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2)Precipitate formation 3)Color change
4)Release of gas 1 answ. 2. see explanantion 1
answ. 3. See explanation for result. ... Holt
McDougal Modern Chemistry, 1st. 1st.
Sarquis, J., Sarquis, M. 176 verified solutions.
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Equations and Reactions SHORT ANSWER

Answer the following questions in the space
provided. 1. Match the symbol on the left with its
appropriate description on the right. (aq) (a) (b) (c)
(d) (f) A precipitate forms. A gas forms. A
reversible reaction occurs. Heat is applied to the
reactants.

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