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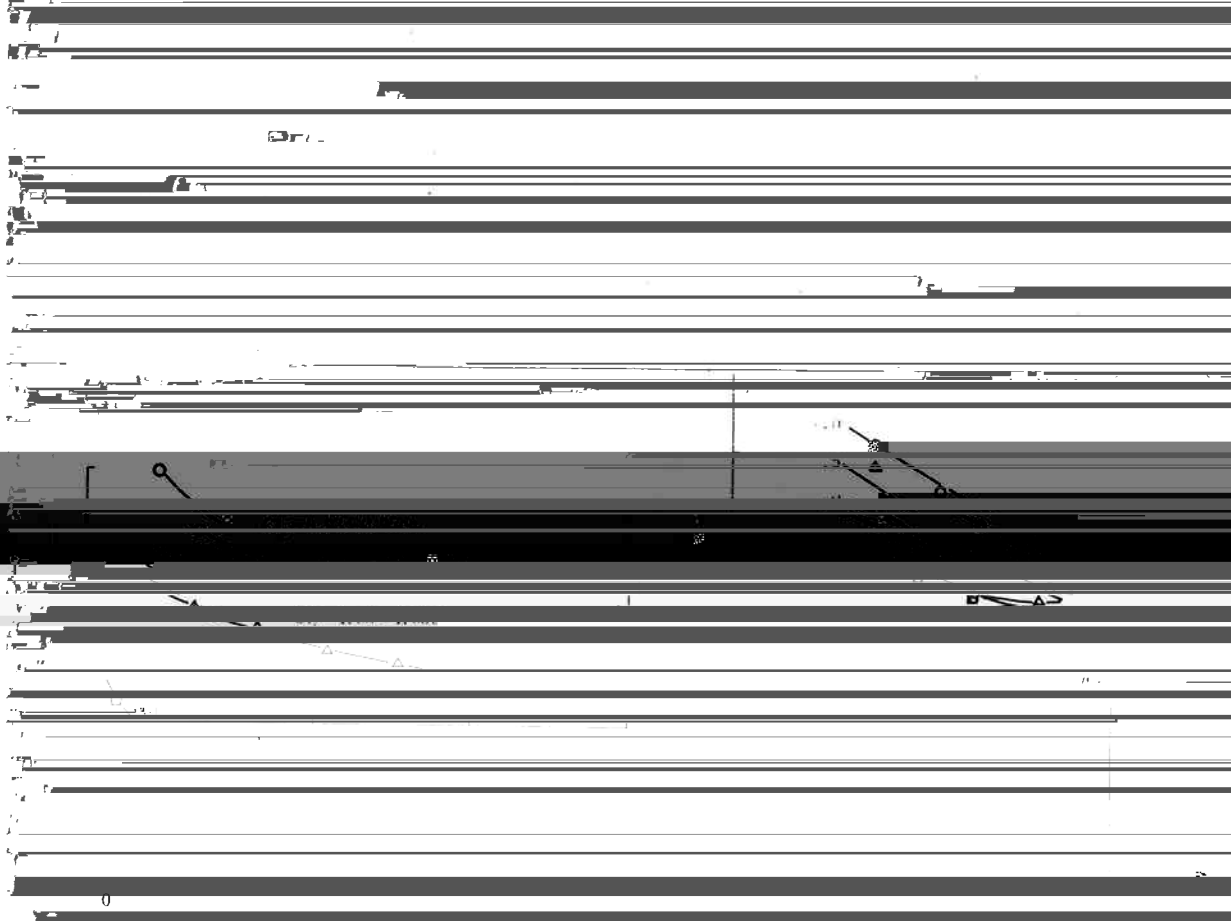


Fig. 1

$\theta_L = 20^\circ\text{C}$
 $\theta_L = 30^\circ\text{C}$

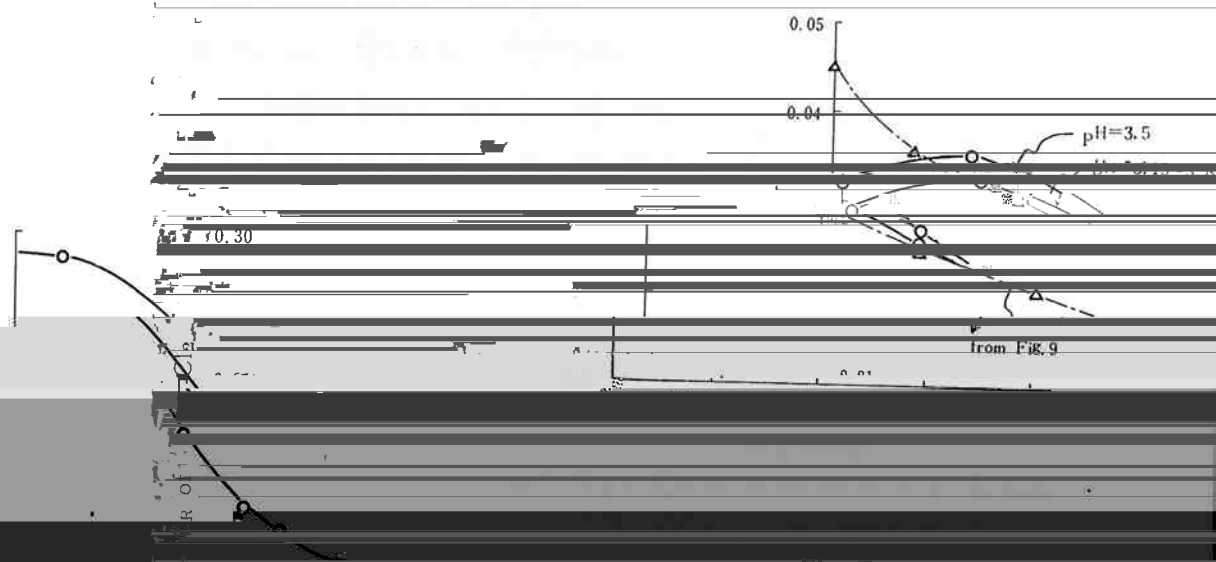
なる。

口入比、平衡気相プロ入比出の nH 液水温度が十々

C) $2R_{\text{CO}_2} = R_{\text{CO}_2} + R_{\text{CO}_2} = 10500 \text{ l (1)}$

[The text in this section is almost entirely obscured by heavy horizontal black bars, rendering it illegible.]





solution at 20°C, Cl⁻

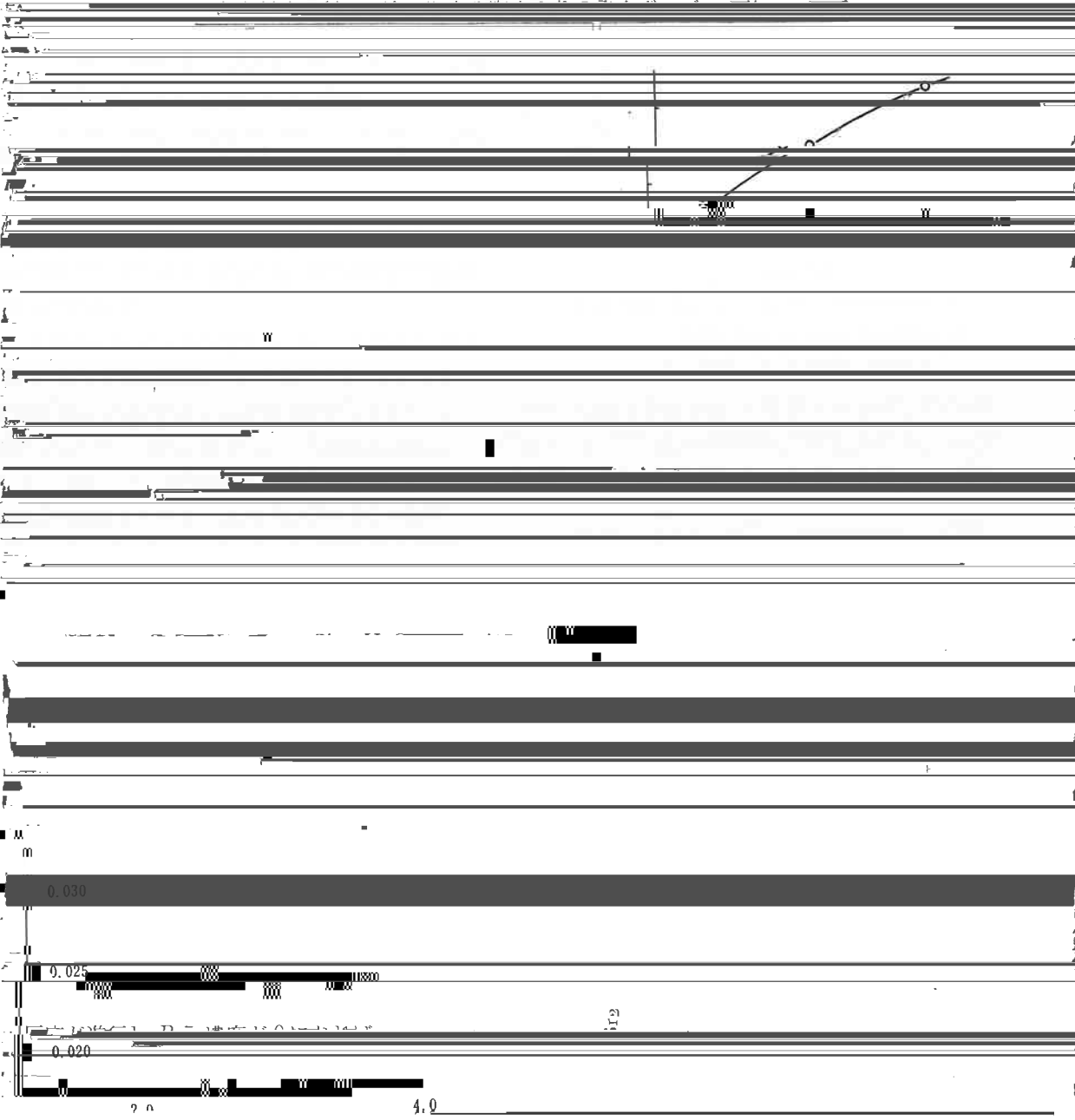
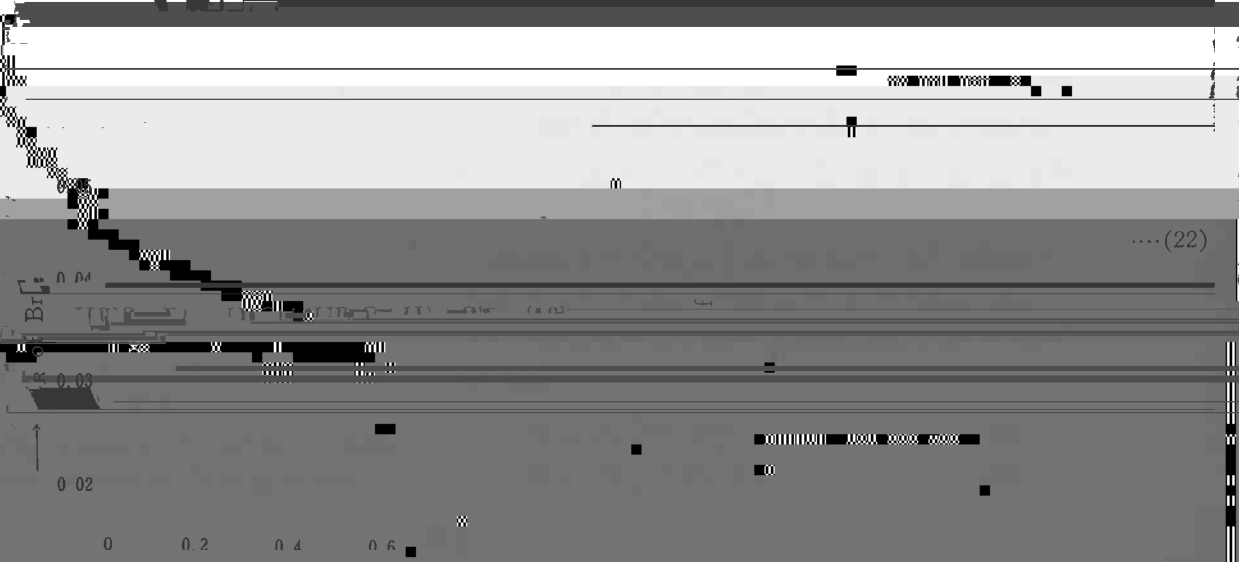


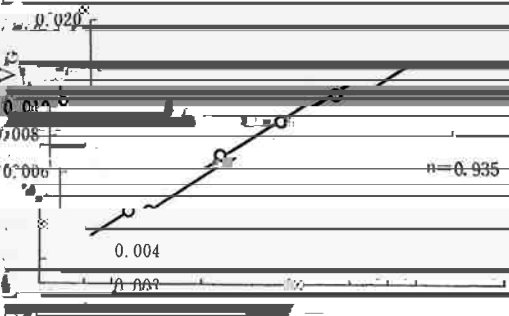
Fig. 8 Z_{Br_2} of Br_2 in $NaCl-Br_2$ system

$\mu = 0.507 \text{ mole/l}$



....(22)

$$\frac{K_{sp}}{1 + K_B \frac{V_L}{V_B}} = Z$$



2.0



pH : 3.5

