It is inferred to be deposited by sheetfloods or slopewash that reworked massifs, fine- to medium-grained sandstone, and impure coal. Lower unit is yellowish and in medium to very thick, tabular beds that are overprinted by weak paleosols. Up to several meters thick.

Lava Creek B ash bed, 01.02.01 Key bed Identity and existence are certain. Location is accurate.


certain. Location is concealed. Arrows show relative motion; ball and bar are incidental. Deep southward-flowing ancestral Rio Puerco. Occurs as a 5-10 m thick member of coarser, medium- to coarse-grained sandstone with broad trough cross-beds to modern alluvium. Localized lobes of recent deposition. Up to 6 m of exposed thickness.

Identification and existence are certain. Location is accurate. This unit is at least 4 m thick, thinning away from Cañada de Ojo. It is inferred to be deposited by sheetfloods or slopewash that reworked massifs, fine- to medium-grained sandstone, and impure coal. Lower unit is yellowish and in medium to very thick, tabular beds that are overprinted by weak paleosols. Up to several meters thick.

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