Change of variables

Eq: min
$$C_1 \log x_1 + C_2 \log x_2 + C_3 \log x_3$$
 concave $x \in \mathbb{R}^3$ $a_1 \log x_1 + a_2 \log x_2 + a_3 \log x_3 \le b$ $x_i > 0$ $i = 1, 2, 3$

Ci, ai >0

-Not convex as objective & constraints are not convex