Table 1-16 Primary and secondary energy, natural units — Nunavut

Production		Total coal	Crude oil	Natural gas	Gas plant natural gas liquids (NGL's)	Primary electricity, hydro and nuclear	Steam	Coke	Coke oven gas	Total refined petroleum products	Secondary electricity, thermal
Production		kilotonnes	megalitres	gigalitres	megalitres	GWH	kilotonnes		gigalitres	megalitres	GWH
Exports Imports Imports Inter-regional transfers (an inter-regional transfers (a	Supply and demand characteristics										
Imports		-									182.2
Infer-regional transfers x Stock variation x Inter-product transfers x Other adjustments x Availability 110.4 18. Stock change, utilities and industry Transformed to other fuels: Secretary of the product of									-		
Slock viariation inter-product transfers		•	•								
Other adjustments x Availability 110.4 18.6 19.6 19											
Availability 110.4 16.5 15.5		•	•			•			•	.:	
Stock change, utilities and industry	•					•	•				
Teaching to other fues: Electricity by industry	•	•	•	•		•	•	•	•	110.4	182.2
Electricity by utilities	Stock change, utilities and industry	-									
Electricity by industry											
Coke and manufactured gases Refined perfoloum products Steampty 110.4 185. Producer consumption 18.2. 110.4 185. Pengy use, final demand 182.2 110.4 185. Energy use, final demand 182.2 110.4 185.		•			•	•	•	•	•		
Steampingementation Net supply 110.4 18.2 <th< td=""><td>Coke and manufactured gases</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Coke and manufactured gases										
Net supply 110.4 18.2 Producer consumption 182.2 110.4 Senergy use, final demand 182.2 110.4 Total industrial 182.2 15.6 Total industrial 6.5 55.6 Total maining and oil and gas extraction 54.5 55.6 Pulp and paper manufacturing 6.6 6.6 Refined petroleum products 6.6 6.6 Manufacturing 6.6 6.6 Chemicals and fertilizers 6.6 6.6 Manufacturing 6.6 6.5 Construction 6.7 6.6 Total transportation 6.7 6.7		•	•			•			•	-	
Producer consumption Non-energy use								•			
Non-energy use 182.2 110.4 Energy use, final demand 182.2 110.4 Total industrial 55.8 Total mining and oil and gas extraction 54.5 Total manufacturing Pulp and paper manufacturing Iron and steel manufacturing Aluminum and non-ferrous metal manufacturing Cement manufacturing Cement manufacturing Cement manufacturing Cement manufacturing Cement manufacturing Chemicals and fertilizers manufacturing Crestry and logging and support activities for forestry Total transportation Total arilines Canadian airlines	Net supply	-							•	110.4	182.2
Energy use, final demand											
Total industrial 55.6 Total mining and oil and gas extraction 54.5 Total mining and oil and gas extraction 6.6 Pulp and paper manufacturing Iron and steel manufacturing Iron and steel manufacturing Aluminum and non-ferrous metal manufacturing Refined petroleum products manufacturing and ferrilizers manufacturing hand sterilizers construction Steps ty and logging and support activities for forestry Construction Total transportation Railways Canadian arilines <	••	-	•	•				•	•		
Total mining and oil and gas extraction 54.5 Total manufacturing 0.6 Pulp and paper manufacturing Iron and steel manufacturing Aluminum and non-ferrous metal manufacturing Cement manufacturing Refined petroleum products manufacturing Chemicals and fertilizers manufacturing 0.6 Forestry and logging and support activities for forestry Construction Total transportation Railways Total arilines Total arilines Total arilines Total marine Domestic marine Domestic marine Foreign marine Pipelines Road transport and urban transit Reaid jump gales Agricultur	•	•	•	•		182.2	•		•		
Total manufacturing 0.6 Pulp and paper manufacturing			•		-				-		
Pulp and paper manufacturing			•	•	•		•		•		
Aluminum and non-ferrous metal manufacturing Cement manufacturing Refined petroleum products manufacturing Chemicals and fertilizers manufacturing All other manufacturing Forestry and logging and support activities for forestry Construction Total transportation Railways Total airlines Canadian airlines Conadian airlines Domestic marine Foreign airlines Foreign airlines Pipelines Road transport and urban transit Reali pump sales Agriculture Residential Agriculture Residential Residential Residential and other institutional Aluminum and non-ferrous metal Agriculture Residential pump sit stutitional Residential Re											
manufacturing											
Cement manufacturing Femel petroleum products Refined petroleum products Femel petroleum products manufacturing Chemicals and fertilizers manufacturing 0.6 Forestry and logging and support activities for forestry Construction 0.5 Total transportation 27.1 Railways Total airlines 15.7 Canadian airlines 15.7 Foreign airlines Foreign airlines Total marine Domestic marine Foreign marine Foreign marine Road transport and urban transit 7.6 Retail pump sales 3.8 Agriculture 8.5 Residential 8.5 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5											
manufacturing All other manufacturing 0.6 Forestry and logging and support activities for forestry 0.5 Construction 27.1 Total transportation 27.1 Railways 15.7 Canadian airlines 15.7 Caradian airlines 15.7 Foreign airlines 15.7 Total marine 15.7 Poreign marine 15.7 Pipelines 15.7 Road transport and urban transit 7.6 Retail pump sales 3.8 Agriculture 85.5 1.8 Residential 86.5 1.9 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5						•					
Chemicals and fertilizers manufacturing											
Manufacturing					-	-			-		
All other manufacturing Forestry and logging and support activities for forestry Construction Total transportation Total irransportation Total arransportation Total arransport arransport arransport and urban transit Total marrine Tot											
activities for forestry Construction Total transportation 27.1 Railways Total airlines Canadian airlines 15.7 Canadian airlines Foreign airlines Domestic marine Foreign marine Foreign marine Pipelines Read transport and urban transit Retail pump sales Agriculture 6.1 Residential Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5	All other manufacturing									0.6	
Construction 0.5 Total transportation 27.1 Railways Total airlines Canadian airlines Foreign airlines Total marine Domestic marine Foreign marine Pipelines Road transport and urban transit Retail pump sales Agriculture 6.1 Residential Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5											
Total transportation 27.1 Railways Total airlines Canadian airlines Foreign airlines Total marine Domestic marine Domestic marine Foreign marine Pipelines Road transport and urban transit Retail pump sales Agriculture Residential Public administration 3.8 Commercial and other institutional 91.9		•	•	•	•	•	•	•	•	0.5	
Railways 15.7 Total airlines 15.7 Canadian airlines 15.7 Foreign airlines		•	•	•		•	•	•	•		
Total airlines 15.7 Canadian airlines 15.7 Foreign airlines 15.7 Total marine Domestic marine Foreign marine Pipelines Road transport and urban transit 7.6 Retail pump sales 3.8 Agriculture 6.1 Residential 86.5 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5		•	•	•	•	•	•		•	27.1	
Canadian airlines 15.7 Foreign airlines Total marine Domestic marine Foreign marine Fipelines Road transport and urban transit Retail pump sales 3.8 Agriculture 6.1 Residential 86.5 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5										15.7	
Total marine <t< td=""><td>Canadian airlines</td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td><td>-</td><td>15.7</td><td></td></t<>	Canadian airlines				-	-			-	15.7	
Domestic marine Foreign marine						-					
Foreign marine 6.1 6.1						•	•	•			
Road transport and urban transit 7.6 Retail pump sales 3.8 Agriculture 6.1 Residential 86.5 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5										•	
Retail pump sales 3.8 Agriculture 6.1 Residential 86.5 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5					-	-			-	_ :	
Agriculture 6.1 Residential 86.5 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5		-	•					•			
Residential 86.5 Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5		•	•	•		•	•				•••
Public administration 3.8 10.0 Commercial and other institutional 91.9 11.5		-	-			06 E	•			6.1	
Commercial and other institutional							•		-	10.0	
		•									
Statistical difference	Statistical difference										

 $\textbf{Note(s)} : \ \, \textbf{See "Data quality, concepts and methodology} - \textbf{Explanatory notes for tables" section}.$