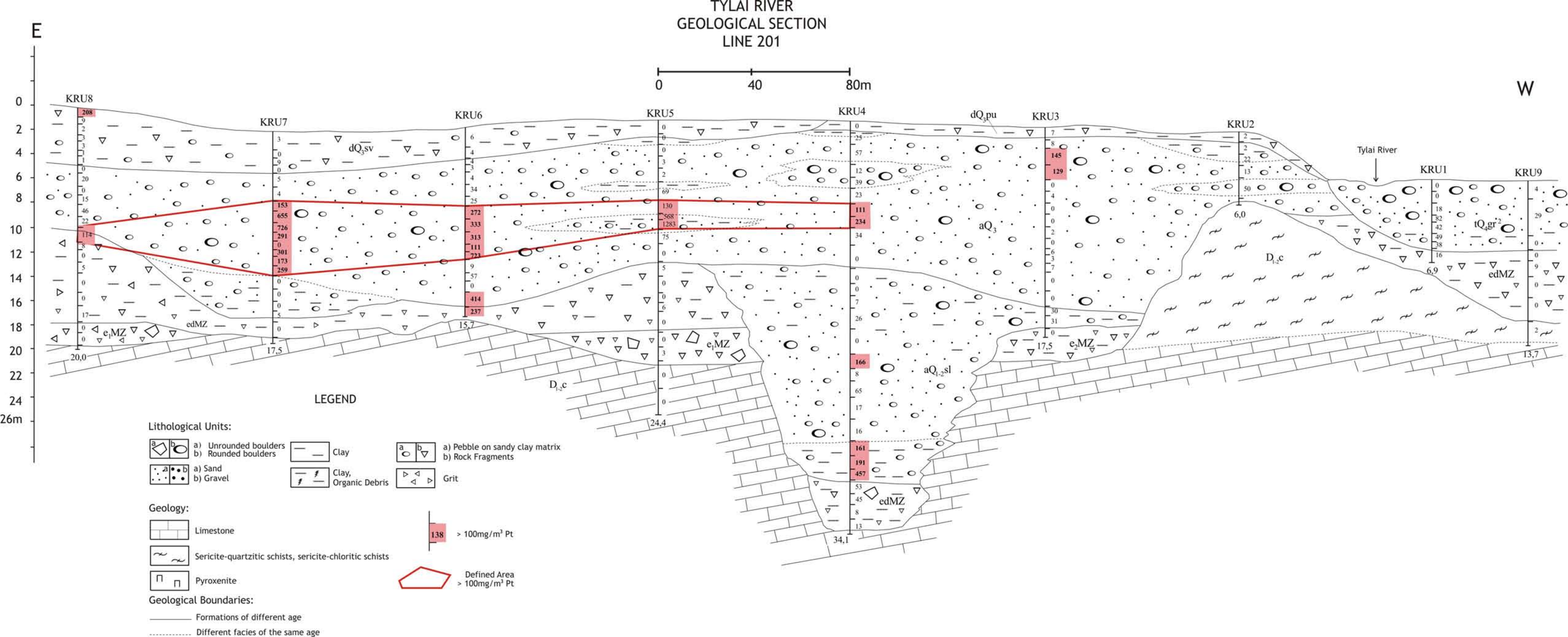
TYLAI RIVER
GEOLOGICAL SECTION
LINE 201
0
40
80m
E
W
KRU8
KRU7
KRU6
KRU5
KRU4
KRU3
KRU2
KRU1
KRU9
Tylai River
dQ_3sv
dQ_3pu
aQ_3
$D_{1-2}c$
tQ_4gr^2
edMZ
e_1MZ
e_2MZ
$aQ_{1-2}sl$
20,0
17,5
15,7
24,4
34,1
17,5
6,0
6,9
13,7
LEGEND
Lithological Units:
a) Unrounded boulders
b) Rounded boulders
Clay
a) Pebble on sandy clay matrix
b) Rock Fragments
a) Sand
b) Gravel
Clay, Organic Debris
Grit
Geology:
Limestone
Sericite-quartzitic schists, sericite-chloritic schists
Pyroxenite
138 > 100mg/m³ Pt
Defined Area > 100mg/m³ Pt
Geological Boundaries:
Formations of different age
Different facies of the same age