DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

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DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

JAPANESE FOODSTOCK POSITION

TABLE I
Staple grain and Staple Foods Substitutes - (Composite)
(1000 M/T of Brown Rice Equivalents)

	Inventory Beginning of Month			Collections and Arrivals			Loss and Shortage			7 July 1950 Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
March 30	3,251	1,077 1/	4,328	283	303	586	22	1	23	437	65	194	17	631	82	713
March 31 Inventory Adjust. 2/	2,930	1,198	4,128	+10	-	+10	44	-	44	- 3	45	+ 3	+1	-	46	+ 6
April	2,934	1,194	4,128	52	336 3/	388	5	±	6	390	28	178	10	568	33	601
May (R)	2,558	1,343	3,899	28	267	287	10	31	4/41	442	24	212	8	654	32	686
June (P)	2,102	1,357	3,459	170	168	338	-	-	-	440	61	260	4	700	65	765
July (P)	1,771	1,361	3,132													

FOOTNOTES:

1/ Imported stocks adjusted 1,000 M/T upwards to agree with Japanese Govt figures. Difference due to rounding
2/ Adjustment a due to National Inventory taken March 31, 1950
3/ April Import figure revised.
4/ High loss figure due to change in extraction rates and conversion factors as of 1 May 1950.

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soybeans used in manufacture of Miso and Shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables 1A thru C.
2. Distribution Corporation's pipeline stocks of 250,000 M/T have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. May figures are revised. June figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE I A

Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

7 July 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Surplus			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	To-tal	Indig-enous	Imper-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
March 50	3,090	1,072 1/	4,102	146	333	479	5	1	6	490	11	193	16	643	27	650
March Inventory Adjustment	2,730	1,195	3,925	+8	-	+8	+3	-	+3	-3	-	+3	+1	-	+1	+1
April (A)	2,738	1,191	3,929	41	336	377	5	1	6	308	9	178	9	566	18	584
May (R)	2,377	1,339	3,716	20	267	287	9	313/ 40		440	9	221	8	651	17	668
June (P)	1,939	1,356	3,295	170	168	338	-	-	-	438	32	260	4	698	36	734
July (P)	1,639	1,260	2,899													

FOOTNOTES:

1/ Adjusted to 1,000 M/T upward to agree with Japanese Govt. figures. Difference due to rounding.
2/ Adjustment due to National Inventory taken March 31, 1950
3/ High loss due to Change in extraction rates and conversion factors as of 1 May 1950.

NOTES:

1. Distribution corporation pipeline stocks of 250,000 M/T have been deducted from indigenous and total carryover.
2. May figures are revised. June figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I B

Staple Foods and Staple Foods Substitutes - Potatoes

7 July 1950

	Government Beginning of Month			Collections and Arrivals			Loss and Shortage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	To-tal	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
March '50	177	-	177	59	-	59	17 1/	-	17 1/	4	53	-	-	4	53	57
March 31 Inventory Adjustment 2/	162	-	162	+2	-	+2	+1	-	+1	-	+5	-	-	-	+5	5
April	158	-	158	11	-	11	-	-	-	1	12	-	-	1	12	13
May (R)	156	-	156	-	-	-	-	-	-	-	14	-	-	-	14	14
June(P)	142	-	142	-	-	-	-	-	-	-	25	-	-	-	25	25
July (P)	117	-	117													

NOTE

1/ This/an accumulated loss on potatoes allocated to industrial users and represents justifiable claims against the government by industrial users.
2/ Adjustments due to National Inventory taken March 31, 1950

FOOTNOTES:

1. Conversion rates: Sweet potatoes .256; white potatoes .222.
2. May figures are revised. June figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE 1C

Staple Foods and Staple Food Substitutes - Pulses (Peas and Beans only)
(1000 Metric Tons of Brown Rice Equivalents)

7 July 1950

	Carryover Beginning of Month			Collections and Arrivals			Loan and Spoilage			Distribution: Indigenous		Distribution: Imported		Distribution: Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
March (R)	24	5	29	8	-	8	-	-	-	3	1	1	1	4	2	6
April (R)	28	3	31	-	-	-	-	-	-	1	2	-	1	1	3	4
May (R)	25	2	27	-	-	-	1	-	1	2	1	1	0	3	1	4
June	21	1	22	-	-	-	-	-	-	2	4	-	-	2	4	6
July	15	1	16	-	-	-										

NOTES:

1. Conversion rates: 1.04.
2. May figures are revised. June figure (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

SPECIAL TABLES

Staple Foods and Staple Foods Substitutes - Rice Only
(1000 Metric Tons of Brown Rice Equivalents)

7 July 1950

	Carryover Beginning of Month				Collection and Arrivals			Loss and Spoilage			Distribution								
											Indigenous				Imports		Total		
	Indigenous		Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration		Industrial		Staple Ration	Industrial	Staple Ration	Industrial	Total
	Govt	Sub									Govt	Sub	Govt	Sub					
March	1,860	700	118 1/	2,678	77	68	145	3	1	4	340	-	1	-	42	-	382	1	383
March 31 Inventory Adjustment 2/	1,557	740	143	2,440	+1	-	+1	+2	-	+2	-	-	-	-	-	-	-	-	-
April (R)	1,556	740	143	2,439	22	153	175	1	-	1	306	-	1	-	48	-	354	1	355
May (R)	1,160	850	218	2,228	15	111	126	3	1	4	357	-	1	-	68	-	425	1	426
June (P)	814	850	290	1,954	-	78	78	3	2	5	300	52	1	-	94	-	445	1	446
July (P)	510	799	272	1,581															

FOOTNOTE:

1/ Adjusted 1,000 M/T upward to agree with Japanese Government figure. Difference due to rounding.
2/ Adjustments due to national inventory taken March 31, 1950. Adjusts error of 4,000 tons made in last year's inventory.

NOTES:

1. Substitute rice is rice which has been stored or 'frozen' in substitution for imported cereals which have been released for distribution to consumers. Government rice is all other indigenous rice collected from farmers.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous 'substitute rice' are based on monthly releases. Actual distribution of 'substitute rice' differs somewhat from figures shown due to distribution time lag.
4. May figures have been revised. June figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II A

SUGAR

(1000 Metric Tons of Product Weight) 7 July 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
March	9.9	86.8	96.7	-	23.6	23.6	-	-	-	1.5	25.3	26.8
April	8.4	85.1	93.5	-	48.2	48.2	-	-	-	1.1	30.5	31.6
May (P)	7.3	102.8	110.1	-	12.5	12.5	-	-	-	1.2	27.3	28.5
June (P)	6.1	88.0	94.1	-	10.0	10.0	-	-	-	0.4	30.7	31.1
July(P)	5.7	67.3	73.0									

NOTES:

1. Above table includes all imported and indigenous beet sugar.
2. Carryover indicates unreleased book balance.
3. Distribution figures include household ration, special rations to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. May figures are revised. June figures (except carryover) are preliminary.

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JAPANESE FOODSTUFF POSITION

TABLE II B

Milk and Milk Products
(1000 Metric Tons of Dry Milk Equivalents)

7 July 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Sealess			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
March '50	2.4	1.5	3.9	2.3	-	2.3	-	-	-	2.5	-	2.5
April	1.3 1/	3.2 1/	4.5	2.3	-	2.3	-	-	-	2.2	-	2.2
May (R)	1.4	3.2	4.6	2.4	-	2.4	-	-	-	2.4	-	2.4
June (P)	1.4	3.2	4.6	2.7	-	2.7	-	-	-	2.7	-	2.7
July (P)	1.4	3.2	4.6									

FOOTNOTES:

1/ Revised in accordance with national inventory taken as of 1 April 1950. Imported stocks are damaged goods on hand which will be used as industrial raw materials.

NOTES:

1. Indigenous milk has been converted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous milk distributed for fluid consumption or for manufacture of condensed and powdered milk is included.
2. Import carryover indicates unreleased book balance.
3. May figures are revised. June figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II C

FATS AND OILS (Edible and Inedible)
(Revised Series)
1,000 Metric Tons

10 July 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig- enous	Impord	Total	Edible	Indus- trial	Edible	Indus- trial	Edible	Indus- trial	Total
March 1/	- 2.9	- 1.3	- 4.2	0.1	5.9	6.0	-	-	-	-	-	-	-	-	-	-
April 2/(R)	- 4.4	2.1	- 2.3	1.0	36.6 3/	37.6	-	-	-	-	3.5 4/	-	35 4/	-	3.5 4/	3.5 4/
May (R)	- 5.4	35.2	31.8	2.7	5.1	7.8	-	-	-	-	-	-	-	-	-	-
June 5/ (P)	- 8.7	48.3	39.6	1.1	16.4	17.5	-	-	-	-	-	-	-	-	-	-
July (P)	8.4	56.7	57.1													

FOOTNOTES:

1/ Negative stock position results from releases of third quarter requirement in January (distribution is to be made during Jan-March and it is anticipated that supply will be sufficient to meet the needs.

2/ Adjustment made in accordance with national inventory 31 March 1950. Imports adjusted to edible oil base at this time. (Purely industrial oils deleted from this report.) Indigenous includes only rapeseed oil and soybean oil.

3/ Includes 27,610 metric tons of Antarctic whale oil.

4/ Represents coconut oil, sesame oil, and peanut oil used back in January but not formally released.

5/ Stock as of 1 June 1950:

Indigenous		Imports					
Soybean oil	-864 M/T	Sesame seed oil	139 M/T	Olive Oil	62 M/T		
Rapeseed	108	Soybean	9,327	Peanut	2,716		
	-756	Rapeseed	- 298	Coconut	284		
		Cottonseed	667	Whale oil	27,299		
		Corn bran	- 284	Mustard seed	415	-	
			9,599		30,776	-	40,375

NOTES:

1. Carryover indicates unreleased stock position.
2. April & May figures are revised. June figures (except carryover) are preliminary.

JAPANESE FOODSTUFF POSITION

TABLE II D

Soybean Cake and Indigenous Rapeseed Cake 1/

7 July 1950

	Carryover beginning of Month			Collections and arrivals			Issue and Shortage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous Miso & Shoyu	Imported Miso & Shoyu	Imported Food	Imported Other	Total
March	20.7	49.8	70.5	1.1	20.2 2/	21.3	-	-	-	-	7.2	1.6	11.1 3/	19.9
April	22.8	30.1	71.9	7.9	32.6	40.5	-	-	-	29.7	22.9	4.7	2.2	59.5
May (R)	-	52.9	52.9	21.7	18.2	39.9	-	-	-	21.7	12.1	-	1.0	34.8
June (P)	-	58.0	58.0	9.0	45.2	54.2	-	-	-	9.0	-	-	-	9.0
July (P)	-	103.2	103.2											

Footnotes:

1/ All cakes except soybean cake (indigenous and imports) and indigenous rapeseed cake were decontrolled during March 1950. (At present time there is no indigenous rapeseed cake on hand.)
2/ Only soybean cake
3/ Balances decontrolled cakes from stock

NOTES:
1. May figures are revised. June figures (except carryover) are preliminary.

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FOOD IMPORTS - JAPAN
(1,000 Metric Tons Product Weight)

7 July 1955

COMMODITY	SOURCE OF ORIGIN	MAY ARRIVALS (Revised)	JUNE ARRIVALS (Preliminary)
Wheat	U.S.A.	124.5	63.7
Wheat	Argentine	27.7	17.0
Wheat	Canada	19.0	27.0
Wheat	Australia	9.6	-
Wheat	Iraq	2.1	0.9
Wheat	U.S.A.	-	2.0
Rice	Burma	19.4	23.3
Rice	Thailand	39.8	17.9
Rice	Korea	58.1	20.6
Rice	Belgian Congo	-	1.0
Rice	Egypt	7.6	-
Soybeans	U.S.A.	15.6	31.7
Soybeans	China (through Hong Kong)	7.7	-
Soybeans	China	-	43.5
Peanuts	Hongkong	1.2	2.1
Peanuts	China	-	3.0
Peanuts	India	0.2	-
Molasses	Philippine	2.9	2.7
Molasses	Taiwan (through Philippine)	1.2	3.6
Sugar	Mexico	12.5	-
Sugar	Cuba	-	10.0
Castorseed	Thailand	0.9	0.7
Cottonseed	U. S. A.	0.9	-
Cottonseed	Egypt	0.2	-
Cottonseed	Nicaragua (through)	-	0.9
Kapok Seed	Thailand	0.1	0.1
Linseed	U. S. A.	1.7	1.5
Linseed	India	2.1	2.0
Copra	Cuba	1.0	-
Copra	Philippine	-	0.7
Cottonseed Oil	U. S. A. (Non-Appro. Pro.)	0.2	0.1
Cottonseed oil	U. S. A. (Appro. Pro.)	-	3.0
Olive Oil	Italy (through France)	-	neg.
Inedible Tallow	U. S. A.	0.3	3.0
Lard	U. S. A.	-	2.0
Substance	U. S. A.	0.2	-
Field seed	U. S. A.	neg.	-
Tung Oil	Uruguay	0.3	-
	Total	3370	2713

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JAPANESE FOODSTOCK POSITION
TABLE I
Staple Foods and Staple Food & Substitutes - (Composite)
(1,000 Metric Tons of Brown Rice Equivalents)

7 April 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution Imported				Total			
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Indigenous Staple	Indus-trial	Staple	Indus-trial	Staple	Indus-	Total
December	2,179	875	3,054	1,596	106	1,702	22	3	25	696	114	134	6	770	120	890
January '50	3,003	918	3,921	841	202	1,043	6	1	7	393	61	125	11	518	92	610
February (R)	3,344	948	4,347	310	254	564	7	1	8	301	55	156	4	337	59	396
March (P)	3,281	1,077 1/	4,308	111	319	430	-	-	-	411	59	239	6	650	65	715
April (P)	2,872	1,151	4,023													

FOOTNOTES:

1/ Imported stocks adjusted to agree with Japanese government figure. Difference of 1,000 metric tons due to rounding.

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soybeans used in manufacture of Miso and Shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables IA through G.
2. Distribution Corporation's pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. February figures are revised. March figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I A

Staple Foods and Staple Foods Substitutes - Cereals Only

(1,000 Metric Tons of Brown Rice Equivalents)

7 April 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution: Indigenous		Distribution: Imported		Distribution: Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
December	2,015	851	2,866	1,462	186	1,648	22	3	25	612	42	128	6	740	48	788
January '50	2,801	900	3,701	780	202	982	4	1	5	391	32	113	11	504	43	547
February(R)	3,154	977	4,131	273	254	527	5	1	6	375	17	155	4	530	21	551
March (P)	3,030	1,072 1/	4,102	76	319	395	-	-	-	409	8	237	6	646	14	660
April(P)	2,689	1,148	3,837													

FOOTNOTE:

1/ Adjusted 1,000 metric tons upward to agree with Japanese Government figure. Difference due to rounding.

NOTES:

1. Distribution Corporation pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
2. Changes in conversion factors of imported cereals as of December 1, 1949, wheat to .90, wheat flour to 1.06, corn to .82, barley to .79, rice to 1.06.
3. February figures are revised. March figures (except carryover) are preliminary.

JAPANESE FOODSTOCK POSITION

TABLE I B

Staple Foods and Staple Foods Substitutes - Rations

7 April 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution					
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Import-ed	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
December	154	-	154	127	-	127	-	-	-	21	71	-	-	21	71	92
January '50	189	-	189	54	-	54	2	-	2	1	49	-	-	1	49	50
February (R)	191	-	191	29	-	29	2	-	2	4	37	-	-	4	37	41
March (P)	177	-	177	35	-	35	-	-	-	-	50	-	-	-	50	50
April (P)	162	-	162		-											

NOTES:

1. Conversion rates: Sweet potatoes .286; white potatoes .222.
2. February figures are revised. March figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I C

Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only) 7 April 1950
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
December	10	24	34	7	-	7	-	-	-	3	1	6	-	9	1	10
January '50	13	18	31	7	-	7	-	-	-	1	-	12	-	13	-	13
February	19	6	25	8	-	8	-	-	-	2	1	1	-	3	1	4
March	24	5	29	-	-	-	-	-	-	2	1	2	-	4	1	5
April	24	3	24													

NOTES:

1. Conversion rate: 1.04.
2. February figures are revised. March figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

SPECIAL TABLE

Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

7 April 1950

	Carryover Beginning of Month				Collection and Arrivals			Loss and Spoilage			Distribution								
	Indigenous		Imported	Total							Indigenous				Imported		Total		
	Govt	Sub			Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Govt	Staple Sub	Industrial Govt	Industrial Sub	Staple Ration	Industrial	Staple Ration	Industrial	Total
December	1,360	-	57 1/	1,417	1,433	25	1,458	2	-	2	500	-	36	-	21	-	521	36	557
January '50	2,255	-	61	2,316	736	31	767	3	1	4	317	-	28	-	16	4	333	32	365
February	2,134	509	71	2,714	226	74	300	3	-	3	293	-	19	-	28	-	321	19	334
March	1,860	700	118 2/	2,678	51	63	114	3	-	3	318	-	-	-	53	-	371	-	371
April	1,490	800	128	2,418															

FOOTNOTES:

1/ Due to change of conversion factors from 1.04 to 1.06 as of 1 December 1949.
2/ Adjusted 1,000 MT upward to agree with Japanese government figure. Difference due to rounding.

NOTES:

1. Substitute rice is rice which has been stored of 'frozen' in substitution for imported cereals which have been released for distribution to consumers. Government rice is all other idigenous rice collected from farmer.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous 'Substitute rice' are based on monthly releases. Actual distribution of 'substitute rice' differs somewhat from figures shown due to distribution time lag.
4. February figures are revised. March figures (except carryover) are preliminary.

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JAPANESE FOODSTUCK POSITION

TABLE II A

SUGAR
(1,000 Metric Tons of Product Weight) 7 April 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
December	1.6	65.9	67.5	4.0	22.9	26.9	-	-	-	0.7	52.0	52.7
January '50	4.9	36.8	41.7	6.9	51.1	58.0	-	2.3 1/	2.3	0.5	28.3	28.8
February (R)	11.3	57.3	68.6		57.3	57.3	-	-	-	1.4	27.8	29.2
March (P)	9.9	86.8	96.7		23.6	23.6	-	-	-	1.5	25.3	26.8
April (P)	8.4	85.1	93.5									

FOOTNOTE:

1/ Loss due to refining 25,000 MT.

NOTES:

1. Above table includes all imported and indigenous beet sugar.
2. Carryover indicates unreleased book balance.
3. Distribution figures include household ration, special rations to farmers, industrial laborers and infants and sugar used in processed foods and for industrial used.
4. February figures are revised. March figures (except carryover) are preliminary.

JAPANESE FOODSTOCK POSITION

TABLE IIB

Milk and Milk Products
(1,000 Metric Tons of Dry Milk Equivalents)

7 April 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
December	2.5	9.9	12.4	2.2	-	2.2	-	-	-	1.9	-	1.9
January '50	2.8	9.9	12.7	2.2	-	2.2	0.1 1/	-	0.1 1/	1.6	-	1.6
February (R)	3.3	9.9	13.2	2.1	-	2.1	-	-	-	3.0	8.4	11.4
March (P)	2.4	1.5	3.9	2.3	-	2.3	-	-	-	3.0	-	3.0
April (P)	1.7	1.5	3.2									

FOOTNOTE:

1/ Accumulated losses.

NOTES:

1. Indigenous milk has been converted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous milk distributed for fluid consumption or for manufacture of condensed and powdered milk is included.
2. Import carryover indicated unreleased book balance.
3. February figures are revised. March figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II G

FATS AND OILS (Edible and Inedible)
(Revised Series)
1,000 Metric Tons

7 April 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Indigenous		Distribution Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Edible	Industrial	Edible	Industrial	Edible	Industrial	Total
December	11.2	51.3	62.5	1.5	1.1	2.6	-	-	-	2.8	6.6	17.4	11.9	20.2	18.5	38.7
January'50	3.3	23.1	26.4	6.4	4.8	11.2	-	-	-	6.3	10.4	13.4	20.5	19.7	30.9	50.6
February 1/(R)	-7.0	-6.0	-13.0	4.1	5.4	9.5	-	-	-	-	-	-	0.7	-	0.7	0.7
March 1/ (P)	-2.9	-1.3	- 4.2	3.0	5.1	8.1	-	-	-	-	-	-	-	-		
April (P)	0.1	3.8	3.9													

FOOTNOTE:

1/ Negative stock position results from release of third quarter requirement in January (distribution is to be made during Jan-March and it is anticipated that supply will be sufficient to meet the needs.

NOTES:

1. Above data is inclusive of all industrial and edible fats and oils.
2. Carryover indicates unreleased stock position.
3. February figures are revised. March figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II D

Soy Bean Cake, Peanut Cake and Other Oil Cakes
(Revised Series)
(1,000 MT)

7 April 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Indigenous	Distribution Imported			
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Miso & Shoyu	Miso & Shoyu	Feed	Other	Total
December 1/	5.6	115.5	121.1	-	2.1	2.1	-	0.4	0.4	3.7	49.3	10.4	1.5	64.9
January'50	1.9	56.0	57.9	-	3.5	3.5	-	-	-	0.9	-	-	2.5	3.4
February(R)	1.0	57.0	58.0	19.7	16.6	3/36.3	-	-	-	-	-	20.6	3.2	23.8
March (P)	20.7	49.8	70.5	29.4	20.0	3/51.4	-	-	-	-	-	0.5	10.3 3/	10.8
April(P)	44.1	67.0	111.1											

FOOTNOTES:

1/ As of 1st December 1949, physical stock position was changed to a unreleased stock position.
2/ Cakes decontrolled in March. (Imported peanut cakes castor cakes, linseed cake, sesame seed cake, rape seed cake, kapok cake, cottonseed cake, mustard cake)
3/ Imported cake figure probably will need to be adjusted as imports include all cake from imported cake materials.

NOTES:

1. Exclusive of all indigenous and imported pulses to be used as staple foods.
2. February figures are revised. March figures (except carryover) are preliminary.

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FOOD IMPORTS 1/ - JAPAN
(1,000 Metric Tons Product Weight) 7 April 1950

Commodity	Country of Origin	Product Weight February Arrivals (Revised)	Product Weight March Arrivals (Preliminary)
Wheat	U.S.A.	74.2	82.2
Wheat	Argentina	29.5	36.0
Wheat	Canada	-	37.0
Wheat	Australia	47.7	85.0
Wheat	Iraq	-	10.0
Barley	Argentina	-	16.0
Barley	U.S. A.	3.2	0.6
Barley	Iraq	8.7	2.0
Barley	North African	9.4	10.0
Barley	Australia	26.1	-
Corn	U. S. A.	7.9	9.8
Rice	"	4.0	0.7
Rice	Burma	8.6	8.0
Rice	Thailand	57.6	50.0
Rice	Hongkong	-	1.0
Soy Bean	U. S. A.	-	9.2
Soy Bean	China	8.0	10.0
Soy Bean	Hongkong	1.2	1.8
Soy Bean Cake	Hongkong	4.0	8.0
Peanut	Hongkong	0.9	1.6
Peanut	India	2.6	0.3
Peanut Cake	India	-	0.1
Sugar	Taiwan	37.2	28.6
Sugar	Hongkong	20.0	-
Molasses	"	-	2.4
Molasses	Philippines	3.8	-
Subsistence	U. S..A.	-	0.1
Castor Seed	Thailand	0.1	0.7
Castor seed	Hongkong	0.4	-
Castor seed	India	1.5	1.0
Copra	Philippines	-	0.5
Cotton seed	Anglo-Egyptian Sudan	1.9	-
Cotton seed	Thailand	Neg.	0.1
Cotton Seed	Taiwan	"	-
Kapok seed	Indoneisia	"	0.2
Kapok seed	Thailand	"	0.1
Linseed Oil	Uruguay	1.1	0.5
Olive oil	Italy	-	Neg.
Mustard seed	Hongkong	0.3	0.2
Mustard seed	China	0.5	0.3
Rapeseed	"	0.6	-
Rape seed	Belgium	-	0.3
Sesameseed	Thailand	0.2	0.3
TOTAL		361.2	409.6

1/ Includes industrial oils.

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JAPANESE FOODSTOCK POSITION
TABLE I
Staple Foods and Staple Foods Substitutes - (Composite)
(1,000 Metric Tons of Brown Rice Equivalents)

7 March 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple	Indus-trial	Staple	Indus-trial	Staple	Indus-trial	Total
November	1,875	789	2,664	1,003	181	1,184	11	1	12	482	206	92	2	574	208	782
December	2,179	875	3,054	1,596	186	1,782	22	3	25	636	114	134	6	770	120	890
January '50(R)	3,003	918	3,921	841	202	1,043	6	1	7	393	81	125	11	518	92	610
February(P)	3,364	983	4,347	264	255	519	-	-	-	358	37	155	4	513	41	554
March(P)	3,283	1,079	4,312													

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soybeans used in manufacture of miso and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables IA through C.
2. Distribution Corporation's pipeline stocks of 250,000MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. January figures are revised.. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE I A
Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

7 March 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution Indigenous		Distribution Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
November	1,741	766	2,507	685	179	864	4	1	5	395	12	91	2	486	14	500
December	2,015	851	2,866	1,462	186	1,648	22	3	25	612	42	128	6	740	48	788
January '50(R)	2,601	900	3,701	780	202	982	4	1	5	391	32	113	11	504	43	547
February(P)	3,154	977	4,131	261	255	516	-	-	-	356	22	152	4	508	26	534
March (P)	3,037	1,076	4,113													

NOTES:

1. Distribution Corporation pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
2. Changes in conversion factors of imported cereals as of December 1, 1949: wheat to .90, wheat flour to 1.06, corn to .82, barley to .79, rice to 1.06.
3. January figures are revised. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I B

Staple Foods and Staple Foods Substitutes - Potatoes 7 March 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution					
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Import-ed	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
November	127	-	127	314	-	314	7	-	7	86	194	-	-	86	194	280
December	154	-	154	127	-	127	-	-	-	21	71	-	-	21	71	92
January'50(R)	189	-	189	54	-	54	2	-	2	1	49	-	-	1	49	50
February(P)	191	-	191	-	-	-	-	-	-	-	14	-	-	-	14	14
March (P)	177	-	177													

NOTES:

1. Converting Rates: Sweet potatoes .286; white potatoes . 222.
2. January figures are revised. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I G

Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only) 7 March 1950
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple	Industrial	Staple	Industrial	Staple	Industrial	Total
November	7	23	30	4	2	6	-	-	-	1	-	1	-	2	-	2
December	10	24	34	7	-	7	-	-	-	3	1	6	-	9	1	10
January'50(R)	13	18	31	7	-	7	-	-	-	1	-	12	-	13	-	13
February (P)	19	6	25	3	-	3	-	-	-	2	1	3	-	5	1	6
March (P)	19	3	22													

NOTES:

1. Conversion rate: 1.04.
2. January figures are revised. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

SPECIAL TABLE

7 March 1950

Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month				Collections and Arrivals			Loss and Spoilage			Distribution								
											Indigenous				Imported		Total		
	Indigenous		Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Govt	Sub	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
	Govt	Sub																	
November	1,014	-	46	1,060	657	25	682	3	-	3	308	-	-	-	15	-	323	-	328
December	1,360	-	57 1/	1,417	1,433	25	1,458	2	-	2	500	-	36	-	21	-	521	36	557
January '50(R)	2,255	-	61	2,316	736	31	767	3	1	4	317	-	28	-	16	4	333	32	365
February(P)	2,134	509	71	2,714	232	76	308	-	-	-	247	-	9	-	35	-	282	9	291
March(P)	1,919	700	112	2,731															

1/ Due to change of conversion factors from 1.04 to 1.06 as of 1 December 1949.

NOTES:

1. Substitute rice is rice which has been stored of 'frozen' in substitution for imported cereals which have been released for distribution to consumers. Government rice is all other idigenous rice collected from farmer.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous 'substitute rice' are based on monthly releases. Actual distribution of 'substitute rice' differs somewhat from figures shown due to distribution time lag.
4. January figures are revised. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II A

SUGAR

(1,000 Metric Tons of Product Weight) 7 March 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
November	1.3	42.2	43.5	2.0	24.7	26.7	-	-	-	1.7	1.0	2.7
December	1.6	65.9	67.5	4.0	22.9	26.9	-	-	-	0.7	52.0	52.7
January '50(R)	4.9	36.8	41.7	6.9	51.1	58.0	-	2.3 1/	2.3	0.5	28.3	28.8
February (P)	11.3	57.3	68.6	-	57.2	57.2	-	-	-	1.4	27.8	29.2
March (P)	9.9	86.7	96.6									

FOOTNOTE:

1/ Loss due to refining 22,970 MT of crude sugar.

NOTES:

1. Above table includes all imported and indigenous beet sugar.
2. Carryover indicates unreleased book balances.
3. Distribution figures include household ration, special rations to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. January figures are revised. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II B

Milk and Milk Products
(1,000 Metric Tons of Dry Milk Equivalents)

7 March 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
November	2.2	10.8	13.0	2.2.	0.1	2.3	-	-	-	1.9	1.0	2.9
December	2.5	9.9	12.4	2.2	-	2.2	-	-	-	1.9	-	1.9
January'50 (R)	2.8	9.9	12.7	2.2	-	2.2	0.1 1/	-	0.1	1.6	-	1.6
February (P)	3.3	9.9	13.2	2.2	-	2.2	-	-	-	3.3	-	3.3
March (P)	2.2	9.9	12.1									

FOOTNOTE:

1/ Accumulated losses.

NOTES:

1. Indigenous milk has been converted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous milk distributed for fluid consumption or for manufacture of condensed and powdered milk is included.
2. Import carryover indicated unreleased book balance.
3. January figures are revised. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II C

FATS AND OILS (Edible and Inedible)
(Revised Series)
1,000 Metric Tons

7 March 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Edible	Industrial	Edible	Industrial	Edible	Industrial	Total
November	9.2	45.8	55.0	2.0	5.5	7.5	-	-	-	-	-	-	-	-	-	-
December 1/	11.2	51.3	62.5	1.5	1.1	2.6	-	-	-	2.8	6.6	17.4	11.9	20.2	18.5	38.7
January '50 (R)	3.3	23.1	26.4	6.4	4.8	11.2	-	-	-	6.3	10.4	13.4	20.5	19.7	30.9	50.6
February(P) 2/	- 7.0	- 6.0	-13.0	2.0	4.7	6.7	-	-	-	-	-	-	0.7	-	0.7	0.7
March (P)	- 5.0	- 2.0	- 7.0													

FOOTNOTES:

1/ As of December 1949 the physical stock position was changed to an unreleased stock position.
2/ The negative stock position results as a change from physical to an unreleased stock position. A large part of January releases are third quarter requirements(to be distributed during January- March 1950) and it is anticipated that imports and indigenous supply will be sufficient to meet the needs.

NOTES:

1. Above data is inclusive of all industrial and edible fats and oils.
2. Carryover indicates unreleased stock position.
3. December and January figures are revised. February figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE IID

Soy Bean Cake, Peanut Cake and Other Oil Cakes
(Revised Series)
(1,000 MT)

7 March 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Indigenous Miso & Shoyu	Imported Miso & Shoyu	Imported Feed	Imported Other	Total
November	5.6	122.2	127.8	-	14.3	14.3	-	-	-	-	18.1	2.8	0.1	21.0
December (R) 1/	5.6	115.5	121.1	-	2.1	2.1	-	0.4	0.4	3.7	49.3	10.4	1.5	64.9
January '50 (R)	1.9	56.0	57.9	-	3.5	3.5	-	-	-	0.9	-	-	2.5	3.4
February (P)	1.0	57.0	58.0	-	12.0	12.0	-	-	-	-	-	20.6	3.2	23.8
March (P)	1.0	45.2	46.2											

FOOTNOTES:
1/ As of 1st December 1949, physical stock position was changed to a unreleased stock position.

NOTES:

1. Exclusive of all indigenous and imported pulses to be used as staple foods.
2. Indigenous pulses include soy bean cake only and imported cakes include all cakes from imported oil bearing materials except corn germ cake which was decontrolled on 17th February 1949.
3. December and January figures are revised. February figures (except carryover) are preliminary.

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FOOD IMPORTS 1/ - JAPAN
(1,000 Metric Tons Product Weight) 7 March 1950

Commodity	Country of Origin	Product Weight January Arrivals (Revised)	Product Weight February Arrivals (Preliminary)
Wheat	U.S.A.	89.7	73.8
Wheat	Argentina	10.0	29.6
Wheat	Canada	29.3	-
Wheat	Australia	-	46.6
Wheat Flour	U.S.A.	5.1	-
Barley	"	10.8	3.2
Barley	Iraq	29.2	8.5
Barley	North Africa	17.7	9.4
Barley	Australia	-	26.1
Corn	U.S.A.	5.0	9.0
Rice	"	1.3	4.1
Rice	Burma	8.5	8.5
Rice	Thailand	19.2	58.8
Peanut	Hongkong	0.5	0.9
Peanut	India	4	2.6
Soy Bean	China	-	5.0
Soy Bean	Hongkong	-	4.3
Molasses	P.I.	3.5	-
Sugar	Formosa	34.3	41.8
Sugar	Hongkong	16.8	15.4
Subsistence	U.S.A.	Neg.	-
Castor Seed	Indonesia	"	"
Castor Seed	Hongkong	-	0.6
Castor Seed	India	0.2	1.5
Copra	Guam	0.4	-
Copra	P.I.	5.9	-
Cotton Seed	Thailand	0.1	Neg.
Kapok Seed	Indonesia	0.8	-
Kapok Seed	Thailand	0.2	-
Linseed Oil	Uruguay	0.5	1.1
Mustard Seed	Hongkong	-	0.4
Mustard Seed	China	-	0.5

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FOOD IMPORTS 1/ - JAPAN
(Continued)

Commodity	Country of Origin	Product Weight January Arrivals (Revised)	Product Weight February Arrivals (Preliminary)
Rape Seed	China	-	0.6
Sesame Seed	Thailand	0.1	0.2
Total		289.1	352.5

1/ Includes industrial oils

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JAPANESE FOODSTOCK POSITION
TABLE I
Staple Foods and Staple Foods Substitutes - (Composite)
(1,000 Metric Tons of Brown Rice Equivalents)

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
October	1,258	647	1,905	1,369	265	1,634	12	-	12	561	179	118	5	679	184	863
November	1,875	789	2,664	1,003	181	1,184	11	1	12	482	206	92	2	574	208	782
December(R)	2,179	875	3,054	1,596	186	1,782	22	3	25	636	114	134	6	770	120	890
January'50(P)	3,003	918	3,921	751	217	968	-	-	-	491	88	148	-	639	88	727
February(P)	3,175	987	4,162													

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soybeans used in manufacture of miso- and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables IA through C.
2. Distribution Corporation's pipeline stocks of 250,000MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. December figures are revised. January figures (except carryover) are preliminary.

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JAPANESE FOODBOOK POSITION

TABLE I A

Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	To-tal	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
October	1,115	655	1,770	1,069	256	1,325	7	-	7	451	15	110	5	569	20	589
November	1,741	766	2,507	685	179	864	4	1	5	395	12	91	2	486	14	500
December (R)	2,015	851	2,866	1,462	186	1,648	22	3	25	612	42	128	6	740	48	788
January '50(P)	2,501	900	3,701	738	217	955	-	-	-	489	46	141	-	630	46	676
February(P)	3,004	976	3,980													

NOTES:

1. Distribution Corporation pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
2. Changes in conversion factors of imported cereals as of December 1, 1949: wheat to .90, wheat flour to 1.06, corn to .82, barley to .79, rice to 1.06.
3. December figures are revised. January figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I B

Staple Foods and Staple Foods Substitutes - Potatoes

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Import-ed	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Total Industrial	Total
October	105	-	105	298	-	298	5	-	5	108	163	-	-	108	163	271
November	127	-	127	314	-	314	7	-	7	86	194	-	-	86	194	280
December (R)	154	-	154	127	-	127	-	-	-	21	71	-	-	21	71	92
1950 January (P)	189	-	189	8	-	8	-	-	-	-	42	-	-	-	42	42
February (P)	155	-	155													

NOTES:

1. Conversion Rates: Sweet Potatoes .286; white potatoes .222.

2. December figures are revised. January figures (except carryover) are preliminary.

DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

JAPANESE FOODSTOCK POSITION

TABLE I C

Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only)
(1,000 Metric Tons of Brown Rice Equivalents)

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution							
										Indigenous		Imported		Total			
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig- Ration	Impor- ted	To- tal	Staple Ration	Indus- trial	Staple Ration	Indus- trial	Staple Ration	Indus- trial	Total
October	8	14	22	2	9	11	-	-	-	2	1	-	-	2	1	3
November	7	23	30	4	2	6	-	-	-	1	-	1	-	2	-	2
December (R)	10	24	34	7	-	7	-	-	-	3	1	6	-	9	1	10
January '50 (P)	13	18	31	5	-	5	-	-	-	2	-	7	-	9	-	9
February (P)	16	11	27													

NOTES:

1. Conversion rate: 1.04.

2. December figures are revised. January figures (except carryover) are preliminary.

DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

JAPANESE FOODSTOCK POSITION

SPECIAL TABLE

9 February 1950

Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month				Collection and Arrivals			Loss and Spoilage			Distribution								
	Indigenous		Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous				Imported		Total		
	Govt	Sub									Staple Ration		Industrial Govt	Sub	Staple Ration	Industrial	Staple Ration	Industrial	Total
October	258	72	16	346	1,029	37	1,066	4	-	4	269	72	-	-	7	-	348	-	348
November	1,014	-	46	1,060	657	25	682	3	-	3	308	-	-	-	15	-	323	-	323
December (R)	1,360	-	57 1/	1,417	1,433	25	1,458	2	-	2	500	-	36	-	21	-	521	36	557
January '50 (P)	2,255	-	61	2,316	702	30	732	-	-	-	329	-	33	-	23	-	352	33	385
February (P)	2,595	-	68	2,663															

1/ Due to change of conversion factor from 1.04 to 1.06 as of 1 December 1949.

NOTES:

1. Substitute rice is rice which has been stored or "frozen" in substitution for imported cereals which have been released for distribution to consumers. Government rice is all other indigenous rice collected from farmer.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous "substitute rice" are based on monthly releases. Actual distribution of "substitute rice" differs somewhat from figures shown due to distribution time lag.
4. December figures are revised. January figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II A

SUGAR
(1,000 Metric Tons of Product Weight)

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
October	1.4	62.8	64.2	-	9.0	9.0	-	-	-	0.1	29.6	29.7
November	1.3	42.2	43.5	2.0	24.7	26.7	-	-	-	1.7	1.0	2.7
December (R)	1.6	65.9	67.5	4.0	22.9	26.9	-	-	-	0.7	52.0	52.7
January '50 (P)	4.9	36.8	41.7	6.9	51.1	58.0	-	2.0 1/	2.0	0.5	28.3	28.8
February (P)	11.3	57.6	68.9									

1/ Loss due to refining 23,000 MT.

NOTES:

1. Above table includes all imported and indigenous beet sugar.
2. Carryover indicates unreleased book balance.
3. Distribution figures include household ration, special rations to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. December figures are revised. January figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II B

Milk and Milk Products
(1,000 Metric Tons of Dry Milk Equivalents)

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
October	2.0	18.9	20.9	2.1	0.4	2.5	-	-	-	1.9	8.5	10.4
November	2.2	10.8	13.0	2.2	0.1	2.3	-	-	-	1.9	1.0	2.9
December (R)	2.5	9.9	12.4	2.2	-	2.2	-	-	-	1.9	-	1.9
January '50 (P)	2.8	9.9	12.7	2.2	-	2.2	-	-	-	1.9	-	1.9
February (P)	3.1	9.9	13.0									

NOTES:

1. Indigenous milk has been converted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous milk distributed for fluid consumption or for manufacture of condensed and powdered milk is included.

2. Import carryover indicated unreleased book balance.

3. December figures are revised. January figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II C

FATS AND OILS (Edible and Inedible)
(Revised Series)
1,000 Metric Tons

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Edible	Industrial	Edible	Industrial	Edible	Industrial	Total
October	7.4	35.3	42.7	1.8	10.5	12.3	-	-	-	-	-	-	-	-	-	-
November	9.2	45.8	55.0	2.0	5.5	7.5	-	-	-	-	-	-	-	-	-	-
December (P)	11.2	51.3	62.5	1.5	1.1	2.6	-	-	-	2.9	6.6	16.2	10.3	19.1	16.9	36.0
January'50 (P)	3.2	25.9	29.1	2.0	4.5	6.5	-	-	-	1.0	-	19.0	-	20.0	-	20.0
February (P)	4.2	11.4	15.6													

NOTES:

1. Above data is inclusive of all industrial and edible fats and oils.
2. Carryover indicates unreleased stock position.
3. December and January figures are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE II D

Soy Bean Cake, Peanut Cake and Other Oil Cakes
(Revised Series)
(1,000 M.T.)

9 February 1950

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Indigenous Miso & Shoyu	Imported Miso & Shoyu	Imported Feed	Imported Other	Total
October	8.9	141.2	150.1	-	16.1	16.1	-	-	-	3.3	5.8	28.8	0.5	38.4
November	5.6	122.2	127.8	-	14.3	14.3	-	-	-	-	18.1	2.8	0.1	21.0
December 1/(P)	5.6	115.5	121.1	-	2.1	2.1	-	0.4	0.4	3.7 2/	49.3	10.1	-	63.1
January '50 (P)	1.9	57.8	59.7	-	4.0	4.0	-	-	-	-	-	-	-	-
February (P)	1.9	61.8	63.7											

Footnotes:
1/ As of December 1949, physical stock position was changed to a unreleased stock position.
2/ Includes 1,900 MT in terms of cake released for tofu and natto. (Actual release was whole soybeans.)

NOTES:
1. Exclusive of all indigenous and imported pulses to be used as staple foods.
2. Indigenous pulses include soy bean cake only and imported pulses include soy flour, meal and cake (including cake from imported whole soy beans).
3. December a nd January figures are preliminary.

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DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

FOOD IMPORTS 1/ - JAPAN
(1,000 Metric Tons Product Weight)

9 February 1950

Commodity	Country of Origin	Product Weight December Arrivals (Revised)	Product Weight January Arrivals (Preliminary)
Wheat	U.S.A.	128.2	95.9
Wheat	Canada	-	29.2
Wheat	Argentina	-	30.1
Wheat Flour	U.S.A.	4.6	5.1
Barley	U.S.A.	23.8	12.0
Barley	Iraq	1.9	28.7
Barley	North Africa	-	17.7
Corn	U.S.A.	25.7	5.0
Rice	U.S.A.	0.2	1.3
Rice	Siam	15.6	19.3
Rice	Burma	7.5	8.1
Millet	Australia	Neg.	-
Sugar	Formosa	22.9	51.1
Molasses	Philippine	1.3	3.5
Molasses	Formosa	2.4	-
Subsistance	U.S.A.	Neg.	Neg.
Copra	Philippine	-	5.9
Copra	Guam	-	0.4
Peanut	China	-	0.5
Sesame seed	Siam	-	0.1
Castor Seed	Indonesia	-	0.4
Castor Seed	Siam	0.5	0.2
Kapok Seed	Indonesia	-	0.8
Kapok Seed	Siam	-	0.2
Cotton Seed	Siam	0.1	0.1
Linseed Oil	Uruguay	-	0.5
Rape Seed	China	0.2	-
Cotton Seed Oil	U.S.A.	0.5	-
Tallow	U.S.A.	0.1	-
		235.5	306.1

1/ Includes industrial oils

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JAPANESE FOODSTOCK POSITION
TABLE I

FISCAL YEAR 1947

Staple Foods and Staple Foods Substitutes - Composite
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July 1946	506	77	583	296	192	488	5	7	12	313	16	109	-	422	16	438
August	468	153	621	300	210	510	5	9	14	288	14	166	1	454	15	469
September	461	187	648	366	42	408	7	5	12	329	25	133	-	462	25	487
October	466	91	557	810	93	903	17	3	20	597	56	79	1	676	57	733
November	606	101	707	838	24	862	17	2	19	517	53	19	1	536	54	590
December	807	103	910	1,338	41	1,379	18	3	21	618	97	4	5	622	102	724
January 1947	1,412	132	1,544	665	52	717	9	3	12	506	97	48	-	554	97	651
February	1,465	133	1,598	282	35	317	3	4	7	436	39	72	-	508	39	547
March	1,219	142	1,361	470	162	632	5	8	13	472	43	79	1	551	44	595
April	1,169	216	1,385	449	96	545	5	5	10	512	39	102	4	614	43	657
May	1,062	201	1,263	176	176	352	2	7	9	476	49	134	6	610	55	665
June	711	230	941	192	179	371	3	7	10	473	28	152	-	625	28	653
Fiscal Year 1947 Total				6,082	1,352	7,434	96	63	159	5,537	556	1,097	19	6,634	575	7,209

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soy beans used in manufacture of miso and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables IA through C.
2. Distribution Corporations' pipe line stocks have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.

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JAPANESE FOODSTOCK POSITION
TABLE I

FISCAL YEAR 1948

Staple Foods and Staple Foods Substitutes - Composite
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July 1947	399	250	649	482	222	704	5	5	10	354	16	152	4	506	20	526
August	506	311	817	274	301	575	4	6	10	357	7	214	-	571	7	578
September	412	392	804	170	251	421	2	5	7	336	11	284	3	620	14	634
October	233	351	584	904	133	1,037	10	3	13	441	33	297	12	738	45	783
November	653	172	825	1,150	65	1,215	8	-	8	458	50	73	11	531	61	592
December	1,287	153	1,440	1,818	92	1,910	8	1	9	630	94	33	-	663	94	757
January 1948	2,373	211	2,584	966	176	1,142	9	3	12	575	153	100	3	675	156	831
February	2,602	281	2,883	342	178	520	21	6	27	313	61	83	3	396	64	460
March	2,549	267	2,916	95	164	259	21	1	22	425	51	187	3	612	54	666
April	2,147	340	2,487	58	89	147	21	2	23	494	34	118	14	612	48	660
May	1,656	295	1,951	44	128	172	5	3	8	505	32	159	37	664	69	733
June	1,158	261	1,419	420	163	583	6	-	6	504	30	162	25	666	55	721
Fiscal Year 1948 Total				6,723	1,962	8,685	120	35	155	5,392	572	1,862	115	7,254	687	7,941

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soy beans used in manufacture of miso and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables IA through C.
2. Distribution Corporation's pipe line stocks have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.

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JAPANESE FOODSTOCK POSITION
TABLE I

FISCAL YEAR 1949

Staple Foods and Staple Foods Substitutes - Composite
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Imper-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July 1948	1,038	191	1,229 1/	439	170	609	12	2	14	509	19	162	-	671	19	690
August	937	197	1,134	203	281	484	19	3	22	404	26	207	1	611	27	638
September	691	267	958	612	397	1,009	8	8	16	405	34	252	1	657	35	692
October	856	403	1,259	1,731	48	1,779	15	1	16	531	91	230	2	761	93	854
November	1,950	218	2,168	1,064	113	1,177	10	5	15	450	165	101	7	551	172	723
December	2,389	211	2,600	1,505	39	1,544	21	4	25	572	137	105	1	677	138	815
January 1949	3,056	140	3,196	644	229	873	27	6	33	439	97	89	1	528	98	626
February	3,137	273	3,410	315	123	438	23	6	29	415	155	147	1	562	156	718
March	2,859	242	3,101	324	269	593	10	3	13	506	111	162	5	668	116	784
April	2,563 1/	344 1/	2,907 1/	112	141	253	9	8	17	481	34	160	6	641	40	681
May	2,151	311	2,462	81	219	300	8	3	11	503	26	183	21	686	47	733
June	1,695	323	2,018	338	285	623	18	3	21	459	57	191	5	650	62	712
Fiscal Year 1949 Total				7,368	2,314	9,682	180	52	232	5,674	952	1,989	51	7,663	1,003	8,666

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indegenous and imported soy beans used in manufacture of miso and shoyu), sweet potatoes and white potatoes.
2. Detailed break down is given in Tables IA through GIF.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. Distribution corporation's pipe line stocks of 200,000M/Ts have been deducted from indigenous and total carryover from July through December; this deduction was increased to 250,000 metric tons for CY1949.

FOOTNOTE:

1/ Revised in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE I A

FISCAL YEAR 1949

Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July 1948	971	34	1,005	357	104	461	9	2	11	444	5	40	-	484	5	489
August	870	96	966	160	283	393	17	2	19	362	4	113	1	475	5	480
September	647	213	860	542	321	863	5	5	10	346	16	190	1	536	17	553
October	822	338	1,160	1,453	34	1,487	8	-	8	358	46	190	1	548	47	595
November	1,863	181	2,044	733	109	842	5	5	10	324	18	79	6	403	24	427
December	2,249	193	2,442	1,288	39	1,327	9	3	12	524	51	90	1	614	52	666
January 1949	2,903	138	3,041	515	229	744	2	6	8	421	35	89	-	510	35	545
February	2,960	272	3,232	132	123	255	5	6	11	392	12	147	1	539	13	552
March	2,683	241	2,924	143	263	406	2	3	5	464	10	161	5	625	15	640
April	2,356 1/	338 1/	2,694 1/	29	141	170	3	8	11	428	7	159	6	587	13	600
May	1,947	306	2,253	5	219	224	3	3	6	452	11	180	21	632	32	664
June	1,486	321	1,807	258	285	543	7	3	10	391	6	191	5	582	11	593
Fiscal Year 1949 Total				5,615	2,100	7,715	75	46	121	4,906	221	1,629	48	6,535	269	6,804

NOTE:
From July through December Distribution corporation pipe line stocks of 200,000 M/T and from January through June 250,000 M/T have been deducted.

FOOTNOTE:
1/ Revised in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION

TABLE I B

FISCAL YEAR 1949

Staple Foods and Staple Foods Substitutes - Potatoes
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July 1948	46	-	46	77	-	77	3	-	3	60	9	-	-	60	9	69
August	51	-	51	40		40	2	-	2	38	18	-	-	38	18	56
September	33	-	33	68	-	68	3	-	3	56	15	-	-	56	15	71
October	27	-	27	271	-	271	7	-	7	171	43	-	-	171	43	214
November	77	-	77	307	-	307	5	-	5	125	145	-	-	125	145	270
December	109	-	109	153	-	153	12	-	12	46	68	-	-	46	68	114
January 1949	136	-	136	128	-	128	25	-	25	13	61	-	-	13	61	74
February	160	-	160	182	-	182	18	-	18	18	143	-	-	18	143	161
March	163	-	163	177	-	177	8	-	8	38	101	-	-	38	101	139
April	192 1/	-	192 1/	83	-	83	6	-	6	50	27	-	-	50	27	77
May	192	-	192	76	-	76	4	-	4	48	15	-	-	48	15	63
June	201	-	201	77	-	77	11	-	11	64	51	-	-	64	51	115
Fiscal Year'49 Total				1,634	-	1,634	104	-	104	727	696	-	-	727	696	1,423

FOOTNOTE:

1/ Revised in accordance with annual national inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION

TABLE I C

FISCAL YEAR 1949

Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only)
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July 1948	21	1	22	5	5	10	-	-	-	5	5	4	-	9	5	14
August	16	2	18	3	4	7	-	-	-	4	4	4	-	8	4	12
September	11	2	13	2	7	9	-	-	-	3	3	5	-	8	3	11
October	7	4	11	7	2	9	-	-	-	2	2	2	-	4	2	6
November	10	4	14	24	2	26	-	-	-	1	2	2	-	3	2	5
December	31	4	35	64	-	64	-	-	-	2	18	2	-	4	18	22
January 1949	17	2	19	6	-	6	-	-	-	5	1	-	1	5	2	7
February	17	1	18	1	-	1	-	-	-	5	-	-	-	5	-	5
March	13	1	14	4	6	10	-	-	-	4	-	1	-	5	-	5
April	15 1/	6 1/	21 1/	-	-	-	-	-	-	3	-	1	-	4	-	4
May	12	5	17	-	-	-	1	-	1	3	-	3	-	6	-	6
June	8	2	10	3	-	3	-	-	-	4	-	-	-	4	-	4
Fiscal Year 1949 Total				119	26	145	1	-	1	41	35	24	1	65	36	101

FOOTNOTE:

1/ Revised in accordance with national inventory taken 1 March 1949.

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JAPANESE FOODSTOCK POSITION

TABLE I D

FISCAL YEAR 1949

Staple Foods and Staple Foods Substitutes - Sugar
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July '48	-	148	148	-	61	61	-	-	-	-	-	113	-	113	-	113
August	-	96	96	-	44	44	-	1	1	-	-	87	-	87	-	87
September	-	52	52	-	69	69	-	3	3	-	-	57	-	57	-	57
October	-	61	61	-	12	12	-	1	1	-	-	28	1	28	1	29
November	-	33	33	-	2	2	-	-	-	-	-	20	1	20	1	21
December	-	14	14	-	-	-	-	1	1	-	-	13	-	13	-	13
January '49																
February																
March																
April																
May																
June																
Fiscal Year '49 Total				188	188		-	6	6	-	-	318	2	318	2	320

Note:
Above data covers all sugar imported into Japan as staple food substitute. As of December 31, 1948 sugar ration as a staple food substitute was discontinued. Sugar is now considered as non-staple food and data on sugar under the latter classification is shown in Table II A.

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JAPANESE FOODSTOCK POSITION

TABLE I E

FISCAL YEAR 1949

Staple Foods and Staple Foods Substitutes - Miscellaneous Foods
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
July '48	-	8	8	-	-	-	-	-	-	-	-	5	-	5	-	5
August	-	3	3	-	-	-	-	-	-	-	-	3	-	3	-	3
September																
October																
November																
December																
January '49																
February																
March																
April																
May																
June																
Fiscal Year '49										8	-	8	-	8		

Note:

Above data includes dried prunes and soup mix in brown rice equivalents. As of August 31, 1948, Miscellaneous Foods ration as a staple food substitute was discontinued.

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JAPANESE FOODSTOCK POSITION

SPECIAL TABLE

FISCAL YEAR 1949

Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

	Carryover Beginning of Month				Collections and Arrivals			Loss and Spoilage			Distribution								
	Indigenous		Imported	Total							Indigenous				Imported		Total		
	Govt	Sub			Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration Govt	Staple Ration Sub	Industrial Govt	Industrial Sub	Staple Ration	Industrial	Staple Ration	Industrial	Total
July '48	244	400	-	644	2	26	28	6	-	6	107	223	1	-	6	-	336	-	337
August	132	177	20	929	7	9	16	2	-	2	82	109	-	-	14	-	205	-	205
September	55	68	15	138	459	8	467	3	-	3	122	50	-	-	14	-	186	-	186
October	389	18	9	416	1,409	-	1,409	5	-	5	242	18	-	-	7	-	267	-	267
November	1,551	-	2	1,553	715	-	715	2	-	2	281	-	4	-	1	-	282	4	286
December	1,939	40	1	1,980	1,248	-	1,248	7	1	8	473	-	35	-	-	-	473	35	508
January '49	2,433	279	-	2,712	477	-	477	2	-	2	358	-	30	-	-	-	358	30	388
February	2,299	500	-	2,799	118	1	119	3	-	3	339	-	2	-	-	-	339	2	341
March	1,973	600	1	2,574	119	-	119	1	-	1	415	-	1	-	-	-	415	1	416
April	1,472 1/	800	1	2,278 1/	26	9	35	3	-	3	394	-	1	-	-	-	394	1	395
May	1,105	800	10	1,915	2	9	11	2	-	2	420	-	1	-	-	3	420	4	424
June	684	800	16	1,500	7	14	21	6	-	6	356	8	-	-	9	-	373	-	373
Fiscal Year '49 Total					4,589	76	4,665	42	1	43	3,589	408	75	-	51	3	4,048	78	4,126

Notes:

1. Substitute rice is rice which has been stored or "frozen" in substitution for imported cereals which have been released for distribution to consumers. Government rice is allother indigenous rice collected from farmers.
2. Distributism corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.

Footnote:

1/ Revised in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE II A

FISCAL YEAR 1949

SUGAR

(1,0 00 Metric Tons of Product Weight)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage on			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imp.	Total	Indigenous	Imported	Total
July 1948	8.6	16.5	25.1	-	-	-	-	-	-	1.7	-	1.7
August	6.9	16.5	23.4	-	-	-	-	-	-	0.8	2.1	2.9
September	6.1	14.4	20.5	-	-	-	-	-	-	1.5	-	1.5
October	4.6	14.4	19.0	-	-	-	-	-	-	0.6	2.0	2.6
November	4.0	12.4	16.4	-	36.2	36.2	-	-	-	2.1	-	2.1
December	1.9	48.6	50.5	-	31.7	31.7	-	-	-	0.7	26.3	27.0
January 1949	1.2	54.0	55.2	-	29.3	29.3	-	-	-	1.1	27.6	28.7
February	0.1	55.7	55.8	6.6	39.4	46.0	-	-	-	0.4	25.3	25.7
March	6.3	69.8	76.1	-	15.3	15.3	-	-	-	0.4	25.3	25.7
April	5.9	56.0 1/	61.9 1/	-	41.5	41.5	-	-	-	0.9	30.1	31.0
May	5.0	67.4	72.4	-	8.6	8.6	-	-	-	-	-	-
June	5.0	76.0	81.0	-	9.0	9.0	-	-	-	0.6	25.5	26.1
Fiscal Year 1949 Total				6.6	211.0	217.6	-	-	-	10.8	164.2	175.0

NOTES:

Above figures include all imported and indigenous sugar except that used as a substitute for staple foods. Above sugar is used for special rations to farmers and industrial laborers, for distribution to infants and foreign nationals and for processed foods and industrial uses. See Table IID for data on sugar imported as staple food substitute.

FOOTNOTE:

1/ Revised in accordance with annual national inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE II B

FISCAL YEAR 1949

Milk and Milk Products
(1000 Metric Tons of Dry Milk Equivalents)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spillage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
July 1948	1.6	4.7	6.3	1.2	-	1.2	-	-	-	0.8	0.3	1.1
August	2.0	4.4	6.4	1.1	-	1.1	0.1	-	0.1	1.3	2.9	4.2
September	1.7	1.5	3.2	1.3	-	1.3	-	-	-	0.8	0.2	1.0
October	2.2	1.3	3.5	1.4	-	1.4	-	-	-	0.9	-	0.9
November	2.7	1.3	4.0	1.4	0.1	1.5	-	-	-	0.7	-	0.7
December	3.4	1.4	4.8	1.3	0.5	1.8	-	-	-	0.9	-	0.9
January 1949	3.8	1.9	5.7	1.4	1.0	2.4	-	-	-	1.5	-	1.5
February	3.7	2.9	6.6	1.5	3.0	4.5	-	-	-	1.3	-	1.3
March	3.9	5.9	9.8	1.5	1.6	3.1	-	-	-	1.7	-	1.7
April	2.4 1/	7.7 1/	10.1 1/	2.1	0.6	2.7	-	-	-	1.8	1.6	3.4
May	2.7	6.7	9.4	1.7	6.2	7.9	-	-	-	-	-	-
June	2.2	12.5	14.7	2.0	1.0	3.0	-	-	-	0.6	25.5	26.1
Fiscal Year 1949 Total				17.9	14.0	31.9	0.1	-	-	12.3	30.5	42.8

NOTES:

1. Indigenous milk has been converted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous milk distributed for fluid consumption or for manufacture of condensed and powdered milk is included.
2. Imports are dry skim milk only.

FOOTNOTES:

1/ Revised in accordance with annual national foodstock inventory taken on 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE II C

FISCAL YEAR 1949

FATS AND OILS (Edible and Inedible)
(Revised Series)
1,000 Metric Tons

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Edible	Indus-trial	Edible	Indus-trial	Edible	Indus-trial	Total
July 1948	4.1	10.9	15.0	0.5	5.0	5.5	-	-	-	-	2.8	-	4.9	-	7.7	7.7
August	1.8	11.0	12.8	2.5	2.5	5.0	-	-	-	-	3.3	0.2	0.8	0.2	4.1	4.3
September	1.0	12.5	13.5	1.7	0.8	2.5	-	-	-	-	-	-	-	-	-	-
October	2.7	13.3	16.0	1.8	7.5	9.3	-	-	-	-	-	-	-	-	-	-
November	4.5	20.8	25.3	2.0	5.1	7.1	-	-	-	0.2	-	12.6	-	12.8	-	12.8
December	6.3	13.3	19.6	1.4	2.2	3.6	-	-	-	-	2.6	-	5.9	-	8.5	8.5
January 1949	9.2 1/	11.4 1/	20.6 1/	2.9	4.9	7.8	-	-	-	-	-	-	-	-	-	-
February	12.1	16.3	28.4	2.6	6.0	8.6	-	-	-	-	3.7	-	6.2	-	9.9	9.9
March	11.0	16.1	27.1	1.8	6.7	8.5	-	-	-	-	-	-	-	-	-	-
April	12.8	22.8	35.6	0.7	10.0	10.7	-	-	-	3.7	-	11.3	0.5	15.0	0.5	15.5
May	9.8	21.0	30.8	0.7	34.0	34.7	-	-	-	-	0.3	-	1.6	-	1.9	1.9
June	12.5 2/	51.8 2/	64.3 2/	0.6	6.7	7.3	-	-	-	-	4.7	-	4.2	-	8.9	8.9
Fiscal year 1949 Total				19.2	91.4	110.6				3.9	17.4	24.1	24.1	28.0	41.5	59.5

NOTE:
Above data is inclusive of all industrial and edible fats and oils.

FOOTNOTES:
1/ Revised to the actual stock position.
2/ Revised in accordance with national inventory taken 1 June.

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JAPANESE FOODSTOCK POSITION
TABLE II D

FISCAL YEAR 1949

Soy Bean Cake, Peanut Cake and Other Oil Cakes
(Revised Series)
(1,000 M/T)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Indigenous Miso and Shoyu	Imported Miso and Shoyu	Feed	Other	Total
July 1948	-	44.0	44.0	-	34.0	34.0	-	3.0	-	-	32.0	-	-	32.0
August	-	43.0	43.0	-	14.0	14.0	-	-	-	-	9.0	-	-	9.0
September	-	48.0	48.0	-	12.0	12.0	-	-	-	-	10.0	-	-	10.0
October	-	50.0	50.0	-	16.0	16.0	-	1.0	1.0	-	10.0	-	-	10.0
November	-	55.0	55.0	-	13.0	13.0	-	1.0	1.0	-	1.0	-	-	1.0
December	-	66.0	66.0	-	18.0	18.0	-	3.0	3.0	-	18.0	-	-	18.0
January 1949	42.1	42.0	84.1	19.5	23.8	43.3	-	-	-	3.1	10.0	0.3	-	13.4
February	58.5	55.5	114.0	5.4	8.2	13.6	-	-	-	10.1	13.1	0.6	-	23.8
March	53.8	50.0	103.8	10.0	19.9	29.9	-	-	-	5.6	7.3	-	-	12.9
April	58.2	62.6	120.8	1.6	35.4	37.0	-	-	-	3.2	18.6	-	-	21.8
May	58.6 1/	79.4 1/	138.0 1/	-	54.3	54.3	-	-	-	6.0	5.7	0.1	-	11.8
June	52.6	127.9	180.5	-	41.4	41.4	-	-	-	10.2	9.8	-	0.2	20.2
Fiscal Year 1949 Total				36.5	290.0	326.5				38.2	144.5	1.0	0.2	183.9

NOTES:

1. Exclusive of all indigenous and imported pulses to be used as staple foods.
2. Indigenous pulses includes soy bean cake only and imported pulses includes soy flour, soy bean meal, peanut cake, flax seed cake, castor seed cake, sesame seed cake, capra cake and corn germ meal residue.

FOOTNOTE:

1/ Revised in accordance with national oil cake stock inventory.

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JAPANESE FOODSTOCK POSITION

TABLE I

Staple Foods and Staple Foods Substitutes - Composite
(1,000 Metric Tons of Brown Rice Equivalents)

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
August	1,624	420	2,044	320	260	580	10	2	12	473	38	169	6	642	44	686
September	1,423	503	1,926	382	307	689	11	5	16	504	32	152	6	656	38	694
October (R)	1,258	647	1,905	1,369	265	1,634	12	-	12	561	179	118	5	679	184	863
November (P)	1,875	789	2,664	1,037	192	1,229	-	-	-	520	154	101	-	621	154	775
December (P)	2,238	880	3,118													

NOTES:

1/ Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soy beans used in manufacture of miso and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables IA through C.
2. Distribution Corporation's pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. October figures are revised. November figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I A

Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
August	1,486	418	1,904	274	257	531	8	2	10	430	13	169	6	599	19	618
September	1,309	498	1,807	290	298	588	8	5	13	442	4	152	6	594	10	604
October (R)	1,145	633	1,778	1,069	256	1,325	7	-	7	451	15	118	5	569	20	589
November (P)	1,741	766	2,507	757	190	947	-	-	-	398	14	100	-	498	14	512
December (P)	2,086	856	2,942													

NOTES:

1. Distribution Corporation pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
2. Conversion factor for imported wheat changed to .92 as of 1 July.
3. October figures are revised. November figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I B

Staple Foods and Staple Foods Substitutes - Potatoes
(1,000 Metric Tons of Brown Rice Equivalents)

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
August	130	-	130	44	-	44	2	-	2	41	24	-	-	41	24	65
September	107	-	107	88	-	88	3	-	3	60	27	-	-	60	27	87
October (R)	105	-	105	298	-	298	5	-	5	108	163	-	-	108	163	271
November (P)	127	-	127	280	-	280	-	-	-	122	140	-	-	122	140	262
December (P)	145	-	145													

NOTES:

1. Conversion rates: Sweet potatoes .286; white potatoes .222.
2. October figures are revised. November figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

TABLE I C

Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only)
(1,000 Metric Tons of Brown Rice Equivalents)

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
August	8	2	10	2	3	5	-	-	-	2	1	-	-	2	1	3
September	7	5	12	4	9	13	-	-	-	2	1	-	-	2	1	3
October (R)	8	14	22	2	9	11	-	-	-	2	1	-	-	2	1	3
November (P)	7	23	30	-	2	2	-	-	-	-	-	1	-	1	-	1
December (P)	7	24	31													

NOTES:

1. Conversion rate: 1.04.
2. October figures are revised. November figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION

SPECIAL TABLE

Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

14 December 1949

	Carryover Beginning of Month				Collections and Arrivals			Loss and Spoilage			Distribution								
	Indigenous		Imported	Total							Indigenous				Imported		Total		
	Govt	Sub			Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Govt	Ration Sub	Industrial Govt	Sub	Staple Ration	Industrial	Staple Ration	Industrial	Total
August	252	551	19	822	8	-	8	4	-	4	51	269	-	-	10	-	330	-	330
September	205	282	9	496	171	14	185	5	-	5	112	210	1	-	7	-	329	1	330
October (R)	258	72	16	346	1,029	37	1,066	4	-	4	269	72	-	-	7	-	348	-	348
November (P)	1,014	-	46	1,060	750	37	787	-	-	-	358	-	-	-	8	-	366	-	366
December (P)	1,406	-	75	1,481															

NOTES:

1. Substitute rice is rice which has been stored or "frozen" in substitution for imported cereals which have been released for distribution to consumers. Government rice is all other indigenous rice collected from farmers.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous "substitute rice" are based on monthly releases. Actual distribution of "substitute rice" differs somewhat from figures shown due to distribution time lag.
4. October figures are revised. November figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE II A
SUGAR
(1,000 Metric Tons of Product Weight)

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage on			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imp.	Total	Indigenous	Imported	Total
August	2.0	72.1	74.1	-	-	-	-	-	-	0.3	26.4	26.7
September	1.7	45.7	47.4	-	17.4	17.4	-	-	-	0.3	0.3	0.6
October(R)	1.4	62.8	64.2	-	9.0	9.0	-	-	-	0.1	29.6	29.7
November(P)	1.3	42.2	43.5	2.0	12.1	14.1	-	-	-	1.7	1.0	2.7
December(P)	1.6	53.3	54.9									

NOTES:

1. Above table includes all imported and indigenous sugar.
2. Carryover indicates unreleased book balances.
3. Distribution figures include household ration, special rations to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. October figures are revised. November figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE II B
MILK AND MILK PRODUCTS
(1,000 Metric Tons of Dry Milk Equivalents)

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous[1]	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous[1]	Imported	Total
August	2.0	11.0	13.0	1.9	5.0	6.9	-	-	-	1.8	-	1.8
September	2.1	16.0	18.1	2.1	3.5	5.6	-	-	-	2.2	0.6	2.8
October(R)	2.0	18.9	20.9	2.1	0.4	2.5	-	-	-	1.9	8.5	10.4
November(P)	2.2	10.8	13.0	2.1	0.1	2.2	-	-	-	1.9	-	1.9
December(P)	2.4	10.9	13.3									

NOTES:

1. Indigenous milk has been coverted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous mild distributed for fluid consumption or for manufacture of condenced and powdered milk is included.
2. Import carryover indicates unreleased book balance.
3. October figures are revised. November figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE II C
FATS AND OILS (Edible and Inedible)
(Revised Series)
1,000 Metric Tons

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution: Indigenous		Distribution: Imported		Distribution: Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Edible	Industrial	Edible	Industrial	Edible	Industrial	Total
August	7.9	27.8	35.7	1.0	6.4	7.4	-	-	-	-	-	-	5.0	-	5.0	5.0
September	8.9	29.2	38.1	2.0	12.5	14.5	-	-	-	-	3.5	-	6.4	-	9.9	9.9
October(R)	7.4	35.3	42.7	1.8	10.5	12.3	-	-	-	-	-	-	-	-	-	-
November(P)	9.2	45.8	55.0	2.0	6.1	8.1	-	-	-	-	-	-	-	-	-	-
December(P)	11.2	51.9	63.1													

NOTES:

1. Above data is inclusive of all industrial and edible fats and oils.
2. Carryover indicates unreleased stock position.
3. October figures are revised. November figures (except carryover) are preliminary.

JAPANESE FOODSTOCK POSITION
TABLE II D
Soy Bean Cake, Peanut Cake and Other Oil Cakes
(Revised Series)
(1,000 M/T)

14 December 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Indigenous Miso and Shoyu	Imported Miso and Shoyu	Feed	Other	Total
August	28.8	141.6	170.4	-	4.4	4.4	-	-	-	13.3	21.4	0.3	0.3	35.3
September	15.5	124.0	139.5	-	25.8	25.8	-	-	-	6.6 1/	8.6 1/	-	-	15.2 1/
October	8.9	141.2	150.1	-	16.1	16.1	-	-	-	3.3	5.8	28.8	0.5	38.4
November	5.6	122.2	127.8	-	14.9	14.9	-	-	-	1.4	14.6	-	-	16.0
December	4.2	122.5	126.7											

NOTES:

1. Exclusive of all indigenous and imported pulses to be used as staple foods.
2. Indigenous pulses include soy bean cake only and imported pulses include soy flour, meal and cake(including cake from imported whole soy beans).
3. Carryover indicates physical oil cake stock position.
4. October figures are revised. November figures(except carryover) are preliminary.

FOOTNOTES:

1/ Revised.
2/ Includes 23,000 M/T of Soy Bean Cake and 5,800 M/T of Corn Meal Germ Residue.

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Foods Imports 1/ - Japan
(1,000 Metric Tons Product Weight)

14 December 1949

Commodity	Country of Origin	Product Weight October Arrival (Revised)	Product Weight November Arrival (Preliminary)
Wheat	U.S.A.	171.4	115.4
Wheat	Australia	-	0.5
Barley	U.S.A.	34.5	12.3
Barley	Iraq	30.3	17.8
Barley	North Africa	9.3	-
Corn	U.S.A.	-	4.5
Rice	Siam	20.4	-
Rice	Burma	15.4	22.0
Rye	Australia	0.1	-
Sorghum Starch	U.S.A.	1.2	-
Tapioca Flour	Siam	0.3	-
Peas	U.S.A.	5.7	0.9
Beans	U.S.A.	2.9	0.8
Soy Beans	U.S.A.	14.3	3.1
Soy Beans	China	4.7	6.9
Soy Bean Cake	Hongkong	1.0	4.6
Peanut	Siam	-	0.2
Sugar	Formosa	9.0	12.1
Milk	U.S.A.	0.4	0.1
Molasses	P.I.	-	2.4
Misc. Subsistence	U.S.A.	0.3	0.1
Rape Seed	U.S.A.	-	0.1
Rape Seed	Hongkong	0.1	-
Castor Seed	Siam	-	2.2
Linseed	Urguay	-	1.5
Cotton Seed	Siam	-	0.1
Copra	Guam	0.6	-
Tallow	U.S.A.	6.3	1.6
Cotton Seed Oil	U.S.A.	0.1	0.2
Linseed Oil	Urguay	1.0	1.5
		329.3	210.9

1/ Includes Industrial Oils.

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JAPANESE FOODSTOCK POSITION
TABLE I
Staple Foods and Staple Foods Substitutes - (Composite)
(1,000 Metric Tons of Brown Rice Equivalents)

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July	1,493 1/	405	1,898 1/	637 1/	204 1/	841 1/	11 1/	3 1/	14 1/	465 1/	30 1/	164 1/	22 1/	629 1/	52 1/	681 1/
August	1,624	420	2,044	320	260	580	10	2	12	473	38	169	6	642	44	686
September	1,423	503	1,926	382	307	689	11	5	16	504	32	152	6	656	38	694
October(R)(P)	1,258	647	1,905	1,213	213	1,426	-	-	-	598	99	108	3	706	102	808
November(P)	1,774	749	2,523													

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soy beans used in manufacture of miso and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Tables IA through C.
2. Distribution Corporation's pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals and potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. September figures are revised. October figures(except carryover) are preliminary.

FOOTNOTE:

1/ Revised in accordance with new SRA conversion factors which changed because of new extraction rates effective 1 July.

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JAPANESE FOODSTUCK POSITION
TABLE I A
Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July	1,334 1/	403 1/	1,737 1/	544 1/	204 1/	748 1/	4 1/	3 1/	7 1/	385 1/	3 1/	164 1/	22 1/	549 1/	25 1/	574 1/
August	1,486	418	1,904	274	257	531	8	2	10	430	13	169	6	599	19	618
September(R)	1,309	498	1,807	290	298	588	8	5	13	442	4	152	6	594	10	604
October(P)	1,145	633	1,778	1,040	206	1,246	-	-	-	487	16	106	3	593	19	612
November(P)	1,682	730	2,412													-

NOTES:

1. Distribution Corporation pipeline stocks of 250,000MT have been deducted from indigenous and total carryover.
2. Conversion factor for imported wheat changed to .92 as of 1 July.
3. September figures are revised. October figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with SCAP new conversion factors which changed because of new extraction rates effective 1 July.

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JAPANESE FOODSTOCK POSITION
TABLE I B
Staple Foods and Staple Foods Substitutes - Potatoes

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
July	152	-	152	91	-	91	7	-	7	79	27	-	-	79	27	106
August	130	-	130	44	-	44	2	-	2	41	24	-	-	41	24	65
September(R)	107	-	107	88	-	88	3	-	3	60	27	-	-	60	27	87
October(P)	105	-	105	173	-	173	-	-	-	110	82	-	-	110	82	192
November(P)	86	-	86													

NOTES:

1. Conversion rates: Sweet potatoes .286; white potatoes . 222.
2. September figures are revised. October figures (except carryover) are preliminary.

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JAPANESE FOODSTUFF POSITION
TABLE I C
Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only)
(1,000 Metric Tons of Brown Rice Equivalents)

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple	Indus-trial	Staple	Indus-trial	Staple	Indus-trial	Total
July	7	2	9	2	-	2	-	-	-	1	-	-	-	1	-	1
August	8	2	10	2	3	5	-	-	-	2	1	-	-	2	1	3
September(R)	7	5	12	4	9	13	-	-	-	2	1	-	-	2	1	3
October(P)	8	14	22	-	7	7	-	-	-	1	1	2	-	3	1	4
November(P)	6	19	25													

NOTES:

1. Conversion rate: 1.04
2. Sept. figures are revised. October figures (except carryover) are preliminary.

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JAPANESE FOOD STOCK POSITION
SPECIAL TABLE
Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

15 November 1949

	Carryover Beginning of Month				Collections and Arrivals			Loss and Spoilage			Distribution								
											Indigenous				Imported		Total		
	Indigenous		Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Govt	Staple Ration Sub	Industrial Govt	Industrial Sub	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
July	329	792	21	1,142	11	8	19	3	-	3	85	241	-	-	[illegible]	-	336	-	336
August	252	551	19	822	8	-	8	4	-	4	51	269	-	-	10	-	330	-	330
September(R)	205	282	9	496	171	14	185	5	-	5	112	210	1	-	7	-	329	1	330
October(P)	258	72	16	346	1,029	36	1,065	-	-	-	273	72	-	-	7	-	352	-	352
November(P)	1,014	-	45	1,059															

NOTES:

1. Substitute rice is rice which has been stored or "frozen" in substitution for imported cereals which have been released for distribution to consumers. Government rice is all other indigenous rice collected from farmer.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous "substitute rice" are based on monthly releases. Actual distribution of "substitute rice" differs somewhat from figures shown due to distribution time lag.
4. September figures are revised. October figures (except carryo-ver) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE II A
SUGAR
(1,000 Metric Tons of Product Weight)

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage on			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imp.	Total	Indigenous	Imported	Total
July	4.4	59.5	63.9	-	16.5	16.5	-	-	-	2.4	3.9	6.3
August	2.0	72.1	74.1	-	-	-	-	-	-	0.3	26.4	26.7
Sept(R)	1.7	45.7	47.4	-	17.4	17.4	-	-	-	0.3	0.3	0.6
Oct(P)	1.4	62.8	64.2	-	9.1	9.1	-	-	-	0.1	29.6	29.7
Nov.(P)	1.3	42.3	43.6	-								

NOTES:

1. Above table includes all imported andindigenous sugar.
2. Carryover indicates unreleased book balance.
3. Distribution figures include household ration, special rations to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. September figures are revised. October figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE II B
Milk

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
July	2.1 1/	13.0 2/	15.1	2.1	-	2.1	-	-	-	2.2	2.0	4.2
August	2.0	11.0	13.0	1.9	5.0	6.9	-	-	-	1.8	-	1.8
Sept (R)	2.1	16.0	18.1	2.1	3.5	5.6	-	-	-	2.2	0.6	2.8
Oct (P)	2.0	18.9	20.9	2.1	0.4	2.5	-	-	-	2.5	-	2.5
Nov (P)	1.6	19.3	20.9									

NOTES:

1. Indigenous milk has been coverted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous mild distributed for fluid consumption or for manufacture of condensed and powdered milk is included.
2. Import carryover indicates unreleased book balance.
3. September figures are revised. October figures (except carryover) are preliminary.

FOOTNOTES:

1/ Discrepancy due to rounding.
2/ Revised to be in accordance with inventory taken July 1.

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JAPANESE FOODSTOCK POSITION
TABLE II C
FATS AND OILS (Edible and Inedible)
(Revised Series)
1,000 Metric Tons

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Edible	Industrial	Edible	Industrial	Edible	Industrial	Total
July	8.4	54.3	62.7	0.8	2.4	3.2	-	-	-	1.3	-	28.0	0.9	29.3	0.9	30.2
August	7.9	27.8	35.7	1.0	6.4	7.4	-	-	-	-	-	-	5.0	-	5.0	5.0
Sept(R)	8.9	29.2	38.1	2.0	12.5	14.5	-	-	-	-	3.5	-	6.4	-	9.9	9.9
Oct (P)	7.4	35.3	42.7	1.8	12.0	13.8	-	-	-	-	-	-	-	-	-	-
Nov (P)	9.2	47.3	56.5													

NOTES:

1. Above data is inclusive of all industrial and edible fats and oils.
2. Carryover indicates unreleased stock position.
3. September figures are revised. October figures (except carryover) are preliminary.

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JAPANESE FOODSTOCK POSITION
TABLE II D
Soy Bean Cake, Peanut Cake and Other Oil Cakes
(Revised Series)
(1,000 M/T)

15 November 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig- enous	Impor- ted	To- tal	Indigenous Miso and Shoyu	Imported Miso and Shoyu	Food	Other	Total
July	42.4	159.3	201.7	-	2.9	2.9	-	-	-	13.6	20.0	0.6	-	34.2
August	28.8	141.6	170.4	-	4.4	4.4	-	-	-	19.3	21.4	0.3	0.3	35.3
September(R)	15.5	124.0	139.5	-	25.8	25.8	-	-	-	4.6	10.0	-	-	14.6
October(P)	10.9	139.8	150.7	-	16.6	16.6	-	-	-	3.0	20.0	-	-	23.0
November(P)	7.9	136.4	144.3											

NOTES:
1. Exclusive of all indigenous and imported pulses to be used as staple foods.
2. Indigenous pulses include soy bean cake only and imported pulses include soy flour, meal and cake(including cake from imported whole soy beans).
3. Carryover indicates physical oil cake stock position.
4. September figures are revised. October figures (except carryover) are preliminary.

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Foods Imports 1/ - JAPAN
(1,000 Metric Tons Product Weight) 15 November 1949

Commodity	Country of Origin	Product Weight Aug. Arrival (Revised)	Product Weight Sept. Arrival (Preliminary)
Wheat	U.S.A.	236.5	157.1
Barley	"	38.5	35.2
Barley	Australia	2.5	9.3
Barley	Iraq	23.3	30.1
Rice	Siam	13.4	18.9
Rice	Burma	-	16.0
Rye	Australia	2.2	0.1
Rye	South Africa	4.3	-
Sorghum Starch	U.S.A	3.8	1.3
Sago Flour	Singapore	0.6	-
Millet	Australia	0.2	-
Tapioca Flour	Siam	0.4	0.3
Peas	U.S.A.	8.7	5.7
Beans	U.S.A.	-	1.8
Soy Beans	U.S.A.	28.4	14.4
Soy Beans	Hongkong	1.9	-
Soy Beans	China	-	4.9
Soy Bean Cake	Hongkong	1.2	1.1
Sugar	Formosa	17.4	9.1
Milk	U.S.A.	3.6	0.4
Molasses	Phillipine	4.8	-
Misc. Subsistance	U.S.A.	0.6	0.3
Sesame Seed	Siam	0.1	-
Kapak Seed	Phillipines	0.1	-
Rape Seed	Hongkong	-	0.1
Castor Seed	Siam	0.6	0.3
Copra	Guam	-	0.7
Olive Oil	Casablanca	0.1	-
Tallow	U.S.A.	7.7	7.5
Cotton Seed Oil	"	-	0.1
Linseed Oil	Uruguay	-	1.0
Total		405.9	315.7

1/ Includes industrial oils.

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29 AUG 1949
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GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
APO 500

AG 563 (28 Jul 49) GD
SCAPIN 6813-A

26 August 1949

MEMORANDUM FOR: JAPANESE GOVERNMENT

SUBJECT: Food Supplied to Allied Vessels

1. Reference is made to Memorandum for the Japanese Government, AG 563 (9 Sep 47) GD, SCAPIN 4477-A, subject: Food Supplied to Allied Vessels, 9 September 1947.

2. Referenced memorandum is hereby rescinded, effective upon receipt of this memorandum.

FOR THE SUPREME COMMANDER:

for E. M. LEVY
Colonel, AGD
Adjutant General

311-52

SRS

311-55

JAPANESE FOODSTUFF POSITION
TABLE I
Staple Foods and Staple Foods Substitutes - Summaries
(1,000 Metric Tons of Brown Rice Equivalents)

10 August 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
April	2,563 1/	344 1/	2,907 1/	112	141	253	9	8	17	481	34	160	6	641	40	681
May	2,151	311	2,462	81	219	300	8	3	11	503	26	183	21	686	47	733
June (R)	1,695	323	2,018	338	285	623	18	3	21	459	57	191	5	650	62	712
July (P)	1,499	409	1,908	477	211	688	-	-	-	510	39	155	29	665	68	733
August (P)	1,427	436	1,863													

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soy beans used in manufacture of miso and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Table I A through G.
2. Distribution Corporation's pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals, potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. June figures are revised. July figures(except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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15 AUG 1949
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JAPANESE FOODSTOCK POSITION
TABLE I A
Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

10 August 1949

	Carryover Beginning of Month			Collection and Arrivals			Loss and Surplus			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
April	2,356 1/	338 1/	2,694 1/	29	141	170	3	8	11	428	7	159	6	587	13	600
May	1,947	306	2,253	5	219	224	3	3	6	452	11	180	21	632	32	664
June (R)	1,486	321	1,807	258	285	543	7	3	10	391	6	191	5	582	11	593
July (P)	1,340	407	1,747	414	211	625	-	-	-	440	12	155	29	595	41	636
Aug (P)	1,302	434	1,736													

NOTES:

1. Distribution Corporation pipeline stocks of 250,000 M/T have been deducted from indigenous and total carryover.
2. June figures are revised. July figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE I B
Staple Foods and Staple Foods Substitutes - Potatoes
(1,000 Metric Tons of Brown Rice Equivalents)

10 August 1949

	Carryover Beginning of Month			Collection and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
April	192 1/	-	192 1/	83	-	83	6	-	6	50	27	-	-	50	27	77
May	192	-	192	76	-	76	4	-	4	48	15	-	-	48	15	63
June (R)	201	-	201	77	-	77	11	-	11	64	51	-	-	64	51	115
July (P)	152	-	152	62	-	62	-	-	-	68	27	-	-	68	27	95
August (P)	119	-	119													

NOTES:

1. June figures are revised. July figures (except carryover) are preliminary.
2. Conversion rates: Sweet potatoes .286: White potatoes .222.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

JAPANESE FOODSTUFF POSITION
TABLE I C
Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only)
(1,000 Metric Tons of Brown Rice Equivalents)

10 August 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple	Indus-trial	Staple	Indus-trial	Staple	Indus-trial	Total
April	15 1/	6	21 1/	-	-	-	-	-	-	3	-	1	-	4	-	4
May	12	5	17	-	-	-	1	-	1	3	-	3	-	6	-	6
June (R)	8	2	10	3	-	3	-	-	-	4	-	-	-	4	-	4
July (P)	7	2	9	1	-	1	-	-	-	2	-	-	-	2	-	2
August (P)	6	2	8													

NOTES:

1. June figures are revised. July figures(except carryover) are preliminary.
2. Conversion rates: 1.04

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDC NO. 775 015

JAPANESE FOODSTUFF POSITION
SPECIAL TABLE
Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

10 August 1949

	Carryover Beginning of Month				Collections and Arrivals			Loss and Spoilage			Distribution								
	Indigenous		Imported	Total							Indigenous				Imported		Total		
	Govt	Sub			Indigenous	Imported	Total	Indigenous	Imported	Total	Staple	Ration	Industrial	Sub	Staple	Industrial	Staple	Ration	Industrial	Total
April	1,477	1/800	1	2,278 1/	26	9	35	3	-	3	394	-	1	-	-	-	394	1	395
May	1,105	800	10	1,915	2	9	11	2	-	2	420	-	1	-	-	3	420	4	424
June (R)	684	800	16	1,500	7	14	21	6	-	6	356	8	-	-	9	-	373	-	373
July (P)	329	792	22	1,142	-	8	8	-	-	-	88	241	-	-	14	-	343	-	343
August (P)	241	551	15	807															

NOTES:

1. Substitute rice is rice which has been stored or 'frozen' in substitution for imported cereals which have been released for distribution to consumers. Government rice is all other indigenous rice collected from farmer.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous 'substitute rice' are based on monthly releases. Actual distribution of 'substitute rice' differs somewhat from figures shown due to distribution time lag.
4. June figures are revised. July figures(except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDC NO. 1775015

JAPANESE FOODSTUFF POSITION
TABLE II A
Sugar
(1,000 Metric Tons of Product Weight)

10 August 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Shrinkage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
April	5.9	56.0 1/	61.9 1/	-	43.5	43.5	-	-	-	0.9	30.2	31.0
May	5.0	67.4	72.4	-	8.6	2.4	-	-	-	-	-	-
June (R)	5.0	76.0	81.0	-	9.0	9.0	-	-	-	0.5	26.5	27.0
July (P)	4.5	58.5	63.0	-	16.5	16.5	-	-	-	2.4	4.6	7.0
August (P)	2.1	70.4	72.5									

NOTES:

1. Above table includes all imported and indigenous sugar.
2. Carryover indicates unreleased bank balance.
3. Distribution figures include household ration, special ration to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. June figures are revised. July figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE II A
Sugar
(1,000 Metric Tons of Product Weight)

10 August 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
April	5.9	56.0 1/	61.9 1/	-	41.5	41.5	-	-	-	0.9	30.1	31.0
May	5.0	67.4	72.4	-	8.6	8.6	-	-	-	-	-	-
June (R)	5.0	76.0	81.0	-	9.0	9.0	-	-	-	0.5	26.5	27.0
July (P)	4.5	58.5	63.0	-	16.5	16.5	-	-	-	2.4	4.6	7.0
August (P)	2.1	70.4	72.5									

NOTES:

1. Above table includes all imported and indigenous sugar.
2. Carryover indicates unreleased book balance.
3. Distribution figures include household ration, special ration to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. June figures are revised. July figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

JAPANESE FOODSTOCK POSITION
TABLE IX B
MILK AND MILK PRODUCTS
(1,000 Metric Tons of Dry Milk Equivalents)

10 August 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
April	2.4 1/	7.7 1/	10.1 1/	2.1	0.6	2.7	-	-	-	1.8	1.6	3.4
May	2.7	6.7	9.4	1.7	6.2	7.9	-	-	-	2.2	0.4	2.6
June (R)	2.2	12.5	14.7	2.0	1.0	3.0	-	-	-	2.2	0.4	2.6
July (P)	2.0	13.1	15.1	2.5	-	2.5	-	-	-	2.6	-	2.6
August(P)	1.9	13.1	15.0									

NOTES:

1. Indigenous milk has been converted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous milk distributed for fluid consumption or for manufacture of sweetened and powdered milk is included.
2. Imports are dry skim milk and whey powder only.
3. Imports carryover indicate unreleased bank balance.
4. June figures are revised. July figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken on 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE II C
FATS AND OILS (Edible and Inedible)
(Revised Series)
1000 Metric Tons

		Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
											Indigenous		Imported		Total		
		Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Edible	Industrial	Edible	Industrial	Edible	Industrial	Total
1949	April	12.8	22.8	35.6	0.7	10.0	10.7	-	-	-	3.7	-	11.3	0.5 1/	15.0	0.5	15.5
	May	9.8	21.0	30.8	0.7	34.0 2/	34.7 2/	-	-	-	-	0.3 3/	-	1.6 1/	-	1.9	1.9
	June (R)	12.5 5/	51.8 5/	64.3 5/	0.6	6.7	7.3	-	-	-	-	4.7	-	4.2	-	8.9	8.9
	July (P)	8.4	54.3	62.7	0.8	2.5	3.3	-	-	-	1.3	-	28.0	0.9	29.3	0.9	30.2
	August (P)	7.9	27.9	35.8													

NOTES:
1. Above data is inclusive of all industrial and edible fats and oils. Data is revised due to the inclusive of certain industrial oils.
2. Carryover indicates unreleased stock position.
3. Carryover indicates unreleased oils and fats stock position.
4. June figures are revised. July figures (except carryover) are preliminary.

FOOTNOTES:
1/ Export for Okinawa.
2/ Includes 20,300 MTs of antarctic whale oil which was previously included in June Arrivals.
3/ Vitamin oil exported for U.S.A. for last two years.
4/ 800 MTs of coconut oil out of 1,600 MTs exported to Okinawa.
5/ Revised to be in accordance with national inventory taken on 1 June.

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JAPANESE FOODSTUFF POSITION
TABLE II D
Soy Bean Cake, Peanut Cake and Other Oil Cakes
(Revised Series)
(1000 M/T)

		Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
		Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Indigenous Miso and Shoyu	Imported Miso and Shoyu	Feed	Other	Total
1949	April	58.2	62.6	120.8	1.6	35.4	37.0	-	-	-	3.2	18.6	-	-	21.8
	May	58.6 1/	79.4	138.0 1/	-	54.3	54.3	-	-	-	6.0	5.7	0.1	-	11.8
	June (R)	52.6	127.9	180.5	-	41.4	41.4	-	-	-	10.2	9.8	-	0.2	20.2
	July (P)	42.4	159.3	201.7	-	3.0	3.0	-	-	-	10.0	15.0	-	-	25.0
	August (P)	32.4	147.3	179.7											

NOTES:

1. Exclusive of all indigenous and imported pulses to be used as staple foods.
2. Indigenous pulses includes soy bean cake only and imported pulses includes soy flour, soy bean meal, peanut cake, flax seed cake, castor seed cake, sesame seed cake, copra cake & corn germ meal residue.
3. Carryover indicated physical oil cake stock position.
4. June figures are revised. July figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with national oil cake stock inventory.

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DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

Foods Imports 1/ - Japan
(1,000 Metric Tons Product Weights)

10 August 1949

Commodity	Country of Origin	Program Weight: June Arrival (Revised)	Program Weight: July Arrival (Preliminary)
Wheat	U.S.A.	201.3	177.7
Barley	"	24.4	24.5
Corn	"	59.2	-
Rice	Siam	13.9	7.3
Milo	U.S.A.	7.0	4.3
Milo	Australia	-	0.6
Sago Flour	Singapore	0.5	-
Soy Beans	U. S. A.	43.6	3.1
Soy Bean Meal	"	0.2	-
Soy Bean Cake	Hongkong	7.2	-
Sugar	Formosa	9.0	16.5
Milk	U.S.A.	1.0	-
Molasses	P. I.	6.0	1.4
Molasses	Formosa	-	1.4
Kaoliang Seed	P. I.	0.3	-
Castor Seed	Siam	0.4	0.7
Copra	Guam	-	0.7
Tallow	U. S. A.	-	1.4
Total		375.4	250.6

1/ Includes industrial oils

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JAPANESE FOODSTOCK POSITION
TABLE I
Staple Foods and Staple Foods Substitutes - Composite
(1,000 Metric Tons of Brown Rice Equivalents)

8 July 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
March	2,859	242	3,101	324	267	593	10	3	13	506	111	162	5	668	116	784
April	2,563 1/	344 1/	2,907 1/	112	141	253	9	8	17	481	34	160	6	641	40	681
May (R)	2,151	311	2,462	81	219	300	8	3	11	503	26	183	21	686	47	733
June (P)	1,695	323	2,018	274	281	555	-	-	-	541	47	160	33	701	80	781
July (P)	1,381	411	1,792													

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soy beans used in manufacture of miso and shoyu), sweet potatoes and white potatoes. Detailed breakdown is given in Table I A through C.
2. Distribution Corporation's pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals, potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other miscellaneous uses.
4. May figures are revised. June figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE I A
Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

8 July 1949

	Carryover Beginning of Month			Collection and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
March	2,683	241	2,924	143	263	406	2	3	5	464	10	161	5	625	15	640
April	2,356 1/	338 1/	2,694 1/	29	141	170	3	8	11	428	7	159	6	587	13	600
May (R)	1,947	306	2,253	5	219	224	3	3	6	452	11	180	21	632	32	664
June (P)	1,486	321	1,807	214	281	495	-	-	-	490	13	160	33	650	46	696
July (P)	1,197	409	1,606													

NOTES:

1. Distribution Corporation pipeline stocks of 250,000 M/T have been deducted from indigenous and total carryover.
2. May figures are revised. June figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE I B
Staple Foods and Staple Foods Substitutes - Potatoes
(1,000 Metric Tons of Brown Rice Equivalents)

8 July 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Expor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
March	163	-	163	177	-	177	8	-	8	38	101	-	-	38	101	139
April	192 1/	-	192 1/	83	-	83	6	-	6	50	27	-	-	50	27	77
May (R)	192	-	192	76	-	76	4	-	4	48	15	-	-	48	15	63
June (P)	201	-	201	60	-	60	-	-	-	50	34	-	-	50	34	84
July (P)	177	-	177													

NOTES:

1. May figures are revised. June figures (except carryover) are preliminary.
2. Conversion rates: Sweet potatoes .236; White potatoes .222.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE I C
Staple Foods and Staple Foods Substitutes - Pulses (Peas and Beans Only)
(1,000 Metric Tons of Brown Rice Equivalents)

8 July 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution								
										Indigenous			Imported			Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial		Staple Ration	Industrial		Staple Ration	Industrial	Total
March	13	1	14	4	6	10	-	-	-	4	-		1	-		5	-	5
April	15 1/	6	21 1/	-	-	-	-	-	-	3	-		1	-		4	-	4
May (R)	12	5	17	-	-	-	1	-	1	3	-		3	-		6	-	6
June (P)	8	2	10	-	-	-	-	-	-	1	-		-	-		1	-	1
July (P)	7	2	9															

NOTES:

1. May figures are revised. June figures (except carryover) are preliminary.
2. Conversion rates: 1.04

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
SPECIAL TABLE
Staple Foods and Staple Foods Substitutes - Rice Only
(1,000 Metric Tons of Brown Rice Equivalents)

8 July 1949

	Carryover Beginning of Month				Collections and Arrivals			Loss and Shortage			Distribution								
											Indigenous				Imported		Total		
	Indigenous		Imported	Total	Indigenous	Imported	Total	Indig- enous	Impor- ted	Total	Staple Govt	Ration Sub	Industrial Govt	Sub	Staple Ration	Indus- trial	Staple Ration	Indus- trial	Total
March	1,973	600	1	2,574	119	-	119	1	-	1	415	-	1	-	-	-	415	1	416
April	1,477	1/800	1	2,278	1/ 26	9	35	3	-	3	394	-	1	-	-	-	394	1	395
May (R)	1,105	800	10	1,915	2	9	11	2	-	2	420	-	1	-	-	3	420	4	424
June (P)	684	800	16	1,500	-	14	14	-	-	-	433	8	1	-	16	-	457	1	458
July (P)	250	792	14	1,056															

NOTES:

1. Substitute rice is rice which has been stored or 'frozen' in institution for imported cereals which have been released for distribution to consumers. Government rice is all other indigenous rice collected from farmer.
2. Distribution corporation's pipeline stocks, estimated at 150,000 metric tons, have been deducted from carryover of Government stocks of indigenous rice.
3. Figures showing distribution of indigenous 'substitute rice' are based on monthly releases. Actual distribution of 'substitute rice' differs somewhat from figures shown due to distribution time lag.
4. May figures are revised. June requires (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE II A
Sugar
(1,000 Metric Tons of Product Weight)

8 July 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distributions		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
March	6.3	69.8	76.1	-	15.3	15.3	-	-	-	0.4	25.3	25.7
April	5.9	56.0 1/	61.9 1/	-	41.5	41.5	-	-	-	0.9	30.1	31.0
May (R)	5.0	67.4	72.4	-	8.6	8.6	-	-	-	-	-	-
June (P)	5.0	76.0	81.0	-	9.0	9.0	-	-	-	0.5	26.5	27.0
July (P)	4.5	58.5	63.0									

NOTES:

1. Above table includes all imported and indigenous sugar.
2. Carryover indicates unreleased book balance.
3. Distribution figures include household ration, special ration to farmers, industrial laborers and infants and sugar used in processed foods and for industrial uses.
4. May figures are revised. June figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE II B
MILK AND MILK PRODUCTS
(1,000 Metric Tons of Dry Milk Equivalents)

8 July 1949

		Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution		
		Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total
March		3.9	5.9	9.8	1.5	1.6	3.1	-	-	-	1.7	-	1.7
April		2.4 1/	7.7 1/	10.1 1/	2.1	0.6	2.7	-	-	-	1.8	1.6	3.4
May	(R)	2.7	6.7	9.4	1.7	6.2	7.9	-	-	-	2.2	0.4	2.6
June	(P)	2.2	12.5	14.7	2.0	1.1	3.1	-	-	-	2.6	-	2.6
July	(P)	1.6	13.6	15.2									

NOTES:

1. Indigenous milk has been converted into dry milk equivalents. Milk used producing butter, cheese, and casein is excluded from indigenous supply and distribution. Indigenous milk distributed for fluid consumption or for manufacture of condensed and powdered milk is included.
2. Imports are dry skim milk and whey powder only.
3. Imports carryover indicate unreleased book balance.
4. May figures are revised. June figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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DECLASSIFIED E. O. 12065 SECTION 3-402 / NNDG NO. 775015

Foods Imports 1/ - Japan
(1,000 Metric Tons Product Weight) 8 July 1949

Commodity	Country of Origin	Product Weight May Arrival (Revised)	Product Weight June Arrival (Preliminary)
Wheat	U. S. A.	179.6	199.3
Wheat	Australia	7.6	
Wheat Flour	U. S. A.	0.9	
Barley	U. S. A.	21.3	22.9
Corn	U. S. A.	13.6	58.5
Sago Flour	Singapore		0.5
Rice	Siam	8.5	13.7
Milo	U. S. A.		7.0
Soy Beans	U. S. A.	43.1	43.1
Soy Beans	Hongkong	1.4	
Soy Bean Meal	U. S. A.	6.1	0.2
Soy Bean Cake	Hongkong	10.5	7.2
Peanut	U. S. A.	2.3	
Sugar	Taiwan	8.6	9.0
Milk	U. S. A.	5.8	1.1
Milk	Australia	0.4	
Molasses	P. I.	10.2	5.9
Copra	Guam	2.4	
Copra	N. E. I.	2.0	
Kapok Seed	P. I.	0.6	0.3
Caster Seed	Siam	0.6	0.4
Tung Oil	Paraguay	0.2	
Tung Oil	U. S. A.	0.7	
Tallow	U. S. A.	0.3	
Palm Oil	N. E. I.	2.0	
Olive Oil	Casabranca	0.1	
Total		328.2	369.1

1/ Includes industrial oils.

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JAPANESE FOODSTOCK POSITION
TABLE II D
Soy Bean Cake, Peanut Cake and Other Oil Cakes
(1,000 Metric Tons)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous Miso and Shoyu	Imported Miso and Shoyu	Imported Feed	Imported Other	Total
1949 January	42.1	42.0	84.1	19.5	23.8	43.3	-	-	-	3.1	10.0	0.3	-	13.4
February	58.5	55.5	114.0	5.4	8.2	13.6	-	-	-	10.1	13.1	0.6	-	23.8
(R)March	53.8	50.0	103.8	10.0	19.9	29.9	-	-	-	5.6	7.3	-	-	12.9
(R)April	58.2	62.6	120.8	1.6	35.4	37.0	-	-	-	3.2	18.6	-	-	21.8
(P)May	56.6	79.4	136.0	0.8	38.2	39.0	-	-	-	-	8.7	-	-	8.7
(P)June	57.4	108.9	166.3											

NOTES:

1. Exclusive all indigenous and imported pulses to be used as staple foods.
2. Indeigenous pulses includes soy bean cake only and imported pulses includes soy flour, soy bean meal, peanut cake, flax seed cake, castor seed cake, sesame seed cake, copra cake & corn germ meal residue.
3. March and April figures are revised. May figures (except carryover) are preliminary.
4. Next month's statement will be revised in accordance with annual national foodstock inventory taken March 31, 1949 after confirmation of the results of that inventory.

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JAPANESE FOODSTOCK POSITION
TABLE II D
Soy Bean Cake, Peanut Cake and Other Oil Cakes
(1,000 Metric Tons)

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution				
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous Miso and Shoyu	Imported Miso and Shoyu	Feed	Other	Total
1949 January	42.1	42.0	84.1	19.5	23.8	43.3	-	-	-	3.1	10.0	0.3	-	13.4
February	58.5	55.5	114.0	5.4	8.2	13.6	-	-	-	10.1	13.1	0.6	-	23.8
(R)March	53.8	50.0	103.8	10.0	19.9	29.9	-	-	-	5.6	7.3	-	-	12.9
(R)April	58.2	62.6	120.8	1.6	35.4	37.0	-	-	-	3.2	18.6	-	-	21.8
(P)May	56.6	79.4	136.0	0.8	38.2	39.0	-	-	-	-	8.7	-	-	8.7
(P)June	57.4	108.9	166.3											

NOTES:

1. Exclusive all indigenous and imported pulses to be used as staple foods.
2. Indoigenous pulses includes soy bean cake only and imported pulses includes soy flour, soy bean meal, peanut cake, flax seed cake, castor seed cake, sesame seed cake, copra cake & corn germ meal residue.
3. March and April figures are revised. May figures (except carryover) are preliminary.
4. Next month's statement will be revised in accordance with annual national foodstock inventory taken March 31, 1949 after confirmation of the results of that inventory.

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JAPANESE FOODSTOCK POSITION

TABLE I
Staple Foods and Staple Foods Substitutes - Composite
(1000 Metric Tons of Brown Rice Equivalents)

19 June 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
February	3,137	273	3,410	315	123	438	23	6	29	415	155	147	1	562	156	718
March	2,859	242	3,101	324	269	593	10	3	13	506	111	162	5	668	116	784
April (R)	2,563 1/	344 1/	2,907 1/	112	141	253	9	8	17	481	34	160	6	641	40	681
May (P)	2,151	311	2,462	38	281	256	-	-	-	580	48	120	-	700	48	748
June (P)	1,561	409	1,970													

NOTES:

1. Inclusive of all imported and indigenous cereals, peas and beans (excluding both indigenous and imported soy beans used in manufacture of miso and shoyu), sweet and white potatoes. Detailed breakdown is given in Tables I A through C.
2. Distribution Corporation's pipeline stocks of 250,000 MT have been deducted from indigenous and total carryover.
3. Distribution for industrial uses includes cereals, potatoes allocated for starch, industrial alcohol, alcoholic beverages, and for other Miscellaneous uses.
4. April figures have been revised. May figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE I A
Staple Foods and Staple Foods Substitutes - Cereals Only
(1,000 Metric Tons of Brown Rice Equivalents)

13 June 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indig-enous	Impor-ted	To-tal	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Staple Ration	Indus-trial	Total
February	2,960	272	3,232	132	123	255	5	6	11	392	12	147	1	539	13	552
March	2,683	241	2,924	143	263	406	2	3	5	464	10	161	5	625	15	640
April (R)	2,356 1/	338 1/	2,694 1/	29	141	170	3	8	11	428	7	159	6	587	13	600
May (P)	1,947	306	2,253	5	218	223	-	-	-	535	20	120	-	655	20	675
June (P)	1,397	404	1,801													

NOTES:

1. Distribution Corporation pipeline stocks of 250,000 M/T have been deducted from indigenous and total carryover.

2. April figures are revised. May figures (except carryover) are preliminary.

FOOTNOTE:

1/ Revised to be in accordance with annual national foodstock inventory taken 31 March 1949.

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JAPANESE FOODSTOCK POSITION
TABLE I B
Staple Foods and Staple Foods Substitutes - Potatoes
(1,000 Metric Tons of Brown Rice Equivalents)

13 June 1949

	Carryover Beginning of Month			Collections and Arrivals			Loss and Spoilage			Distribution						
										Indigenous		Imported		Total		
	Indigenous	Imported	Total	Indigenous	Imported	Total	Indigenous	Imported	Total	Staple Ration	Industrial	Staple Ration	Industrial	Staple Ration	Industrial	Total
February	160	-	160	182	-	182	18	-	18	18	143	-	-	18	143	161
March	163	-	163	177	-	177	8	-	8	38	101	-	-	38	101	139
April (R)	192 1/	-	192 1/	83	-	83	6	-	6	50	27	-	-	50	27	77
May (P)	192	-	192	32	-	32	-	-	-	45	28	-	-	45	28	73
June (P)	151	-	151													

NOTES:

1. April figures are revised. May figures (except carryover) are preliminary.
2. Conversion rates: Sweet potatoes .286; white potatoes .222.

FOOTNOTE:

1/ Revised to be in accordance with annual National foodstock inventory taken 31 March 1949.

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