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Bob Holtz, PhD, PE, D.GE,
has degrees from Minnesota
and Northwestern, and he
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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

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+ container = 19.12 g

Container weight = 1.50 g

What is the PL of the soil?

SOLUTION: $W_w = 23.13 - 19.12$

$= 4.01$ g, $W_s = 19.12 - 1.50$

$= 17.62$ g $W = 4.01$ PL = $w \times$

$100 = \frac{4.01}{17.62} \times 100 = 22.8$

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2.44. The degree of saturation of a cohesive soil is 100%.

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