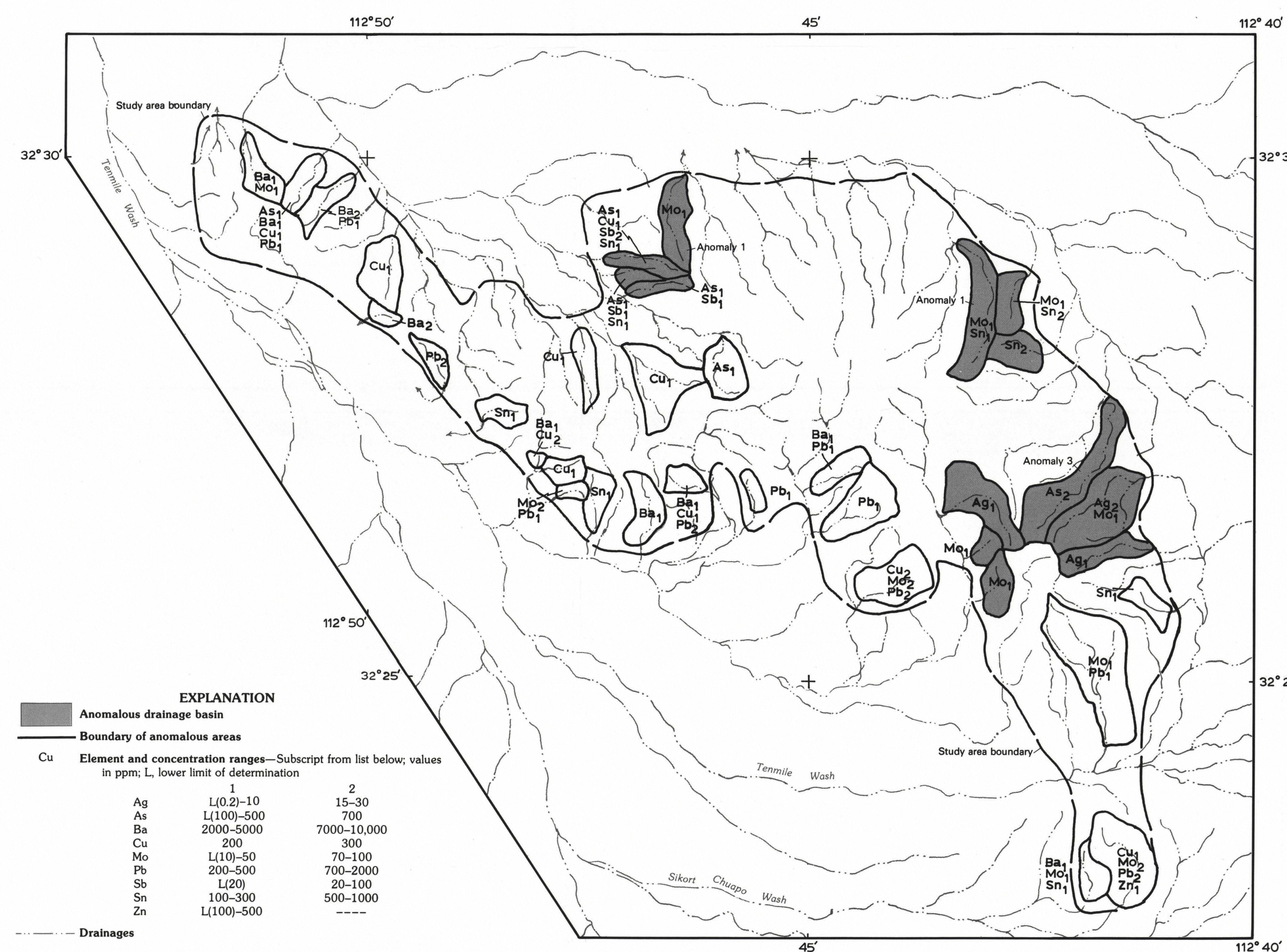
MAP G. COPPER NORMALIZED TO IRON, LEACHED USING OXALIC ACID, FROM STREAM SEDIMENTS



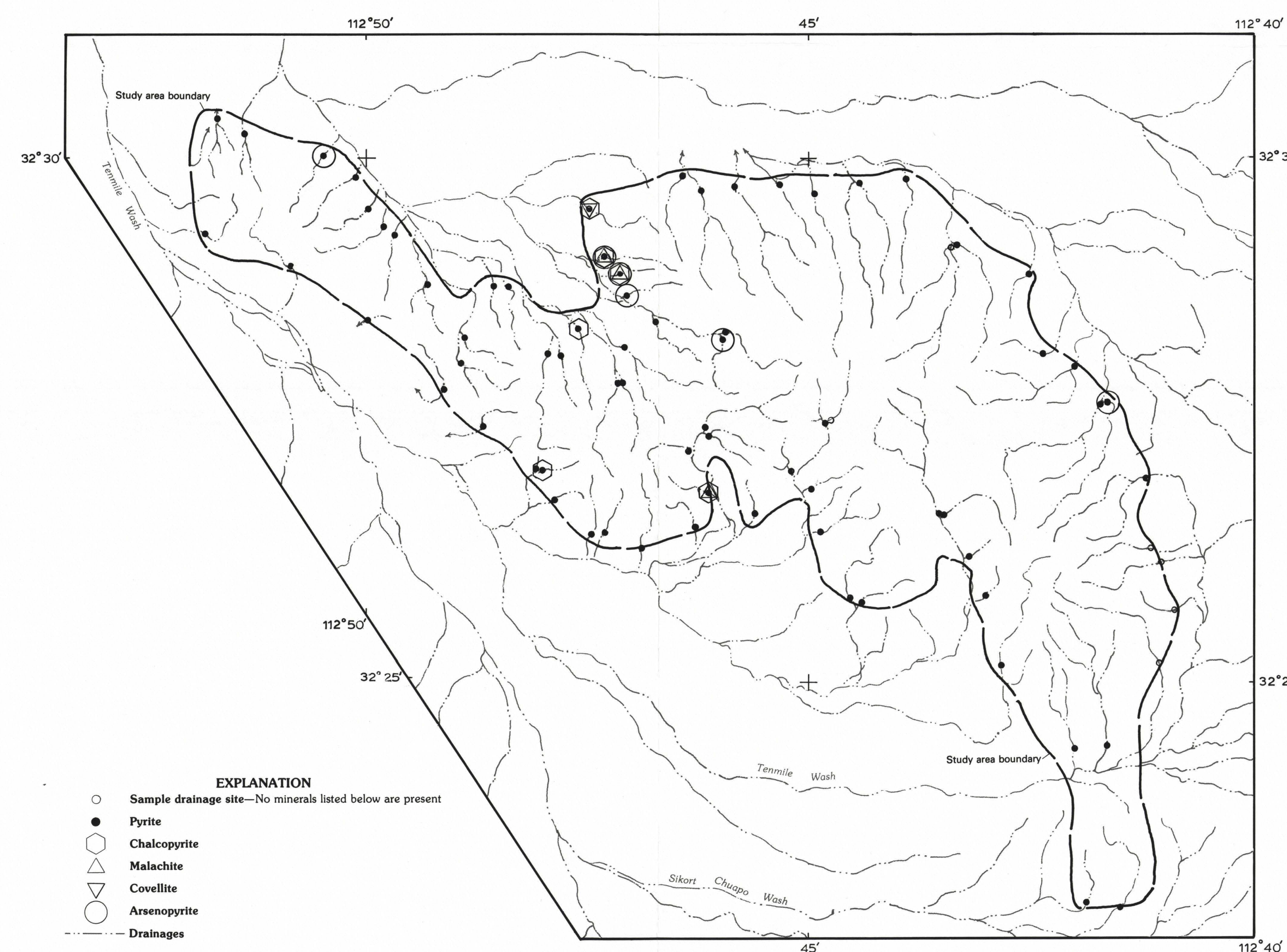
MAP H. COPPER, LEACHED USING POTASSIUM PERCHLORATE AND HYDROCHLORIC ACID SEQUENTIALLY AFTER AN OXALIC ACID LEACH, FROM STREAM SEDIMENTS



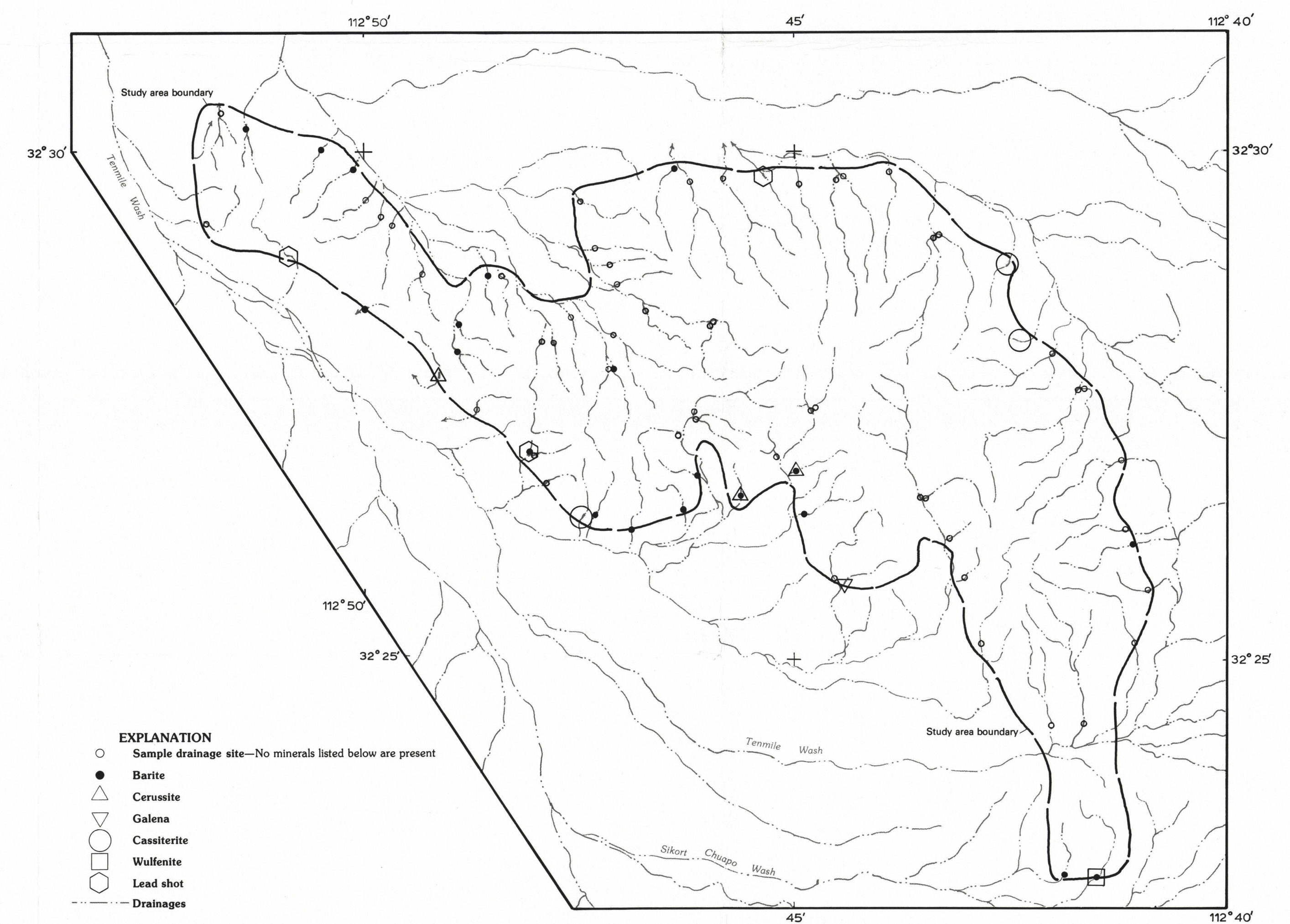
MAP I. COPPER IN THE C-3 FRACTION OF HEAVY-MINERAL CONCENTRATES



MAP J. ANOMALOUS SILVER, ARSENIC, BARIUM, COPPER, MOLYBDENUM, LEAD, ANTIMONY, TIN, AND ZINC IN THE C-3 FRACTION OF HEAVY-MINERAL CONCENTRATES



MAP K. PYRITE, CHALCOPYRITE, MALACHITE, COVELLITE, AND ARSENOPIRYTE IN THE C-3 FRACTION OF HEAVY-MINERAL CONCENTRATES



MAP L. BARIITE, CERUSSITE, GALENA, CASSITERITE, WULFENITE, AND LEAD SHOT IN THE C-3 FRACTION OF HEAVY-MINERAL CONCENTRATES

