

MAD ORG. CHEM. MIN. # 8

LAST NAME \_\_\_\_\_ FIRST NAME \_\_\_\_\_

SS# \_\_\_\_\_ Circle SECTION: AM or PM

Given the IR and  $^1\text{H}$  NMR spectra below, determine the structure of the compound (formula  $\text{C}_9\text{H}_{12}\text{O}$ ).

