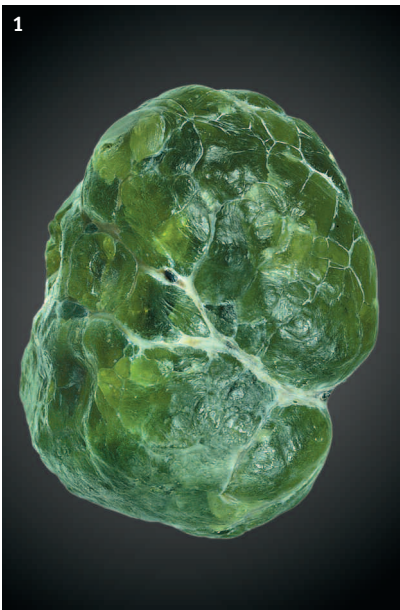


■ GEMMA – OCTOBER 2019: PHOTO GALLERY

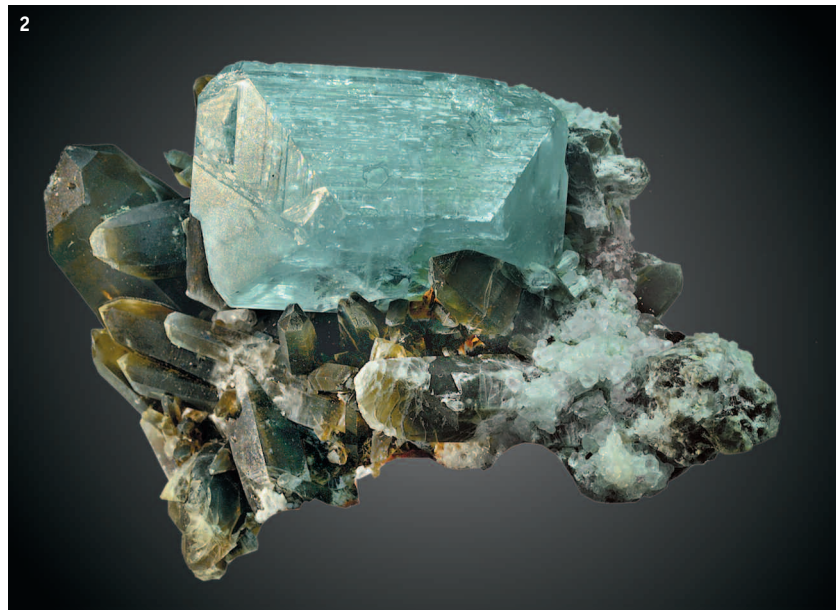


1. **Andradite** (demantoid). 2.6 x 1.9 cm.
Korkodinskoe deposit, Verkhniy Ufaley,
Chelyabinsk oblast, Southern Urals, Russia.
Specimen: "Russian Minerals".

2. **Beryl** (aquamarine) crystal (3.5 x 2 cm)
with **quartz**. Specimen size 5 x 5 cm.
Sherlovaya Gora, Transbaikalia, Russia.
Specimen: "Russian Minerals".

Photo: Michael B. Leybov.

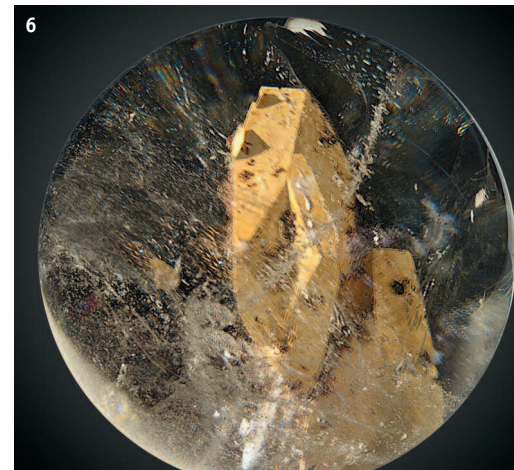
3. **Halite**. 16 x 17 cm.
Solikamsk, Permsky krai, Russia.
Specimen: Mikhail M. Moiseev.



4. **Quartz** (var. Prase). 6 x 2.5 cm.
Huanggang, Inner Mongolia, China.
Specimen: Olga and Dmitriy Davydovs.

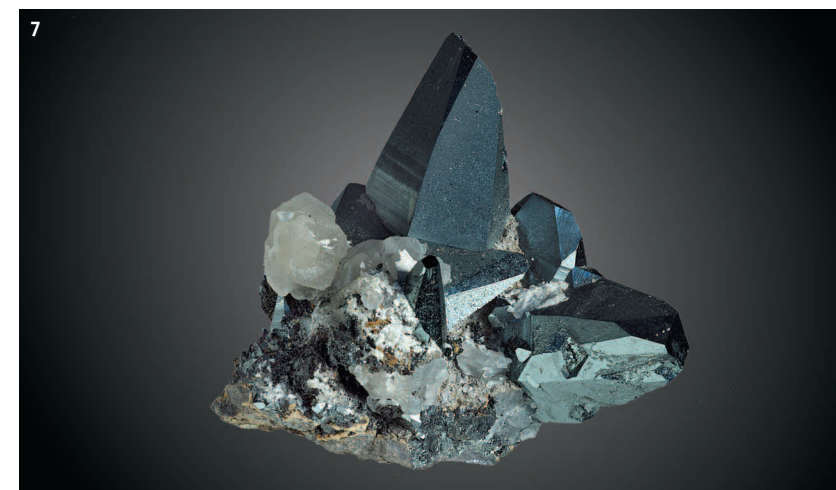


5. **Fluorite**. 2.5 x 4 cm.
Huanggang, Inner Mongolia, China.
Specimen: Olga and Dmitriy Davydovs.



6. **Titanite** crystal (6 x 2 cm) in **quartz**
sphere (7 cm in diameter). Brazil.
Specimen: Olga and Dmitriy Davydovs.

7. **Hematite**. 4.5 x 4 cm.
South Africa. Specimen: "Russian Minerals".



8. **Calcite**. 10 x 7 cm.
Huanggang, Inner Mongolia, China.
Specimen: Olga and Dmitriy Davydovs.

