



Bild 44. Kluftpoldiagramm des Gangbezirkes von Oberschöna (115 Flächenpole).
 Maxima: 15°/80° E, 2°/65° W; 88°/90°, 126°/55° S

| Min. | Abf. | 1. Min.-Zyklus | | | | | 2. Min.-Zyklus | | |
|------------------|---------------------|----------------|-------|----|----------|-----|----------------|------|--------|
| | | kb-Form. | | | eb-Form. | | eba | fba | BiCoNi |
| | | Kies. | Zn-Cu | Pb | Sulf. | Ag | W.Tr. | Ag-S | |
| Gangarten | Quarz | ■ | | ■ | | ■ | --- | --- | |
| | Karbonapat | | | | ■ | ■ | | ■ | |
| | Baryt | | | | | | ■ | ■ | |
| | Fluorit | | | | | | --- | --- | |
| Erzminerale | Arsenkies | ■ | | | --- | | | | |
| | Pyrit, Markasit | ■ | | | ■ | | | ■ | |
| | Zinkblende | | ■ | | --- | | | ■ | |
| | Kupferkies | | --- | | | | | --- | |
| | Bleiglanz | | | ■ | ■ | | | ■ | |
| | Freibergit | | | | --- | --- | | | |
| | Bournonit | | | | | | ■ | | |
| | Miargyrit | | | | --- | --- | | | |
| | Pyrargyrit-Proustit | | | | ■ | ■ | | ■ | |
| | Stephanit-Polybasit | | | | | ■ | | --- | |
| | Argentit | | | | | ■ | | ■ | |
| | Ged. Silber | | | | | ■ | | ■ | |
| Roteisen-Hämatit | | | | | | --- | | | |

Bild 45. Die Mineralisation des Gangbezirkes von Oberschöna