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| Layer | Depth | Stratigraphy | Recovered materials | Observations | Original stratigraphic levels, González (1960) |
| M6 | 0,60-0,80 m | Limes with fine sands, incipiently laminated, moderate presence of gravel at the base and abundant on the roof, moderately consolidated coal, reddish brown. | Lithic n=58  Bone n=46 | Recovery of de Ayampitín point | Nivel II-III |
|  | | Transitional contact |  |  |  |
| M5 | 0,50-0,60 m | Silty sands, solid but laminated at the base (3 cm), poor scattered fine engraving, traces of coal on the roof, moderately friable | Lithic n=45  Bone n=51 | new radiocarbon date | Nivel II-III |
|  | | Net contact |  |  |  |
| M4 | 0,35-0,50 | Solid sand, dark brown, moderately friable, very few blocks of fine gravel dispersed of maximum 4 cm | Lithic n=50  Bone n=26 |  | Nivel II-III |
|  | | Net contact |  |  |  |
| M3 | 0,20-0,35 m | Silty, solid sand, reddish brown, moderately friable, fine gravel up to 3 cm dispersed and sparse |  |  | Nivel IV |
|  | | Transitional contact |  |  |  |
| M2 | 0,10-0,20 m | Sandy, laminated and with lenses up to 40 cm long and 4 cm thick, brown and gray, moderately friable, fine gravel up to 4 cm scattered on a medium level between the lenses of the basement |  |  | Nivel IV |
|  | | Net contact |  |  |  |
| M1 | 0,0-0,10 m | Lemon with crisscross lamination at very low angle, moderately friable, reddish brown |  |  | Nivel V |