

LEAD (82)

1. ELEMENTS	2. SULPHIDES			3. HALIDES		4. OXIDES	5. CARBONATES
Native Form	Sulphides	Selenides	Tellurides	Fluorides	Chlorides		
Pb Lead Pb	Pb2 Galena PbS	Pb2C Clausthalite PbSe	Pb2E Altaite PbTe	Pb3A Fluorocronite PbF ₂	Pb3B1/4 Cotunnite PbCl ₂	Pb4.1/10 Litharge PbO	Pb5.1/4 Cerussite PbCO ₃
				Pb3AB1/2 Matlockite PbFCl	Pb3B2/4 Mendipite Pb ₃ Cl ₂ O ₂	Pb4.2/10 Massicot PbO	Pb5.2/4 Shannonite Pb ₂ OCO ₃
				Pb3AB2/2 Laurelite Pb ₇ F ₁₂ Cl ₂	Pb3B3/4 Asisite Pb ₇ (SiO ₄) ₄ Cl ₂	Pb4.3/10 Plattnerite PbO ₂	Pb5.3/4 Phosgenite Pb ₂ CO ₃ Cl ₂
					Pb3B4/4 Pinalite Pb ₃ WO ₅ Cl ₂	Pb4.4/10 Scrutinyite PbO ₂	Pb5.4/4 Fassinaitite Pb ₂ (S ₂ O ₃)(CO ₃)
						Pb4.5/10 Minium Pb ₃ O ₄	
						Pb4.6/10 Scotlandite PbSO ₃	
						Pb4.7/10 Molybdomenite PbSeO ₃	
						Pb4.8/10 Plumboselite Pb ₃ O ₂ (SeO ₃)	
						Pb4.9/10 Seeligerite PbIO ₄ Cl ₃	
						Pb4.10/10 Schwartzembergite Pb ₅ ²⁺ I ³⁺ O ₆ H ₂ Cl ₃	

6. BORATES

7. SULPHATES				8. PHOSPHATES			9. SILICATES	
Sulphates		Chromates	Molybdates	Tungstates	Phosphates	Vanadates	Arsenates	
Pb7.1/6 Anglesite PbSO ₄	Pb7.5/6 Sundiusite Pb ₁₀ SO ₄ Cl ₂ O ₈	Pb7B1/3 Crocoite PbCrO ₄	Pb7C Wulfenite PbMoO ₄	Pb7D1/2 Raspite PbWO ₄	Pb8 Pyromorphite Pb ₅ (PO ₄) ₃ Cl	Pb8B1/3 Chervetite Pb ₂ V ₂ O ₇	Pb8C1/3 Schultenite PbHAsO ₄	Pb9 Alamosite Pb ₁₂ Si ₁₂ O ₃₆
Pb7.2/6 Lanarkite Pb ₂ OSO ₄	Pb7.6/6 Olsacherite Pb ₂ SO ₄ SeO ₄	Pb7B2/3 Phoenicochroite Pb ₂ OCrO ₄		Pb7D2/2 Stolzite PbWO ₄		Pb8B2/3 Vanadinite Pb ₅ (VO ₄) ₃ Cl	Pb8C2/3 Mimetite Pb ₅ (AsO ₄) ₃ Cl	
Pb7.3/6 Grandreefite Pb ₂ SO ₄ F ₂	Pb7.4/6 Pseudograndreefite Pb ₆ SO ₄ F ₁₀	Pb7B3/3 Santanaite Pb ₁₁ O ₁₂ CrO ₄				Pb8B3/3 Kombatite Pb ₁₄ O ₉ (VO ₄) ₂ Cl ₄	Pb8C3/3 Sahlinite Pb ₁₄ O ₉ (AsO ₄) ₂ Cl ₄	