Chemistry 122 and Chemistry 121- Thermochemistry

Least carbon dioxide

3. List the fuels in order from least amount of carbon dioxide produced per kg of fuel to the most.

INTRODUCTORY	ACTIVITY A	AND REVIEW
1111110000010111	*******	* * * * * * * * * * * * * * * * * * * *

emistry 122 and Chemistry 121- Thermochemistry						
RODUCTORY ACTIVITY AND REVIEW			Name:			
 2. 	Be sure	to give the states of all the chemical te the mass of carbon dioxide produc	S.	ne methane, octane, ethanol, carbon and hydrogen. h of the fuels. (Reminder - this is a mass-mass		
	b)	Octane (C ₈ H ₁₈ (l))				
	c)	Ethanol (C2H5ÔH(l))				
	d)	Hydrogen (Hz(g))				
	e)	Coal - Carbon (C(s))				
•	f)	Propane (C ₃ H _{8(g)})				

Most carbon dioxide