

完新世 Holocene

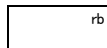
埋立地

Reclaimed land



現河床堆積物及び人工堤防

Present river bed deposits and artifical levee



礫及び砂

Gravel and sand

旧河道堆積物

abandoned channel deposits



泥(砂を伴う)

Mud with sand

沖積層

Alluvium

氾濫平野及び後背湿地堆積物

Flood plain and back marsh deposits

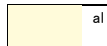


礫、砂及び泥

Gravel, sand and mud

自然堤防堆積物

Natural levee depots



砂及び泥

Sand and mud

谷底平野堆積物

valley floor deposits



泥及び砂

Mud and sand

山麓緩斜面堆積物

Piedmont slope deposits



礫及び砂

Gravel and sand

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後期更新世 Late Pleistocene

地すべり堆積物

Landslide deposits



低位段丘堆積物

Lower terrace deposits



礫及び砂

Gravel and sand

風成層(赤城鹿沼テフラを挟む)*

Eolian deposits intercalating with Akagi-Kamuma Tephra *



火山灰土(軽石火山礫を挟む)

Volcanic soil intercalating with pumice lapilli

上市(U)及び額田(N)段丘堆積物

Uwaichi (U) and Nukata (N) Terrace Deposits



礫(砂を伴う)

Gravel with minor amount of sand

茨城層

Ibaraki Formation

泥卓越相

Mud-dominant facies

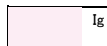


泥(砂及び礫を伴う)

Mud with minor amount of sand and gravel

礫卓越相

Gravel-dominant facies



礫(砂及び泥を伴う)

Gravel with minor amount of sand and mud

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見和層

Miwa Formation

上部

Upper part



砂(礫を伴う)

Sand with minor amount of gravel

下部

Lower part



泥・砂、基底部に礫

Mud and sand with gravel at the base.

中期更新世 Middle Pleistocene

夏海層*

Natsumi Formation*



礫(砂を伴う)

Gravel with minor amount of sand

笠神層*

Kasagami Formation*

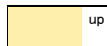


砂(礫を伴う)

Sand with minor amount of gravel

未区分中部更新統*

Undivided Middle Plistocene deposits*



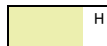
砂(礫を伴う)

Sand with minor amount of gravel

鮮新世 Pliocene

引田層

Hikita Formation



礫、砂及び泥

Gravel, sand and mud

友部層

Tomobe Formation

主部

Main part



砂(礫を伴う)

Gravel with minor amount of sand

飯田部層

Iida Member



礫及び泥

Gravel and mud

先鮮新世 Pre-Pliocene

基盤岩

Basement rocks



堆積岩、火山岩、深成岩

Sedimentary, volcanic and plutonic rocks

* 断面図に示す

Shown in the cross section