



All photos on this page were taken in close proximity to each other. The first three are of a relatively small unit(s) of pulverized rock found in the decollement, near the detachment fault. In my opinion, this comminuted rock is an example a non-granitic unit that was sheared off from the allochthon into the decollement. The reddish clasts to the right in the first photo are derived from a Paleozoic(?) ferruginous marl that comprises the ledge of the allochthon in this vicinity. A short distance north of this location, the cataclastic (extremely brecciated) mylonite gneiss begins to dominate the decollement zone.



The photo above right may be extremely brecciated mylonite gneiss.

