

SUPPLEMENTARY TABLE 7. MINERALS ENCOUNTERED  
IN PINK MARBLE, SPECIMEN C-7(5),  
FROM AUTOROUTE 5, SECTION I

| #  | Early minerals        | Late minerals |
|----|-----------------------|---------------|
| 1  | Qz, Ab, Kfs, Cal      | Brt           |
| 2  | Qz, Kfs, Cal          |               |
| 3  | Aeg-Aug, Qz, Kfs, Cal | Py, Aeg       |
| 4  | Kfs, Ab, Cal          |               |
| 5  | Brt, Cal              |               |
| 6  | Aeg-Aug, Tr, Qz, Cal  |               |
| 7  | Qz, Kfs, Ab, Cal      |               |
| 8  | Qz, Cal               |               |
| 9  | Aeg-Aug, Kfs, Qz, Cal |               |
| 10 | Brt, Cal              |               |

Symbols used: Ab: albite, Aeg: aegirine, Aeg-Aug: aegirine-augite, Ap: apatite, Brt: baryte, Cal: calcite, Kfs: K-feldspar, Py: pyrite, Qz: quartz, Tr: tremolite. Among the early minerals, the symbols are listed in the order of appearance, as deduced from textural evidence gathered overall.