

| Sample no. | Rex 16X2 (Sg) | | | | | | |
|---------------------------|---------------|---|---|-------------------------------------|-----------|-------------|----------|
| | Abundance | Distribution & Remarks | Size (ovals) or thickness (laminae) in mm | Mineralogy | Abundance | Size (mm) | Shape |
| Matrix | 70% | Fine-grained and finely interspersed. Hematite occur in the braunite and are finely interspersed with it. | | Braunite | xxx | 0.012 | Euhedral |
| | | | | Microspar [Kutnahorite] | xxx | 0.005 | Anhedral |
| | | | | Hematite | x | 0.001 | Anhedral |
| Ovoids | 20% | Unevely; Ellipsoidal ovoids of small to medium size consist mainly of microspar with mineral inclusions. | 0.85-0.35 | Braunite | x | 0.01 | Euhedral |
| | | | | Microspar [Calcite and Kutnahorite] | xxxx | 0.003-0.005 | Anhedral |
| Laminae and lenses | 10% | Unevely; Finely laminated and consists mainly of microspar with mineral inclusions. Hematite occur in the braunite and are finely interspersed with it. | 0.15 -0.7 | Braunite | xx | 0.03 | Euhedral |
| | | A few thicher microspar lenses are present. | 0.75 | Microspar[Kutnahorite and calcite] | xxxx | 0.0075 | Anhedral |
| | | | | Hematite | x | 0.02 | Euhedral |
| Other | | The zone in finely laminated | | | | | |

xxxx - Dominant (>50%); xxx - Major (20-50%); xx - Minor (5-20%); x - Trace (<5%)