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D. GE, has degrees from Minnesota and Northwestern, and he attended the Special Program in Soil Mechanics at Harvard under Professor A. Casagrande. Before coming to the UW in 1988, he was on the faculty at Purdue and Cal State-Sacramento. He has worked for the California Dept. of

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weight + container =
19.12 g Container
weight = 1.50 g What is
the PL of the soil?

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SOLUTION: $W_w = 23.13 - 19.12 = 4.01$ g,
 $W_s = 19.12 - 1.50 = 17.62$ g
 $W = \frac{4.01}{17.62} \times 100 = 22.8$
 $W_s = 2.44$. The degree of saturation of a cohesive soil is 100%.

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and begin to fill in the
blanks: A soil specimen
has total volume of 3
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Mechanics at Harvard under Professor A. Casagrande. Before coming to the UW in 1988, he was on the faculty at Purdue and Cal State-Sacramento. He has worked for the California Dept. of Water Resources, Swedish Geotechnical Institute, NRC-Canada, and as a consulting engineer in ...

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