Which resonance structure contributes more to the resonance hybrid? Explain briefly.

$$H-\ddot{O} \oplus CH_3$$
 $H-\ddot{O} \oplus CH_3$ 
 $X CH_3$ 
 $Y CH_3$ 

- A) X because carbon better handles positive charge (C less electronegative)
- B) Y because oxygen better handles positive charge (O more electronegative)
- C) Y because oxygen better handles positive charge (O is larger).
- D) X because Y is missing an octet.
- E) Y because X is missing an octet.