





LEGEND

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| <ul style="list-style-type: none"> Qa-f Qfg-g D C B A | <p>Alluvial & fluvial Deposits</p> <p>Fluvioglacial & Glacial Deposits</p> <p>Volcanic & Volcano Sedimentary rocks of Tertiary</p> <p>Intrusive Rocks of Upper Cretaceous-Lower Tertiary</p> <p>Sedimentary Rocks of Upper Cretaceous</p> <p>Sedimentary Rocks of Lower Cretaceous</p> | <p>Heterogeneous materials, no-consolidated, clastic deposits of block, gravel, sand and clay</p> <p>Heterogeneous & transported materials located over 3,800 m A.S.L.</p> <p>Volcano-sedimentary formation Andesitas, Dacitas, etc. with alternation of sandstone.</p> <p>Diorites, Granodiorites, Tonalites & Granites.</p> <p>Shales, Sandstones with alternation of Limestones</p> <p>Limestones with alternation of Shales, Sandstones & Dolomites.</p> |
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STUDY ON INTEGRATED WATER RESOURCES DEVELOPMENT
IN
THE CARATE RIVER BASIN IN THE REPUBLIC OF PERU
JAPAN INTERNATIONAL COOPERATION AGENCY

Figure 2.5.1
Regional Geological Map
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