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Prof. Manolito E Bambase Jr. Department of Chemical Engineering, University of the Philippines Los Baños SLIDE 3 Chemical Reactions Associated with Combustion Processes C + O 2 =====> CO 2 C + 0.5O 2 =====> CO 2H + 0.5O 2 =====> H 2 O S + O 2 =====> SO 2

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APPENDIX F HEATS OF FORMATION AND COMBUSTION TABLE F.I Heats of Formation and Heats of Combustion of Compounds at 250C† Standard states of products for are CO2(g), H2O(l), N2(g), SO2(g), and HCl(aq). To convert to Btu/lb mol, multiply by 430.6.

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