

359-125L
MADE IN U.S.A.
CYCLES

47 7523
MADE IN U.S.A.
KEUFFEL & ESSER CO.
LOGARITHMIC
3 X 5 CYCLES

LITHIUM/BROMIDE RATIO, BY WEIGHT

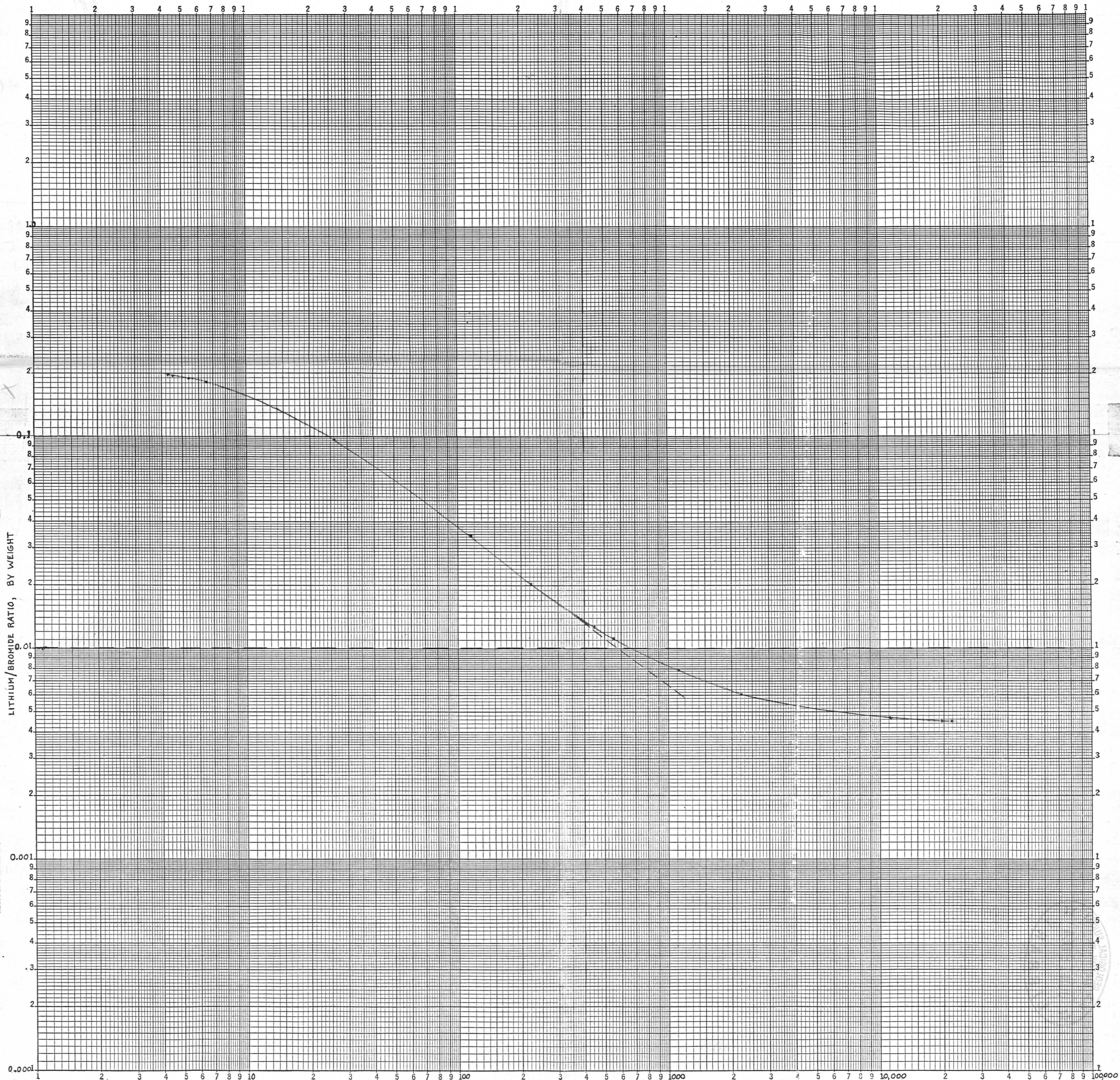


Figure 8. -- Relationship of lithium/bromide ratios to chloride concentrations resulting from the hypothetical mixing of two solutions with different volumes and concentrations. Concentrations range from 0.02 to 0.5 milligrams per liter of lithium, 0.1 to 100 milligrams per liter of bromide, and 4.3 to 22,000 milligrams per liter of chloride

(200)
R-290
no. 84-445