Butane, Ethane, or Propane: Purchased, Transferred and Produced					
		"Census Use Only"	(36)	(37)	(38)
			Butane ↓	Ethane ↓	Propane
1.	Enter the total quantity of the energy source (column) purchased by and delivered to this establishment during 2006, regardless of when payment was made.	010	Gallons	Gallons	Gallons
2.	Enter total expenditures; including all applicable taxes and any delivery, management, transportation, and demand charges, for the quantity reported in question 1.	020	\$ U.S. Dollars	\$ U.S. Dollars	\$ U.S. Dollars
3.	Enter the total quantity of the energy source transferred in or otherwise received on-site without a direct open market purchase. Include quantities: •For which payment, if any, does not represent an open market transaction; •For which payment was made in-kind (i.e., barter); •Received from an entity in which your establishment or company has a share of ownership or special sharing of revenue (e.g., in a performance service contract.)	030	Gallons	Gallons	Gallons
4.	Enter the quantity of the energy source produced on-site during 2006.	040	Gallons	Gallons	Gallons

			opane: Consui	mption	
		"Census Use Only"	(36)	(37)	(38)
			Butane ↓	Ethane ↓	Propane ↓
5.	Enter the total quantity of the energy source consumed as a fuel at this establishment during 2006. Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.	060	Gallons	Gallons	Gallons
6.	Enter the total quantity of the energy source consumed for any purpose other than fuel use in this establishment during 2006. Include all quantities consumed as lubricants, solvents, or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose. Exclude all off-site dispositions such as sales and transfers to other establishments.	070	Gallons	Gallons	Gallons
7.	Enter the quantity of the energy source shipped off-site during 2006.	oso	Propane: Shipm	Gallons	Gallons

	Total Mixtures or Othe	er LPG:	Purchased, Transfe	rred
		"Census Use Only"	(34)	(35)
			Mixtures of Butane, Ethane and Propane	Other Liquefied Petroleum Gases (LPG) and Natural Gas Liquids (NGL) (e.g. butylenes, ethylene, and propylene)
8.	Enter the total quantity of the		*	*
8.	Enter the total quantity of the energy source (column) purchased by and delivered to this establishment during 2006, regardless of when payment was made.	010	Gallons	Gallons
9.	Enter total expenditures; including all applicable taxes and any delivery, management, transportation, and demand charges, for the quantity reported in question 8.	020	\$ U.S. Dollars	\$ U.S. Dollars
10.	Enter the total quantity of the energy source transferred in or otherwise received on-site without a direct open market purchase. Include quantities: •For which payment, if any, does not represent an open-market transaction; •For which payment was made in-kind (i.e., barter); •Received from an entity in which your	030	Gallons	Gallons
	establishment or company has a share of ownership or special sharing of revenue (e.g., in a performance service contract.)			

	Total Mixtures or Other LPG:		ed, Consumption an	d Shipments
		"Census Use Only"	(34)	(35)
			Mixtures of Butane, Ethane and Propane	Other Liquefied Petroleum Gases (LPG) and Natural Gas Liquids (NGL) (e.g. butylenes, ethylene, and
			↓	propylene) ↓
11.	Enter the quantity of the energy source produced on-site during 2006.	040	Gallons	Gallons
			Ganons	Garions
12.	Enter the total quantity of the energy source consumed as a fuel at this establishment during 2006. Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.	060	Gallons	Gallons
13.	Enter the total quantity of the energy source consumed for any purpose other than fuel use in this establishment during 2006. Include all quantities consumed as lubricants, solvents, or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose. Exclude all off-site dispositions such as sales and transfers to other establishments.	070	Gallons	Gallons
14.	Enter the quantity of the energy source shipped off-site during 2006.	080		
			Gallons	Gallons

Total LPG and NGL: Estimated End-Use Percent Consumption

The following questions refer to how this establishment consumed the energy source that was previously reported question 5 + 12 (please enter as a percentage of total consumption for each end use performed). A plant engineer or someone who is familiar with energy flows at this establishment should report this data.

15. Enter the percentage of total energy source (question 5 column 1 + question 5 column 2 + question 5 column 3 + question 12 column 1 + question 12 column 2) that this establishment consumed as the following:

question 12 column 1 question 12 column 2) that this establishment consumer		··· 8 ·
Indirect Uses- Boilers: indirect use is the transformation of energy to another usable energy source, as in a boiler, gas turbine, or combustion turbine.	"Census Use Only"	Total LPG and NGL
•Boiler fuel in a Combined Heat and Power (CHP) and/or cogeneration process	24705	%
•Other boiler fuel (not included above) (includes fuels used for thermal outputs only)	24710	%
Direct Uses- Process: direct process use includes usage in motors, ovens, kilns, and strip heaters.		
• Process heating (e.g., kilns, furnaces, ovens, strip heaters)	24720	%
•Process cooling and refrigeration	24730	%
•Machine drive (e.g., motors, pumps, etc. associated with manufacturing process equipment)	24740	%
• Other direct process use: 24762 Please specify:	24760	%
Direct Uses- Non-process: direct non-process use includes usage for facility lighting and space-conditioning equipment (HVAC).		
•Facility heating, ventilation, and air conditioning	24770	%
•Facility support other than that reported above (e.g.: cooking, water heating, office equipment)	24790	%
•On-site transportation, excluding highway usage	24800	%
•Conventional electricity generation	24810	%
• Other direct non-process use: 24822 Please specify:	24820	%
		TOTAL 100%