2nd Quarter - April - May - June 2024 (EFO)
Distribution for the month of
This report is due by the 5 th of the month.

|  |  |  | ood Pantry |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 |  | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| $\begin{gathered} \text { Quantity of } \\ \text { Distribution per } \\ \text { Household } \end{gathered}$ | NAME OF COMMODITY | COMMODITY CODE | UNIT | $\begin{gathered} \begin{array}{c} \# \text { in each } \\ \text { case } \end{array} \\ \hline \end{gathered}$ | Units Carried over from last month | \# of Cases Received | $\begin{gathered} \text { UNITS } \\ \text { RECEIVED } \end{gathered}$ | $\begin{array}{\|c} \text { LOSSES \& } \\ \text { TRANSFERS } \\ \hline \end{array}$ | $\begin{gathered} \text { TOTAL } \\ \text { AVAILABLE } \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { QUANITY } \\ \text { DISTRIBUTED } \\ \hline \end{array}$ | ENDING INVENTORY |
| 1 | Almonds Roasted | T110393 | $12 / 2 \mathrm{lb}$. | 12 |  |  |  |  |  |  |  |
| 1 | Apple Slices Frz | T110470 | $12 / 2.51 \mathrm{lb}$. | 12 |  |  |  |  |  |  |  |
| 1 | Apples Fresh | T110561 | $12 / 3 / \mathrm{lb}$ | 12 |  |  |  |  |  |  |  |
| 1 | Applesauce Cups | T110361 | 9614.50 oz . | 96 |  |  |  |  |  |  |  |
| 1 | ${ }^{\text {Beans Green } 300}$ | T100306 | 24/4300 can | 24 |  |  |  |  |  |  |  |
| 1 | ${ }^{\text {Beans Light Red Kidnev Drv }}$ | ${ }_{\text {T111080 }}^{\text {T111032 }}$ | $\frac{24 / 1 \mathrm{lb}}{12 / 2 \mathrm{lb} .}$ | $\frac{24}{12}$ |  |  |  |  |  |  |  |
| 1 | Beans Pinto Dry | T111063 | $24 / 11 \mathrm{lb}$. | 8 |  |  |  |  |  |  |  |
| , | Cherries Dried | T100298 | $812 \mathrm{lb} . \mathrm{Cm}$ | 8 |  |  |  |  |  |  |  |
| 1 | Cherries Dried Sweet | T1114066 | $8 / 2 \mathrm{ll.Cm}$ | ${ }_{36}^{24}$ |  |  |  |  |  |  |  |
| 1 | Chix Whole Frz Corn Whole Kernel | T100880 | $\frac{36-4316 . C \text { Cn. }}{24 / 4300 \mathrm{Can}}$ | 36 24 |  |  |  |  |  |  |  |
| 1 | Grapefruit Fresh Cm | T100281 | $24 / 1 \mathrm{lb}$. |  |  |  |  |  |  |  |  |
| 1 | Ham Wateradd Frz | T100182 | $12 / 3 \mathrm{lb}$. Cm . | 12 |  |  |  |  |  |  |  |
| 1 | Hazelnuts Pkg | T111172 | $24 / 1 \mathrm{lb}$. | 24 |  |  |  |  |  |  |  |
| 1 | Juice Apple 6402 | T100893 | $8 / 64$ oz Plas Btl | 8 |  |  |  |  |  |  |  |
| 1 | Juice Grape 64 oz Macaroni and Cheese | T100895 | $\frac{8 / 6402 \mathrm{Plas} \mathrm{Bl\mid}}{2477.25 \mathrm{Oz}}$ | ${ }_{2}^{84}$ |  |  |  |  |  |  |  |
| 1 | Macarandari Tand Tangerine Fresh | T100960 | $\frac{247.2502}{6 / 5 \mathrm{lb} \text {. }}$ | ${ }^{24}$ |  |  |  |  |  |  |  |
| , | Oranges | T111620 | $34.39 \mathrm{lb}, \mathrm{Ctm}$ | 34 |  |  |  |  |  |  |  |
| 1 | Pasta Spaahhetti | T110450 | $20 / 1 \mathrm{lb}$. | 20 |  |  |  |  |  |  |  |
| I | Peaches Cling 300 | T100218 | 24/4300 Can | 24 |  |  |  |  |  |  |  |
|  | Peanut Butter Smooth Jar | T111081 | $12 / 16 \mathrm{cz}$. | 12 |  |  |  |  |  |  |  |
| 1 | Pears Bosc Fresh | T111423 | 20 lib. Cm. | 40 |  |  |  |  |  |  |  |
| 1 | ${ }_{\text {Pecan }}$ Porices Loin kg Roast Fr Ctn | T111061 | $\frac{24 / 71 \mathrm{l} . \mathrm{Pkg} \text {. }}{6 / 5 \mathrm{lb} .}$ | $\stackrel{24}{6}$ |  |  |  |  |  |  |  |
|  | Raisins 24 | T100295 | $24 / 15 \mathrm{oz}$. Pkg. | 24 |  |  |  |  |  |  |  |
| 1 | Shrimp Peeled \& Dvnd | T111323 | $10 / 12 \mathrm{ll}$. Pkg. | 10 |  |  |  |  |  |  |  |
| 1 | Shrimp Peeled d Dvnd | T1100335 | $\frac{24 / 43000 \mathrm{Ck} \text {. }}{2}$ | 24 |  |  |  |  |  |  |  |
|  | Walnuts Eno Pcs | T100908 | $24 / 1 \mathrm{lb}$. Pkg . | 24 |  |  |  |  |  |  |  |
| Any leftover from previous quarter - Please distribute out at normal rate per household to use up. |  |  |  |  |  |  |  |  |  |  |  |
| Households with 4 or more people double the distribution rate. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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## Column 1 - Commodity Nare

Column 2 - Unit Siac
Column 3 - Individid
Column 4 - Amount received with monthly order (count how many units, the individual items, not the cases)

Total number of Households shat receive TEFAP
Column 6 - Must be Physical Count of atual wis
Colum 7- Physial Count of units distributed that month (this number typically does not exceed toal
umber of houscholds served)
Column 8 - Inventory at End of Month $=($ column 6 minus column 7 )

Total number of Individuals shat receive TEFAP

