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| Planimetric pattern | Planimetric types | Features | Code |
| Simple chamber | Rectangular | Approximately right angle in general controlled by fractures or other structure | SC\_Rc |
| Funnel-shaped | Tappering in the distal direction, acquiring a funnel shape | SC\_Fn |
| Semicircular  | Approximately semi-circular shape | SC\_Sc |
| Bifurcated | Divided into two branches | SC\_Bf |
| Rectilinear | Follows a singles Direction in general conditioned by fractures or inclined plane of the rock banding | SC\_Rt |
| Curvilinear | Curvatures present in the development axis, which may be conditioned to the junction between different fracture plans or even contact between the fracture plan and banding | SC\_Cv |
| Misshapen | The configuration does not resemble any plane geometric form | SC\_Ms |
| Compound chamber | Spongework | Conduits with variable sizes in general interconnected by narrow passages | CC\_Sp |
| Mixed | Presence of more than one configuration | CC\_Mx |
| Misshapen | The configuration does not resemble any plane geometric form | CC\_Ms |