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Solution 1.1. To get started, first list or determine the volumes involved:  $u d$  = volume of water dumped = 100 cm<sup>3</sup>,  $u c$  = volume of a sip = 5 cm<sup>3</sup>, and  $V z$  = volume of water in the oceans =  $\epsilon 4\pi R D y$ , where, R is the radius of the earth, D is the mean depth of the oceans, and y is the oceans' coverage fraction.

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Solution:  $p_{abs} = 140 \text{ kPa} = 14:70 \text{ psi} = 101:3 \text{ kPa} = 20:32 \text{ psia}$   $p_{gage} = p_{abs} - p_{atm} = (20:32 \text{ psia}) - (14:70 \text{ psia}) = 5:62 \text{ psi}$   $p_{gage} = 5:62 \text{ psig}$  c.) Situation: Pressure values need to be converted. Find: Calculate the absolute pressure (psia) corresponding to a pressure of 0.55 bar (gage). Properties:  $p_{atm} = 14:70 \text{ psi}$  Solution:  $p_{gage} = 0:55 \text{ bar} = 14:70 \text{ psi}$   $1:013 \text{ bar} = 7:98 \text{ psig}$  p

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