\_\_\_\_12. \_\_\_\_
$$H_3PO_{4(aq)} + ____NH_4OH_{(aq)} \rightarrow ____H_2O_{(l)} + ____(NH_4)_3PO_{4(aq)}$$

$$13. \quad C_3H_{8(l)} + \quad D_{2(g)} \rightarrow \quad H_2O_{(l)} + \quad CO_{2(g)}$$

$$_{14.} _{16.} _{16.} + _{16.} _{16.}$$

$$_{---}$$
15.  $_{---}$ CH<sub>3(l)</sub> + O<sub>2(g)</sub>  $\rightarrow$  H<sub>2</sub>O<sub>(l)</sub> +  $_{----}$ CO<sub>2(g)</sub>