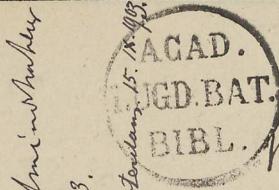


B.P.L. 885  
Dr. Tuteanus  
ad C. Huguenin pahem  
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Nobilissime et amplissime domine,  
fratrem meum, patrem Rurmundum, neper  
humanitati tuae commendavi: an adfuerit, an  
litteras, et simul circulum, quem scripsi, Urbanianum  
tradidierit, nescio. Hunc viuum justum  
Boucaertium, praepositum Aspicollensem,  
tanquam fratrem nomino: et hoc verbo totam hanc  
audes scribendi libertatem excusare. Non debuit  
sane, qui jam circulum dedit, sine litteris  
meis venire. Ut igitur benignus et familiariter  
eum audias rego; imo ut apud excellentissimum  
principem, quantum fieri possit, juves. Ad gloriam  
magistri faciet, non armis tantum, sed etiam  
lenitate vincere. De animo vero serenissimae  
nóstrae non fallet ille, quem jam vides; dicturus  
quae ut fide digna sunt, ita favorem merentur.  
In aula nostra eo semper loco fuit, ut quem una  
familiari affectu et dignatione complexa est,  
omnes aestimarent ac suspicerent: cum nosces

virum pariter amabis. sed Wendelinum  
noscum nonne jam amas? Beneficium ostendit,  
quod in me quoque cogita derivatum esse dorwandum,  
quod Boucarius accipiet. De me quoque aget  
ut liberum deinceps iter, si ad circum vicina  
loca me conferam, tuo favore impetrum; imo  
ut te aliquando accedam et coram venerem.  
Vale, nobilissime et amplissime domine.

Lovanii, in arce quam Palladis soleo

nominata, VI kalendas octobris M DC XXXIII.

Virtutis, doctrina, fama tua verus cultor.

ERYCIUS PUTEANVS.

Notabilissimo et amplissimo V. D. Constantino Hugenio,  
equiti etc. excellentissimo principi Alvaro a  
consiliis et secretis. In castro.

Original.  
Musée Condé Papier de Cade, série O, tome VII, fol. 97.

mineral soil, where water may  
be more abundant & where soil may be  
more uniform, there will be more  
soil leaching and the surface will be  
more exposed to the effects of weathering  
and therefore more exposed to  
the effects of weathering at the  
surface. This may be due to the  
absence of vegetation or to  
the absence of soil.

Thus the soil may be  
more exposed to the effects of  
weathering at the surface.  
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