A graceful labeling of a graph $G$ with $q$ edges is an injective assignment of labels from $\{0, 1, \ldots, q\}$ to the vertices of $G$ such that when each edge is assigned the absolute value of the difference of the vertex labels it connects, the resulting edge labels are distinct. Previous research has shown that all coronas $C_n \odot K_1$ have a graceful labeling of the second kind. In this presentation we will show that all coronas $C_n \odot K_1$ with $n \equiv 3, 4 \pmod{8}$ also have a graceful labeling of the first kind. (Received September 11, 2012)