NITROGEN (7)

1. ELEMENTS	2. SULPHIDES	3. HALIDES				4. OXIDES	5. CARBONATES	6. BORATES	7. SULPHATES				8. PHOSPHATES			9. SILICATES
		Fluorides	Chlorides	Bromides	Iodides				Sulphates	Chromates	Molybdates	Tungstates	Phosphates	Vanadates	Arsenates	
			N3B Salammoniac NH_4Cl				N5 Teschemacherite $(NH_4)HCO_3$		N7.1/2 Mascagnite $(NH_4)_2SO_4$				N8 Phosphammite $(NH_4)_2HPO_4$			
									N7.2/2 Letovicite $(NH_4)_3H(SO_4)_2$							