CONSUMER PRICES MONITORING IN NUNAVIK 2011-2013

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This work is dedicated to the memory of Charlie Saviakjuk, our collaborator and friend

Summary

Objective, sources and methodology – The main objective of this study was to monitor changes in consumer prices in Nunavik in the context of the implementation of the Nutrition North Canada (NNC) program. Six data collection operations were performed between April 2011 and April 2013 in nine grocery stores in Nunavik and in one control store in Québec City. This study compares the price of 163 products, based on the form adapted for the purposes of the study entitled *Nunavik Comparative Prices Index 2011*.

Results

- Nutrition North Canada subsidized at level 1 The average price of food products subsidized under the NNC at level 1 had decreased 8% overall at the end of the period of observation. Among such products, the average price of fresh perishable food products had decreased 19%. However, the average price of frozen perishable products had increased 15%.
- Nutrition North Canada subsidized at level 2 The average price of food products subsidized under the NNC at level 2 had increased 8% overall at the end of the period of observation. Among such products, the average price of non-perishable products had increased 18%.
- Non-subsidized products The average price of non-subsidized food products had increased 11% overall at the end of the period of observation. The average price of household products had increased 1%. The average price of personal care products had increased 11%.
- Nunavik Food Program (NFP) The average price of food products subsidized under the NFP had decreased 10% overall at the end of the period of observation. The average price of products subsidized jointly under the NFP and the NNC had decreased 16%.
- **NNC implementation period** The average price for all products was lowest during the transition phase. At the end of NNC implementation, the average price had returned to its initial level or gone over it, with the exception of fresh perishable food products.
- Observed availability of products At the end of the period of observation, the observed availability of food products had increased 16% overall, that of household products 17% and that of personal care products 31%.
- **Differences with Québec City** Discrepancies in prices and the observed availability of products between Nunavik and Québec City remained the same between the beginning and the end of the period of observation, and they continued to be considerable.

Conclusion – The NNC program appears to have achieved its objective of improving access to healthy, nutritional food in regard to the price of fresh perishable products but has failed to achieve its objective in regard to the price of frozen perishable products and products subsidized at level 2. The delisting of certain products under NNC appears to have contributed to an increase in the prices of these products. All in all, discrepancies continue to be considerable between Nunavik and Québec City.

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G.D. and A.C.

1. Introduction

The main objective of this study is to track changes in consumer prices in Nunavik in the context of the implementation of the Nutrition North Canada (NNC) program, the cancellation of the Food Mail Program and the continued implementation of the Kativik Regional Government and Makivik Corporation food program, hereafter referred to as the Nunavik Food Program (NFP). The study was conducted at the request of the Kativik Regional Government, which provided the necessary funding.

The present report begins with a description of NNC and the NFP. It describes the main aspects of the study's methodology. It then discusses the results regarding general price changes, the impact of NNC and the NFP, price changes during the implementation of NNC, changes in discrepancies between Nunavik and Québec City, and the observed availability of products in Nunavik. Detailed appendices are provided at the end of the report.

2. Subsidy programs

2.1 Nutrition North Canada

NNC is administered by Aboriginal Affairs and Northern Development Canada (AANDC). It was gradually phased in between April 2011 and April 2013. The program is market-driven and pursues the following two objectives: to improve access to healthy, nutritious food, particularly fresh perishable food, and to promote healthy eating habits among people who live in the North.

NNC subsidizes the cost of food rather than its transportation. It offers two subsidy levels according to the nutritional value and shelf life of the products concerned. The higher level (level 1) applies to perishable foods considered most nutritious, and the lower level (level 2) to other perishable foods and certain non-perishable foods. The program also subsidizes country or traditional foods commercially processed in the North; however, such activities are

limited in Nunavik. Lastly, the program subsidizes direct and personal orders. NNC does not subsidize most non-perishable foods or non-food items, including in particular baby products, household products, personal care products, medical products, and hunting and fishing equipment.

For food products to qualify for a subsidy. they must be shipped by air to communities covered by NNC. To qualify for the program, communities must not have access to year-round surface transportation and must have previously participated in the Food Mail Program. Eligible subsidy rates vary from one community to the next. These rates, which are calculated using the weight per kilogram of eligible foods and shipment costs, are designed to ensure a degree of eauity between the most remote communities and the others in terms of the prices paid for food.

The subsidies are paid directly by the Government of Canada to businesses registered with NNC. Three types of businesses may register, namely, northern retailers that operate at least one store in an eligible community, southern suppliers, and northern country food processors distributors regulated by the Government of Canada. These businesses enter into an agreement with the government, the clauses of which are non-negotiable. They are responsible for managing their own supply chains and are required to pass on all of the subsidies they receive to their customers. The government, for its part, is responsible for ensuring that the subsidies are transferred in full to consumers. It must also ensure that the program stays within budget. NNC has a fixed annual budget of \$60 million. Of that amount, \$54 million is earmarked for the actual subsidies; \$3 million goes to Health Canada for health promotion activities in northern communities; and \$3 million is used to administer the program. To stay within budget, the government may, at the end of each year, reduce the general subsidy rate or delist some of the previously eligible items.

NNC was to have replaced the Food Mail Program by October 1, 2010. However, a transition period was granted that extended until October 1, 2012. The goal was to allow for two more sealift cycles to bring goods to northern communities and thus make it easier for both businesses and residents to transition to the new program. The first step in this transition involved maintaining the Food Mail Program until March 31, 2011. However, certain items were no longer subsidized, namely, whole pumpkins; croissants and garlic bread; processed cheese spreads, cream, sour cream and cream cheese; ice cream, ice milk, sherbet and frozen vogurt; bacon, hydrogenated margarine, dips, water and prescription drugs. The second step, taken when NNC began to be implemented on April 1, 2011, involved introducing a new, expanded list of eligible foods and non-food items, which made it possible to extend the transition period. The two levels of subsidy rates specific to NNC were incorporated into the program at that time, dividing foods into two groups according to their nutrition value and shelf life. All of the foods that had previously been delisted were reinstated, except for water. Hunting and fishing equipment was the only category that was permanently removed.

NNC's The implementation was completed on October 1, 2012, when the subsidized foods list came into effect. Many of the items that had previously been eligible for subsidy had now become delisted. All non-food products were removed, including in particular baby products, hygiene and personal care products, household products, food additives, medical products and hunting and fishing equipment. Moreover, most of the delisted foods were of the nonperishable variety. There were some exceptions, however; whole pumpkins, garlic bread, water, prescription drugs and yeast for bread making. The subsidized foods list will be reviewed on an annual

basis and certain changes may be made at some future time

2.2 Nunavik Food Program

The Kativik Regional Government (KRG) and the Makivik Corporation administer six measures aimed at reducing the cost of living in Nunavik. These measures, which have been implemented since 2007, are funded through an annual agreement with the Quebec government and may be modified or suspended at any time. The measures include a food program designed to lower the cost of certain essential food and household products purchased regularly by consumers in stores in Nunavik. A 20% discount applies to eligible foods, including milk, butter and eggs; onions and potatoes; baking powder, flour, pasta and rice; and diapers, laundry detergent and toilet paper. Local cooperatives, Northern Stores and Newviq'vi in Kuujjuaq all take part in the program.

3. Methodology

3.1 Sampling

This research project entailed performing six data collection operations over a twoyear period. The first such operation took place in April 2011 and the last in April 2013. Each of these operations was carried out in nine grocery stores across Nunavik: two in Kuujjuarapik, two in Umiujaq, two in Salluit, one in Quagtag and two in Kuujjuag. This purposive sampling made it possible to include representative communities in regard to the following characteristics: a range of demographic sizes, a direct or indirect air link with Montreal, the presence of one or more grocery stores, and geographic location relative to the entire territory of Nunavik. Data collection operations were begun either at Kuujjuaq or Kuujjuarapik and, depending on the point of proceeded departure. clockwise anticlockwise. This choice made it possible to vary the days of the week during which grocery stores were visited by members of the survey team. Each of these operations also included a visit to a control grocery store in Québec City – always the same one – which preferred not to be identified. The objective was to check whether the changes in prices noted in Nunavik were specific to this region or not. A second objective was to track changes in price discrepancies between Nunavik and Québec City.

3.2 Form and data collection rules

The form employed for data collection was based on the form used to establish the Nunavik Comparative Prices Index 2011. It was adapted to include products covered under the NNC program, products that were formerly subsidized under the Food Mail Program but had been delisted under NNC, and products covered under the NFP. In each of the stores, the accuracy of the prices displayed on shelves was verified with the manager. In cases of inaccuracy or doubt, the price of the product was obtained from scanning. In the case of products whose size changed during the period of observation in comparison with that used in the form, the price for the next smallest size was selected; then, via a simple rule of three, the price was calculated for the initial size. In the case of several identical products appearing under different brands, the lowest price was the one selected. The prices used in the form were prices before tax but after discounts granted under NNC and the NFP. Products for which sizeable discounts had been given for clearance purposes (e.g., expiry date exceeded, stale or off products, etc.) were not selected.

The form was downloaded into a tablet so as to facilitate the gathering, validation and transfer of data. It consisted of 281 products broken down into three main categories: food products, household products and personal care products. Considering the high risk of a shortage at any given time for a specific product in Nunavik, and considering as well the changes in product brands made by wholesalers, the brand names of most food products were used only for the purpose of classifying products into two major generic categories — i.e., national brands and private brands.

3.3 Developing the database

Once all the data had been collected, the database numbered 16,860 cells in total. Developing this database took place in several phases. The first consisted in identifying the products for which no price was gathered during two or more successive collection operations because they were not available when survey-takers stopped in at a store. This procedure made it possible to identify 138 products, 107 of which were eliminated from the study. The second phase consisted in identifying, among remaining products, those products for which no price had been gathered during a collection operation. particular procedure brought to light 47 products in relation to this criterion. 11 of which were eliminated. this Once process completed, 185 products should have been eliminated from the study. However, 67 of them were kept because they were key products or because eliminating them would have meant losing entire categories of products.

Thus, the database contained 163 products spread over 9,780 cells. The next phase consisted in imputing prices to items for which prices could not be obtained during each of the data collection operations. The rule adopted was to impute to a given product in a given grocery store the price of this same product when sold in the same store but for which the price was gathered at the following data collection operation. This rule could be applied in most cases, but when it was not possible to do so, the prices from the preceding collection operation were imputed, or, in a very few cases, the prices from the most closely occurring collection operation were imputed. Where, specifically, meats were concerned, similar products were compared. However, considering the characteristics of the products available, in Québec City the prices used for fresh meat were imputed to frozen meat whereas in Nunavik the prices of frozen meat were imputed to fresh meat.

3.4 Processing and analysis

Each product received several codes that served for identifying them according to: categories of products (i.e., perishable food, non-perishable food and non-food); the subsidy rates used under NNC (i.e., level 1, level 2, no subsidy); and the subsidies granted under the NFP (yes or no). Since the subsidy rates used under NNC varied for several products during this period, the decision was made to classify products according to the category they belonged to at the end of the study.

Once these work phases were finished, calculations could then be performed. The first series of calculations consisted in establishing the average price of each product, for each of the data collection operations, across Nunavik. The second series consisted in establishing difference, for each product, between the average price of the first collection operation and that of the last such operation. The third series consisted in comparing price changes in Nunavik with those observed in the Québec City. The price discrepancy between the two regions was calculated for each of the products and for each of the data collection operations. The fourth series consisted in determining the change in the price discrepancy between the beginning and the end of the study. All of these calculations were first performed in dollar figures and then converted into percentages. A fifth series of calculations was performed to assess the availability of products. The sum of observations (i.e., product present, product absent) was established for each product and each of the data collection operations. These calculations performed in absolute figures and then converted into percentages. All these results were drawn on to produce the summary tables and charts that were used in the main analysis: some of them have been included in the present text. Finally, several charts dealing with specific products were produced. These products were chosen because they faithfully represented the categories they were intended to illustrate.

Two significance levels were used for analyzing the results. To begin with, some sub-categories contained only a few products. The decision was made that those containing five or more products would be considered for analysis purposes. Secondly, imputations of prices could have influenced variations in individual price indexes and any discrepancies occurring between price indexes. It was decided that discrepancies should have a value of 5% or more to be deemed significant.

3.5 Limitations

The approach adopted consisted in surveying the prices of a list of products that remained rigorously identical over the entire study period. However, these products did not constitute a standard food basket for Nunavik households. The standard basket approach was not made use of because this kind of food basket is not reported in the region.

The conclusions that have been drawn from this study are valid only for the products that were selected. As such, these conclusions cannot be generalized to all of the products available in Nunavik grocery stores, to all products in every category, or to all products subsidized under NNC and the NFP. Changes in the prices of specific products can differ from changes in prices for the category to which they belong.

Developing the database entailed deleting a certain number of products, thus leaving some sub-categories with an insufficient number of items. The results obtained in these sub-categories, which have been explicitly identified as such by a symbol in the tables, have not been considered as being significant and were not the object of any analysis.

The conclusions dealing with the prices of meat should be interpreted with caution, considering the limitations stemming from the lack of fresh products in Nunavik and of frozen products in Québec City.

The conclusions dealing with the availability of products should also be interpreted with caution. Although the objective of alternating the point of departure and the itinerary of store visits was to limit any bias that might have resulted from visiting the same stores on the same days of the week, these precautions were not sufficient for ensuring the reliability of observations. The analyses and conclusions concerning availability should be considered as indications only.

Finally, the significance level of 5% may mask price variations, some of which could result from the implementation of NNC or other causes.

4. Price changes in Nunavik

4.1 Food products

A comparison of the prices of food products in Nunavik, between the beginning and the end of the survey, gave the following results. Notwithstanding variations in the price of each of the items during the period of observation, the comparative price index for all food

products was, in April 2013, ultimately the same as what it was in April 2011. This set of food products which, in April 2011, cost \$100 in Québec City and \$152 in Nunavik continued to sell for \$152 in Nunavik in April 2013 (Table 1).

However, disaggregation of the index into sub-categories of products revealed some discrepancies. Overall, the price of fresh fruits and vegetables as well as that of fresh dairy products decreased significantly (Table 2). For example, in April 2013, a kilogram of bananas sold for an average of \$3.12 – i.e., 33% less than in April 2011. On the other hand, overall, the price of frozen meat and alternatives and non-perishable products increased significantly (Table 2). For example, in April 2013, a kilogram of ground beef sold for an average of \$12.51 i.e., 30% more than in April 2011. Likewise, in April 2013, a kilogram of white allpurpose flour sold for an average of \$5.07 i.e., 12% more than in April 2011 (Chart 1).

In short, maintaining the comparative price index of food products at its initial

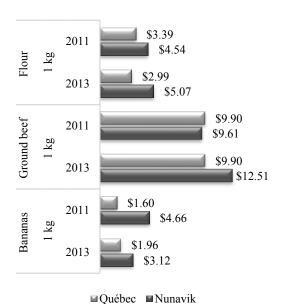
Table 1. Price indexes for food products, households products and personal care products, all categories, Québec City and Nunavik, 2011-2013, N=163

Category		Difference					
	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	(beginning-end)
Food products n=122							
Québec City	100	100	89	90	99	97	-3
Nunavik	152	151	146	143	149	152	0
Difference per period	52	51	57	53	49	56	3
Household product n=20)						
Québec City	100	101	99	98	100	102	2
Nunavik	206	208	195	200	198	207	1
Difference per period	106	107	96	102	99	105	-1
Personal care products n=	=21						
Québec City	100	110	110	97	110	111	11
Nunavik	155	172	160	161	172	166	11
Difference per period	55	62	50	64	61	54	-1

level masks variations in the prices of products.

This is true not only between the beginning and the end of the period but also, it would appear, over the entire period of observation.

Chart 1. Average prices of a selection of food products in Nunavik, and comparison with Québec City, April 2011 and 2013



4.2 Household products

A comparison of the prices of household products in Nunavik, between the beginning and the end of the survey, gave the following results. Notwithstanding variations in the price of each of the items during the period of observation, the comparative price index for all household products was, in April 2013, practically the same as what it was in April 2011. This set of household products which, in April 2011, cost \$100 in Québec City and \$206 in Nunavik continued to sell for \$207 in Nunavik in April 2013 (Table 1).

However, disaggregation of the index into sub-categories of products revealed some discrepancies here as well. Overall, the price of cleaning products decreased (Table 2). For example, in April 2013, a 1.47-litre bottle of Tide liquid laundry detergent sold

for an average of \$17.73 – i.e., 4% less than in April 2011. On the other hand, overall, the price of paper products increased significantly (Table 2). For example, in April 2013, a six-roll package of Cashmere toilet paper sold for an average of \$14.67 – i.e., 15% more than in April 2011 (Chart 2).

As in the case of food products, maintaining the comparative price index of household products at practically its initial level masks variations in the prices of products. This is true not only between the beginning and the end of the period but also, it would appear, over the entire period of observation.

Chart 2. Average prices of a selection of household products, Nunavik, and comparison with Québec City, April 2011 and 2013



4.3 Personal care products

A comparison of the prices of personal care products in Nunavik, between the beginning and the end of the survey, gave the following results. Notwithstanding variations in the price of each of the items during the period of observation, the comparative price index for all personal care products, in April 2013, had increased significantly compared to what it was in April 2011. This set of personal care products which, in April 2011, cost \$100 in Québec City and \$155 in Nunavik sold for \$166 in Nunavik in April 2013 (Table 1).

However, disaggregation of the index into sub-categories of products again revealed some discrepancies. Overall, the price of all baby products increased significantly (Table 2). For example, in April 2013, a pack of 40 Baby-Dry disposable diapers (size 6) sold for an average of \$28.94 – i.e., 15% more than in April 2011. On the other hand, overall, the price of personal care products remained identical (Table 2). For example, in April 2013, a 130-ml tube of toothpaste sold for an average of \$4.49 – i.e., 1% less than in April 2011, whereas a package of 400 cotton swabs sold for an average of

7.40 - i.e., 1% more than in April 2011 (Chart 3).

Although the price of some products decreased, overall, the comparative price index for personal care products had increased significantly at the end of the period of observation.

4.4 Comparison with Québec City

Up to this point, the present study has made it possible to observe price variations between the beginning and end of the period; specifically, the comparative price index for certain categories of products

Table 2. Difference in the price of products at the beginning and the end of the survey in Nunavik and Québec City, according to subsidy level, 2011-2013

Category	Nunavik								Québec City	
	All products		NNC 1		NNC 2		Non-subsidised products			
Food products	0		-8		8		11		-3	
Perishable foods	-7		-8		-8	Е	8	E	-8	
Fresh foods	-19		-19		-9	E			-4	
Meat and alternatives	-3		-3		F				-7	
Milk and alternatives	-30		-40		-10	E			17	
Fruits and vegetables	-36		-37		-3	E			-15	
Other foods	-33	E	-38	E	F				7	
Frozen foods	11		15		-8	E			-15	
Meat and alternatives	18		19						-21	
Milk and alternatives	-26	E			-26	E			0	
Fruits and vegetables	-3		-3						11	
Other foods	2	E			2	E			-16	
Non-perishable foods	10		-9		18		12		4	
Household products	1								2	
Cleaning products	-4								0	
Paper products	19								8	
Personal care products	11								11	
Baby products	16								15	
Hygiene products	0								4	

Notes:

^E The NNC program applies to the products in this sub-category, but few of these products were included in this study. Use with caution.

F The NNC program applies to the products in this sub-category, but none of these products were included in this study.

... The NNC program does not apply to these products.

decreased whereas the index for other categories increased. The question arises as to whether these variations are identical to those observed in Québec City.

Some categories of products show variations similar to those seen in Québec City. Food products as a whole, as well as perishable food products and fresh meat and alternatives, showed a relatively similar decrease in regard to their price index. Conversely, personal care products, particularly baby products, showed an increase (Table 2). It is plausible that these variations are due to common factors, such as general inflation, increased production costs, or higher fuel and transportation costs.

However, this explanation does not appear to take into account variations that have been observed in relation to other categories of products – especially food products – which have trended differently in Nunavik and Québec City.

Chart 3. Average prices of a selection of personal care products, Nunavik, and comparison with Québec City, April 2011 and 2013



Concerning a certain number categories of products, price decreases have been sharper in Nunavik than in Québec City. Such is the case of fresh food products (-19% in Nunavik and -4% in Ouébec City) fresh and fruits and vegetables (-36% in Nunavik and -15% at Québec). Concerning other categories of products, variations in Nunavik and Québec City have, respectively, trended in opposite directions: fresh dairy products decreased 30% in Nunavik, but increased 17% in Québec City; frozen fruits and vegetables decreased 3% in Nunavik, but increased 11% in Ouébec City (Table 2).

Conversely, frozen products increased 11% in Nunavik, but decreased 15% in Québec City; likewise, frozen meats increased 18% in Nunavik, but decreased 21% in Québec City (Table 2). In these instances, factors such as inflation or an increase in transportation costs are unable to account for these differences and incongruities. The question arises as to whether implementation of NNC in Nunavik is of any value for explaining these phenomena.

5. Nutrition North Canada program

5.1 Level 1

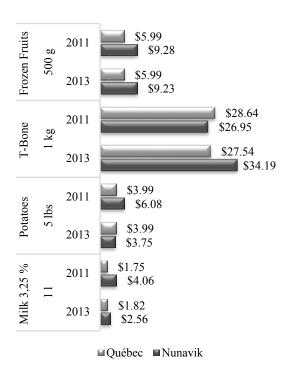
A comparison of the prices of food products subsidized under NNC at level 1, between the beginning and the end of the survey, gave the following results. The comparative price index for these products had, in April 2013, decreased 8% from what it was in April 2011 (Table 2). This set of food products which, in April 2011, cost \$100 in Québec City and \$138 in Nunavik sold for \$130 in Nunavik in April 2013 (Table-Appendix A-3.2).

Similar decreases were noted in regard to perishable products and non-perishable products (Table 2). However, disaggregation of perishable products into sub-categories revealed some discrepancies. Overall, the price of fresh perishable products decreased significantly. For example, in April 2013, a

litre of 3.25% milk sold for an average of \$2.56 – i.e., 37% less than in April 2011; likewise, in April 2013, a 5-lb bag of white potatoes sold for an average of \$3.75 – i.e., 38% less than in April 2011 (Chart 4).

Conversely, overall, the price of frozen perishable products increased significantly (Table 2). For example, in April 2013, a kilogram of T-bone steak sold for an average of \$34.19 – i.e., 27% more than in April 2011. However, overall, the price of frozen fruits and vegetables decreased, although this decrease is not significant. For example, in April 2013, a 600-g bag of Moov frozen fruit sold for an average of \$9.23 – i.e., 1% less than in April 2011 (Chart 4).

Chart 4. Average prices of a selection of food products subsidized by the NNC program at Level 1, Nunavik, and comparison with Québec City, April 2011 and 2013



5.2 Level 2

A comparison of the prices of food products subsidized under NNC at level 2 is harder to accomplish. Perishable and non-perishable food products have to be differentiated from one another. Concerning

fresh and frozen perishable products, the sub-categories of products do not have a sufficient quantity of items to be able to arrive at significant results (Table 2). Concerning non-perishable food products, the comparison gave the following results. The comparative price index for these products had, in April 2013, increased 18% from what it was in April 2011 (Table 2). This set of food products which, in April 2011, cost \$100 in Ouébec City and \$157 in Nunavik sold for \$175 in Nunavik in April (Table-Appendix A-3.3.2). example, in April 2013, a 450-g box of Premium Plus crackers sold for an average of \$6.13 - i.e., 17% more than in April 2011. Likewise, in April 2013, a 454-g pack of vegetable shortening sold for an average of \$4.36 - i.e., 9% more than in April 2011 (Chart 5).

In short, a comparison of the prices of food prices subsidized under NNC shows: 1) a decrease in the price of fresh perishable products; 2) an increase in the price of frozen perishable products; and 3) an increase in the price of non-perishable products.

Chart 5. Average prices of a selection of food products subsidized by the NNC program at Level 2, Nunavik, and comparison with Québec City, April 2011 and 2013



-

5.3 Comparison with Québec City

One of the objectives of the NNC program is to improve access to healthy, nutritional food. The preceding observations suggest that this objective has been achieved, at least where fresh perishable products are concerned. A comparison with the situation in Québec City tends to confirm this impression. Indeed, whereas in Québec City, the price of these products, between the beginning and end of the period, decreased 4%, in Nunavik, this decrease was on the order of 19% (Table 2). This difference might be explained by implementation of NNC.

However, there are three reasons for nuancing this conclusion. First of all, the decrease in the prices of fresh perishable products may have been influenced not only by implementation of NNC but also by the NFP.

Secondly, there was an increase in the price of frozen perishable products. The price of frozen products that are subsidized at level 1, between the beginning and the end of the period, increased 15% in Nunavik. However, during this period, the price of these products decreased 15% in Ouébec City (Table 2). How might one explain these contrasting results? Would there have been an increase in transportation costs in the case of Nunavik? Would the NNC subsidy have had the effect of containing this increase? We do not know. At least where frozen products subsidized at level 1 are concerned, it cannot be asserted that the NNC's objective of improving access to healthy, nutritional food has been achieved.

Thirdly, there was an increase in the price of non-perishable food products subsidized at level 2. The price of these products, between the beginning and end of the period, increased 18% in Nunavik. During this period, it increased 4% in Québec City (Table 2). Would the steeper increase occurring in Nunavik be due to the re-supply by air transport of bulky products – e.g.,

crackers – or heavy products – e.g., flour? We do not know. Concerning non-perishable products subsidized at level 2, it cannot be asserted that NNC's objective of improving access to healthy, nutritional food has been reached.

5.4 Non-subsidized products

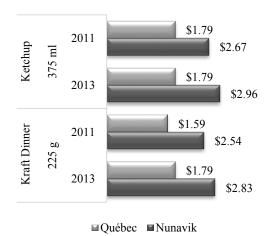
As a result of the implementation of NNC, several products whose transportation was previously subsidized have been delisted. A comparison of the prices of products no longer subsidized, between the beginning and the end of the survey, lead to the following two observations (Table 2). For one, there was an equivalent increase in prices between Nunavik and Ouébec City. This is true for household products (1% in Nunavik and 2% in Ouébec City) and personal care products (11% in Nunavik and 11% in Québec City). Does this similarity show that the delisting of these products as part of NNC implementation did not have any impact? Or is this phenomenon to be explained by the more large-scale use of sealift re-supply? We do not know.

According to the second observation, the prices of certain categories of nonsubsidized products exhibited sharper increases in Nunavik than in Québec City. This is true for paper products (19% in Nunavik and 8% in Québec City) and nonsubsidized food products (11% in Nunavik and -3% in Québec City) (Table 2). For example, in April 2013, a 225-g box of Kraft Dinner ("The Original") cheese macaroni sold for an average of \$2.83 – i.e., 11% more than in April 2011. Likewise, in April 2013, a 375-ml bottle of house brand bottle of ketchup sold for an average of \$2.96 – i.e., 11% more than in April 2011 (Chart 6).

Would this more sizeable increase in Nunavik be due to the end of the subsidy for the transportation of these products as part of NNC implementation? Is this phenomenon to be explained by air resupply or by a combination of both factors? We do not know

In short, a comparison of products not subsidized under NNC shows, overall, an increase between the beginning and the end of the survey. In some cases, this increase was equivalent between Nunavik and Québec City, and in other cases was more marked in Nunavik.

Chart 6. Average prices of a selection of food products not subsidized by the NNC program, Nunavik, and comparison with Québec City, April 2011 and 2013



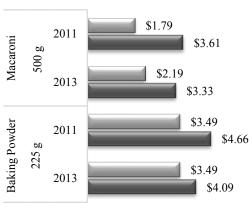
5.5 Conclusion

Taken together, the comparisons of price indexes leads to three general conclusions. First, there was a decrease, overall, in the prices of fresh perishable products. Secondly, there was an increase, overall, in the prices of frozen perishable products, non-perishable products and non-subsidized products. In all these cases, it would appear that these changes are related to implementation of the NNC program. Thirdly, the changes noted in the other subcategories of products - whether upward or downward - cannot be explained with any certainty by NNC implementation alone. Several other factors may have contributed to these modifications in product prices. This is particularly true in the case of nonsignificant changes.

6. Nunavik Food Program

A comparison of the prices of products subsidized under the NFP alone, between the beginning and the end of the survey, gave the following results. The comparative price index for these products had, in April 2013, decreased 10% from what it was in April 2011. This set of products which, in April 2011, cost \$100 in Québec City and \$175 in Nunavik, sold for \$165 in Nunavik in April 2013 (Table-appendix A-3.6). For example, in April 2013, a 225-g box of Magic baking powder sold for an average of \$4.09 – i.e., 12% less than in April 2011. Likewise, in April 2013, a 500-g box of macaroni sold for an average of \$3.33 – i.e., 8% less than in April 2011 (Chart 7).

Chart 7. Average prices of a selection of food products only subsidized by the NFP program, Nunavik, and comparison with Québec City, April 2011 and 2013



■ Québec ■ Nunavik

Some of the products subsidized under the NFP are also subsidized under NNC. In these cases, the decrease was on the order of 16%. This set of products which, in April 2011, cost \$100 in Ouébec City and \$165 in Nunavik, sold for \$149 in Nunavik in April 2013 (Table-appendix A-3.7). For example, in April 2013, a 3-lb bag of apples sold for an average of 5.70 - i.e., 13% less than in April 2011 (Chart 8). Among these products, certain prices were equivalent in both places while the prices of others were even lower than those observed in Ouébec City, at the end of the period of observation. This was the case, for example, with a dozen eggs, which sold for \$2.97 in Nunavik and \$3.29 in Québec City in April 2013; a 5-lb bag of yellow onions sold for \$3.35 in Nunavik and \$3.49 in Québec City (Chart 8); and a 5-lb bag of potatoes sold for \$3.75 in Nunavik and \$3.99 in Québec City (Chart 4).

However, overall, the price of products not subsidized under the NFP whether subsidized under NNC, increased 5% (Table-appendix A-3.8).

Not surprisingly, the price of jointly subsidized products decreased since the implementation of the NNC program. However, it is difficult to explain why the prices of products that were subsidized only by the NFP also decreased, since the program itself did not change substantially. Several factors need to be examined in order to explain this phenomenon, including the volume of supplies delivered via sealift.

Chart 8. Average prices of a selection of food products subsidized by the NFP program and the NNC program at Level 1, Nunavik, and comparison with Québec City, April 2011 and 2013



7. Period of implementation of the Nutrition North Canada program

An analysis of changes in the prices of all the products selected for this study over the entire period of observation gave the following results. The price for all food products decreased slightly during the period of program implementation but, at the last observation, it had returned to its initial value (Chart 9). The price for all products subsidized under NNC at level 1 followed the same trend; the only difference is that at the last observation, it remained lower than at the beginning. The price for all products subsidized under NNC at level 2 increased initially, then decreased in April 2012, and finally rose above its initial level. The price for all food products not subsidized under NNC continually increased over the entire period of observation (Chart 9).

The price for all household products decreased slightly during the period of program implementation, but at the last observation, it had returned to its initial value (Chart 10). The price of all personal care products first increased, then decreased in January and April 2012, and finally rose to a level significantly higher than its initial one (Chart 11).

In short, the prices of the products in the three main categories (i.e., food, household, and personal care) fluctuated during the implementation period. The transition period was when all the products selected for this study cost the least. Beginning in January or April 2012, depending on the case, prices increased. At the end of the period of observation, in April 2013, prices had returned to their initial level or had even occasionally gone over it. There was one exception: food products subsidized under NNC at level 1 decreased significantly. Products that ceased being subsidized during the implementation period ultimately increased.

8. Discrepancies between Nunavik and Québec City

An analysis of price discrepancies for all of the selected products over the entire period of observation, between Nunavik and Québec City, gave the following results. Price discrepancies regarding products in the three main categories remained practically unchanged. In the case of food products, the discrepancy between Nunavik and Québec City was 52% in April 2011 whereas it was 56% in April 2013. In the case of household products, the discrepancy between Nunavik and Ouébec City was 106% in April 2011 and 105% in April 2013. In the case of personal care products, the discrepancy between Nunavik and Ouébec City was 55% in April 2011 and 54% in April 2013 (Table 1). Ranging between -1% à 3%, these differences are non-significant.

However, disaggregation by subcategories of products revealed some significant discrepancies. The price discrepancy between Nunavik and Québec City decreased in the case of fresh perishable products, in particular among dairy products as well as fresh and frozen fruits and vegetables. On the other hand, it increased in the case of frozen meat and alternatives and paper products (Table 3).

Significant changes in price discrepancies also appeared in regard to whether products were subsidized or not. The price discrepancy between Nunavik and Québec City decreased in the case of food products subsidized under the NFP. It decreased to an even greater extent in the case of food products that were also subsidized under NNC. Conversely, however, it increased in the case of non-subsidized food products (Table 3).

All in all, the price discrepancy between the two regions surveyed for all categories taken together remains quite high.

Chart 9. Price indexes of food products, all categories, Nunavik, and comparison with Québec City, 2011-2013, N=122

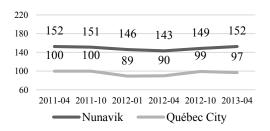


Chart 10. Price indexes of food products not subsidized by the NNC program, Nunavik, and comparison with Québec City, 2011-2013, N= 49

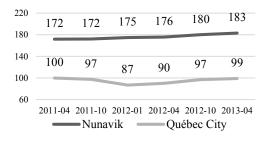


Chart 11. Price indexes of household products, all categories, Nunavik, and comparison with Québec City, 2011-2013, N= 20

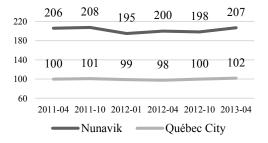
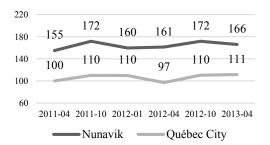


Chart 12. Price indexes of personal care products, all categories, Nunavik, and comparison with Québec City, 2011-2013, N= 21



9. Observed availability of products

A comparison of the observed availability of products in Nunavik, between the beginning and the end of the survey, gave the following results. The observed availability of the three main categories of products appears to have increased significantly between the first and last observations. It would appear that this increase was 16% in the case of food products, 17% in the case of household products and 31% in the case of personal care products (Table 4). An analysis of products according to whether they were subsidized or not did not reveal any

significant difference in the observed availability of products. This suggests that implementation of NNC was not the factor that would explain the increase in observed availability.

An analysis of the discrepancies in availability for all products, between Nunavik and Québec City, gave the following results. First of all, the observed availability of products in Nunavik remains lower than in Québec City (Table 5). Secondly, discrepancies in the availability of products in the three main categories appear to have remained practically unchanged.

Table 3. Difference in the price of products at the beginning and the end of the survey in Nunavik as compared to Québec City, 2011-2013

Category	All products		NNC 1		NNC 2		NFP only	NFP and NNC	Not NFP
Food products	3		-2		3		-15	-21	8
Perishable foods	1		0		-14				
Fresh foods	-15		-13		-37				
Meat and alternatives	4		4		F				
Milk and alternatives	-48		-50		-43	E			
Fruits and vegetables	-21		-22		2	E			
Other foods	-40	E	-43	E	F				
Frozen foods	25		25		3	E			
Meat and alternatives	39		35						
Milk and alternatives	-26	E			-26	E			
Fruits and vegetables	-15		-15						
Other foods	18	E			18	E			
Non-perishable foods	6		-15		14				
Household products	-1						3 E		-1
Cleaning products	-4								
Paper products	10								
Personal care products	-1						F		-1
Baby products	1								
Hygiene products	-4								

Notes:

^E The NNC program applies to the products in this sub-category, but few of these products were included in this study. Use with caution.

F The NNC program applies to the products in this sub-category, but none of these products were included in this study.

^{...} The NNC program does not apply to these products.

NFP: Nunavik Food Program

In the case of food products, the discrepancy between Nunavik and Québec City in April 2011 was 20% whereas it was 24% in April 2013. In the case of household products, the discrepancy between Nunavik and Québec City was 25% in April 2011 and 28% in April 2013. In the case of personal care products, the discrepancy between Nunavik and Québec City was 27% in April 2011 and 29% in April 2013. Ranging between 2% and 3%, these discrepancies are non-significant.

All in all, although the availability of products appears to have increased in Nunavik, the discrepancy in the availability

of products – all categories taken together – between both of the regions surveyed appears to remain quite high.

10. Conclusion

Generally speaking, the comparative price indexes of food products and household products showed variations during the period of observation. At the end of this period, however, they were at the level that was initially observed. On the other hand, the comparative price index for personal care products increased significantly over time after having also fluctuated during the period of observation.

Table 4. Difference in the observed availability of products at the beginning and the end of the survey in Nunavik, according to subsidy level, 2011-2013

Category	All products	NNC 1	NNC 2	Non-subsidised products
Food products	16	21	15	12
Perishable foods	21	22	7	52 E
Fresh foods	15	18	2	
Meat and alternatives	7	7	F	
Milk and alternatives	11	17	0 E	
Fruits and vegetables	19	21	0 E	
Other foods	41 ^E	17 E	F	
Frozen foods	34	42	22 E	
Meat and alternatives	24	30		
Milk and alternatives	44 ^E		44 ^E	
Fruits and vegetables	54	54		
Other foods	6 ^E		6 E	
Non-perishable foods	11	15	22	8
Household products	17			
Cleaning products	9			
Paper products	30			
Personal care products	31			
Baby products	18		•••	
Hygiene products	39			

Notes:

^E The NNC program applies to the products in this sub-category, but few of these products were included in this study. Use with caution.

F The NNC program applies to the products in this sub-category, but none of these products were included in this study.

^{...} The NNC program does not apply to these products.

A comparison of price indexes between Nunavik and Québec City revealed that discrepancies between the two regions remained the same between the beginning and the end of the period of observation, and they continued to be quite considerable.

A comparison of the prices of food products subsidized under NNC revealed a significant decrease in the prices of fresh perishable products and a significant increase of the price of other food products – i.e., frozen products and non-perishable products. It thus appears that the NNC program achieved its objective of improving access to healthy, nutritional food. The improvement of the situation in Nunavik did not, however, reduce discrepancies in price or availability between Nunavik and Ouébec which continue to be quite considerable. That being said, it cannot be asserted that the NNC has achieved its objective regarding frozen products that were subsidized at level 1 and nonperishable products that were subsidized at level 2.

It would also appear that the NFP achieved its objective of decreasing the prices of certain products. The decrease in the prices of products covered by the NFP was even more marked when these products were also covered by NNC. In some cases, the combination of subsidies appeared to result in equivalent prices between Nunavik and Québec City.

The phasing-in of the NNC program resulted in the delisting of several products that were previously subsidized under the Food Mail Program. These products fell into the categories of non-perishable foods, household products and personal care products. As a rule, their prices were significantly higher in April 2013 in comparison with those posted in April 2011.

These general conclusions should be interpreted with caution. In particular, it should be noted that they were inferred from an analysis of average prices by main categories and sub-categories of products.

Table 5. Observed availability of food products, household products and personal care products, all categories, Québec City and Nunavik, 2011-2013, N=163

Category			Average	Difference (beginning- end)				
	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04		chaj
Food products n=122								
Québec City	80	72	94	95	90	99	88	20
Nunavik	60	70	75	73	70	75	70	16
Difference per period	-20	-2	-19	-22	-21	-24	-18	-4
Household products n=2	20							
Québec City	80	50	95	95	100	100	87	20
Nunavik	55	57	71	64	64	72	64	17
Difference per period	-25	7	-24	-31	-36	-28	-23	-3
Personal care products r	1=21							
Québec City	67	57	90	100	86	100	83	33
Nunavik	40	49	66	67	66	71	60	31
Difference per period	-27	-8	-25	-33	-20	-29	-24	-2

Within these categories and sub-categories, the prices of specific products can stray far from the average price of the category to which they belong. In addition, the price changes for certain products, considered in isolation, can be the opposite of the price changes for the category to which they belong. Non-significant changes - i.e., below the threshold of 5% whether upward or downward – cannot be explained with any certainty by NNC implementation alone, as several other factors may have contributed to modifying the prices of products. Finally, these conclusions provide no basis for assessing the real impact of NNC implementation on a standard food basket for Nunavik households, since the make-up of a basket of this kind is not known.

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- Table A-1 Assignment of products selected for analysis to categories under the NNC program and the KRG and Makivik Corporation Food Program, 2011-2013 (N=163)
- Table A-2 Products eliminated from the original list based on their observed average availability during six data collection periods, 2011-2013, N=113
- Tables A-3 Price indexes for food products, households products and personal care products, all categories, Québec City and Nunavik, 2011-2013, N=163 (58 tables)
- Table A-4 Average price of products selected for analysis by category, sub-category and item, Nunavik, 2011-2013, N=163
- Table A-5 Average price of products selected for analysis by category, sub-category and item, Québec City, 2011-2013, N=163
- Tables A-6 Observed availability of food products, household products and personal care products, all categories, Québec City and Nunavik, 2011-2013, N=163 (58 tables)
- Table A-7 Observed availability of products selected for analysis, Nunavik, 2011-2013 N=163
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- Table A-9 List of eligible items under the Food Program of the Kativik Regional Government and Makivik Corporation, updated on February 15 2012

Table A-1
Assignment of products selected for analysis to categories under the NNC program and the KRG and Makivik Corporation Food Program, 2011-2013 (N= 163)

NNC Level	NNC Category	NNC Category	KRG-MC Subsidized product	Category	Sub-category	Item	Unit	Quantity
(1)	(2)	(3)	(4)					
1	p	fp	no	Fresh meat	Chicken	Boneless chicken breasts	g	1 000
1	p	fp fp	no no			Chicken drumsticks Chicken legs with back	g	1 000 1 000
1	p p	fp	no		Beef	Ground beef	g g	1 000
1	p	fp	no		2001	T-bone steak	g	1 000
1	p	fp	no		Pork	Pork chops	g	1 000
3	np	X	no	Preparations	Sausages	National brand	g	450
3	np	X	no		Canned stew Canned meat	Irish stew	g	410 340
3	np np	x x	no no		Sardines	Maple Leaf - KAM Brunswick	g g	106
3	np	X	no		Tuna	National brand	g	170
1	p	f	no	Frozen meat	Chicken	Boneless chicken breasts	g	1 000
1	p	f	no			Chicken drumsticks	g	1 000
1	p	f	no			Chicken legs with back	g	1 000
1	p	f	no		Beef	Ground beef	g	1 000
1	p	f f	no no		Pork	T-bone steak Pork chops	g	1 000 1 000
3	p p	f	no	Frozen fish	Fish sticks	National brand	g g	700
2	p p	f	no	Frozen meals	Pizza	Kraft - Delissio Deluxe	g	927
2	p	f	no			McCain - Pizza Pockets	g	400
1	p	fp	no	Milk and yogurt	2% milk	National brand	ml	1 000
1	p	fp	no			National brand	ml	2 000
1	p	fp	no		3.25% milk	National brand	ml	1 000
1	p	fp	no		UHT 2% milk	National brand Grand Pré	ml ml	2 000 1 000
2	p p	fp f	yes no		Frozen dairy products	Breyers ice cream (a)	ml	1 660
1	p	fp	no	Cream and cheese	Processed cheese slices	National brand	g	250
1	p	fp	no			National brand	g	500
1	p	fp	no			House brand	g	500
2	p	fp	no	Butter and margarine	Butter	National brand	g	454
2	p	fp	yes			House brand	g	454
2 2	p	fp fp	no		Margarine	National brand House brand	g	454 454
1	p p	fp	no yes	Eggs	Whites	Large	g unit	12
1	p	fp	no	Fresh fruits	Bananas	(b)	g	1 000
1	p	fp	yes		Apples	(a)	lb	3
1	p	fp	no			Green (a)	g	1 000
1	p	fp	no			Red (a)	g	1 000
1	p	fp	yes	English and the land	Oranges	(b)	lb	3 2
1	p	fp fp	yes	Fresh vegetables	Yellow onions	(b) (b)	lb lb	5
1	p p	fp	yes yes		Potatoes	White (b)	lb	5
1	p	fp	yes			White (b)	lb	10
1	p	fp	no		Lettuce	Iceberg	unit	1
1	p	fp	no		Carrots	(b)	lb	2
1	p	fp	no		C 1	Mini carrots (b)	g	340
1	p p	fp f	no no	Frozen fruits and vegetables	Celery French fries	Head (b) National brand	unit	1 1 000
1	p p	f	no	Prozen fruits and vegetables	Fruit	Arctic Garden (a)	g g	300
1	p	f	no			Moov (a)	g	600
1	p	f	no		Green peas	National brand	g	750
1	p	f	no		Corn	National brand	g	750
1	p	f	no	B : 10 :	Mixed vegetables	National brand	g	750
1	np np	x x	no no	Dried fruits and vegetables	Raisins	House brand National brand	g	375 500
2	пр p	x fp	no no	Fruit juice	Juice	Oasis (a)	g ml	960
1	p p	fp	no	n ryn r z	Tetra Pack	National brand 10X200ml	ml	2 000
1	p	fp	no		Tetra Pack	House brand 10X200ml	ml	2 000
3	np	X	no	Canned fruits	Peaches	Del Monte - Halves or slices	ml	796
3	np	X	no	Canned vegetables	"Canada Choice" green peas	National brand	ml	398
3	np	X	no		"C 1 C1 : "	House brand	ml	398
3	np	x x	no		"Canada Choice" corn	National brand House brand	ml ml	341 341
1	np p	X	no no	Bakery products	White bread	National brand	g	675
1	p	X	no	- marry products	Wholewheat bread	National brand	g	675
3	np	X	no		Cookies	Christie - Chips Ahoy!	g	350
3	np	X	no			Christie - Pirate	g	350
2	np	X	no		Crackers	Christie - Premium Plus Crackers	g	225
2	np	X	no			Christie - Premium Plus Crackers	g	450
2 2	np	X Y	no no			Christie - Ritz Crackers Christie - Ritz Crackers	g	225 400
3	np np	x x	no no		Preparations	Betty Crocker - SuperMoist (a)	g g	510
3	np	X	no		cpaiations	Quaker - Muffin Mix (a)	g	900
3	np	x	yes		Baking powder	Magic	g	225
3	np	X	yes			Magic	g	450
3	np	X	yes	Cereal products	Instant rice	Kraft - Minute Rice	g	700
2	np	X	yes		All-purpose white flour	National brand	g	1 000
2	np	X	yes			National brand	g	2 500
2	np	X	yes			National brand	g	5 000

Table A-1 (Continued)

NNC Level	NNC Category	NNC Category	KRG-MC Subsidized product	Category	Sub-category	Item	Unit	Quanti
1)	(2)	(3)	(4)					
	np	x	yes			National brand	g	10 00
	np	X	no		Cereals	General Mills - Cheerios	g	40
	np	X	yes			Kellogg's - Special K	g	47
	np	X	no	D		Post - Honey Comb	g	41
	np	X	yes	Pasta	Macaroni	Catelli Catelli	g	5 9
	np	X	yes		Spaghetti	Catelli	g	5
	np np	X X	yes yes		Spagnetti	Catelli	g g	9
	np	X	no		Macaroni and cheese	Kraft - Kraft Dinner "Original"	g	2
	np	X	no	Soup	Soup mix	Lipton - Beef Vegetable	g	_
	np	x	no		r	Lipton - Chicken Noodle	g	2
	np	x	no		Canned tomato soup	Campbell's	ml	2
	np	X	yes	Sugar	Natural granulated sugar	National brand	g	2.0
	np	X	no		Hot chocolate mix	Nestlé Carnation (a)	g	2
	np	X	no	Sweet spreads	Strawberry jam	National brand	ml	5
	np	X	no			House brand	ml	5
	p	X	no	Other preparations	Peanut butter	National brand	ml	5
	p	X	no			House brand	ml	5
	p	X	no			National brand	ml	1.0
	p	X v	no no		Coffee whitener	House brand Nestlé Carnation - Coffee Mate	ml g	1 0
	np np	X X	no no		Microwavable popcorn	Orville Redenbacher's 3 X 99	g g	2
	np	X	no	Condiments, spices and vinegar	Tomato ketchup	Heinz - Plastic bottle	ml	3
	np	X	no	condiments, spices and vinegal	Tomato netenap	Heinz - Plastic bottle	ml	7
	np	x	no			Heinz - Plastic bottle	ml	1.0
	np	x	no			House brand	ml	3
	np	X	no			House brand	ml	1.0
	np	X	no		Mayonnnaise	Kraft - Miracle Whip	ml	4
	np	X	no		Mustard	French's	ml	4
	np	X	no	Seasonings	Salt	National brand	g	1 (
	np	X	yes	Fats and oils	Vegetable oil	House brand	ml	ç
	np	X	no			National brand	ml	٥
	np	X	no		CI · ·	National brand	ml	1 4
	np	X	no	Coffee and tea	Shortening Oranga Paksa Taa	National brand National brand	g	4
	np np	X X	no yes	Conee and tea	Orange Pekoe Tea	National brand	bag bag	
	np	X	no		Instant coffee	National brand	g	1
	np	X	no		instant correc	National brand	g	2
	np	X	no		Ground coffee	Maxwell House	g	3
	np	X	no			Nabob Coffee Co.	g	3
	p	x	no	Non-alcoholic beverages	Water	National brand	ml	5
	np	X	no		Soft drinks	National brand12x355ml	ml	4 2
	np	X	no		Flavour crystals	Tang (a)	g	2
	pcp	X	no	Baby products	Diapers	Pampers - Baby Dry No. 1	unit	
	pcp	X	no			Pampers - Baby Dry No. 2	unit	
	pcp	X	no			Pampers - Baby Dry No. 3	unit	
	pcp	X	no			Pampers - Baby Dry No. 4	unit	
	pcp	X	no			Pampers - Baby Dry No. 5	unit	
	pcp	x x	no no		Baby oil	Pampers - Baby Dry No. 6 Johnson's	unit ml	4
	pcp pcp	X	no		Baby on	Compliments	ml	5
	hp	X	no	Household products	Dishwashing liquid	Palmolive - Original	ml	8
	hp	X	no	riousenoia products	Dishwashing ilquid	Sunlight - Lemon Fresh	ml	ġ
	hp	X	no		Glass cleaner	Windex	ml	7
	hp	x	no		Disinfecting cleaner	Comet	g	4
	hp	X	no		Fabric softener	Bounce	sheet	
	hp	X	no			Bounce	sheet	
	hp	X	no			Downy	sheet	
	hp	X	no		Bleach	Clorox	ml	2 8
	hp	X	no		Powder detergent	Sunlight	g	2.2
	hp	X	no			Tide Ultra	g	1.5
	hp	X	no		** *11.	Tide Ultra	g	3 1
	hp	X	no		Liquid detergent	Sunlight	ml	1 4
	hp hp	X v	yes	Paper products	Facial tissues	Tide Scotties - 3-ply	ml unit	1 4
	hp hp	x x	no no	1 aper products	Napkins	White Swan - 1-ply	unit	
	hp	X X	no		Paper towel	Bounty - 44 sheets per roll	roll	
	hp	X	no		Bathroom tissue	Cashmere - Double Roll	roll	
	hp	X	no		Auminium foil	Alcan	foot	
	hp	X	no		Garbage bags	Glad - Easy-Tie	bag	
	hp	X	no		~ ~	Glad - Kitchen Catchers	bag	
	рср	X	no	Hygiene products	Bar soap	Dove 2 X 120g	g	
	рср	X	no			Ivory 3 X 90g	g	
	pcp	X	no		Tampons	Tampax Tampons (Regular)	unit	
	pcp	X	no			Tampax Tampons (Regular)	unit	
	pcp	X	no		Sanitary napkins	Always - Maxi Pads (Regular)	unit	
	pcp	X	no			Always - Maxi Pads (Regular)	unit	
	pcp	X	no			Always - Ultra Thin (Regular)	unit	

Table A-1 (Continued)

NNC Level	NNC Category	NNC Category	KRG-MC Subsidized product (4)	Category	Sub-category	Item	Unit	Quantity
3	рср	x	no		Toothpaste	National brand	ml	130
3	pcp	X	no		Deodorant	Lady Speed Stick	g	45
3	pcp	X	no		Cotton swab	Q-Tips	box	400
3	pcp	x	no		Shampoo	Dove	ml	355
3	pcp	x	no			Finesse	ml	300

- Notes:

 1) 1: level 1, 2: level 2, 3: level 3, 4: level 4.

 2) p: perishable product, np: non-perishable product, hp: household product, pcp: personal care product.

 3) fp: fresh product, f: frozen product.

 4) yes: subsidized product, no: non-subsidized product.

 a) all varieties

 b) all brands

 KRG: Kativik Regional Government

 MC: Makivik Corporation

Table A-2 Products eliminated from the original list based on their observed average availability during six data collection periods, 2011-2013, N=113 (%)

Category	Sub-category	Item	Unit	Quantity	Québec City %	Nunavik
Fresh meat	Chicken	Chicken wings	g	1 000	60	18
Preparations	Beef Wieners	Sirloin steak House brand	g g	1 000 450	60 60	11 33
Salted and smoked meat	Canned Meat Bacon	Klik National brand	g	340 500	20 60	96 76
Saited and smoked meat	Bacon	House brand	g g	500	60	49
Frozen meat	Chicken Beef	Chicken wings Sirloin steak	g g	1 000 1 000	0	53 16
Frozen fish	Fish Sticks	National brand	g	600	0	13
Frozen meals	Fish Sticks Frozen Pizza	National brand McCain - Deep & Delicious	g g	680 348	0	4 53
1102en meais	Frozen Pizza	McCain - Deep & Delicious	g	696	60	47
	Frozen Pizza Frozen Pizza	McCain - Rising Crust Pepperoni McCain - Pizza Pockets (8 units)	g	830 800	60 40	62 31
Milk and yogurt	Frozen Milk Products	Chapman's ice cream (Any brand)	g ml	1 000	40	16
	Frozen Milk Products Frozen Milk Products	Chapman's ice cream (Any brand)	ml	2 000 4 000	60 0	36 29
	Frozen Milk Products	Chapman's ice cream (Any brand) Danone (Any variety)	ml g	650	60	42
Course and shares	Yogourt	Yoplait (Any variety)	g	650 300	60 60	64 67
Cream and cheese	Cheddar Cheddar	National brand House brand	g g	300	60	49
F 16 %	Processed Cheese Slices	House brand	g	250	20	53
Fresh fruits Fresh vegetables	Bananas Potatoes	Any brand Red Potatoes (Any brand)	unit lbs	1 5	0 60	9 40
-	Celery	Any brand-bag of hearts	bag	1	60	29
Frozen fruits and vegetables	Frozen French Fries Frozen Fruits	National brand Europe's Best (Any variety)	g g	900 600	60 0	76 42
	Frozen Small Peas	Compliments	g	750	40	16
	Frozen Small Peas Frozen Whole Kernel Corn	Signal, BV	g	1 000	40 40	22 4
	Frozen Whole Kernel Corn Frozen Whole Kernel Corn	Compliments Signal, BV	g g	750 1 000	40	24
	Frozen Mixed Vegetables	Compliments	g	750	0	13
Dried fruits and vegetables	Frozen Mixed Vegetables Dried Raisins	Signal, BV National brand	g g	1 000 375	20 0	24 56
Fruit juice	Juice Boxes (Tetra pack)	National brand	ml	1 800	60	53
Canned fruits	Peaches Fruit Cocktail	Del Monte - Peach Halves or Slices Del Monte (Any variety)	ml ml	398 398	0 40	84 91
	Fruit Cocktail	House brand	ml	796	20	24
Bakery products	White bread	House brand	g	675 675	80 60	18 27
	Wheat bread Cookies	House brand Christie - Chips Ahoy!	g g	300	20	9
	Cookies	Dare - Whippet	g	350	40	33
Cereal products	Cookies Instant Rice	Christie - Pirate Kraft - Minute Rice	g g	300 350	20 20	16 87
1	Instant Rice	National brand	g	336	40	56
Soup	Instant Rice Dried Soup	National brand Knorr Lipton - Chicken and	g g	1 000 117	60 60	62 84
Боар	Dried Soup	Knorr Lipton - Chicken and	g	114	60	20
Sugar Sweet spreads	Natural Granulated Sugar Strawberry Jam	National brand National brand	g ml	4 000 250	40 60	76 82
Sweet spreads	Strawberry Jam	House brand	ml	250	60	31
Other preparations	Microwave Popping Corn	Orville Redenbacher's 6 X 99	g	594	60 40	33
	Microwave Popping Corn Microwave Popping Corn	Orville R. Light 6 X 80 Orville R. Light 10 X 80	g g	480 800	40	16 20
Condiments, spices and vinegar	Tomato Ketchup	Heinz - Plastic Bottle	ml	750	100	80
	Mustard Mustard	French's - Prepared Mustard French's - Prepared Mustard	ml ml	225 550	40 60	51 0
Ftas and oils	Shortening	House brand	g	454	60	31
Non-alcoholic beverages	Water Water	National brand National brand	ml ml	1 000 1 500	40 60	27 56
	Fruit Flavored Crystals	Kool-Aid (Any variety)	g	517	20	87
Infant or junior foods	Fruit Flavored Crystals Baby Formula	Tang (Any variety) Liquid concentrate	g ml	613 385	40 20	78 93
mant of Junior roods	Baby Formula	Powder	g	900	60	71
Baby products	Diapers	Pampers - Baby-dry #1	n	40 34	0	36 40
	Diapers Diapers	Pampers - Baby-dry #2 Pampers - Baby-dry #3	n n	28	0	42
	Diapers	Pampers - Baby-dry #4	n	24	0	42
	Diapers Diapers	Pampers - Baby-dry #5 Pampers - Baby-dry #6	n n	22 18	0	29 27
	Diapers	Pampers - Baby-dry #1	n	50	20	42
	Diapers Diapers	Pampers - Baby-dry #2 Pampers - Baby-dry #3	n n	42 36	20 20	18 27
	Diapers	Pampers - Baby-dry #4	n	31	20	24
	Diapers	Pampers - Baby-dry #5	n	27 23	20 20	53 44
	Diapers Baby Oil	Pampers - Baby-dry #6 Johnson's	n ml	118	0	22
Household products	Liquid Dishwashing Detergents	Sunlight - Lemon Fresh	ml	500	0	73
	Disinfecting Cleaners Fabric Softener	Ajax Bounce	g sheets	400 25	0	58 76
			sheets	40	0	44
	Fabric Softener Fabric Softener	Bounce Downy	sheets	40	0	29

Table A-2 (Continued)

Category	Sub-category	Item	Unit	Quantity	Québec City %	Nunavik	
	Powder Detergent	Clorox	g	1 200	0	4	
	Powder Detergent	Clorox	g	1500	0	11	
	Powder Detergent	Clorox	g	1 900	40	2	
	Powder Detergent	Clorox	g	3 200	0	4	
	Powder Detergent	Tide Ultra	g	1 100	0	22	
	Liquid Detergent	Tide	ml	1 180	0	31	
	Liquid Detergent	Tide	ml	2 950	60	7	
	Sponge and scrub	SOS	n	10	60	38	
	Sponge and scrub	Scotch-Brite	n	2	40	22	
	Aerosol air fresheners	Febreze	g	275	40	11	
	Plastic container	Ziploc square-small	n	5	60	13	
Paper products	Paper Towels	Fiesta 45 2 ply	rolls	2	20	22	
	Bathroom Tissue	Cashmere - 2-ply	rolls	4	0	47	
	Bathroom Tissue	Cashmere - 2-ply	rolls	12	40	11	
	Bathroom Tissue	Cashmere - 2-ply	rolls	24	60	9	
	Bathroom Tissue	Compliments - 2-ply	rolls	12	60	13	
	Bathroom Tissue	Cashmere - 2-ply double roll	rolls	12	60	9	
	Aluminum Foil	Alcan	feet	50	60	76	
	Coffee filter	Melitta	filter	100	40	47	
Hygiene products	Soap Deodorant Bars	Lever 2000 4 X 89g	g	356	0	42	
	Tampons	Tampax Tampons (Regular)	n	10	0	20	
	Feminine Pads	Always - Maxi pads (Regular)	pads	16	40	40	
	Feminine Pads	Always - Maxi pads (Regular)	pads	22	0	13	
	Feminine Pads	Always - Ultra Thin (Regular)	pads	16	0	24	
	Deodorants	Woman Secret	g	45	60	33	
	Deodorants	Man Speed Stick	g	85	20	0	
	Deodorants	Man Irish Spring	g	92	40	0	
	Deodorants	Woman Dove	g	45	40	33	
	Shampoo	Head & Shoulders	ml	420	60	58	
	Shampoo	Sunsilk	ml	355	40	9	

Notes:
• a) all varieties
• b) all brands

Table A-3
Price indexes for food products, households products and personal care products, all categories, Québec City and Nunavik, 2011-2013, N=163 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Food products n=122							
Québec City	100	100	89	90	99	97	-3
Nunavik	152	151	146	143	149	152	0
Difference per period	52	51	57	53	49	56	3
Household product n=20							
Québec City	100	101	99	98	100	102	2
Nunavik	206	208	195	200	198	207	1
Difference per period	106	107	96	102	99	105	-1
Personal care products n=21							
Québec City	100	110	110	97	110	111	11
Nunavik	155	172	160	161	172	166	11
Difference per period	55	62	50	64	61	54	-1

Table A-3.1 Price indexes for food products, all categories, Québec City and Nunavik, 2011-2013, N=122 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	89	90	99	97	-3
Nunavik	152	151	146	143	149	152	0
Difference per period	52	51	57	53	49	56	3

Table A-3.1.1 Price indexes for perishable food products, Québec City and Nunavik, 2011-2013, n=58 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	85	84	97	92	-8
Nunavik	139	133	124	123	128	132	-7
Difference per period	39	34	39	39	30	40	1

Table A-3.1.1.1 Price indexes for fresh perishable food products, Québec City and Nunavik, 2011-2013, n=42 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	90	90	102	96	-4
Nunavik	147	137	127	126	127	129	-19
Difference per period	47	38	37	35	25	32	-15

Table A-3.1.1.1a
Price indexes for fresh perishable food products, meat and alternatives, Québec City and Nunavik, 2011-2013, n=11 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	84	83	100	93	-7
Nunavik	119	114	106	110	117	116	-3
Difference per period	19	14	22	27	17	23	4

Table A-3.1.1.1b Price indexes for fresh perishable food products, dairy products, Québec City and Nunavik, 2011-2013, n=12 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	104	101	112	117	17
Nunavik	181	171	155	153	151	151	-30
Difference per period	81	71	52	52	40	34	-48

Table A-3.1.1.1c Price indexes for fresh perishable food products, fruits and vegetables, Québec City and Nunavik, 2011-2013, n=16 ($Qu\'ebec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	96	89	93	102	85	-15
Nunavik	171	155	145	133	126	136	-36
Difference per period	71	60	55	40	25	50	-21

Table A-3.1.1.1d Price indexes for fresh perishable food products, other sub-categories, Québec City and Nunavik, 2011-2013, n=3 ($Qu\acute{e}bec\ City = 100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	103	101	101	92	107	7
Nunavik	154	129	122	121	129	120	-33
Difference per period	54	26	21	20	37	13	-40

Table A-3.1.1.2 Price indexes for frozen perishable food products, Québec City and Nunavik, 2011-2013, n=16 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	78	76	90	85	-15
Nunavik	127	127	120	119	129	137	11
Difference per period	27	27	43	44	39	52	25

Table A-3.1.1.2a
Price indexes for frozen perishable food products, meat and alternatives, Québec City and Nunavik, 2011-2013, n=7 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	74	69	84	79	-21
Nunavik	102	101	94	94	111	120	18
Difference per period	2	2	20	25	27	41	39

Table A-3.1.1.2b Price indexes for frozen perishable food products, dairy products, Québec City and Nunavik, 2011-2013, n=1 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	44	100	100	100	0
Nunavik	217	217	234	195	181	191	-26
Difference per period	117	117	189	95	81	91	-26

Table A-3.1.1.2c Price indexes for frozen perishable food products, fruits and vegetables, Québec City and Nunavik, 2011-2013, n=6 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	100	98	110	111	11
Nunavik	184	182	167	173	171	181	-3
Difference per period	84	83	67	75	61	70	-15

Table A-3.1.1.2d Price indexes for frozen perishable food products, other sub-categories, Québec City and Nunavik, 2011-2013, n=2 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	108	84	76	100	84	-16
Nunavik	164	176	175	176	169	167	2
Difference per period	64	68	91	100	69	83	18

Table A-3.1.2 Price indexes for non-perishable food products, Québec City and Nunavik, 2011-2013, n=64 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	101	95	97	102	104	4
Nunavik	171	176	176	171	177	180	10
Difference per period	71	75	81	74	75	77	6

Table A-3.2 Price indexes for food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=56 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	101	89	87	99	94	-6
Nunavik	138	131	121	120	126	130	-8
Difference per period	38	31	33	33	27	37	-2

Table A-3.2.1 Price indexes for perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=48 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	86	86	99	92	-8
Nunavik	136	128	118	117	123	128	-8
Difference per period	36	29	32	32	25	36	0

Table A-3.2.1.1 Price indexes for fresh perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=36 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	88	89	101	94	-6
Nunavik	144	133	123	122	122	125	-19
Difference per period	44	34	35	33	21	31	-13

Table A-3.2.1.1a
Price indexes for fresh perishable food products, meat and alternatives, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=11 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	84	83	100	93	-7
Nunavik	119	114	106	110	117	116	-3
Difference per period	19	14	22	27	17	23	4

Table A-3.2.1.1b
Price indexes for fresh perishable food products, dairy products, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=8 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	97	94	106	110	10
Nunavik	180	164	147	146	141	140	-40
Difference per period	80	64	50	52	35	30	-50

Table A-3.2.1.1c
Price indexes for fresh perishable food products, fruits and vegetables, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=15 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	96	90	94	102	85	-15
Nunavik	170	153	142	130	123	133	-37
Difference per period	70	57	52	36	21	48	-22

Table A-3.2.1.1d
Price indexes for fresh perishable food products, other sub-categories, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=2 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	103	102	102	102	105	5
Nunavik	155	125	120	120	113	117	-38
Difference per period	55	22	19	18	11	12	-43

Table Table A-3.2.1.2 Price indexes for frozen perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=12 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	83	80	94	89	-11
Nunavik	120	118	109	109	125	135	15
Difference per period	20	19	26	30	32	46	25

Table A-3.2.1.2a Price indexes for frozen perishable food products, meat and alternatives, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=6 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	79	75	89	84	-16
Nunavik	104	102	94	93	113	123	19
Difference per period	4	2	15	18	24	39	35

Table A-3.2.1.2b
Price indexes for frozen perishable food products, fruits and vegetables, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=6 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	100	98	110	111	11
Nunavik	184	182	167	173	171	181	-3
Difference per period	84	83	67	75	61	70	-15

Table A-3.2.2 Price indexes for non-perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=8 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	111	106	102	102	106	6
Nunavik	155	155	146	141	144	146	-9
Difference per period	55	45	40	39	42	40	-15

Table A-3.3 Price indexes for food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=17 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	103	96	99	105	104	4
Nunavik	168	184	183	168	174	176	8
Difference per period	68	81	87	70	68	72	3

Table A-3.3.1 Price indexes for perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=8 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	103	87	95	108	106	6
Nunavik	186	191	188	180	177	178	-8
Difference per period	86	88	101	85	68	72	-14

Table A-3.3.1.1 Price indexes for fresh perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=5 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	111	110	120	128	28
Nunavik	190	193	179	177	181	181	-9
Difference per period	90	93	68	66	61	53	-37

Table A-3.3.1.1a
Price indexes for fresh perishable food products, dairy products, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=4 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	118	115	123	133	33
Nunavik	185	187	174	169	173	175	-10
Difference per period	85	87	56	54	50	42	-43

Table 3.3.1.1b
Price indexes for fresh perishable food products, fruits and vgetables, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=1 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	50	74	04	0.4	
. ,	100	100	59		94	94	-6
Nunavik	229	236	214	231	240	226	-3
Difference per period	129	136	155	157	146	132	2

Table A-3.3.1.2 Price indexes for frozen perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=3 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	105	70	84	100	90	-10
Nunavik	183	190	196	183	173	175	-8
Difference per period	83	85	126	98	73	85	3

Table A-3.3.1.2a
Price indexes for frozen perishable food products, dairy products, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013k, 2011-2013, n=1 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	44	100	100	100	0
Nunavik	217	217	234	195	181	191	-26
Difference per period	117	117	189	95	81	91	-26

Table A-3.3.1.2b
Price indexes for frozen perishable food products, other sub-categories, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=2 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	108	84	76	100	84	-16
Nunavik	164	176	175	176	169	167	2
Difference per period	64	68	91	100	69	83	18

Table A-3.3.2
Price indexes for non-perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=9 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	103	101	100	103	103	3
Nunavik	157	180	180	160	172	175	18
Difference per period	57	77	78	60	68	72	14

Table A-3.4 Price indexes for food products not subsidized by NNC, Québec City and Nunavik, 2011-2013, n=49 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	97	87	90	97	99	-1
Nunavik	172	172	175	176	180	183	11
Difference per period	72	75	88	86	83	84	12

Table A-3.4.1 Price indexes for perishable food products not subsidized by NNC, Québec City and Nunavik, 2011-2013, n=2 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	92	54	36	49	56	-44
Nunavik	95	101	98	101	105	102	8
Difference per period	-5	9	44	65	55	46	52

Table A-3.4.2 Price indexes for non-perishable food products not subsidized by NNC, Québec City and Nunavik, 2011-2013, n=47 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	98	90	95	101	103	3
Nunavik	179	179	182	183	187	191	12
Difference per period	79	81	92	88	86	88	8

Table A-3.5
Price indexes for products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=25 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	100	99	101	103	3
Nunavik	168	166	166	144	148	154	-14
Difference per period	68	66	66	46	47	51	-17

Table A-3.5.1
Price indexes for food products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=24 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	101	99	102	104	4
Nunavik	167	166	164	142	147	152	-15
Difference per period	67	66	63	42	45	48	-19

Table A-3.5.2
Price indexes for household products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=1 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	90	90	90	90	-10
Nunavik	184	167	182	169	153	177	-7
Difference per period	84	67	92	79	63	87	3

Table A-3.6
Price indexes for products subidized by the KRG and Makivik Corporation Food Program alone, Québec City and Nunavik, 2011-2013, n=10 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	97	94	99	100	0
Nunavik	175	166	181	160	157	165	-10
Difference per period	75	66	85	65	57	65	-11

Table A-3.6.1
Price indexes for food products subidized by the KRG and Makivik Corporation Food Program alone, Québec City and Nunavik, 2011-2013, n=9 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	99	96	102	103	3
Nunavik	172	166	181	157	158	161	-11
Difference per period	72	66	82	61	55	57	-15

Table A-3.6.2
Price indexes for household products subidized by the KRG and Makivik Corporation Food Program alone, Québec City and Nunavik, 2011-2013, n=1 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	90	90	90	90	-10
Nunavik	184	167	182	169	153	177	-7
Difference per period	84	67	92	79	63	87	3

Table A-3.7
Price indexes for products subidized by the KRG and Makivik Corporation Food Program and by the NNC program at levels 1 and 2, Québec City and Nunavik, 2011-2013, n=15

(Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	102	101	102	105	5
Nunavik	165	166	158	136	144	149	-16
Difference per period	65	66	56	35	41	44	-21

Table A-3.7.1 Price indexes for food products subidized by the KRG and Makivik Corporation Food Program and by the NNC program at levels 1 and 2, Québec City and Nunavik, 2011-2013, n=15

 $(Qu\'ebec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	99	102	101	102	105	5
Nunavik	165	166	158	136	144	149	-16
Difference per period	65	66	56	35	41	44	-21

Table A-3.8
Price indexes for products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=138 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	103	94	91	102	100	0
Nunavik	158	162	153	156	162	163	5
Difference per period	58	59	60	65	60	63	5

Table A-3.8.1
Price indexes for food products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=98 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	87	88	99	95	-5
Nunavik	149	148	142	144	149	153	4
Difference per period	49	47	55	56	50	57	8

Table A-3.8.2
Price indexes for household products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=19 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	101	100	98	101	103	3
Nunavik	208	212	196	203	203	210	2
Difference per period	108	111	97	105	102	107	-1

Table A-3.8.3

Price indexes for personal care products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=21 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	110	110	97	110	111	11
Nunavik	155	172	160	161	172	166	11
Difference per period	55	62	50	64	61	54	-1

Table A-3.9 Price indexes for household products, all categories, Québec City and Nunavik, 2011-2013, n=20 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	101	99	98	100	102	2
Nunavik	206	208	195	200	198	207	1
Difference per period	106	107	96	102	99	105	-1

Table A-3.9.1 Price indexes for household products, cleaning products, Québec City and Nunavik, 2011-2013, n=13 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	99	97	100	100	0
Nunavik	214	216	200	204	202	210	-4
Difference per period	114	116	101	107	103	110	-4

Table A-3.9.2 Price indexes for household products, paper products, Québec City and Nunavik, 2011-2013, n=7 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	104	100	98	100	108	8
Nunavik	176	176	179	184	184	195	19
Difference per period	76	72	79	86	84	86	10

Table A-3.9.3

Price indexes for household products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=1 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	90	90	90	90	-10
Nunavik	184	167	182	169	153	177	-7
Difference per period	84	67	92	79	63	87	3

Table A-3.9.4
Price indexes for household products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=19 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	101	100	98	101	103	3
Nunavik	208	212	196	203	203	210	2
Difference per period	108	111	97	105	102	107	-1

Table A-3.10 Price indexes for personal care products, all categories, Québec City and Nunavik, 2011-2013, n=21 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	110	110	97	110	111	11
Nunavik	155	172	160	161	172	166	11
Difference per period	55	62	50	64	61	54	-1

Table A-3.10.1 Price indexes for personal care products, baby products, Québec City and Nunavik, 2011-2013, n=8 $(Québec\ City=100)$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	115	115	95	115	115	15
Nunavik	139	166	149	151	165	155	16
Difference per period	39	51	34	56	50	40	1

Table A-3.10.2 Price indexes for personal care products, personal hygiene products, Québec City and Nunavik, 2011-2013, n=13 ($Québec\ City=100$)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	100	99	102	101	104	4
Nunavik	191	185	183	185	188	191	0
Difference per period	91	86	85	83	87	86	-4

Table 1A-3.10.3

Price indexes for personal care products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=21 (Québec City = 100)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Difference (beginning-end)
Québec City	100	110	110	97	110	111	11
Nunavik	155	172	160	161	172	166	11
Difference per period	55	62	50	64	61	54	-1

 $Table A-4 \\ Average price of products selected for analysis by category, sub-category and item, Nunavik, 2011-2013, N=163 \\ (\$)$

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Nunav 2012-01		2012-10	2013-04
							\$			
Fresh meat	Chicken	Boneless chicken breasts	g	1 000	19,49 7,14	16,49 9,69	16,84 7,64	16,84 7,36	16,99 7,99	18,42 8,64
		Chicken drumsticks Chicken legs with back	g g	1 000 1 000	10,58	7,94	7,58	6,98	6,59	6,72
	Beef	Ground beef	g	1 000	9,61	9,32	8,99	8,11	10,05	10,06
		T-bone steak	g	1 000	26,95	25,33	22,79	25,22	27,06	27,39
Dronarations	Pork Sausages	Pork chops National brand	g	1 000 450	9,37 6,89	11,49 6,05	9,53 5,52	8,29 5,26	10,76 4,72	9,25 5,77
Preparations	Canned stew	Irish stew	g g	410	3,80	3,57	3,32	3,53	3,53	3,77
	Canned meat	Maple Leaf - KAM	g	340	5,70	5,57	5,63	5,70	5,91	5,75
	Sardines	Brunswick	g	106	1,76	1,85	1,81	1,82	2,12	2,19
г .	Tuna	National brand	g	170	3,45	3,16	2,58	2,69	3,07	3,27
Frozen meat	Chicken	Boneless chicken breasts Chicken drumsticks	g g	1 000 1 000	17,54 7,14	15,89 9,69	16,84 7,64	16,84 7,36	16,99 8,24	16,07 9,48
		Chicken legs with back	g	1 000	10,58	7,94	7,58	6,98	6,25	7,37
	Beef	Ground beef	g	1 000	9,61	9,32	8,99	8,11	10,98	12,51
		T-bone steak	g	1 000	26,95	25,33	22,79	25,22	32,25	34,19
F E-1	Pork	Pork chops	g	1 000	9,37	11,49	9,53	8,29	13,87	16,48
Frozen fish Frozen meals	Fish sticks Pizza	National brand Kraft - Delissio Deluxe	g g	700 927	11,85 14,84	12,72 15,61	12,56 15,14	12,98 15,09	12,40 14,44	13,04 13,81
1 TOZEH MEGIS	11224	McCain - Pizza Pockets	g	400	5,65	6,38	6,68	6,84	6,68	6,98
Milk and yogurt	2% milk	National brand	ml	1 000	4,50	3,61	2,66	2,91	2,76	2,73
		National brand	ml	2 000	5,62	3,14	5,06	4,09	4,68	4,96
	3.25% milk	National brand	ml	1 000	4,06	4,10	2,69	3,10	2,62	2,56
	UHT 2% milk	National brand Grand Pré	ml ml	2 000 1 000	7,29 3,72	6,41 3,85	5,36 3,69	5,21 3,42	4,93 3,22	4,09 3,20
	Frozen dairy products	Breyers ice cream (a)	ml	1 660	14,72	14,72	15,87	13,26	12,27	12,94
Cream and cheese	Processed cheese slices	National brand	g	250	5,86	6,13	5,39	5,53	5,36	5,33
		National brand	g	500	9,62	9,01	8,01	8,31	8,61	8,50
	_	House brand	g	500	8,44	8,44	7,30	7,16	6,40	6,96
Butter and margarine	Butter	National brand	g	454 454	7,94	8,04	7,70	7,62 5,26	7,01 6,07	7,09 5,90
	Margarine	House brand National brand	g g	454	6,14 5,00	6,79 5,17	6,19 4,64	5,20	5,24	5,35
	Margarine	House brand	g	454	3,74	3,07	2,94	2,85	3,06	3,31
Eggs	Whites	Large	unit	12	4,28	3,38	3,45	3,26	2,79	2,97
Fresh fruits	Bananas	(b)	g	1 000	4,66	3,54	3,73	2,71	2,89	3,12
	Apples	(a)	lb	1 000	6,54	6,72	6,09	4,73	4,77	5,70
		Green (a) Red (a)	g g	1 000 1 000	8,45 8,65	8,77 9,78	11,97 9,26	12,52 8,09	9,39 8,09	8,57 10,46
	Oranges	(b)	lb	3	14,28	7,08	5,74	5,44	5,53	5,06
Fresh vegetables	Yellow onions	(b)	lb	2	3,55	2,34	2,35	1,31	1,72	2,39
	_	(b)	lb	5	4,46	3,31	3,32	3,30	3,69	3,35
	Potatoes	White (b)	lb lb	5 10	6,08	4,46	4,38	3,66	3,50	3,75
	Lettuce	White (b) Iceberg	unit	10	8,71 2,62	9,32 2,82	6,17 2,43	6,35 2,28	5,81 2,17	5,73 3,09
	Carrots	(b)	lb	2	2,75	2,10	2,26	2,60	1,75	2,55
		Mini carrots (b)	g	340	2,07	1,96	1,91	1,95	1,95	1,58
T	Celery	Head (b)	unit	1	2,84	2,77	2,26	2,13	1,90	2,78
Frozen fruits and vegetables	French fries Fruit	National brand Arctic Garden (a)	g	1 000 300	6,18 5,19	5,63 5,19	4,05 4,87	4,48 4,86	4,56 4,69	5,21 4,79
	Tuit	Moov (a)	g g	600	9,28	9,28	9,45	9,19	8,29	9,23
	Green peas	National brand	g	750	5,66	5,66	4,79	4,88	4,91	5,34
	Corn	National brand	g	750	4,68	4,68	4,99	5,66	6,16	6,03
D: 16 % 1 (11	Mixed vegetables	National brand	g	750	6,19	6,19	5,62	5,77	5,84	5,92
Dried fruits and vegetables	Raisins	House brand National brand	g	375 500	3,39 5,71	3,39 5,71	3,90 4,83	3,59 4,88	4,28 5,14	4,57 5,77
Fruit juice	Juice	Oasis (a)	g ml	960	3,88	3,98	3,61	3,90	4,05	3,82
y	Tetra Pack	National brand 10X200ml	ml	2 000	8,28	9,80	8,70	6,94	7,23	7,44
	Tetra Pack	House brand 10X200ml	ml	2 000	7,81	7,81	6,42	6,41	6,04	6,37
Canned fruits	Peaches	Del Monte - Halves or slices	ml	796	6,18	5,92	6,14	6,31	6,54	7,39
Canned vegetables	"Canada Choice" green peas	National brand	ml ml	398 398	2,33 2,39	3,04 1,87	3,10	3,11	3,75	3,75 2,39
	"Canada Choice" corn	House brand National brand	ml	341	2,39	2,59	2,05 2,75	2,13 2,74	2,45 2,70	2,39
	Camada Cholee Com	House brand	ml	341	2,27	1,69	1,82	1,93	2,06	2,36
Bakery products	White bread	National brand	g	675	4,70	3,81	3,93	3,84	3,43	3,75
	Wholewheat bread	National brand	g	675	5,34	4,31	3,86	3,94	3,88	3,83
	Cookies	Christie - Chips Ahoy!	g	350	6,60	6,84	6,91	6,87	6,87	8,64
	Crackers	Christie - Pirate Christie - Premium Plus Crackers	g	350 225	6,61 4,54	6,82 4,43	6,78 4,15	7,02 4,18	7,02 4,24	8,56 4,27
	Clackers	Christie - Premium Plus Crackers	g g	450	5,24	5,91	5,88	6,01	6,10	6,13
		Christie - Ritz Crackers	g	225	5,40	5,28	5,15	5,20	5,31	5,32
		Christie - Ritz Crackers	g	400	7,19	7,64	7,39	7,72	7,69	7,77
	Preparations	Betty Crocker - SuperMoist (a)	g	510	3,68	4,25	3,91	4,43	4,52	4,63
	Baking powder	Quaker - Muffin Mix (a) Magic	g	900 225	7,53 4,66	7,53 4,50	7,81 4,73	7,79 4,16	7,90 4,20	7,93 4,09
	Duking powder	Magic	g g	450	7,46	6,94	7,75	6,54	6,69	6,48
Cereal products	Instant rice	Kraft - Minute Rice	g	700	7,48	6,28	6,70	5,98	5,83	6,07
	All-purpose white flour	National brand	g	1 000	4,54	5,75	4,59	4,51	5,08	5,07
		National brand	g	2 500	10,12	10,54	11,08	10,07	10,23	10,38
		National brand	g	5 000 10 000	13,59 28,31	22,08 29,16	19,72 32,54	17,58 24,97	21,94 25,45	19,62 29,42
		National brand	g							

Table A-4 (Continued)

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Nunav 2012-01		2012-10	2013-04
							\$			
		Kellogg's - Special K Post - Honey Comb	g	475 400	9,33 7,17	8,51 7,01	7,87 6,76	6,98 6,79	6,69 6,78	7,72 6,82
Pasta	Macaroni	Catelli	g g	500	3,61	3,18	3,54	3,28	3,24	3,33
	Ch-44;	Catelli	g	900	5,50	5,34	6,03	5,17	5,67	5,59
	Spaghetti	Catelli Catelli	g g	500 900	3,20 6,45	3,09 5,49	3,46 6,46	3,37 5,51	3,24 5,70	3,18 5,49
	Macaroni and cheese	Kraft - Kraft Dinner "Original"	g	225	2,54	2,52	2,53	2,45	2,74	2,83
Soup	Soup mix	Lipton - Beef Vegetable Lipton - Chicken Noodle	g g	94 228	3,09 4,43	3,06 5,21	3,03 5,05	3,11 5,43	3,14 5,41	3,32 5,51
	Canned tomato soup	Campbell's	ml	284	2,28	2,09	2,02	2,12	2,31	2,17
Sugar	Natural granulated sugar Hot chocolate mix	National brand Nestlé Carnation (a)	g g	2 000 280	6,86 6,73	8,23 5,62	8,98 5,66	6,83 5,72	6,51 5,87	7,81 5,91
Sweet spreads	Strawberry jam	National brand	ml	500	6,28	6,67	6,86	7,00	6,82	7,55
Oth	Decreed bootton	House brand	ml	500	5,50	4,88	5,13	5,27	5,96	5,12 6,25
Other preparations	Peanut butter	National brand House brand	ml ml	500 500	5,86 4,17	5,46 4,22	4,92 4,21	6,04 4,81	6,26 5,23	4,67
		National brand	ml	1 000	9,96	10,18	8,79	11,08	10,95	11,18
	Coffee whitener	House brand Nestlé Carnation - Coffee Mate	ml g	1 000 450	7,90 3,53	6,95 6,59	7,43 6,33	8,58 6,56	8,58 6,68	6,89 6,94
	Microwavable popcorn	Orville Redenbacher's 3 X 99	g	297	5,57	6,79	6,35	6,86	5,70	6,68
Condiments, spices and vinegar	Tomato ketchup	Heinz - Plastic bottle Heinz - Plastic bottle	ml ml	375 750	3,91 7,83	4,18 7,68	4,08 7,75	4,71 7,74	4,56 8,62	4,74 9,42
		Heinz - Plastic bottle	ml	1 000	8,23	8,15	7,73	7,74	8,55	8,49
		House brand	ml	375	2,67	2,89	2,89	2,94	3,25	2,96
	Mayonnnaise	House brand Kraft - Miracle Whip	ml ml	1 000 475	3,77 5,36	4,78 5,62	4,96 5,51	5,06 5,74	6,73 5,84	6,73 5,86
	Mustard	French's	ml	400	4,03	3,92	3,93	4,14	3,94	4,16
Seasonings Fats and oils	Salt Vegetable oil	National brand House brand	g ml	1 000 946	3,01 6,80	3,01 7,81	2,76 7,82	3,13 7,03	3,12 7,13	3,19 7,30
rats and ons	vegetable on	National brand	ml	946	6,19	6,19	5,37	5,49	5,43	5,44
	CI	National brand	ml	1 420	11,47	11,39	10,69	10,45	10,99	9,67
Coffee and tea	Shortening Orange Pekoe Tea	National brand National brand	g bag	454 36	3,99 4,17	4,13 4,73	4,20 4,35	4,30 4,44	4,47 4,52	4,36 4,38
		National brand	bag	72	6,76	6,89	6,97	6,45	6,49	6,49
	Instant coffee	National brand National brand	g	150 200	14,50 8,97	16,05 11,71	16,60 11,92	17,12 13,29	17,18 13,13	17,56 11,72
	Ground coffee	Maxwell House	g g	326	8,75	10,22	9,96	10,50	10,62	10,38
Nlb-li-b	W-4	Nabob Coffee Co.	g	326	11,28	13,32	13,65	13,58	12,19	12,32
Non-alcoholic beverages	Water Soft drinks	National brand National brand12x355ml	ml ml	500 4 260	1,75 27,28	1,75 16,79	1,56 17,92	1,52 19,38	2,62 21,99	1,65 19,31
	Flavour crystals	Tang (a)	g	276	2,47	2,31	2,30	2,45	2,44	2,39
Baby products	Diapers	Pampers - Baby Dry No. 1 Pampers - Baby Dry No. 2	unit unit	84 72	22,52 27,30	30,37 30,55	26,90 27,92	27,73 28,05	30,34 32,86	27,82 29,53
		Pampers - Baby Dry No. 3	unit	60	27,32	31,79	28,83	28,09	30,59	29,22
		Pampers - Baby Dry No. 4 Pampers - Baby Dry No. 5	unit	52 46	25,96	32,42 30,45	26,90 27,85	28,10 28,72	31,64 30,69	28,71 29,07
		Pampers - Baby Dry No. 6	unit unit	40	26,73 25,18	30,43	27,83	27,41	29,25	28,94
	Baby oil	Johnson's	ml	414	6,68	7,23	7,22	7,49	7,13	7,42
Household products	Dishwashing liquid	Compliments Palmolive - Original	ml ml	592 850	8,61 7,00	8,87 6,81	8,79 6,56	8,78 6,94	8,87 7,17	8,79 7,34
		Sunlight - Lemon Fresh	ml	950	6,56	6,88	6,85	7,01	7,42	9,41
	Glass cleaner Disinfecting cleaner	Windex Comet	ml g	765 400	8,86 2,28	9,07 3,21	8,69 2,72	8,94 2,70	9,19 1,99	9,26 2,23
	Fabric softener	Bounce	sheet	70	9,19	8,86	9,08	9,25	9,26	9,15
		Bounce	sheet	80 80	8,80	8,80	9,07	9,44 10,76	9,77	9,67
	Bleach	Downy Clorox	sheet ml	2 800	9,22 8,45	10,32 8,72	10,36 8,42	7,87	11,52 6,22	11,98 9,09
	Powder detergent	Sunlight	g	2 270	17,49	18,69	17,76	18,57	18,59	18,12
		Tide Ultra Tide Ultra	g g	1 500 3 100	23,29 47,19	22,82 47,19	21,06 35,84	19,17 40,19	18,32 41,49	18,39 40,46
	Liquid detergent	Sunlight	ml	1 470	16,07	16,49	15,62	16,57	16,17	16,57
Paper products	Facial tissues	Tide Scotties - 3-ply	ml unit	1 470 94	18,43 3,20	16,72 3,03	18,17 3,09	16,91 3,26	15,30 3,24	17,73 3,32
1 aper products	Napkins	White Swan - 1-ply	unit	100	2,55	3,49	3,20	3,62	3,69	4,03
	Paper towel	Bounty - 44 sheets per roll	roll	2	6,82	5,66	5,99	6,02	5,78	6,06
	Bathroom tissue Auminium foil	Cashmere - Double Roll Alcan	roll foot	6 25	12,79 4,05	12,79 4,32	13,02 4,67	13,79 4,38	12,67 4,57	14,67 4,57
	Garbage bags	Glad - Easy-Tie	bag	10	6,30	6,52	6,42	6,69	7,02	6,88
Hygiene products	Bar soap	Glad - Kitchen Catchers Dove 2 X 120g	bag	24 240	6,12 7,05	6,02 6,68	6,08 7,13	6,03 7,29	6,90 6,97	6,77 7,76
11781che products	ъш эоцр	Ivory 3 X 90g	g g	270	4,01	3,26	3,29	3,46	3,59	3,55
	Tampons	Tampax Tampons (Regular)	unit	20	9,49	7,98	7,52	7,56	8,06	7,75
	Sanitary napkins	Tampax Tampons (Regular) Always - Maxi Pads (Regular)	unit unit	40 18	15,79 8,05	15,72 8,25	15,69 8,00	15,79 8,07	15,92 8,32	16,39 8,32
		Always - Maxi Pads (Regular)	unit	24	7,99	7,99	7,66	7,94	8,26	8,30
		Always - Ultra Thin (Regular) Always - Ultra Thin (Regular)	unit unit	18 22	8,30 7,54	8,30 7,54	8,10 7,43	8,04 7,48	8,41 7,86	8,59 7,82
	Toothpaste	National brand	ml	130	4,53	4,06	3,83	4,11	3,81	7,82 4,49
	Deodorant	Lady Speed Stick	g	45	6,77	6,77	6,77	6,20	6,17	6,47
	Cotton swab Shampoo	Q-Tips Dove	box ml	400 355	7,35 10,23	7,35 10,23	7,35 10,23	7,38 10,40	7,37 10,66	7,40 10,53
	· r · ·	Finesse	ml	300	6,44	6,44	6,44	6,66	6,56	6,02

Table A-4 (Continued)

- Notes:
 a) all varieties
 b) all brands

Table A-5 Average price of products selected for analysis by category, sub-category and item, Québec City, 2011-2013, N=163 (\$)

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Québec (2012-01 2		2012-10	2013-04
							\$			
Fresh meat	Chicken	Boneless chicken breasts Chicken drumsticks	g	1 000 1 000	16,51 6,59	16,51 6,59	16,73 6,81	16,73 7,25	16,73 6,59	7,69 7,03
		Chicken legs with back	g g	1 000	4,39	4,39	4,83	4,39	4,39	4,39
	Beef	Ground beef	g	1 000	9,90	9,90	8,80	8,58	9,24	9,90
	DI-	T-bone steak	g	1 000	28,64	28,64	19,82 4,39	13,21	22,02 10,78	27,54 8,80
Preparations	Pork Sausages	Pork chops National brand	g g	1 000 450	12,10 3,59	12,10 3,59	3,49	8,58 1,79	3,19	3,49
P	Canned stew	Irish stew	g	410	1,79	1,79	2,19	1,79	1,79	3,19
	Canned meat	Maple Leaf - KAM	g	340	3,39	3,39	3,49	2,99	3,49	3,49
	Sardines	Brunswick	g	106	0,99	0,99	0,99	1,19	1,19	1,19
Frozen meat	Tuna Chicken	National brand Boneless chicken breasts	g g	170 1 000	2,49 16,51	2,49 16,51	1,29 16,73	1,25 16,73	1,59 16,73	1,59 7,69
		Chicken drumsticks	g	1 000	6,59	6,59	6,81	7,25	6,59	7,03
		Chicken legs with back	g	1 000	4,39	4,39	4,83	4,39	4,39	4,39
	Beef	Ground beef	g	1 000	9,90	9,90	8,80	8,58	9,24	9,90
	Pork	T-bone steak Pork chops	g g	1 000 1 000	28,64 12,10	28,64 12,10	19,82 4,39	13,21 8,58	22,02 10,78	27,54 8,80
Frozen fish	Fish sticks	National brand	g	700	13,18	11,98	6,59	3,99	6,59	6,59
Frozen meals	Pizza	Kraft - Delissio Deluxe	g	927	8,99	8,99	6,99	5,99	8,99	6,99
		McCain - Pizza Pockets	g	400	3,49	4,49	3,49	3,49	3,49	3,49
Milk and yogurt	2% milk	National brand National brand	ml ml	1 000 2 000	1,69 3,33	1,69 3,33	1,73 3,42	1,73 3,42	1,73 3,42	1,76 3,47
	3.25% milk	National brand	ml	1 000	1,75	1,75	1,80	1,80	1,80	1,82
		National brand	ml	2 000	3,46	3,46	3,55	3,55	3,55	3,60
	UHT 2% milk	Grand Pré	ml	1 000	3,09	3,09	3,09	3,19	3,19	3,19
0 11	Frozen dairy products	Breyers ice cream (a)	ml	1 660	6,79	6,79	3,00	6,79	6,79	6,79
Cream and cheese	Processed cheese slices	National brand National brand	g g	250 500	4,49 6,49	4,49 6,49	3,99 5,00	3,99 3,99	4,59 5,69	4,59 6,69
		House brand	g	500	2,99	2,99	3,99	3,99	4,99	4,99
Butter and margarine	Butter	National brand	g	454	5,39	5,39	5,39	4,99	5,49	5,59
	м .	House brand	g	454	2,99	2,99	4,69	4,79	4,79	4,89
	Margarine	National brand House brand	g g	454 454	2,39 1,59	2,39 1,59	2,99 1,50	2,99 1,50	2,99 1,99	3,99 1,99
Eggs	Whites	Large	unit	12	2,99	2,98	2,49	2,99	3,29	3,29
Fresh fruits	Bananas	(b)	g	1 000	1,60	1,96	1,96	1,52	1,96	1,96
	Apples	(a)	lb	3	3,78	4,49	3,49	3,99	4,49	4,49
		Green (a) Red (a)	g	1 000 1 000	5,93 4,39	5,93 4,39	4,39 4,39	11,00 3,28	9,46 7,25	3,28 3,28
	Oranges	(b)	g lb	3	5,97	2,47	5,99	4,99	4,99	3,74
Fresh vegetables	Yellow onions	(b)	lb	2	2,29	2,29	1,59	1,39	1,69	1,99
		(b)	lb	5	3,99	3,99	3,59	3,29	3,29	3,49
	Potatoes	White (b) White (b)	lb lb	5 10	3,99	3,99 4,49	3,59 4,99	3,49 3,99	2,99 4,49	3,99 4,99
	Lettuce	Iceberg	unit	10	4,49 2,49	2,49	1,99	0,99	2,29	1,69
	Carrots	(b)	lb	2	3,29	3,29	1,59	1,89	1,59	2,29
		Mini carrots (b)	g	340	1,99	1,99	1,79	1,89	1,69	1,69
F fit dt-bl	Celery	Head (b)	unit	1 000	2,59	2,59	2,39	2,29	2,39	1,99
Frozen fruits and vegetables	French fries Fruit	National brand Arctic Garden (a)	g g	1 000 300	2,69 2,49	2,49 2,49	2,79 2,49	1,99 2,49	2,99 2,99	2,99 2,99
	1144	Moov (a)	g	600	5,99	5,99	5,99	5,99	5,99	5,99
	Green peas	National brand	g	750	3,00	3,00	3,00	3,29	3,29	3,49
	Corn	National brand	g	750	3,00	3,00	3,00	2,99	3,49	3,49
Dried fruist and vegetables	Mixed vegetables Raisins	National brand House brand	g g	750 375	3,00 2,99	3,00 2,99	3,00 2,99	2,99 2,99	3,49 2,99	3,49 2,99
Direct ituist and vegetables	Ruisins	National brand	g	500	3,99	3,99	3,99	4,19	4,19	4,19
Fruit juice	Juice	Oasis (a)	ml	960	1,69	1,69	0,99	1,25	1,59	1,59
	Tetra Pack	National brand 10X200ml	ml	2 000	4,30	4,30	4,19	4,19	3,49	4,19
Canned fruits	Tetra Pack Peaches	House brand 10X200ml Del Monte - Halves or slices	ml ml	2 000 796	2,99 3,19	2,99 3,19	2,99 2,99	2,50 2,69	2,99 3,19	2,99 3,19
Canned runs Canned vegetables	"Canada Choice" green peas	National brand	ml	398	1,59	1,59	1,49	1,49	1,49	1,49
	Section Property	House brand	ml	398	0,99	0,99	0,99	0,99	0,99	0,79
	"Canada Choice" corn	National brand	ml	341	1,59	1,59	1,49	1,49	1,49	1,49
D.L. L.	XXI 24 1 1	House brand	ml	341	1,09	0,82	0,99	0,99	0,99	0,99
Bakery products	White bread Wholewheat bread	National brand National brand	g g	675 675	3,09 3,39	3,09 3,59	3,29 3,29	3,29 3,29	3,29 3,29	3,39 3,39
	Cookies	Christie - Chips Ahoy!	g	350	3,99	3,99	3,00	3,99	3,99	4,66
		Christie - Pirate	g	350	3,99	3,99	3,00	3,99	3,99	4,66
	Crackers	Christie - Premium Plus Crackers	g	225	3,49	3,49	2,79	2,79	2,79	2,79
		Christie - Premium Plus Crackers Christie - Ritz Crackers	g	450 225	3,99 3,04	3,99 2,75	3,00 2,75	2,75 3,29	3,49 3,29	3,49
		Christie - Ritz Crackers Christie - Ritz Crackers	g g	400	4,79	4,79	4,79	3,29	4,79	3,29 4,79
	Preparations	Betty Crocker - SuperMoist (a)	g	510	1,99	1,99	1,99	2,35	2,20	2,35
	-	Quaker - Muffin Mix (a)	g	900	4,19	4,19	4,19	4,19	4,19	4,19
	Baking powder	Magic	g	225	3,49	3,49	3,49	3,49	3,49	3,49
Cereal products	Instant rice	Magic Kraft - Minute Rice	g	450 700	5,54 4,39	5,49 4,39	5,49 3,99	5,49 3,69	5,49 3,99	5,49 2,99
Cerear products	All-purpose white flour	National brand	g g	1 000	3,39	2,99	2,99	2,99	2,99	2,99
	r - r	National brand	g	2 500	5,99	5,99	6,29	6,29	6,29	6,29
		National brand	g	5 000	9,49	9,49	9,99	9,99	9,99	9,99
	Cereals	National brand	g	10 000	15,74	17,99	17,99	17,99	17,99	17,99
	r eregic	General Mills - Cheerios	g	400	4,49	8,14	8,14	5,29	5,29	5,29

Table A-5 (Continued)

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Québec 2012-01		2012-10	2013-04
							\$			
		Kellogg's - Special K	g	475	5,99	5,99	4,49	5,49	5,49	6,44
Pasta	Macaroni	Post - Honey Comb Catelli	g g	400 500	4,99 1,79	4,99 1,39	5,49 0,99	5,49 1,50	5,49 1,50	5,49 2,19
	0 1	Catelli	g	900	2,59	2,59	3,29	2,49	3,29	3,29
	Spaghetti	Catelli Catelli	g g	500 900	1,79 2,59	1,79 2,59	0,99 3,29	1,50 2,49	1,50 3,29	2,19 3,29
	Macaroni and cheese	Kraft - Kraft Dinner "Original"	g	225	1,59	1,59	1,59	1,69	1,69	1,79
Soup	Soup mix	Lipton - Beef Vegetable Lipton - Chicken Noodle	g	94 228	1,69 2,99	1,69 2,99	1,50 2,00	1,59 1,50	1,89 3,19	1,99 3,19
	Canned tomato soup	Campbell's	g ml	284	1,19	1,19	0,80	1,49	1,29	1,29
Sugar	Natural granulated sugar	National brand	g	2 000	3,09	3,39	3,39	3,39	3,39	3,39
Sweet spreads	Hot chocolate mix Strawberry jam	Nestlé Carnation (a) National brand	g ml	280 500	3,29 3,29	3,29 3,29	2,99 2,89	3,29 3,99	3,29 3,19	3,29 3,29
		House brand	ml	500	3,99	3,99	3,19	4,29	3,69	3,69
Other preparations	Peanut butter	National brand House brand	ml ml	500 500	3,89 2,39	3,89 2,39	3,49 3,29	4,99 3,99	4,49 3,99	3,99 3,49
		National brand	ml	1 000	4,69	4,69	5,29	2,99	7,99	6,99
	Coffee whitener	House brand Nestlé Carnation - Coffee Mate	ml g	1 000 450	4,69 4,19	4,99 4,19	4,99 3,49	6,99 3,49	6,99 4,19	6,99 4,19
	Microwavable popcorn	Orville Redenbacher's 3 X 99	g	297	2,99	2,99	3,19	2,99	3,19	3,85
Condiments, spices and vinegar	Tomato ketchup	Heinz - Plastic bottle	ml	375	2,54	2,59 4,19	2,59 4,59	2,59 4,59	2,69 4,59	2,59 4,59
		Heinz - Plastic bottle Heinz - Plastic bottle	ml ml	750 1 000	4,19 4,09	4,19	4,59	4,59	4,59	4,59
		House brand	ml	375	1,79	1,89	1,89	1,89	1,79	1,79
	Mayonnnaise	House brand Kraft - Miracle Whip	ml ml	1 000 475	2,69 3,39	2,89 3,39	2,89 2,50	1,50 3,39	2,79 3,39	2,79 3,39
	Mustard	French's	ml	400	2,39	2,39	2,79	2,79	2,79	2,79
Seasonings Fats and oils	Salt Vegetable oil	National brand House brand	g ml	1 000 946	1,29 4,99	1,29 5,29	1,29 5,29	1,29 4,99	1,29 4,99	1,29 4,99
1 ats and ons	vegetable on	National brand	ml	946	3,29	3,29	3,49	3,29	3,29	3,49
	Ch antania a	National brand	ml	1 420	6,79	6,79	5,99	6,49	6,49	6,79
Coffee and tea	Shortening Orange Pekoe Tea	National brand National brand	g bag	454 36	2,79 2,89	2,79 2,89	2,74 2,89	2,89 2,89	2,89 2,89	2,89 2,89
		National brand	bag	72	4,89	4,89	4,89	4,89	4,89	4,89
	Instant coffee	National brand National brand	g g	150 200	6,49 6,49	2,99 6,49	2,99 2,99	9,99 2,99	7,49 7,49	7,49 7,59
	Ground coffee	Maxwell House	g	326	6,69	6,69	5,99	6,49	6,49	6,49
Non-alcoholic beverages	Water	Nabob Coffee Co. National brand	g ml	326 500	8,39 1,19	8,39 1,19	7,49 1,19	6,99 1,19	6,99 0,49	6,92 1,43
ivon-alcoholic beverages	Soft drinks	National brand12x355ml	ml	4 260	5,89	5,89	5,89	5,99	5,99	4,59
D-bdt-	Flavour crystals	Tang (a)	g	276	1,09	1,09	1,09	1,09	1,09	1,09
Baby products	Diapers	Pampers - Baby Dry No. 1 Pampers - Baby Dry No. 2	unit unit	84 72	18,99 18,99	21,99 21,99	21,99 21,99	17,99 17,99	21,99 21,99	21,99 21,99
		Pampers - Baby Dry No. 3	unit	60	18,99	21,99	21,99	17,99	21,99	21,99
		Pampers - Baby Dry No. 4 Pampers - Baby Dry No. 5	unit unit	52 46	18,99 18,99	21,99 21,99	21,99 21,99	17,99 17,99	21,99 21,99	21,99 21,99
		Pampers - Baby Dry No. 6	unit	40	18,99	21,99	21,99	17,99	21,99	21,99
	Baby oil	Johnson's Compliments	ml ml	414 592	4,29 3,99	4,29 3,99	4,29 3,99	4,29 3,99	4,29 3,99	4,29 3,99
Household products	Dishwashing liquid	Palmolive - Original	ml	850	3,19	3,19	2,99	3,49	3,49	3,54
	Glass cleaner	Sunlight - Lemon Fresh Windex	ml	950	3,29 4,29	3,29 4,29	3,29 4,39	3,59 4,39	3,59 4,49	3,59 4,49
	Disinfecting cleaner	Comet	ml g	765 400	0,99	0,99	0,79	0,99	0,99	0,99
	Fabric softener	Bounce	sheet	70	6,29	6,29	6,29	6,29	6,29	6,29
		Bounce Downy	sheet sheet	80 80	5,99 6,59	5,99 6,59	5,99 6,59	5,99 6,59	5,99 7,39	5,99 7,39
	Bleach	Clorox	ml	2 800	2,69	2,69	2,79	2,79	2,79	4,13
	Powder detergent	Sunlight Tide Ultra	g g	2 270 1 500	7,99 8,99	7,99 8,99	7,99 8,99	6,99 8,99	6,99 8,99	6,99 8,43
		Tide Ultra	g	3 100	16,99	16,99	16,99	16,99	16,99	16,46
	Liquid detergent	Sunlight Tide	ml ml	1 470 1 470	7,99 9,99	7,99 9,99	7,99 8,99	6,99 8,99	7,99 8,99	7,99 8,99
Paper products	Facial tissues	Scotties - 3-ply	unit	94	1,49	1,59	1,59	1,59	1,59	1,59
	Napkins	White Swan - 1-ply	unit	100	1,64	1,65	1,65	1,50	1,50	1,75
	Paper towel Bathroom tissue	Bounty - 44 sheets per roll Cashmere - Double Roll	roll roll	2	3,59 6,99	3,59 6,99	2,99 6,99	3,33 6,99	3,33 6,99	4,99 6,99
	Auminium foil	Alcan	foot	25	2,29	2,29	2,49	2,49	2,49	2,49
	Garbage bags	Glad - Easy-Tie Glad - Kitchen Catchers	bag bag	10 24	3,79 3,99	3,79 4,79	3,99 3,99	3,69 3,69	3,99 3,99	3,99 3,99
Hygiene products	Bar soap	Dove 2 X 120g	g	240	4,19	4,19	4,19	4,19	4,19	4,45
	Tampone	Ivory 3 X 90g	g	270 20	1,79	1,79 4,39	1,99 3,99	1,99 4,29	1,99 4,29	1,99 4,29
	Tampons	Tampax Tampons (Regular) Tampax Tampons (Regular)	unit unit	40	4,39 8,19	4,39 8,19	3,99 8,19	4,29 8,19	4,29 8,19	4,29 8,19
	Sanitary napkins	Always - Maxi Pads (Regular)	unit	18	4,39	4,29	4,29	4,29	4,29	4,29
		Always - Maxi Pads (Regular) Always - Ultra Thin (Regular)	unit unit	24 18	4,39 3,99	4,39 3,99	3,99 3,99	4,29 4,29	4,29 4,29	4,29 4,29
		Always - Ultra Thin (Regular)	unit	22	3,99	3,99	3,99	4,29	4,29	4,29
	Toothpaste Deodorant	National brand	ml	130 45	2,29 3,69	2,29 3,69	2,29 3,69	2,79 3,69	2,29 2,99	3,09 3,69
	Cotton swab	Lady Speed Stick Q-Tips	g box	45	3,69 4,19	3,69 4,19	3,69 4,19	4,19	2,99 4,19	3,69 4,19
	Shampoo	Dove	ml	355	5,99	5,99	5,99	5,99	5,99	5,99
		Finesse	ml	300	2,79	2,79	2,79	2,79	3,49	3,49

Table A-5 (Continued)

- Notes:
 a) all varieties
 b) all brands

Tableau A-6
Observed availability of food products, household products and personal care products, all categories, Québec City and Nunavik, 2011-2013, N=163

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end
Food products n=122								
Québec City	80	72	94	95	90	99	88	20
Nunavik	60	70	75	73	70	75	70	16
Difference per period	-20	-2	-19	-22	-21	-24	-18	-4
Household products n=20								
Québec City	80	50	95	95	100	100	87	20
Nunavik	55	57	71	64	64	72	64	17
Difference per period	-25	7	-24	-31	-36	-28	-23	-3
Personal care products n=21								
Québec City	67	57	90	100	86	100	83	33
Nunavik	40	49	66	67	66	71	60	31
Difference per period	-27	-8	-25	-33	-20	-29	-24	-2

Table A-6.1 Observed availability of food products, all categories, Québec City and Nunavik, 2011-2013, N=122 $\binom{99}{4}$

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	80	72	94	95	90	99	88	20
Nunavik	60	70	75	73	70	75	70	16
Difference per period	-20	-2	-19	-22	-21	-24	-18	-4

Table A-6.1.1

Observed availability of perishable food products, Québec City and Nunavik, 2011-2013, n=58

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	67	72	90	90	90	98	84	31
Nunavik	49	59	67	65	65	70	62	21
Difference per period	-18	-13	-23	-25	-25	-29	-22	-10

Table A-6.1.1.1

Observed availability of fresh perishable food products, Québec City and Nunavik, 2011-2013, n=42

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	88	90	100	100	100	100	96	12
Nunavik	54	59	71	69	65	69	65	15
Difference per period	-34	-31	-29	-31	-35	-31	-32	3

Table A-6.1.1.1a Observed availability of fresh perishable food products, meat and alternatives, Québec City and Nunavik, 2011-2013, n=11 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	91	91	100	100	100	100	97	9
Nunavik	43	47	52	49	44	51	48	7
Difference per period	-47	-43	-48	-51	-56	-49	-49	-2

Table A-6.1.1.1b Observed availability of fresh perishable food products, dairy products, Québec City and Nunavik, 2011-2013, n=12 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	83	92	100	100	100	100	96	17
Nunavik	69	70	81	76	82	80	76	11
Difference per period	-15	-21	-19	-24	-18	-20	-19	-6

Table A-6.1.1.1c Observed availability of fresh perishable food products, fruits and vegetables, Québec City and Nunavik, 2011-2013, n=16 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	94	94	100	100	100	100	98	6
Nunavik	54	58	75	76	67	74	67	19
Difference per period	-40	-36	-25	-24	-33	-26	-31	13

Table A-6.1.1.1d Observed availability of fresh perishable food products, other sub-categories, Québec City and Nunavik, 2011-2013, n=3 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	67	67	100	100	100	100	89	33
Nunavik	33	63	85	78	63	74	66	41
Difference per period	-33	-4	-15	-22	-37	-26	-23	7

Table A-6.1.1.2

Observed availability of frozen perishable food products, Québec City and Nunavik, 2011-2013, n=16 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	25	25	63	63	63	63	50	38
Nunavik	29	54	56	53	58	63	52	34
Difference per period	4	29	-7	-10	-5	1	2	-3

Table A-6.1.1.2a Observed availability of frozen perishable food products, meat and alternatives, Québec City and Nunavik, 2011-2013, n=7 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	14	14	14	14	14	14	14	0
Nunavik	40	48	54	52	54	63	52	24
Difference per period	25	33	40	38	40	49	38	24

Table A-6.1.1.2b Observed availability of frozen perishable food products, dairy products, Québec City and Nunavik, 2011-2013, n=1

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	0	0	100	100	100	100	67	100
Nunavik	0	89	44	33	56	44	44	44
Difference per period	0	89	-56	-67	-44	-56	-22	-56

Table A-6.1.1.2c Observed availability of frozen perishable food products, fruits and vegetables, Québec City and Nunavik, 2011-2013, n=6 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	17	17	100	100	100	100	72	83
Nunavik	11	52	52	48	54	65	47	54
Difference per period	-6	35	-48	-52	-46	-35	-25	-30

Table A-6.1.1.2d Observed availability of frozen perishable food products, other sub-categories, Québec City and Nunavik, 2011-2013, n=2 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	61	67	78	78	83	67	72	6
Difference per period	-39	-33	-22	-22	-17	-33	-28	6

Table A-6.1.2 Observed availability of non-perishable food products, Québec City and Nunavik, 2011-2013, n=64 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	91	72	98	100	91	100	92	9
Nunavik	69	81	82	80	74	80	78	11
Difference per period	-21	9	-16	-20	-17	-20	-14	2

Table A-6.2

Observed availability of food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=56

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	68	68	89	89	89	98	84	30
Nunavik	45	55	67	64	62	66	60	21
Difference per period	-22	-13	-23	-25	-27	-32	-24	-9

Table A-6.2.1

Observed availability of perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=48 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	69	71	88	88	88	98	83	29
Nunavik	44	53	65	63	60	66	59	22
Difference per period	-25	-18	-22	-24	-27	-32	-25	-7

Table A-6.2.1.1

Observed availability of fresh perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=36 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	75	78	83	83	83	97	83	22
Nunavik	48	51	67	64	59	65	59	18
Difference per period	-27	-27	-16	-20	-24	-32	-24	-5

Table A-6.2.1.1a

Observed availability of fresh perishable food products, meat and alternatives, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=11 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	91	91	100	100	100	100	97	9
Nunavik	43	47	52	49	44	51	48	7
Difference per period	-47	-43	-48	-51	-56	-49	-49	-2

Table A-6.2.1.1b

Observed availability of fresh perishable food products, dairy products, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=8 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	75	88	100	100	100	100	94	25
Nunavik	63	64	83	78	82	79	75	17
Difference per period	-13	-24	-17	-22	-18	-21	-19	-8

Table A-6.2.1.1c

Observed availability of fresh perishable food products, fruits and vegetables, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=15 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	93	93	100	100	100	100	98	7
Nunavik	51	55	73	74	64	72	65	21
Difference per period	-42	-39	-27	-26	-36	-28	-33	14

Table A-6.2.1.1d

Observed availability of fresh perishable food products, other sub-categories, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=2 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	50	61	94	94	83	67	75	17
Difference per period	-50	-39	-6	-6	-17	-33	-25	17

Table A-6.2.1.2

Observed availability of frozen perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=12 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	50	50	100	100	100	100	83	50
Nunavik	21	46	50	48	52	63	47	42
Difference per period	-29	-4	-50	-52	-48	-37	-37	-8

Table A-6.2.1.2a

Observed availability of frozen perishable food products, meat and alternatives, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=6 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	0	0	0	0	0	0	0	0
Nunavik	31	41	48	48	50	61	47	30
Difference per period	31	41	48	48	50	61	47	30

Table A-6.2.1.2b

Observed availability of frozen perishable food products, fruits and vegetables, subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=6 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	17	17	100	100	100	100	72	83
Nunavik	11	52	52	48	54	65	47	54
Difference per period	-6	35	-48	-52	-46	-35	-25	-30

Table A-6.2.2

Observed availability of non-perishable food products subsidized by NNC at level 1, Québec City and Nunavik, 2011-2013, n=8 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	63	50	100	100	100	100	85	38
Nunavik	56	69	76	71	74	71	69	15
Difference per period	-7	19	-24	-29	-26	-29	-16	-22

Table A-6.3

Observed availability of food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=17

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	94	76	100	100	94	100	94	6
Nunavik	65	80	76	73	80	80	76	15
Difference per period	-29	4	-24	-27	-14	-20	-18	9

Table A-6.3.1

Observed availability of perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=8 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	88	88	100	100	100	100	96	13
Nunavik	68	82	76	72	82	75	76	7
Difference per period	-19	-6	-24	-28	-18	-25	-20	-6

Table A-6.3.1.1

Observed availability of fresh perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=5 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	80	80	100	100	100	100	93	20
Nunavik	62	76	69	67	78	64	69	2
Difference per period	-18	-4	-31	-33	-22	-36	-24	-18

Table A-6.3.1.1a

Observed availability of fresh perishable food products, dairy products, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=4 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	81	83	78	72	83	81	80	0
Difference per period	-19	-17	-22	-28	-17	-19	-20	0

Table A-6.3.1.1b Observed availability of fresh perishable food products, fruits and vegetables, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=1 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	100	100	100	100	100	100	100	0
Difference per period	0	0	0	0	0	0	0	0

Table A-6.3.1.2

Observed availability of frozen perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=3 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	67	100	94	0
Nunavik	56	78	70	67	74	78	70	22
Difference per period	-44	-22	-30	-33	7	-22	-24	22

Table A-6.3.1.2a

Observed availability of frozen perishable food products, dairy products, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=1 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	0	0	100	100	100	100	67	100
Nunavik	0	89	44	33	56	44	44	44
Difference per period	0	89	-56	-67	-44	-56	-22	-56
Enterence per periou	· ·	0,	20	0,	• • • • • • • • • • • • • • • • • • • •	20		

Table A-6.3.1.2b

Observed availability of frozen perishable food products, other sub-categories, subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=2 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	61	67	78	78	83	67	72	6
Difference per period	-39	-33	-22	-22	-17	-33	-28	6

Table A-6.3.2

Observed availability of non-perishable food products subsidized by NNC at level 2, Québec City and Nunavik, 2011-2013, n=9 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	67	100	100	89	100	93	0
Nunavik	63	79	75	74	78	85	76	22
Difference per period	-37	12	-25	-26	-11	-15	-17	22

Table A-6.4

Observed availability of food products not subsidized by NNC, Québec City and Nunavik, 2011-2013, n=49

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	88	76	98	100	90	100	92	12
Nunavik	74	85	85	82	74	83	80	10
Difference per period	-14	9	-13	-18	-15	-17	-11	-2

Table A-6.4.1

Observed availability of perishable food products not subsidized by NNC, Québec City and Nunavik, 2011-2013, n=2

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	50	50	100	100	100	100	83	50
Nunavik	44	78	78	61	50	83	66	39
Difference per period	-6	28	-22	-39	-50	-17	-18	-11

Table A-6.4.2

Observed availability of non-perishable food products not subsidized by NNC, Québec City and Nunavik, 2011-2013, n=47 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	89	77	98	100	89	100	92	11
Nunavik	75	85	85	83	75	83	81	9
Difference per period	-14	8	-13	-17	-14	-17	-11	-2

Table A-6.5

Observed availability of products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=25 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	96	76	100	100	92	100	94	4
Nunavik	75	76	81	78	77	84	79	8
Difference per period	-21	0	-19	-22	-15	-16	-15	4

Table A-6.5.1

Observed availability of food products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=24 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	96	75	100	100	92	100	94	4
Nunavik	75	78	82	79	78	83	79	9
Difference per period	-21	3	-18	-21	-14	-17	-15	5

Table A-6.5.2

Observed availability of household products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=1 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	89	44	44	56	56	89	63	0
Difference per period	-11	-56	-56	-44	-44	-11	-37	0

Table A-6.6

Observed availability of products subidized by the KRG and Makivik Corporation Food Program alone, Québec City and Nunavik, 2011-2013, n=10 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	80	100	100	80	100	93	0
Nunavik	89	83	83	84	81	88	85	-1
Difference per period	-11	3	-17	-16	1	-12	-9	-1

Table A-6.6.1
Observed availability of food products subidized by the KRG and Makivik Corporation Food Program alone, Québec City and Nunavik, 2011-2013, n=9 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	78	100	100	78	100	93	0
Nunavik	89	88	88	88	84	88	87	-1
Difference per period	-11	10	-12	-12	6	-12	-5	-1

Table A-6.6.2

Observed availability of household products subidized by the KRG and Makivik Corporation Food Program alone, Québec City and Nunavik, 2011-2013, n=1 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	89	44	44	56	56	89	63	0
Difference per period	-11	-56	-56	-44	-44	-11	-37	0

Table A-6.7

Observed availability of products subidized by the KRG and Makivik Corporation Food Program and by the NNC program at levels 1 and 2, Québec City and Nunavik, 2011-2013, n=15

(%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	93	73	100	100	100	100	94	7
Nunavik	66	72	79	74	74	81	74	15
Difference per period	-27	-1	-21	-26	-26	-19	-20	8

Table A-6.7.1

Observed availability of food products subidized by the KRG and Makivik Corporation Food Program and by the NNC program at levels 1 and 2, Québec City and Nunavik 2011-2013, n=15

(%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	93	73	100	100	100	100	94	7
Nunavik	66	72	79	74	74	81	74	15
Difference per period	-27	-1	-21	-26	-26	-19	-20	8

Table A-6.8

Observed availability of products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=138 (%)

Date de cueillette	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	75	66	93	95	91	99	86	25
Nunavik	53	64	72	69	67	73	66	19
Écart par période	-22	-2	-21	-25	-24	-27	-20	-5

Table A-6.8.1

Observed availability of food products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=98 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	78	73	95	96	92	101	89	23
Nunavik	58	70	75	73	69	75	70	17
Difference per period	-20	-3	-20	-23	-23	-26	-19	-6

Table A-6.8.2

Observed availability of household products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=19 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	79	74	95	100	89	100	89	21
Nunavik	54	53	69	60	62	71	62	18
Difference per period	-25	-20	-26	-40	-27	-29	-28	-4

Table A-6.8.3

Observed availability of personal care products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=21 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	67	33	90	95	95	100	80	33
Nunavik	39	52	69	70	68	70	62	31
Difference per period	-28	19	-22	-25	-27	-30	-19	-2

Table A-6.9

Observed availability of household products, all categories, Québec City and Nunavik, 2011-2013, n=20

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	80	50	95	95	100	100	87	20
Nunavik	55	57	71	64	64	72	64	17
Difference per period	-25	7	-24	-31	-36	-28	-23	-3

Table A-6.9.1
Observed availability of household products, cleaning products, Québec City and Nunavik, 2011-2013, n=13

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	85	38	92	92	100	100	85	15
Nunavik	64	64	74	70	67	74	69	9
Difference per period	-21	26	-18	-22	-33	-26	-16	-6

Table A-6.9.2

Observed availability of household products, paper products, Québec City and Nunavik, 2011-2013, n=7

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	71	71	100	100	100	100	90	29
Nunavik	38	43	65	52	59	68	54	30
Difference per period	-33	-29	-35	-48	-41	-32	-36	2

Table A-6.9.3

Observed availability of household products subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=1 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	100	100	100	100	100	100	100	0
Nunavik	89	44	44	56	56	89	63	0
Difference per period	-11	-56	-56	-44	-44	-11	-37	0

Table A-6.9.4

Observed availability of household products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=19 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	79	74	95	100	89	100	89	21
Nunavik	54	53	69	60	62	71	62	18
Difference per period	-25	-20	-26	-40	-27	-29	-28	-4

Table A-6.10
Observed availability of personal care products, all categories, Québec City and Nunavik, 2011-2013, n=21

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	67	57	90	100	86	100	83	33
Nunavik	40	49	66	67	66	71	60	31
Difference per period	-27	-8	-25	-33	-20	-29	-24	-2

Table A-6.10.1

Observed availability of personal care products, baby products, Québec City and Nunavik, 2011-2013, n=8 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	88	75	88	100	75	100	88	13
Nunavik	57	50	60	60	64	75	61	18
Difference per period	-31	-25	-28	-40	-11	-25	-27	6

Table A-6.10.2

Observed availability of personal care products, personal hygiene products, Québec City and Nunavik, 2011-2013, n=13 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	54	46	92	100	92	100	81	46
Nunavik	29	48	69	71	68	68	59	39
Difference per period	-25	2	-23	-29	-25	-32	-22	-7

Table A-6.10.3

Observed availability of personal care products not subidized by the KRG and Makivik Corporation Food Program, Québec City and Nunavik, 2011-2013, n=21 (%)

Collection date	2011-04	2011-10	2012-01	2012-04	2012-10	2013-04	Average	Difference (beginning-end)
Québec City	67	33	90	95	95	100	80	33
Nunavik	39	52	69	70	68	70	62	31
Difference per period	-28	19	-22	-25	-27	-30	-19	-2

Table A-7 Observed availability of products selected for analysis, Nunavik, 2011-2013 N= 163 (%)

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Nunavik 2012-01 20		2012-10	2013-04
							%			
Fresh meat	Chicken	Boneless chicken breasts	g	1 000	22	11	22	22	11	33
		Chicken drumsticks	g	1 000 1 000	33 33	11 33	33 33	22 33	11 22	33 33
	Beef	Chicken legs with back Ground beef	g g	1 000	33	33	22	33	33	33
	2001	T-bone steak	g	1 000	11	22	33	33	33	33
	Pork	Pork chops	g	1 000	22	22	33	22	33	33
Preparations	Sausages	National brand	g	450	89	89	78	100	89	100
	Canned stew Canned meat	Irish stew Maple Leaf - KAM	g g	410 340	100 56	100 67	100 67	100 56	100 67	100 100
	Sardines	Brunswick	g	106	100	100	100	100	100	100
	Tuna	National brand	g	170	89	100	100	100	100	100
Frozen meat	Chicken	Boneless chicken breasts	g	1 000	0	0	0	0	0	56
		Chicken drumsticks	g	1 000 1 000	44 44	33 67	67 67	56 56	67 78	56 67
	Beef	Chicken legs with back Ground beef	g g	1 000	33	44	44	67	44	67
	Beer	T-bone steak	g	1 000	33	67	44	44	67	44
	Pork	Pork chops	g	1 000	33	33	67	67	44	78
Frozen fish	Fish sticks	National brand	g	700	89	89	89	78	78	78
Frozen meals	Pizza	Kraft - Delissio Deluxe	g	927	67	67	89	89	89	56
Mills and voguet	2% milk	McCain - Pizza Pockets National brand	g	400 1 000	56 67	67 78	67 89	67 67	78 78	78 89
Milk and yogurt	2 76 IIIIK	National brand	ml ml	2 000	44	22	67	56	67	78
	3.25% milk	National brand	ml	1 000	67	56	89	89	78	67
		National brand	ml	2 000	78	67	89	78	78	44
	UHT 2% milk	Grand Pré	ml	1 000	78	100	89	89	78	100
Cream and cheese	Frozen dairy products Processed cheese slices	Breyers ice cream (a)	ml	1 660	0 78	89 89	44 100	33 78	56 100	44 100
Cream and cneese	Processed cheese slices	National brand National brand	g g	250 500	78 89	67	78	100	100	78
		House brand	g	500	0	33	67	67	78	78
Butter and margarine	Butter	National brand	g	454	89	89	78	78	89	78
		House brand	g	454	100	67	67	67	78	67
	Margarine	National brand	g	454	100	100	100	78	89	100
Eggs	Whites	House brand Large	g unit	454 12	33 89	78 89	67 100	67 89	78 89	78 100
Fresh fruits	Bananas	(b)	g	1 000	33	44	67	89	67	56
	Apples	(a)	lb	3	78	78	100	100	78	100
		Green (a)	g	1 000	33	44	100	100	44	44
	0	Red (a)	g	1 000	33	33	78	67	0	78
Fresh vegetables	Oranges Yellow onions	(b) (b)	lb lb	3 2	33 67	78 67	89 89	67 67	56 89	89 100
1 resit vegetables	Tenow omons	(b)	lb	5	22	33	56	67	56	44
	Potatoes	White (b)	lb	5	78	56	67	89	89	78
	_	White (b)	lb	10	44	56	67	56	67	89
	Lettuce Carrots	Iceberg	unit lb	1 2	78 78	56 67	89 89	100 89	56 78	78 67
	Carrots	(b) Mini carrots (b)	g	340	56	67	89	78	100	44
	Celery	Head (b)	unit	1	78	33	56	44	44	56
Frozen fruits and vegetables	French fries	National brand	g	1 000	67	78	89	78	89	100
	Fruit	Arctic Garden (a)	g	300	0	56	56	33	33	22
	C	Moov (a)	g	600	0	33 44	11	11	33	78
	Green peas Corn	National brand National brand	g g	750 750	0	44	22 33	33 33	56 44	44 56
	Mixed vegetables	National brand	g	750	0	56	100	100	67	89
Dried fruits and vegetables	Raisins	House brand	g	375	0	56	44	33	44	56
		National brand	g	500	0	67	56	67	56	44
Fruit juice	Juice Tetra Pack	Oasis (a) National brand 10X200ml	ml	960	100	100	100	100	100 89	100 89
	Tetra Pack	House brand 10X200ml	ml ml	2 000 2 000	56 0	78 33	44 22	56 44	56	67
Canned fruits	Peaches	Del Monte - Halves or slices	ml	796	33	33	56	56	56	44
Canned vegetables	"Canada Choice" green peas	National brand	ml	398	56	67	89	67	67	78
		House brand	ml	398	44	100	56	67	56	67
	"Canada Choice" corn	National brand	ml	341	78	89	100	100	100	100
Bakery products	White bread	House brand National brand	ml g	341 675	22 78	100 56	89 100	78 89	78 89	78 67
bakery products	Wholewheat bread	National brand	g	675	22	67	89	100	78	67
	Cookies	Christie - Chips Ahoy!	g	350	100	78	56	100	0	89
		Christie - Pirate	g	350	89	89	100	67	0	100
	Crackers	Christie - Premium Plus Crackers	g	225	33	56	44	33	44	56
		Christie - Premium Plus Crackers Christie - Ritz Crackers	g	450 225	89 67	89 78	67 78	89 89	100 78	100 100
		Christie - Ritz Crackers	g g	400	67	100	67	78	89	100
	Preparations	Betty Crocker - SuperMoist (a)	g	510	89	100	89	89	100	67
	•	Quaker - Muffin Mix (a)	g	900	0	100	89	100	100	100
	Baking powder	Magic	g	225	89	100	100	100	89	100
Consol and dest	To stant sine	Magic	g	450	89	89	89	78	78	89
Cereal products	Instant rice All-purpose white flour	Kraft - Minute Rice National brand	g	700 1 000	100 44	89 56	67 78	78 67	78 56	89 78
	An-purpose winte noui	National brand National brand	g g	2 500	89	89	100	100	100	/8 89
		National brand	g	5 000	22	44	56	22	44	56
				10 000	56	100	89	89	89	89
	Cereals	National brand	g	10 000	100	100	0)	89	100	100

Table A-7 (Continued)

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Nunavik 2012-01 20		2012-10	2013-04
							%			
		Kellogg's - Special K Post - Honey Comb	g g	475 400	100 78	67 100	44 89	56 78	44 78	33 78
Pasta	Macaroni	Catelli	g	500	78	89	89	100	89	89
	Spaghetti	Catelli Catelli	g g	900 500	78 78	78 78	67 89	78 67	67 78	89 78
		Catelli	g	900	89	89	89	89	89	67
Soup	Macaroni and cheese Soup mix	Kraft - Kraft Dinner "Original" Lipton - Beef Vegetable	g g	225 94	89 89	89 89	100 78	56 100	100 89	89 78
Боар	Soup illix	Lipton - Chicken Noodle	g	228	78	67	78	78	56	78
Sugar	Canned tomato soup Natural granulated sugar	Campbell's National brand	ml	284 2 000	100 100	100 78	100 100	78 100	89 100	100 89
Sugai	Hot chocolate mix	Nestlé Carnation (a)	g g	280	100	89	100	89	100	100
Sweet spreads	Strawberry jam	National brand House brand	ml	500 500	100 33	100 67	100 67	100 67	100 44	89 56
Other preparations	Peanut butter	National brand	ml ml	500	89	100	100	100	100	100
		House brand	ml	500	22	89	78	78	78	67
		National brand House brand	ml ml	1 000 1 000	78 44	89 22	78 33	78 33	78 0	78 11
	Coffee whitener	Nestlé Carnation - Coffee Mate	g	450	100	100	89	89	100	100
Condiments, spices and vinegar	Microwavable popcorn Tomato ketchup	Orville Redenbacher's 3 X 99 Heinz - Plastic bottle	g ml	297 375	67 78	78 89	78 78	67 67	56 78	44 67
condiments, spices and rinegal	Tomato netenap	Heinz - Plastic bottle	ml	750	89	78	89	67	78	89
		Heinz - Plastic bottle House brand	ml ml	1 000 375	100 22	100 11	100 11	89 22	100 11	100 33
		House brand	ml	1 000	22	89	56	67	44	44
	Mayonnnaise	Kraft - Miracle Whip	ml	475	89 78	89	100 89	100 89	100 89	89 56
Seasonings	Mustard Salt	French's National brand	ml g	400 1 000	0	67 89	100	100	67	100
Fats and oils	Vegetable oil	House brand	ml	946	89	100	100	89	100	100
		National brand National brand	ml ml	946 1 420	0 78	11 56	78 100	67 89	78 89	67 89
	Shortening	National brand	g	454	100	100	100	100	100	100
Coffee and tea	Orange Pekoe Tea	National brand National brand	bag bag	36 72	89 100	89 100	100 100	100 100	67 89	89 100
	Instant coffee	National brand	g	150	78	89	100	89	78	78
	C 1 00	National brand	g	200	78	100	100	100	78	100
	Ground coffee	Maxwell House Nabob Coffee Co.	g g	326 326	89 67	100 67	100 56	100 67	89 67	100 33
Non-alcoholic beverages	Water	National brand	ml	500	0	67	67	44	22	89
	Soft drinks Flavour crystals	National brand12x355ml Tang (a)	ml g	4 260 276	67 78	67 89	78 89	78 67	11 89	100 100
Baby products	Diapers	Pampers - Baby Dry No. 1	unit	84	22	56	67	56	78	78
		Pampers - Baby Dry No. 2 Pampers - Baby Dry No. 3	unit unit	72 60	56 56	78 67	89 89	78 67	56 89	78 100
		Pampers - Baby Dry No. 4	unit	52	56	44	67	78	78	78
		Pampers - Baby Dry No. 5 Pampers - Baby Dry No. 6	unit unit	46 40	89 67	78 78	89 78	89 67	89 67	78 67
	Baby oil	Johnson's	ml	414	67	56	44	89	78	89
Hayaahald products	Dishwashing liquid	Compliments Palmolive - Original	ml ml	592 850	33 78	22 100	22 100	33 89	22 89	22 100
Household products	Dishwashing fiquid	Sunlight - Lemon Fresh	ml	950	100	78	89	56	44	44
	Glass cleaner	Windex	ml	765	89	89	100	100	89	89
	Disinfecting cleaner Fabric softener	Comet Bounce	g sheet	400 70	67 56	44 44	67 67	56 56	56 33	89 44
		Bounce	sheet	80	0	33	67	78	44	67
	Bleach	Downy Clorox	sheet ml	80 2 800	44 89	44 78	33 89	33 67	56 78	33 67
	Powder detergent	Sunlight	g	2 270	56	56	78	44	56	78
		Tide Ultra Tide Ultra	g	1 500 3 100	22 0	44 11	78 67	44 44	44 78	67 67
	Liquid detergent	Sunlight	g ml	1 470	56	33	44	56	56	100
D	Fi-1 4i	Tide	ml	1 470	89	44	44	56	56	89
Paper products	Facial tissues Napkins	Scotties - 3-ply White Swan - 1-ply	unit unit	94 100	56 56	89 33	78 44	100 33	89 22	89 56
	Paper towel	Bounty - 44 sheets per roll	roll	2	56	44	33	33	44	44
	Bathroom tissue Auminium foil	Cashmere - Double Roll Alcan	roll foot	6 25	0 67	11 78	44 78	44 78	56 78	67 78
	Garbage bags	Glad - Easy-Tie	bag	10	89	44	89	89	89	100
Uvgiana products	Parsoan	Glad - Kitchen Catchers Dove 2 X 120g	bag	24 240	44 89	56 100	67 100	44 100	78 78	78 78
Hygiene products	Bar soap	Ivory 3 X 90g	g g	270	67	100	100	100	100	100
	Tampons	Tampax Tampons (Regular)	unit	20	67	56	56	56	33	33
	Sanitary napkins	Tampax Tampons (Regular) Always - Maxi Pads (Regular)	unit unit	40 18	11 67	33 78	33 78	22 67	33 89	22 89
	y "r "	Always - Maxi Pads (Regular)	unit	24	0	89	67	89	78	89
		Always - Ultra Thin (Regular) Always - Ultra Thin (Regular)	unit unit	18 22	0	56 22	67 44	78 44	78 44	56 44
	Toothpaste	National brand	ml	130	78	89	78	78	78	100
	Deodorant Cotton swah	Lady Speed Stick	g	45 400	0	0	67 100	89 78	78 67	78 89
	Cotton swab Shampoo	Q-Tips Dove	box ml	355	0	0	78	78 89	67 78	89 78
	-	Finesse	ml	300	0	0	33	33	44	33

Table A-7 (Continued)

- notes:
 a) all varieties
 b) all brands

Table A-8 Observed availability of products selected for analysis, Québec City, 2011-2013 N= 163 (%)

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Québec 2012-01		2012-10	2013-04
							%			
Fresh meat	Chicken	Boneless chicken breasts	g	1 000	100	100	100	100	100	100
		Chicken drumsticks Chicken legs with back	g	1 000 1 000	100 100	100 100	100 100	100 100	100 100	100 100
	Beef	Ground beef	g g	1 000	100	100	100	100	100	100
		T-bone steak	g	1 000	100	100	100	100	100	100
_	Pork	Pork chops	g	1 000	100	100	100	100	100	100
Preparations	Sausages Canned stew	National brand Irish stew	g	450 410	100	100 100	100 100	100 100	100 100	100 100
	Canned meat	Maple Leaf - KAM	g g	340	0	100	100	100	100	100
	Sardines	Brunswick	g	106	100	100	100	100	100	100
	Tuna	National brand	g	170	100	100	100	100	100	100
Frozen meat	Chicken	Boneless chicken breasts	g	1 000 1 000	0	0	0	0	0	100
		Chicken drumsticks Chicken legs with back	g g	1 000	0	0	0	0	0	100
	Beef	Ground beef	g	1 000	0	0	0	0	0	100
		T-bone steak	g	1 000	0	0	0	0	0	100
	Pork	Pork chops	g	1 000	0	0	0	0	0	100
Frozen fish Frozen meals	Fish sticks Pizza	National brand Kraft - Delissio Deluxe	g g	700 927	100 100	100 100	100 100	100 100	100 100	100 100
1 Tozen medis	1 1224	McCain - Pizza Pockets	g	400	100	100	100	100	100	100
Milk and yogurt	2% milk	National brand	ml	1 000	100	100	100	100	100	100
		National brand	ml	2 000	100	100	100	100	100	100
	3.25% milk	National brand	ml	1 000	100 100	100 100	100 100	100 100	100 100	100 100
	UHT 2% milk	National brand Grand Pré	ml ml	2 000 1 000	0	0	100	100	100	100
	Frozen dairy products	Breyers ice cream (a)	ml	1 660	0	0	100	100	100	100
Cream and cheese	Processed cheese slices	National brand	g	250	100	100	100	100	100	100
		National brand	g	500	100	100	100	100	100	100
Butter and margarine	Butter	House brand National brand	g	500 454	0 100	100 100	100 100	100 100	100 100	100 100
Dutter and margarine	Butter	House brand	g g	454	100	100	100	100	100	100
	Margarine	National brand	g	454	100	100	100	100	100	100
_	***	House brand	g	454	100	100	100	100	100	100
Eggs Fresh fruits	Whites Bananas	Large	unit	12 1 000	100 100	100 100	100 100	100 100	100 100	100 100
Fresh fruits	Apples	(b) (a)	g lb	3	100	100	100	100	100	100
	PF	Green (a)	g	1 000	100	100	100	100	100	100
		Red (a)	g	1 000	100	100	100	100	100	100
Farabassastables	Oranges	(b)	lb	3	100	100	100	100	100 100	100 100
Fresh vegetables	Yellow onions	(b) (b)	lb lb	2 5	100 100	100 100	100 100	100 100	100	100
	Potatoes	White (b)	lb	5	100	100	100	100	100	100
		White (b)	lb	10	100	100	100	100	100	100
	Lettuce	Iceberg	unit	1	100	100	100	100	100	100
	Carrots	(b) Mini carrots (b)	lb g	2 340	100 100	100 100	100 100	100 100	100 100	100 100
	Celery	Head (b)	unit	1	100	100	100	100	100	100
Frozen fruits and vegetables	French fries	National brand	g	1 000	100	100	100	100	100	100
	Fruit	Arctic Garden (a)	g	300	0	0	100	100	100	100
	Green peas	Moov (a)	g	600 750	0	0	100 100	100 100	100 100	100 100
	Corn	National brand National brand	g g	750	0	0	100	100	100	100
	Mixed vegetables	National brand	g	750	0	0	100	100	100	100
Dried fruits and vegetables	Raisins	House brand	g	375	0	0	100	100	100	100
ne with	T .	National brand	g	500	0	0	100	100	100	100
Fruit juice	Juice Tetra Pack	Oasis (a) National brand 10X200ml	ml ml	960 2 000	100	100 100	100 100	100 100	100 100	100 100
	Tetra Pack	House brand 10X200ml	ml	2 000	100	0	100	100	100	100
Canned fruits	Peaches	Del Monte - Halves or slices	ml	796	100	100	100	100	100	100
Canned vegetables	"Canada Choice" green peas	National brand	ml	398	100	100	100	100	100	100
	"C	House brand	ml	398	100 100	100 100	100 100	100 100	100 100	100 100
	"Canada Choice" corn	National brand House brand	ml ml	341 341	100	100	100	100	100	100
Bakery products	White bread	National brand	g	675	100	100	100	100	100	100
7.1	Wholewheat bread	National brand	g	675	100	100	100	100	100	100
	Cookies	Christie - Chips Ahoy!	g	350	100	100	100	100	0	100
	Constrain	Christie - Pirate	g	350	100	100	100	100	0	100
	Crackers	Christie - Premium Plus Crackers Christie - Premium Plus Crackers	g g	225 450	100 100	100 100	100 100	100 100	0 100	100 100
		Christie - Ritz Crackers	g	225	100	0	100	100	100	100
		Christie - Ritz Crackers	g	400	100	100	100	100	100	100
	Preparations	Betty Crocker - SuperMoist (a)	g	510	100	0	100	100	100	100
	Daleing ne	Quaker - Muffin Mix (a)	g	900	100	100	100	100 100	100 100	100 100
	Baking powder	Magic Magic	g g	225 450	100 100	100	100 100	100	100	100
Cereal products	Instant rice	Kraft - Minute Rice	g	700	100	100	100	100	100	100
-	All-purpose white flour	National brand	g	1 000	100	0	100	100	100	100
				2 500	100	100	100	100	100	100
		National brand	g						100	
		National brand National brand National brand	g g g	5 000 10 000	100 100 100	100	100 100 100	100 100 100	100 100 100	100 100

Table A-8 (Continued)

Category	Sub-category	Item	Unit	Quantity	2011-04	2011-10	Québec Ci 2012-01 20		2012-10	2013-04
							%			
		Kellogg's - Special K Post - Honey Comb	g g	475 400	100 100	100 100	100 100	100 100	100 100	100 100
Pasta	Macaroni	Catelli Catelli	g	500 900	100 100	100 100	100 100	100 100	0 100	100 100
	Spaghetti	Catelli	g g	500	100	100	100	100	0	100
	Macaroni and cheese	Catelli Kraft - Kraft Dinner "Original"	g g	900 225	100 100	100 100	100 100	100 100	100 100	100 100
Soup	Soup mix	Lipton - Beef Vegetable	g	94 228	100 100	100 100	100 100	100 100	100 100	100 100
	Canned tomato soup	Lipton - Chicken Noodle Campbell's	g ml	284	100	100	100	100	100	100
Sugar	Natural granulated sugar Hot chocolate mix	National brand Nestlé Carnation (a)	g g	2 000 280	100 100	0 100	100 100	100 100	100 100	100 100
Sweet spreads	Strawberry jam	National brand	ml	500	100	100	100	100	100	100
Other preparations	Peanut butter	House brand National brand	ml ml	500 500	100 100	100 100	100 100	100 100	100 100	100 100
		House brand National brand	ml ml	500 1 000	100 0	100 100	100 100	100 100	100 100	100 100
		House brand	ml	1 000	100	0	100	100	100	100
	Coffee whitener Microwavable popcorn	Nestlé Carnation - Coffee Mate Orville Redenbacher's 3 X 99	g g	450 297	100 100	100 100	100 100	100 100	100 100	100 100
Condiments, spices and vinegar	Tomato ketchup	Heinz - Plastic bottle	ml	375	100	0	100	100	100	100
		Heinz - Plastic bottle Heinz - Plastic bottle	ml ml	750 1 000	100 100	100	100 100	100 100	100 100	100 100
		House brand House brand	ml ml	375 1 000	100 100	0	100 100	100 100	100 100	100 100
	Mayonnnaise	Kraft - Miracle Whip	ml	475	100	100	100	100	100	100
Seasonings	Mustard Salt	French's National brand	ml g	400 1 000	100	100	0 100	100 100	100 100	100 100
Fats and oils	Vegetable oil	House brand	ml	946	100	0	100	100	100	100
		National brand National brand	ml ml	946 1 420	0 100	100 100	100 100	100 100	100 100	100 100
Coffee and tea	Shortening Orange Pekoe Tea	National brand National brand	g bag	454 36	100 100	100 100	100 100	100 100	100 100	100 100
Correc and rea		National brand	bag	72	100	100	100	100	100	100
	Instant coffee	National brand National brand	g g	150 200	100 100	0 100	100 100	100 100	100 100	100 100
	Ground coffee	Maxwell House	g	326	100	100	100	100	100	100
Non-alcoholic beverages	Water	Nabob Coffee Co. National brand	g ml	326 500	100 0	100	100 100	100 100	0 100	100 100
	Soft drinks Flavour crystals	National brand12x355ml Tang (a)	ml g	4 260 276	100	100	100 100	100 100	100 100	100 100
Baby products	Diapers	Pampers - Baby Dry No. 1	unit	84	100	0	100	100	100	100
		Pampers - Baby Dry No. 2 Pampers - Baby Dry No. 3	unit unit	72 60	100 100	0	100 100	100 100	100 100	100 100
		Pampers - Baby Dry No. 4 Pampers - Baby Dry No. 5	unit unit	52 46	100 100	0	100 0	0 100	100 100	100 100
		Pampers - Baby Dry No. 6	unit	40	100	0	100	100	100	100
	Baby oil	Johnson's Compliments	ml ml	414 592	0 100	0 100	100 100	100 100	100 100	100 100
Household products	Dishwashing liquid	Palmolive - Original	ml	850	100	100	100	100	100	100
	Glass cleaner	Sunlight - Lemon Fresh Windex	ml ml	950 765	100 100	100 100	100 100	100 100	100 100	100 100
	Disinfecting cleaner Fabric softener	Comet Bounce	g sheet	400 70	100 0	100	100 100	100 100	100 100	100 100
	rablic softener	Bounce	sheet	80	100	100	100	100	100	100
	Bleach	Downy Clorox	sheet ml	80 2 800	100 100	100 100	100 100	100 100	100 100	100 100
	Powder detergent	Sunlight	g	2 270	100	100	100	100	100	100
		Tide Ultra Tide Ultra	g g	1 500 3 100	0	0	100 100	100 100	100 100	100 100
	Liquid detergent	Sunlight Tide	ml ml	1 470 1 470	100 100	100 100	100 100	100 100	100 100	100 100
Paper products	Facial tissues	Scotties - 3-ply	unit	94	100	0	100	100	100	100
	Napkins Paper towel	White Swan - 1-ply Bounty - 44 sheets per roll	unit roll	100	100 100	100 100	0 100	100 100	0	100 100
	Bathroom tissue	Cashmere - Double Roll	roll	6 25	0	0	100	100	100	100
	Auminium foil Garbage bags	Alcan Glad - Easy-Tie	foot bag	10	100 100	100 100	100 100	100 100	100 100	100 100
Hygiene products	Bar soap	Glad - Kitchen Catchers Dove 2 X 120g	bag g	24 240	100 100	100 100	100 100	100 100	100	100 100
11) Sielle products		Ivory 3 X 90g	g	270	100	100	100	100	100	100
	Tampons	Tampax Tampons (Regular) Tampax Tampons (Regular)	unit unit	20 40	100 100	100 100	100 100	100 100	100 100	100 100
	Sanitary napkins	Always - Maxi Pads (Regular)	unit	18	100	0	0	100	100	100
		Always - Maxi Pads (Regular) Always - Ultra Thin (Regular)	unit unit	24 18	100 0	100 0	100 100	100 100	100 100	100 100
	Toothpaste	Always - Ultra Thin (Regular) National brand	unit ml	22 130	0 100	0 100	100 100	100 100	100 100	100 100
	Deodorant	Lady Speed Stick	g	45	0	0	100	100	100	100
	Cotton swab Shampoo	Q-Tips Dove	box ml	400 355	0	0	100 100	100 100	100 100	100 100
	·· •	Finesse	ml	300	0	0	100	100	100	100

Table A-8 (Continued)

- Notes:
 a) all varieties
 b) all brands

Table A-9 List of eligible items under the Food Program of the Kativik Regional Government and Makivik Corporation, updated on February 15 2012

Category	Sub-category	Item	Unit	Quantity
Dairy products and eggs	2% UHT Milk	Grand Pré	ml	1 000
	Butter	Compliments	g	454
		Multichoix	g	455
	Eggs	Sans Nom Nutri-Œuf - large	g 1 douzaine	456 12
	2889	Northern - large	1 douzaine	12
Fresh fruits	Apples		lb	3
	0		unité	1
	Oranges	Oranges Clementines	sac sac	1 1
		Mandarin oranges	sac	1
Fresh vegetables	Yellow Onions	· ·	lb	2
	White potatoes		lb lb	5 5
	-		lb	10
Bakery products	White bread	Northern	g	570
		Pom No Name	g	675
	Baking powder ¹	Magic	g g	675 225
	Buking powder	Magic	g	450
Pasta	Macaroni	Catelli	g	500
		Catelli	g	900
	Spaghetti	Catelli	g	500
Caraal products	Instant rice	Catelli Kraft - Minute Rice	g	900 350
Cereal products	mstant rice	Kraft - Minute Rice	g g	700
		Dainty - Instant rice (beef, chinese fried rice)	g	350
	Flour ²	All-purpose white flour	g	1 000
		All-purpose white flour	g	2 500
		All-purpose white flour		5 000
	Cereal ³	All-purpose white flour Special K	σ	10 000 300
Sugar	Granulated sugar ⁴	Lantic	g g	900
~ ~~		Lantic	g	2 000
		Lantic	g	4 000
		Redpath - fine sugar	g	900
C-ff 1 t	Т	Redpath - white granulated sugar	g ht	2 000
Coffee and tea	Tea	Tetley Red Rose	sachet sachet	72 72
		Salada	sachet	72
Fats and oils	Vegetable oil	Crisco	ml	946
		Crisco	ml	1 892
		Canola oil	ml	1 000
Dahu producto	Diapers ⁵	Canola oil	ml unité	2 000
Baby products	Diapeis	Pampers Baby-dry Huggies - Ultratrim	unité	24
		Pampers Jumbo size 6	unité	ns
		Pampers size 6	unité	ns
		Convenience pack	unité	ns
		Jumbo pack	unité	ns
		Mega pack Ultra	unité unité	ns ns
		Semisers	unité	ns
		GoodNite	unité	ns
		Pull-Ups	unité	ns
		Pampers Baby-dry medium	unité	32
		Pampers Pohy, dry gize 5	unité	40
		Pampers Baby-dry size 5 Pampers Easy-Up jumbo size 3 and 4	unité unité	30 26
		Pampers Baby-dry size 1	unité	40
		Pampers Baby-dry size 2	unité	34
		Pampers Baby-dry size 3	unité	28
		Pampers Baby-dry size 4	unité	24
IIh -1d dd-	Powder detergent ⁶	Pampers Baby-dry size 5	unité	1 200
Household products	i owaci uctergent	Tide Tide	g g	1 300 3 000
		Tide	g	5 000
		Tide	g	2 000
		Tide Ultra - Original scent, 37 loads	g	2 400
		Tide Ultra - Tide Free & Gentle, 37 loads	g	2 400
Danar products	Toilet nance	Tide Ultra - Moutain Spring, 37 loads	g	2 400
Paper products	Toilet paper	Royale - 2 ply (192 sheets per roll) Fiesta	rouleau rouleau	8 24
		Fiesta	rouleau	12
		Majesta	rouleau	16

Table A-9 (Continued)

- Notes:

 ¹ All package sizes and brands of baking powder were added in September 2009.

 ² All package sizes and brands of flour were added in September 2009.

 ³ Kellogg's Special K cereal (475 g) were added in February 2010.

 ⁴ All package sizes and brands of sugar were added in September 2009.

- ⁵ The following package sizes and brands of diapers were added in February 2010: Pampers Baby Dry, Convenience Pack, Size 4 (4X24), Pampers Easy Ups Trainers for Girls, Jumbo Pack, Size 4 (4X26), Pampers Easy Ups Trainers for Boys, Jumbo Pack, Size 4 (4X26).
- ⁶ Tide Powder Detergent
 a) all varieties
 b) all brands

- ns) non specified