

Cores:	Amount
Levallois	6
Pyramidal	1
Spherical	3
Polyhedral	2
Remains	8
<b>Total:</b>	<b>20</b>

Table 2: Hôrka-Ondrej, area B. Type of cores

Striking surface:	
retouched	29
smooth	24
keel	14
straight	29
coarsely retouched	1

Table 3: Hôrka-Ondrej, area B. Arrangement of the striking surface

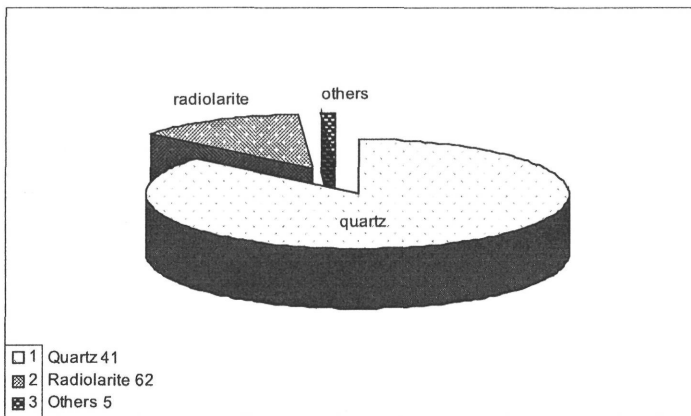


Table 4: Hôrka-Ondrej, area B. Raw material structure

The chipped stone industry from Hôrka-Ondrej, area B carries the typical features of the Levallois technique on core types, flakes, and finished tools, where Levallois and atypical Levallois points are dominant. Other tool types such as side-scrapers, knives, denticulate, and notched flakes are common in the Middle Palaeolithic Mousterian