Name: Key

For each reaction:

- * Assign Oxidation Numbers
- * Write an Oxidation and Reduction Half Reaction
- *Circle the Oxidizing Agent and Underline the Reducing Agent.

1) Fe⁻³ + 5n → Fe⁻² + 5n⁻²

Oxidation: Snº + Snº + 2c

Reduction: (Fe') . Is' -> Fe's

2) AlF, - Bo → Al - BoF.

Oxidation: Bat + Bat + 2e

Reduction: (Al-3) + 3e - AP

3) H₂O₂ + H₂SO₂ + H₂O + H₂SO₂

Oxidation: 5-1 + 5-1 + 2e

Reduction: (O1) + Ie: + O-

4) $H_1SO_1 + KMnO_4 \rightarrow MnSO_4 + K_1SO_4 + H_2SO_4 + H_2O_4$

Oxidation: 5-4 - 5-5 + 2e-

Reduction: (Mn*) + 5e - Mn*2

5) K2Cr2O7 + H2C2O4 + H2SO4 + K2SO4 + Cr2(SO4)9 + CO2 + H2O

Oxidation: C1 -> C-1 + 1e

Reduction: (Cris) . 3c -> Cris

Analyzing Oxidation Reduction Reactions Answers Sheet

United States. National Bureau of Standards

Analyzing Oxidation Reduction Reactions Answers Sheet:

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