## Table of Polyatomic Ions

1-	2-	1+ and $3-$
Acetate: CH <sub>3</sub> COO <sup>1-</sup>		Ammonium: NH <sub>4</sub> <sup>1+</sup>
and $C_2H_3O_2^{1-}$	Oxalate: $C_2O_4^{2-}$	
Bicarbonate: HCO <sub>3</sub> <sup>1-</sup>	Carbonate: $CO_3^{2-}$	
Hypochlorite: ClO <sup>1-</sup>		
Chlorite: $ClO_2^{1-}$		
Chlorate: $ClO_3^{1-}$		
Perchlorate: $ClO_4^{1-}$		
Cyanide: CN <sup>1-</sup>	Chromate: $CrO_4^{2-}$	
Hydroxide: OH <sup>1-</sup>	Dichromate: $Cr_2O_7^{2-}$	
Iodate: IO <sub>3</sub> <sup>1-</sup>		Arsenate: $AsO_4^{3-}$
Nitrite: $NO_2^{1-}$	Sulfite: $SO_3^{2-}$	Phosphite: PO <sub>3</sub> <sup>3-</sup>
Nitrate: $NO_3^{1-}$	Sulfate: $SO_4^{2-}$	Phosphate: $PO_4^{3-}$
Permanganate: MnO <sub>4</sub> <sup>1-</sup>		
Thiocyanate: SCN <sup>1-</sup>	Thiosulfate: $S_2O_3^{2-}$	