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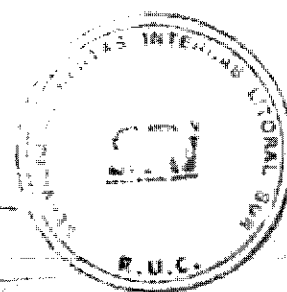
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Robalino Mancoso Christian Gabriel
DELEGADO
Servicio de Kollas
Lit...

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$$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$$

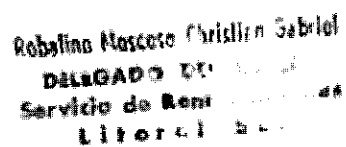
Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2 gas from the H_2 -producing system. The amount of the released H_2 gas was measured at 25 °C and 1 atm. The amount of the released H_2 gas was measured at 25 °C and 1 atm. The amount of the released H_2 gas was measured at 25 °C and 1 atm.

[illegible]
$$\frac{\|b\|}{\|b_0\|} = \frac{\|b\|}{\|b_0\|} = \frac{\|b\|}{\|b_0\|} = 1, \quad \frac{\|b\|}{\|b_0\|} = \frac{\|b\|}{\|b_0\|} = \frac{\|b\|}{\|b_0\|} = 1.$$

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Sponholz (1980).

[illegible]

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$



[Handwritten signature]

