

MINERALOGY OF PRINCIPAL MINERALS**SYLVITE**

Formula

KCl% **K₂O****100% KCl = 63.17% K₂O**

Conversion Factor

**1.58 (Multiply % K₂O by 1.58 to find
% mineral)****LANGBEINITE**

Formula

2MgSO₄ · K₂SO₄% **K₂O****100% 2MgSO₄ · K₂SO₄ = 22.69% K₂O**

Conversion Factor

**4.41 (Multiply % K₂O by 4.41 to find
% mineral)****BEFORE EXAMINER UTZ****OIL CONSERVATION COMMISSION****IMC EXHIBIT NO. 5****CASE NO. 4175**