

$$C \xrightarrow{\text{Hg}(OAC)_2 + \text{H}_2O} D \xrightarrow{\text{PCC}} CH_3CH_2 - C - CH_3 \xrightarrow{I_2 + OH^{\Theta}} (F) + (G)$$

$$V_{ABH_4} \longrightarrow V_{AICI_3}CH_2 - C - CH_3 \xrightarrow{I_2 + OH^{\Theta}} (F) + (G)$$

$$V_{ABH_4} \longrightarrow V_{AICI_3}CH_3 - C - C$$

$$V_{ABH_4} \longrightarrow V_{AICI_3}CH_3 - C$$

$$V_{ABH_4} \longrightarrow V_{AICI_3}CH_3 - C$$

$$V_{ABH_4} \longrightarrow$$