

Appendix B – Pre-Selected Query Items

Query Description	Query Long Description	Units
Answers to Question in Part II about Alternative Fuel Vehicles	This Query has the answers from companies on Part 3. This data is only available in 2005.	Count of how many alternative fuel vehicles the company has.
All Sector items sorted by state	This query includes company data sorted by state for lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6. Volumes and Number of Consumers are available for all lines. Costs are only available for lines 10.1 thru 10.4, and 10.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F. Costs are revenues in whole dollars including taxes.
Name and Address Information	This query includes the Company Name, State of Operation, Type of Operations they reported.	
Detail level Continuation Lines	This query shows continuation lines with the company reference for Parts 4 & 5.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Footnotes and Associated Data Values	This query shows data values and associated footnotes for selected companies.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols sorted by sector	This query includes company data sorted by sector -Residential, Commercial, Industrial, Electric, and Vehicle Fuel. The query includes volumes with delivered and transported items.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols ranked nationally	This query includes company data sorted by volume amounts. Consumption delivered to consumer items - lines 10.1 thru 10.4, and 10.6 are added to consumption-transported items -lines 11.1 thru	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols sorted by company type	This query includes company data sorted by company type -Part III, 1.0.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
LNG & Underground Gas Storage	This Query has LNG and Underground Storage Injections & Withdrawals, as well as LNG Inventory at the end of the year.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols ranked by state	This query includes Company data sorted and ranked by volume amount by state. Consumption delivered to consumer items -lines 10.1 thru 10.4, and 10.6- is added to consumption-transported items -lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.

Query Description	Query Long Description	Units
Sector Prices sorted by sector	This query includes prices for consumption data - lines 10.1 thru 10.4, and 10.6 - only. Costs are not collected for transported consumption sector.	Prices are in dollars (including taxes) per 1,000 cubic feet (MCF).
Sector Vols for Investor Owned Distribution Companies	This query includes only companies who checked A on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols for Municipally Owned Distribution Companies	This query includes only companies who checked B on Section II. Type of Operations. It covers lines 10.1 thru 10.4 and 10.6 who checked B on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 And lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols for Privately Owned Distribution Companies	This query includes only companies who checked C on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols for Cooperatively Owned Distribution Companies	This query includes only companies who checked D on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols for Other Distribution Companies	This query includes only companies who checked E on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols for Interstate Pipelines	This query includes only companies who checked F on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols for Intrastate Pipelines	This query includes only companies who checked G on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.
Sector Vols for Storage Operators	This query includes only companies who checked H on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	Volumes are in MCF - 1,000 cubic feet @ 14.73 psia and 60 degrees F.

Query Description	Query Long Description	Units
Sector Vols for Synthetic Natural Gas Plant Operators	This query includes only companies who checked I on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	
Sector Vols for Producers	This query includes only companies who checked J on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	
Sector Vols for Gathers	This query includes only companies who checked K on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	
Sector Vols for Liquefied Natural Gas (LNG) Operators	This query includes only companies who checked L on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	
Sector Vols for Other Operators	This query includes only companies who checked M on Section II. Type of Operations. It covers lines 10.1 thru 10.4, and 10.6 and lines 11.1 thru 11.4 and 11.6.	

Appendix B – User Selected Query Item names

UserQueryColumn	UserQueryName	ItemUnits
P3L3014	CNEAF Alternative Fuel Answers	Count of Vehicles
P4L0110	Gas Produced onsystem by company	Mcf
P4L0120	Synthetic natural gas produced	Mcf
P4L0210	Underground Storage Withdrawals	Mcf
P4L0220	Received from LNG	Mcf
P4L0230	Other Storage Withdrawals	Mcf
P4L0300	Transported into rpt ST from: ST or Cntry	Mcf
P4L0400	Receipts at City Gate	Mcf
P4L0500	Other Receipts	Mcf
P4L0600	Supplemental Gasous Fuels (6.0 type)	Mcf
P4L0700	Total Supply	Mcf
P5L0800	Inventory of LNG	Mcf
P6L0900	Heat Content of consumer deliveries	Btu/cf
P6L1010	Del to Residential Sales	Mcf, Dollars, Count of Consumers
P6L1020	Del to Commercial Sales	Mcf, Dollars, Count of Consumers
P6L1030	Del to Industrial sales	Mcf, Dollars, Count of Consumers
P6L1040	Del to Electric Utility Sales	Mcf, Dollars, Count of Consumers
P6L1050	Del fo Vehicle Fuel	Mcf, Dollars, Count of Consumers
P6L1060	Del to Other (see footnotes for type)	Mcf, Dollars, Count of Consumers
P6L1110	Trans to Residential Consumers	Mcf, Count of Consumers
P6L1120	Trans to Commercial Consumers	Mcf, Count of Consumers
P6L1130	Trans to Industrial Consumers	Mcf, Count of Consumers
P6L1140	Trans to Electric Utilities	Mcf, Count of Consumers
P6L1150	Trans for Vehicle Fuel use	Mcf, Count of Consumers
P6L1160	Trans to Other (see footnotes for type)	Mcf, Count of Consumers
P6L1210	Pipeline Compressor Use	Mcf
P6L1220	New Pipeline Fill	Mcf
P6L1230	Distribution Company Use	Mcf
P6L1240	Other (specify 12.4 type)	Mcf
P6L1310	Underground Storage Injections	Mcf

UserQueryColumn	UserQueryName	ItemUnits
P6L1320	Liquefied natural gas (LNG) Injections	Mcf
P6L1330	Other Storage Injections (see footnotes for type)	Mcf
P6L1400	Trans to State Line: Comp ST/Cntry	Mcf
P6L1500	Lease Use	Mcf
P6L1600	Returned to oil and/or gas reservoirs	Mcf
P6L1700	Losses from leaks, migration, damage and/or accidents	Mcf
P6L1810	Other Disp: Distribution Companies	Mcf
P6L1820	Other Disp: Other Pipelines	Mcf
P6L1830	Other Disp: Storage Operators	Mcf
P6L1840	Other Disp: Other (Specify 18.4 type)	Mcf
P6L1900	Total Disposition	Mcf
P6L2000	Unacc't for gas supply	Mcf

