

Lend Lease: Jan. 1944

THE WHITE HOUSE  
WASHINGTON

Jan. 4, 1944.

MEMO FOR GRACE:

I am sending a letter from Mr. Crowley and myself, together with Mr. Hull's minority report. Will you be good enough to see that the last paragraph on page three is brought to the President's especial attention?

H.M.Jr.

PSF

*B. F. Lend Lease*

WAR DEPARTMENT  
WASHINGTON

*File*

8 January 1944

The President,  
The White House.

Dear Mr. President:

Action of the War Department in furnishing Lend-Lease aid to the Union of Soviet Socialist Republics under the Third Russian Protocol is summarized in the enclosed report for the period ending 31 December 1943.

Fifty-six per cent of the total tonnage to be furnished by the War Department has been made available during the first half of the Third Protocol period. In most cases materiel has been made available to meet allocated shipping space and selections made by the Union of Soviet Socialist Republics. Production of some items required under the Protocol is scheduled for completion during the latter part of the Third Protocol period.

Factory deliveries of airplanes are up to U. S. Protocol requirements and exports are proceeding on schedule.

Faithfully yours,

ACTING SECRETARY OF WAR

Encl.  
Tabs A to C  
inclusive

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JAN 8 1944

The President,  
The White House.

Dear Mr. President:

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Factory deliveries of airplanes are up to U. S. Protocol requirements and exports are proceeding on schedule.

Faithfully yours,

(SIGNED) JOHN J. McCLOY

Acting SECRETARY OF WAR

Encl.  
Tabs A to C  
inclusive

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Date- JAN 31 1982

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WAR DEPARTMENT

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SUMMARY OF STATUS OF MILITARY GROUND ITEMS  
AS OF 31 DECEMBER 1943

The following statement summarizes the status of Military Ground Items during the Third Russian Protocol period 1 July to 31 December 1943, detailed in the tabulations attached.

General Classification	TONNAGE				Total
	Tab A1 Third Protocol Schedule	Tab A2 Second Protocol Items Re-Offered	Tab A3 Assigned Non-Protocol Items	Tab A4 Requisitioned Non-Protocol Items	
<u>OFFERINGS</u>					
Ordnance Items	910,725	6,910	94,450	9,911(a)	1,021,996
Signal Items	24,882	727	1,103	420	27,132
Quartermaster Items	55,280	343	1,613	41,505	98,741
Chemical Items	50,460	66,826	10,638	1,862(c)	129,786
Transportation Items	281,600	-	7	-	281,607
Medical Items	1,200	865	-	-	2,065
Engineer Items	-	-	31,892	1,739	33,631
	<u>1,324,147*</u>	<u>75,671</u>	<u>139,703</u>	<u>55,437</u>	<u>1,594,958</u>
<u>OFFERINGS MADE AVAILABLE</u>					
Ordnance Items	519,124	6,910	89,099	9,911(b)	625,044
Signal Items	14,750	727	922	218	16,617
Quartermaster Items	18,419	343	1,106	38,643	58,511
Chemical Items	18,882	66,826	1,969	963(c)	88,640
Transportation Items	93,044	-	7	-	93,051
Medical Items	489	865	-	-	1,354
Engineer Items	-	-	11,068	1,501	12,569
	<u>664,708</u>	<u>75,671</u>	<u>104,171</u>	<u>51,236</u>	<u>895,786</u>

\* The previously reported War Department tonnage figures were based upon estimated weights.  
 (a) Ordnance tonnage figures incomplete due to lack of spare parts weight data.  
 (b) Availability figures as of 30 November 1943.  
 (c) Revision due to repossession of 735 tons.

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THIRD PROTOCOL SCHEDULE ANALYSIS OF ITEM COMMITMENT

Item	Third Protocol Commitment	Monthly Commitment	First Six Months Commitment	First Six Months Availability	Difference		Second Protocol Carryover	Overall Difference	
					% Shortage	% Overage		% Shortage	% Overage
<u>Tanks</u>									
Medium	2,000	167	1,002	1,055		53	5.2	-	53 5.2
<u>Vehicles</u>									
Scout Car M3A1	4,500	375	2,250	1,130	49.7	1,120		-	49.7 1,120
Truck $\frac{3}{4}$ Ton 4 x 4 (Jeep)	24,000	2,000	12,000	15,957 (a)		3,957	32.9		3,957 32.9
<u>Trucks</u>									
Truck $\frac{3}{4}$ Ton 4x4 w/c	12,900			4,856					
Truck $\frac{3}{4}$ Ton 4x4 Carryall	300			-					
Truck $1\frac{1}{2}$ Ton 4x2	27,000			22,419					
Truck $1\frac{1}{2}$ Ton 4x4	27,000			15,258					
Truck $2\frac{1}{2}$ Ton 6x4	26,000			11,068					
Truck $2\frac{1}{2}$ Ton Tractor	1,000			300					
Truck $2\frac{1}{2}$ Ton 6x6	35,475			20,924					
Truck $2\frac{1}{2}$ Ton 6x6 Dump	400			76					
Truck $2\frac{1}{2}$ Ton 6x6 Radio Repair	125			-					
Truck 5 Ton 4x2 Dump	1,080			-					

(a) Second Protocol Carryover = 1,804.

Item	Third Protocol Commitment	Monthly Commitment	First Six Months Commitment	First Six Months Availability	Difference		Second Protocol Carryover	Overall Difference	
					% Shortage	Overage %		% Shortage	Overage %
<u>Trucks (Cont'd)</u>									
Tank Transporter - 20 Ton	480			194					
Tank Transporter - 40 Ton	240			70					
	<u>132,000</u>	<u>10,000</u> 1st 6 Mo.	<u>60,000</u>	<u>75,165(b)</u>			15,165	25.2	-
		<u>12,000</u> 2nd 6 Mo.							15,165 25.2
Motorcycles	12,000	1,000	6,000	8,000(c)			2,000	33.3	-
									2,000 33.3
<u>Prime Movers for Artillery</u>									
Tractors, Medium M1	1,680	140	840	868			28	3.3	-
									28 3.3
Tractors, Heavy M1	720	60	360	365			5	13.8	-
									5 13.8
Cars, Half Track M9	600	50	300	252	16.0	48	-	16.0	48
<u>Explosives</u>									
Toluol (Tons)	40,320	3,360	20,160	23,183			3,023	14.9	6,527
									9,550 284.2
TNT (Tons)	26,880	2,240	13,440	34,617			21,177	15.7	23,493
									44,670 332.3
Powder (Tons)	72,700	6,058	36,348	48,573			12,225	33.6	8,825
									21,050 57.9
<u>Signal</u>									
Radio Stations Over 1 KW	61	5	30	11	63.3	19			4 50.0
									15
Radio Stations Less Than 1 KW	11,800	983	5,898	8,335			2,137	36.2	737
									2,874 49.7
Radio Receivers	2,430	202	1,212	1,042	14.0	170			14 12.8
									156
Radio Beacons	235	20	120	101	15.8	19			- 15.8
									19

(b) Second Protocol Carryover - 9,337.

(c) Second Protocol Carryover - 1,400.

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Item	Third Protocol Commitment	Monthly Commitment	First Six Months Commitment	First Six Months Availability	Difference		Second Protocol Carryover	Overall Difference			
					% Shortage	Overage %		% Shortage	Overage %		
<u>Signal (Cont'd)</u>											
Radio Direction Finding Set	150	13	78	60	23.0	18	-	23.0	18		
Radio Tubes	2,400,000	200,000	1,200,000	934,716	22.1	265,284	-	22.1	265,284		
Measuring & Test Equipment & Radio Parts	\$3,000,000	\$250,000	\$1,500,000	\$696,121	53.5	803,879	-	53.5	803,879		
Field Telephones	100,000	9,166	54,996	72,664			17,668	32.1	42,249	59,917	108.9
Wire, Field Telephone (Miles)	186,000	15,500	93,000	242,680(d)			149,680	160.9	-	149,680	160.9
Field Battery Charging Station 1 1/2 KW	4,000	333	1,998	-	100.0	1,998	-	100.0	1,998		
<u>Chemicals (Tons)</u>											
Phenol	12,000	1,000	6,000	6,000	-	-	4,118			4,118	68.6
Ethylene Glycol	3,360	280	1,680	1,000	40.4	680	4,134			3,454	205.5
Methanol	6,720	560	3,360	500	85.1	2,860	2,991			131	3.8
Urotropine	6,720	560	3,360	2,791	16.9	569	-	16.9	569		
Glycerine	6,720	560	3,360	6,968			3,608	107.3	2,498	6,106	181.7
Acetone	6,720	560	3,360	-	100.0	3,360	1,249	62.8	2,111		
Other Chemicals	3,200	266	1,596	1,123	29.6	473	1,873			1,400	87.7
<u>Quartermaster - Clothing &amp; Equipage</u>											
Leather (Tons)	18,000	1,500	9,000	6,078(e)	32.4	2,922	-	32.4	2,922		

(d) Second Protocol Carryover - 141,042.

(e) Second Protocol Carryover - 4,250.

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Item	Third Protocol Commitment	Monthly Commitment	First Six Months Commitment	First Six Months Availability	Difference		Second Protocol Carryover	Overall Difference	
					% Shortage	Overage %		% Shortage	Overage %
<u>Quartermaster - Clothing &amp; Equipage (Cont'd)</u>									
Army Boots (Prs.)	3,600,000	300,000	1,800,000	1,579,184(h)	12.2	220,816	137,468	4.6	83,348
Woolen Cloth (Yds.)	18,000,000	1,500,000	9,000,000	5,864,956	34.8	3,135,044	-	34.8	3,135,044
Cotton Cloth (Yd.)	26,045,000	2,170,041	13,020,246	1,045,000(f)	91.9	11,975,246	-	91.9	11,975,246
Tarpaulin (Yds.)	3,000,000	250,000	1,500,000	591,788	60.5	908,212	-	60.5	908,212
Webbing (Yds.)	12,000,000	1,000,000	6,000,000	11,491,302(g)		5,491,302	91.5	-	5,491,302 91.5

Medical

Medical Supplies	\$12,000,000	\$1,000,000	\$6,000,000	\$2,546,998	57.5	\$3,453,002	\$2,077,536	22.9	\$1,375,466
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Transportation Equipment

Locomotives	700	58	348	226	35.0	122	-	35.0	122
Flat Cars	10,000	2,400 3rd Qtr. 7,600 Last 6 Months	2,400	3,192			792 24.8	-	792 24.8

(f) Second Protocol Carryover - 1,045,000.

(g) Second Protocol Carryover - 6,000,000.

(h) Leather for shoes in excess of 2,400,000 pairs is to<sup>be</sup> supplied as a part of the Protocol Commitment for leather.

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TAB A1

ITEMS SPECIFICALLY LISTED IN THIRD PROTOCOL SCHEDULE

<u>Item</u>	<u>Protocol Number</u>	<u>War Department Quantity</u>	<u>Offerings Tonnage</u>	<u>Offerings Made Quantity</u>	<u>Available Tonnage</u>	<u>Remarks</u>
<u>Tanks</u>						
Medium	I 2	2,000	60,600	1,055	31,966	
<u>Vehicles</u>						
Scout Car M3A1	I 9a	4,500	19,822	1,130	4,978	
Truck, $\frac{3}{4}$ Ton 4x4 (Jeeps)	I 9b	24,000	24,720	1,804(a) 14,153*	1,858 14,577	* 875 - Truck $\frac{3}{4}$ Ton 4x4 (Amphibian)
<u>Trucks</u>						
Truck $\frac{3}{4}$ Ton 4x4 WC	I 10a	12,900	33,301	156(a) 4,700	402 12,133	
Truck $\frac{3}{4}$ Ton 4x4 Carryall	I 10a	300	795	-	-	
Truck $1\frac{1}{2}$ Ton 4x2	I 10b	27,000	92,043	3,091(a) 19,328	10,537 65,889	
Truck $1\frac{1}{2}$ Ton 4x4	I 10b	27,000	111,172	1,566(a) 13,692	6,448 56,376	
Truck $2\frac{1}{2}$ Ton 6x4	I 10c	26,000	167,310	1,228(a) 9,640	7,902 63,320	
Truck $2\frac{1}{2}$ Ton 6x4 Tractor	I 10c	1,000	5,062	300	1,518	

(a) Availability as of 6/30/43.

<u>Item</u>	<u>Protocol Number</u>	<u>War Department Offerings</u>		<u>Offerings Made Available</u>		<u>Remarks</u>
		<u>Quantity</u>	<u>Tonnage</u>	<u>Quantity</u>	<u>Tonnage</u>	
<u>Trucks (Cont'd)</u>						
Truck 2 $\frac{1}{2}$ Ton 6x6	I 10c	35,475	196,886	3,252(a) 17,672	18,048 98,079	
Truck 2 $\frac{1}{2}$ Ton 6x6 Dump	I 10c	400	2,124	76	403	
Truck 2 $\frac{1}{2}$ Ton 6x6 Radio Repair	I 10c	125	745	-	-	
Truck 5 Ton 4x2 Dump		1,080	5,756	-	-	
Tank Transporter - 20 Ton	I 10c	480	7,800	44(a) 150	715 2,437	
Tank Transporter - 40 Ton		240	6,366	70	1,820	
Motorcycles	I 17	12,000	3,222	1,400(a) 6,600	375 1,772	
Roller, Road, 3 wheel, 10 ton		10*	(100)			
Grader, Road, Motorized, Diesel Engine Driven		60*	(300)			
<u>Prime Movers for Artillery</u>	I 18					
Tractors, Medium M1		1,680	8,958	868	4,628	
Tractors, Heavy M1		720	9,180	365	4,654	
Cars, Half Track M9		600	4,563	252	1,916	
<u>Explosives</u>						
Toluol (Tons)	I 13a	40,320	44,400	23,183	23,183	

(a) Availability as of 6/30/43.

\* To be charged against truck commitment. Truck commitment to be reduced upon determination of trucks to be deducted. Tonnage not reflected in total commitment tonnage.

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Item	Protocol Number	War Department Offerings		Offerings Made Available		Remarks
		Quantity	Tonnage	Quantity	Tonnage	
<u>Explosives (Cont'd)</u>						
TNT (Tons)	I 13b	26,880	30,600	34,617	34,617	
Powder (Tons)	I 14	72,700	<u>75,300</u>	48,573	<u>48,573</u>	
Total			<u>910,725</u>		<u>519,124</u>	
<u>Signal Equipment</u>						
<u>Radio Stations More Than 1 KW</u>						
	I 20a					
Radio Trans. & Rec. Station 50 KW		1		-	-	
Radio Trans. & Rec. Station 10-15 KW		20		10	125	
Radio Trans. & Rec. Station 2-3 KW		39		1	1	
RCA - ET 4331		1		-	-	
		<u>61</u>	<u>910</u>	<u>11</u>	<u>126</u>	
<u>Radio Stations - Less Than 1 KW</u>						
	I 20b					
Radio Set SCR-299, 399		1,000		552	1,995	
Radio Set SCR-284		4,500		2,559	549	
Radio Set #19		2,300		3,863	413	
Radio Set Pilot V-100		4,000		1,361	175	
		<u>11,800</u>	<u>11,850</u>	<u>8,335</u>	<u>3,132</u>	
<u>Radio Receivers</u>						
	I 20c					
RCA Type AR-88		620	-	-	-	
National Type HRO-MX		70	-	-	-	
National Type HRO		230	-	-	-	
Federal Type 128-A		200	-	-	-	
Hallicrafter SX28		180	-	-	-	
National Type NC-200		490	-	-	-	
Hallicrafter S-29		230	-	-	-	
RME-43		10	-	-	-	
Bendix 2A-12B		200	-	-	-	
Bendix Receivers		200	-	-	-	
		<u>2,430</u>	<u>180</u>	<u>1,042</u>	<u>121</u>	

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Item	Protocol Number	War Department Offerings		Offerings Made Available		Remarks
		Quantity	Tonnage	Quantity	Tonnage	
<u>Signal Equipment (Cont'd)</u>						
<u>Radio Beacons</u>	I 26					
SCR-177B			200			
Radio Transmitter Wilcox 96-200A (2 $\frac{1}{2}$ KW)			3			
Radio Transmitter Wilcox FT-300 (3 KW)			10			
Radio Transmitter Pan American Airways			10			
Radio Range Beacons			12			
			<u>255</u>	<u>1,222</u>	<u>101</u>	<u>104</u>
<u>Radio Direction Finding Set</u>						
Radio Set SCR-551 (w/SCR-189) w/SCR-211)			150	830	60	213
Radio Tubes	I 23	2,400,000		520	934,716	99
Measuring & Test Equipment and Radio Parts	I 28	\$3,000,000		350	\$696,121	250
Field Telephones	I 11	100,000		60	72,664	663
					141,042(a)	5,781
Wire, Field Telephone (Miles)	I 12	186,000		7,720	101,638	4,261
Field Battery Charging Station (1 $\frac{1}{2}$ KW)	I 24	4,000		<u>1,260</u>	-	-
Total				<u>24,882</u>		<u>14,750</u>
<u>Chemicals (Tons)</u>						
Phenol	II 36	12,000		12,960	6,000	6,000
Ethylene Glycol	II 38	3,360		3,700	1,000	1,000
Methanol	II 45	6,720		7,700	500	500
Urotropine	II 46	6,720		7,600	2,791	2,791

(a) Availability as of 6/30/43.

Item	Protocol Number	War Department Offerings		Offerings Made Available		Remarks	
		Quantity	Tonnage	Quantity	Tonnage		
<u>Chemicals (Cont'd) (Tons)</u>							
Glycerine	II 61A11	6,720	7,400	6,968	7,468		
Acetone	II 61A5	6,720	7,900	-	-		
Other Chemicals	II 61a	3,200	<u>3,200</u>	1,123	<u>1,123</u>		
	Total		<u>50,460</u>		<u>18,882</u>		
<u>Quartermaster</u>							
Leather	(Tons)	II 71	18,000	18,000	4,250(a) 1,828*	4,250 1,828	* Revised.
Army Boots	(Prs.)	II 72	3,600,000	9,000	1,579,184***	4,177	
Woolen Cloth	(Yds.)	II 73a	18,000,000	16,300	5,864,956	5,540	
Cotton Cloth	(Yds.)	II 73b	26,045,000*	7,280	1,045,000(a)	280	
Tarpaulin	(Yds.)		3,000,000	2,300	591,788	710	
Webbing	(Yds.)	II 75	12,000,000**	2,400	6,000,000(a) 5,491,302	1,200 434	
	Total			<u>55,260</u>		<u>18,419</u>	

(a) Availability as of 6/30/43.

\* Includes additional offer of 1,045,000 yards undelivered 6/30/43.

\*\* Includes 6,000,000 yards estimated undelivered as of 6/30/43.

\*\*\* Leather for shoes in excess of 2,400,000 pairs is to be supplied as a part of the Protocol Commitment for leather.

<u>Item</u>	<u>Protocol Number</u>	<u>War Department Offerings Quantity</u>	<u>Offerings Tonnage</u>	<u>Offerings Made Available Quantity</u>	<u>Available Tonnage</u>	<u>Remarks</u>
<u>Medical</u>						
Medical Supplies		\$12,000,000	1,200	\$2,546,998	489	
<u>Transportation Equipment</u>						
Locomotives		700	131,600	226	22,820	
Flat Cars		10,000	<u>150,000</u>	3,192	<u>70,224</u>	
Total			281,600		93,044	
GRAND TOTAL			1,324,147		664,708	

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TAB A2

SECOND PROTOCOL ITEMS AVAILABLE BUT NOT EXPORTED AS OF 6/30/43  
(Not Included in Third Protocol Schedule)

<u>Item</u>		<u>War Department Offerings</u>		<u>Offerings Made Available</u>		<u>Remarks</u>
		<u>Quantity</u>	<u>Tonnage</u>	<u>Quantity</u>	<u>Tonnage</u>	
<u>ORDNANCE</u>						
90mm AA Gun	I 3a	20	173	20	173	
40mm AA Gun	I 4a	1,100	2,970	1,100	2,970	
Field Repair Shop	I 34	949	<u>3,767</u>	949	<u>3,767</u>	
	Total		<u>6,910</u>		<u>6,910</u>	
<u>CWS CHEMICALS - (Tons)</u>						
Potassium Nitrate	II 50	2,176*	2,176*	2,176*	2,176*	* Revised due to repossession of 295 tons.
Potassium Sulfate	II 60	457*	457*	457*	457*	* Revised due to repossession of 72 tons.
Ammonium Thiocyanate	II 51	1.7	1.7	1.7	1.7	
Resorcinol	II 53	30	30	30	30	
Strontium Oxalate	II 55	56	56	56	56	
Rhodamine	II 56	3.5	3.5	3.5	3.5	
Barium Peroxide	II 54	75	75	75	75	
Pyrocatechin	II 61a	8.4	8.4	8.4	8.4	
Trichlorethylene	II 61a	139.8	139.8	139.8	139.8	

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<u>Item</u>	<u>Protocol Number</u>	<u>War Department Offerings</u>		<u>Offerings Made Available</u>		<u>Remarks</u>
		<u>Quantity</u>	<u>Tonnage</u>	<u>Quantity</u>	<u>Tonnage</u>	
<u>CWS CHEMICALS - (Tons) (Cont'd)</u>						
White Phosphorus	II 40	518	518	518	518	
Paraphentidin	II 61a	36.2	36.2	36.2	36.2	
Bakelite Lacquer	II 61a	5.6	5.6	5.6	5.6	
Black Lacquer	II 61a	28	28	28	28	
Diphenylguanidine	II 61a	152.1	152.1	152.1	152.1	
Phenol	II 36	4,118.2	4,118.2	4,118.2	4,118.2	
Sodium Bromide	II 39	491*	491*	491*	491*	* Revised due to repossession of 25 tons.
Methanol	II 45	2,991.8	2,991.8	2,991.8	2,991.8	
Zelan	II 61a	16.8	16.8	16.8	16.8	
Neozone	II 61a	33.6	33.6	33.6	33.6	
Molybdic Acid	II 61a	17.2	17.2	17.2	17.2	
Ethylene Glycol	II 38	4,134	4,134	4,134	4,134	
Cerium Metal	II 58	9	9	9	9	
Tungstic Acid	II 61a	13.9	13.9	13.9	13.9	
Ethylene Dibromide	II 61a10	1,500	1,500	1,500	1,500	
Ethyl Cellulose	II 61a	5.6	5.6	5.6	5.6	
Magnesium Oxide	II 61a	5.6	5.6	5.6	5.6	

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Item	Protocol Number	War Department Offerings		Offerings Made Available	
		Quantity	Tonnage	Quantity	Tonnage
<u>CWS CHEMICALS - (Tons) (Cont'd)</u>					
Thirium	II 57	23.5	23.5	23.5	23.5
Benzyl Chloride	II 61a	5.6	5.6	5.6	5.6
Benzaldehyde	II 61a	2.9	2.9	2.9	2.9
Diethylaniline	II 61a	6.8	6.8	6.8	6.8
Ethyl Alcohol Denatured	II 36a	236.6	236.6	236.6	236.6
Paranitrochlorobenzol	II 61a	129.9	129.9	129.9	129.9
Vistanex	II 77	174.9	174.9	174.9	174.9
Acetone	II 61a5	1,249.8	1,249.8	1,249.8	1,249.8
Diethylene Glycol	II 61a17	368	368	368	368
Potassium Bromide	II 61a	22.3	22.3	22.3	22.3
Hydroquinine	II 61a	22.4	22.4	22.4	22.4
Caustic Soda	II 61a3	4,077	<u>4,077</u>	4,077	<u>4,077</u>
Total			<u>23,343.7</u>		<u>23,343.7</u>
<u>ORDNANCE CHEMICALS</u>					
Dibutylphthalate	II 41	1,377	1,377	1,377	1,377
Ethyl Centralite	II 52	162	162	162	162

<u>Item</u>	<u>Protocol Number</u>	<u>War Department Offerings</u>		<u>Offerings Made Available</u>		<u>Remarks</u>
		<u>Quantity</u>	<u>Tonnage</u>	<u>Quantity</u>	<u>Tonnage</u>	
<u>ORDNANCE CHEMICALS (Cont'd)</u>						
Kolloxylene	II 44	600	600	600	600	
Powder	II 14a	8,825	8,825	8,825	8,825	
Toluol	I 13a	6,527	6,527	6,527	6,527	
TNT	I 13b	23,493	23,493	23,493	23,493	
Glycerine	II 61a11	2,498	<u>2,498</u>	2,498	<u>2,498</u>	
Total			<u>43,482</u>		<u>43,482</u>	
<u>QUARTERMASTER</u>						
Army Boots (prs.)	II 72	137,468	343	137,468	343	
<u>SIGNAL</u>						
Field Telephone (ea.)	I 11	42,249	253	42,249	253	
Radio Set SCR-284		600	1	600	1	
Radio Set SCR-299		25	146	25	146	
Radio Set SCR-177B		50	37	50	37	
Radio Set SCR-610		120	17	120	17	
Radio Set #19		112	12	112	12	

<u>Item</u>	<u>Protocol Number</u>	<u>War Department Offerings</u>		<u>Offerings Made Available</u>		<u>Remarks</u>
		<u>Quantity</u>	<u>Tonnage</u>	<u>Quantity</u>	<u>Tonnage</u>	
<u>SIGNAL (Cont'd)</u>						
Radio Station 10-15 KW		4	260	4	260	
Hammarlund Receivers		14	<u>1</u>	14	<u>1</u>	
	Total		<u>727</u>		<u>727</u>	
<u>MEDICAL</u>						
Medical Supplies		\$2,077,536	865	\$2,077,536	865	
	GRAND TOTAL		75,670.7		75,670.7	

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A3

TAB A3

ASSIGNED NON-PROTOCOL ITEMS

<u>Item</u>	<u>War Department Offerings</u>		<u>Offerings Made Available</u>				<u>Remarks</u>
	<u>Quantity</u>	<u>Tonnage</u>	<u>As of 6/30/43</u>		<u>Subsequent to 6/30/43</u>		
			<u>Quantity</u>	<u>Tonnage</u>	<u>Quantity</u>	<u>Tonnage</u>	
<u>ORDNANCE</u>							
<u>Materiel</u>							
Gun, 40mm AA	2,827	1,271	-	-	2,449	1,101	
Gun, 90mm AA	120	1,088	-	-	88	761	
Gun, 3" AT SP	50	363	-	-	50	363	
Gun, 57mm AT SP	675	5,062	-	-	359	2,693	
Gun, Machine cal. .50 AA W/C	1,800	84	-	-	1,100	52	
Carriage Motor, 76mm Gun T 70 w/armament	5	95	-	-	5	95	
Universal Carriers	12	6	12	6	-	-	
Binoculars 6x30 M.1 Reticle	6,000	14	-	-	7,074	16	
Watch Stop Type B M1	94	-	22	-	40	-	
Skid Chains (Sets)	31,000	12	7,000	3	7,950	3	
Spark Plugs (Ea.)	395,000	24	-	-	-	-	
Spare Parts (Lots)	50	1,700	50	1,700	-	-	
Brush Bores for Guns	700	3	700	3	-	-	

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Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43		Subsequent to 6/30/43		
	Quantity	Tonnage	Quantity	Tonnage	Quantity	Tonnage	
<u>Materiel (Cont'd)</u>							
Battery Charging Units	200	38	-	-	-	-	
Pistol, Auto. cal. .45 M1911A1	3,000	5	-	-	2,000	3	
<u>Ammunition</u>							
Cart., AP cal. .30 (Unit 1000)	65,019	2,502	30,119	1,159	30,000	1,155	
Cart., Tracer cal. .30 (Unit 1000)	12,700	469	3,700	137	9,000	333	
Cart., Ball cal. .45 (Unit 1000)	77,032*	2,118*	44,000	1,188	33,032*	908*	* Reduction due to alteration of sequence records.
Cart., AP cal. .50 M1 w/Links (Unit 1000)	58,006	9,368	17,000	2,746	43,499	7,024	
Cart., Tracer cal. .50 w/Links (Unit 1000)	17,052	2,711	6,998	1,112	12,651	2,012	
Link Metallic Belt cal. .30 (Unit 1000)	122,810	736	27,200	160	70,500	423	
Cart., cal. .30 M2, Short Tracer (Unit 1000)	10,860	401	3,000	111	6,400	236	
Cart., cal. .30 Incend. AC (Unit 1000)	108,126	3,692	62,686	2,256	42,000	1,512	
Cart., cal. .50 Incend. AC (Unit 1000)	95,259	14,717	32,900	5,083	54,291	8,388	
Cart., 20mm AP (Unit 1000)	950	356	350	131	600	225	
Cart., 20mm HE (Unit 1000)	1,850	693	300	112	1,401	525	
Shell, Fixed HE M.54, 37mm AA & AC (rds.)	1,786,460	2,601	293,885	428	1,492,575	2,173	

Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>Ammunition (Cont'd)</u>							
Shot, Fixed APC M51 or AP M74, 37mm T & AT	242,561	598	90,000	221	-	-	
Shot, Fixed AP M80, 37mm AC	725,250	1,137	-	-	520,250	815	
Shell, HE Mk I & II, 40mm AA	3,012,458	10,121	322,458	1,083	2,690,000	9,038	
Shot, AP M81, 40mm AA	253,492	852	63,492	213	190,000	638	
Shell, HE M71, 90mm AA	150,400	4,437	14,400	425	199,440	5,883	
Proj. APC M82 of AP M77, 90mm AA	10,000	295	-	-	10,000	295	
Shell, HE s/c M48, 75mm Gun	645,069	9,031	142,269	1,991	502,800	7,039	
Shell, HE n/c M48, 75mm Gun	9,100	127	9,100	127	-	-	
Proj. APC M61 or AP M72, 75mm Gun	530,100	7,156	-	-	530,100	7,156	
Shell, HE M48, 75mm AC	4,200	57	-	-	4,204	57	
Shell, HE M42, 3" T & AT	25,000	475	-	-	25,000	475	
Shot, Fixed AP, 3" AA	25,000	488	-	-	25,000	488	
Shot, APC M86 & AP M70, 57mm T & AT (6 Pdr.)	630,000	7,560	-	-	530,000	6,360	
Rocket, AT 2.36" M6	20,920	73	20,920	73	-	-	
Rocket, AT 2.36" M7, Practice	1,605	5	1,000	3	605	2	

Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43		Subsequent to 6/30/43		
	Quantity	Tonnage	Quantity	Tonnage	Quantity	Tonnage	
<u>Ammunition (Cont'd)</u>							
Shot, APC M59 & AP M74, 37mm AA Gun	25,000	35	-	-	25,000	35	
Proj., APC M62 w/Tracer, 76mm AT Gun, M1	5,000	98	-	-	5,000	98	
Shell, HE M42A1, 76mm AT Gun, M1	2,500	11	-	-	2,500	11	
Carriage, Motor, Multiple Gun M15A1	100	950	-	-	25	237	
Carriage, Motor, Multiple Gun M17	700	<u>665</u>	-	-	-	-	
Total		<u>94,450</u>		<u>20,471</u>		<u>68,628</u>	
<u>ENGINEERS</u>							
Compass, Lensatic	750	1	-	-	750	1	
Cord, Detonating (100' Spools)	42,418	51	20,616	25	18,383	22	
Searchlight 60" AA	138	1,380	46	460	84	223	
Cutters, Wire	115,000	367	10,000	31	60,000	195	
Dynamo Blasting Machine	50	1	50	1	-	-	
Welder, Electric Arc, 300 amp., Gas Engine Driven, Trailer Mounted	5	6	-	-	-	-	
Fuze, Clover Brand (Ft.)	66,866,163	559	8,016,000	67	30,034,600	255	
Graders	22	132	16	102	6	30	

Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>ENGINEERS (Cont'd)</u>							
Road Rollers - 10 Ton	5	57	5	57	-	-	
Level, Engineers Complete w/Access.	100	2	-	-	25	1	
Mat, Landing, Pierced Plank Type (sq. ft.)	3,294,000	8,283	-	-	3,294,750	8,486	
Tape, Measuring Steel	300	1	-	-	300	1	
Cableway, Military Portable	15	600	-	-	4	160	
Cleaning Fluid f/Searchlight (Pt.)	424	1	-	-	424	1	
Compressor	1	177	-	-	-	-	
Fire Extinguishers	100	3	-	-	100	3	
Fiber Sheets, vulcanized (Lbs.)	86,231	51	-	-	86,231	51	
Generating Plant	1	195	-	-	-	-	
Snow Flows Complete w/Trucks	9	71	-	-	-	-	
Wire Conductor, Rubber Covered 500' Coil	50	1	-	-	-	-	
Wire Annunciator, 200' Rolls	125	1	-	-	125	1	
Cylinders, Oxygen	840	52	-	-	-	-	
Pipe Lines, Portable, Military Complete w/Valves & Fittings	2	17,360	-	-	-	-	

Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43	Tonnage	Subsequent to 6/30/43	Tonnage	
<u>ENGINEERS (Cont'd)</u>							
Crane or Shovel, Class III, Crawler Mtd., 3/4 cu. yd. 7-10 Ton	55	1,118	-	-	22	445	
Crane, Class II, Rubber Tire Mtd. 8-12 Ton	54	1,215	-	-	20	450	
Crane, Crawler Mtd. 1st Class 3/8 cu. yd. 3-4 Ton	4	61	-	-	-	-	
Crane, Crawler Mtd. 2nd Class 1/2 cu. yd. 5-6 Ton	9	<u>146</u>	-	-	-	-	
Total		<u>31,892</u>		<u>743</u>		<u>10,325</u>	
<u>QUARTERMASTER - CLOTHING &amp; EQUIPAGE</u>							
Drawers, Wool	818,522	358	540,460	236	-	-	
Undershirts, Wool	707,730	308	637,787	278	-	-	
Jumper, Work Denim	196,000	120	196,000	120	-	-	
Tent, Hospital Ward	2,400	550	-	-	1,200	225	
Trouser, Work Denim	300,000	185	299,897	184	-	-	
Boots, Rubber	8,000	27	-	-	8,000	27	
Bags, Barracks	2,675	1	-	-	75	-	
Canteen Cups	5,000	2	-	-	-	-	
Shovels, Entrenching	2,500	25	-	-	-	-	
Belts, Pistol	100,000	36	-	-	100,000	36	
Stoves, Cooking, Gasoline One Burner M1941	300	<u>1</u>	-	-	-	-	
Total		<u>1,613</u>		<u>818</u>		<u>288</u>	

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<u>Item</u>	<u>War Department Offerings</u>		<u>Offerings Made Available</u>				<u>Remarks</u>
	<u>Quantity</u>	<u>Tonnage</u>	<u>As of 6/30/43</u>		<u>Subsequent to 6/30/43</u>		
			<u>Quantity</u>	<u>Tonnage</u>	<u>Quantity</u>	<u>Tonnage</u>	
<u>CHEMICAL WARFARE SERVICE</u>							
Pot, Smoke (HC)	1,000,000	8,500	-	-	231,715	1,969	
Pot, Smoke, Floating, HC, M4	95,000	<u>2,138</u>	-	-	-	-	
Total		<u>10,638</u>				<u>1,969</u>	
<u>SIGNAL</u>							
Camera PH 330-G	10	1	2	-	4	-	
Radio Set SCR-511	5	-	-	-	-	-	
Radio Set SCR-300	5	1	-	-	-	-	
Radio Set SCR-268	25	898	20	719	5	179	
Facsimile Equipment RC-120	10	1	-	-	-	-	
Telephone Cable Equipment WC 369 (Ft.)	5,000	1	-	-	5,000	1	
Film Dupont Type 228 (Ft.)	131,240	129	-	-	-	-	
Interphone Equipment RC-63	122	1	-	-	122	1	
Ink Recorder, BC-1016	40	3	-	-	25	2	
Power Unit PE-95	37	63	-	-	12	20	
Tool Equipment TE-41	25	-	-	-	25	-	
Tool Equipment TE-46	12	-	-	-	-	-	
Tool Equipment TE-48	272	<u>5</u>	-	-	22	-	
Total		<u>1,103</u>		<u>719</u>		<u>203</u>	
<u>TRANSPORTATION EQUIPMENT</u>							
Loading Beams	4	7	-	-	4	-	
GRAND TOTAL		139,703		22,751		81,420	

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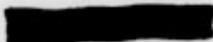
TAB A4

REQUISITIONED NON-PROTOCOL ITEMS

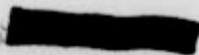
Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>ORDNANCE</u>							
Spare Parts for Trucks (Lots)	21	-*	-	-	-*	-	-*
Chrysler Tank Gas Engine 5 Line W.G.	5	-	-	-	5	-	-
Twin G.M. Diesel Engine W/Spares and Accessories	5	-	-	-	-	-	-
S/P for 2nd Year Maintenance F/330 Light Tanks M3	629,588	-	629,588	-	-	-	-
S/P for 2nd Year Maintenance F/150 Medium Tanks M4	20,246	-	20,246	-	-	-	-
S/P for Light & Medium Tank	6,079	-	6,079	-	-	-	-
Switches f/Tank Turrets	400	-	280	-	-	-	-
Turrets f/Light Tank	15	-	15	-	-	-	-
Shut off Valve for Tanks	240	-	-	-	-	-	-
S/P for 11,000 $\frac{1}{2}$ Ton 4x4 (Lots) Willys	110	-	-	-	-	-	-

\* Tonnage figures on spare parts and tank components not available.

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Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>ORDNANCE (Cont'd)</u>							
Electrical Equipment for Trucks (Set)	600	-	-	-	-	-	
Diesel Engine G.M. (Ea.)	1,500	-	523	-	188	-	
S/P for Dodge Engine (Lots)	20	-	-	-	-	-	
Equipment f/Maintenance of Trucks (Items)	119	-	-	-	-	-	
Felt Warming Cases f/Batteries (Feet)	25,000	-	-	-	-	-	
Gaskets, Cover & Oil Filter Cartridge	38,500	-	-	-	-	-	
Gears f/Diesel Engine	2	-	-	-	-	-	
Kits, Tool (Set)	5,000	-	-	-	-	-	
Kits Repair, Emergency (Ea.)	1,910	-	-	-	-	-	
Piston Rings (Sets)	120	-	-	-	50	-	
<u>EXPLOSIVES</u>							
Ammonite (L.T.)	8,635	9,497	3,174	3,492	5,459	6,005	
Ammonite Antigrisutive (L.T.)	300	330	-	-	300	330	
Engineers Non-Electric Blasting Caps	13,295,000	79	1,935,000	12	11,360,000	67	



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Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>EXPLOSIVES (Cont'd)</u>							
Detonators	1,010,000	5	306,000	2	704,000	3	
Total		<u>9,911</u>		<u>3,506</u>		<u>6,405</u>	
<u>ENGINEERS</u>							
Horizontal Triplex Pumps	2	125	2	125	-	-	
Gar Wood Scrapers	40	410	40	410	-	-	
Graders	12	81	12	81	-	-	
Gar Wood Trailbuilders	9	29	-	-	9	29	
Earth Drills and Pole Setting Machine	22	371	-	-	22	371	
Road Rollers	6	40	-	-	6	40	
Sidebooms	16	119	-	-	16	119	
Cranes	28	277	-	-	4	39	
Outboard Motors	170	17	70	6	100	11	
Metallic Mirrors F/60" Searchlight	150	37	-	-	150	37	
Leather Driving Belts	10,000	6	10,000	6	-	-	
Fibre and Fibre Tube	38.5	51	38.5	51	-	-	

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Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>ENGINEERS (Cont'd)</u>							
Fire Hose	180,000	176	180,000	176	-	-	
Total		<u>1,739</u>		<u>855</u>		<u>646</u>	
<u>QUARTERMASTER - CLOTHING AND EQUIPAGE</u>							
Leather Belts	2,101,291	516	101,291	25	408,000	102	
Leather Transmission Belting (Meters)	250	1	250	1	-	-	
Woolen Blankets (Ea.)	743,591	1,461	734,510	1,443	5,661	11	
Rubber Boots (Pr.)	8,000	1	-	-	-	-	
Ski Boots & Ski Bindings (Pr.)	166,238	718	66,238	227	74,888	374	
Buckles, Hooks & Eyes (Doz.)	6,941,833	12	2,102,240	2	6,082,793	8	
Twill (Yd.)	1,170	-	-	-	-	-	
Twill in Khaki (Yd.)	13,575,064	3,557	8,931,065	2,302	3,247,038	925	
Elastique Cloth (Yd.)	850,000	560	-	-	411,591	275	
Canton Flannel (Yd.)	6,627,837	8,527	2,111,961	2,717	4,176,182	5,470	
Flannelette (Yd.)	13,628,525	1,869	11,834,315	1,638	1,689,171	217	
Muslin, Bleached (Yd.)	11,616,343	1,882	9,596,274	1,555	1,947,453	315	
Muslin, Unbleached (Yd.)	5,963,557	966	5,511,669	893	458,749	74	

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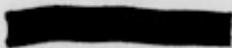
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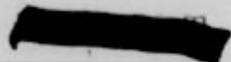
<u>Item</u>	<u>War Department Offerings</u>		<u>Offerings Made Available</u>				<u>Remarks</u>	
	<u>Quantity</u>	<u>Tonnage</u>	<u>As of 6/30/43</u>	<u>Quantity</u>	<u>Tonnage</u>	<u>Subsequent to 6/30/43</u>		<u>Quantity</u>
<u>QUARTERMASTER - CLOTHING AND EQUIPAGE (Cont'd)</u>								
Sheetings	(Yd.)	9,774,853	1,824	6,056,447	1,130	3,480,666	661	
Ticking	(Yd.)	9,809,615	2,891	6,864,406	2,022	2,171,714	651	
Pillow Ticking	(Sq. Yd.)	2,000,000	589	437,373	129	1,457,839	437	
Toweling	(Yd.)	11,132,464	3,007	10,806,648	2,919	303,202	82	
Parachute Webbing	(Yd.)	8,000,000	785	1,250,000	123	5,271,726	527	
Oileskin Material	(Yd.)	1,000,000	393	124,041	49	645,814	258	
Shoe Eyelets	(Gross)	4,367,667	2,358	1,246,833	674	2,466,666	1,336	
Rubber Heels	(Pr.)	701,594	379	298,406	162	677,844	372	
Leather Jackets	(Ea.)	73,850	428	48,200	279	24,980	147	
Artic Suits	(Ea.)	136,235	823	36,235	219	106,425	642	
Work Suits	(Ea.)	300,000	471	188,801	297	103,590	166	
Cotton Underwear	(Pr.)	2,000,000	1,100	1,499,887	772	507,284	391	
Alpaca Cloth	(Yd.)	854,539	1,160	334,539	460	500,000	700	
Blue Denim	(Yd.)	5,887,735	1,562	5,881,327	1,560	6,408	2	
Duck Cloth	(Unit 295 #)	2,695	390	2,695	390	-	-	

Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>QUARTERMASTER - CLOTHING AND EQUIPAGE (CONT'D)</u>							
Lining Cloth (Yd.)	10,879	2	10,868	2	-	-	
Grayfall Moleskin (Yd.)	2,209,885	716	2,209,885	716	-	-	
Carrier Outfit, Belt W/Mag. Case	250,000	110	55,458	24	194,295	87	
Hypoid Gear Oil (L.T.)	243	268	243	268	-	-	
Tuebraach's Extract (L.T.)	14	16	-	-	14	16	
Shoe Tacks (L.T.)	216	252	26	29	150	168	
Sewing Thread (Spools)	47,000,000	1,085	731,100	16	22,598,801	519	
Shoe Thread (L.T.)	250	276	24	26	144	158	
Shoe Yarn (L.T.)	200	220	13	14	130	139	
Electrolyte (Lbs.)	164,035	81	164,035	81	-	-	
Alcohol (Lbs.)	447,024	219	447,024	219	-	-	
Brake Fluid (Lbs.)	28,934	14	28,934	14	-	-	
Typewriters (Ea.)	51	1	51	1	-	-	
Clippers, Hand (Pr.)	50,000	15	-	-	50,000	15	
Total		<u>41,505</u>		<u>23,398</u>		<u>15,245</u>	

Item	War Department Offerings		Offerings Made Available		Subsequent to 6/30/43		Remarks
	Quantity	Tonnage	Quantity	Tonnage	Quantity	Tonnage	
<u>SIGNAL</u>							
High Frequency Cables (Meters)	2,000	1	2,000	1	-	-	
Flashlights W/Spare Lamps and Lenses	100,000	79	55,000	43	45,000	36	
Microphones T-17 W/Accessories and Spares	30,000	20	12,000	8	18,000	12	
Microphones, Throat Type	40,000	22	-	-	31,500	2	
Mountings, Form Plate Square	13,315	1	13,315	1	-	-	
Potentiometer	1,500	1	1,500	1	-	-	
Auxiliary and Spare Equipment	17,806	4	9,503	2	-	-	
Batteries BA-43	5,000	15	-	-	5,000	15	
Leaded Insulated Cable (Feet)	7,000	4	-	-	6,976	4	
Capacitors	17,745	1	1,200	-	9,222	-	
Carbonal Iron F/High Frequency Radio (L.T.)	3	4	-	-	3	4	
Kits, Fighting Obstruction Pole	20	1	-	-	20	1	
Plants, Electric Gas Type BLA-6	100	6	-	-	50	3	
Spare Parts for SCR-299	5,975	6	50	-	4,755	5	



Item	War Department Offerings		Offerings Made Available				Remarks
	Quantity	Tonnage	As of 6/30/43 Quantity	Tonnage	Subsequent to 6/30/43 Quantity	Tonnage	
<u>SIGNAL (Cont'd)</u>							
S/P and Equipment F/Radio Station 50 KW	24,070	243	2,800	26	1,230	42	
Telephone Trans. and Rec. F/Headsets	125,000	<u>12</u>	65,000	<u>6</u>	60,000	<u>6</u>	
Total		<u>420</u>		<u>88</u>		<u>130</u>	
<u>CHEMICAL WARFARE</u>							
Strontium Oxalate (Lbs.)	128,050	64	-	-	16,000	8	
White Phosphorus (Lbs.)	2,513,454*	1,256*	1,264,254*	632*	253,822*	127*	* Revised due to correction of repossession figure to 735 tons.
Ethylene Chlorohydrin (Lbs.)	400,000	200	-	-	239,760	120	
Ammonium Bromide (Lbs.)	11,200	6	-	-	11,200	6	
Potassium Permanganate (Lbs.)	224,000	112	-	-	90,000	45	
Diphenylguanidine (Lbs.)	448,000	<u>224</u>	-	-	50,050	<u>25</u>	
Total		<u>1,862</u>		<u>632</u>		<u>331</u>	
GRAND TOTAL		55,437		28,479		22,757	



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[REDACTED]

SUMMARY OF TABULATION "B"

The attached tabulation reflects the status of factory deliveries and export of aircraft on the Third Protocol. The total Protocol Commitment for the first six months has been met by delivery at the factory.

Deliveries of planes for United Kingdom Protocol Commitment are also shown.

[REDACTED]

STATUS OF AIRCRAFT ON THE THIRD RUSSIAN PROTOCOL  
AS OF 31 DECEMBER 1943

<u>Type</u>	<u>Protocol Requirement to Date</u>	<u>Available at Factory</u>	<u>Departed from U.S.A.</u>				<u>Still in U.S.A.</u>
			<u>By Air North</u>	<u>By Air South</u>	<u>By Water Persian Gulf</u>	<u>By Water Murmanski</u>	
<u>U. S. Account</u>							
Medium Bombers B-25	150	150	150				0
Light Bombers A-20	605	605	336	158			111 (a)
Fighters P-40	600	600			300	242	58
P-39	600	600	296		288		16
P-47	3	3	3				0
Transports C-47	<u>120</u>	<u>120</u>	<u>105</u>	—	—	—	<u>15 (b)</u>
Total U. S. Account	2,078	2,078	890	158	588	242	200
<u>U. K. Account</u>							
Fighters P-39	900	900	779		11		110

Note: (a) Enroute to or at point of departure - 3 condemned.

(b) Enroute to or at point of departure.

[REDACTED]

SUMMARY OF TABULATION "C"

This tab presents an analysis of the flow  
of selected items of supplies through the Persian  
Area to the U.S.S.R.

[REDACTED]

STATUS OF PROJECTS IN PERSIAN AREA AS OF 25 DECEMBER 1943

	<u>Number Received in Persian Gulf to Date</u>	<u>Number Delivered to U.S.S.R. to Date</u>			
Trucks	75,026	68,657			
Airplanes:					
A-20	1,150	1,100			
B-25	124	124			
P-40	876	717			
P-39	1,169	1,156			
AT-6	21	19			
Total	3,340	3,116			
	<u>By Rail at Teheran</u>	<u>By U.S. Trucks</u>	<u>By U.S.S.R. Trucks</u>	<u>By U.K. Trucks</u>	<u>Total</u>
Long tons delivered to U.S.S.R. from 20 November to 25 December 1943.	122,959	30,751	47,188	14,644	215,542



*File  
Confidential*

THE SECRETARY OF THE TREASURY  
WASHINGTON

JAN 10 1944

PSF

*C. F.  
Lend Lease*

My dear Mr. President:

There is attached a report of Lend-Lease purchases made by the Treasury Procurement Division for the Soviet government indicating the availability of cargo for January.

*x21-2*

The inventory of materials in storage as of January 1, 1944 was 337,674 tons or 565 tons less than the December 1st inventory. Production scheduled for January shows a decrease of 92,112 tons as compared with December.

Yours sincerely,

*Amputhank*  
*x21*

The President

The White House

*x4193  
x220*

FOR DEFENSE



BUY  
UNITED STATES  
SAVINGS  
BONDS  
AND STAMPS

TREASURY DEPARTMENT - U. S. S. R.

MATERIALS AVAILABLE FROM STORAGE AND PRODUCTION DURING JANUARY, 1944

<u>COMMODITY</u>	<u>STORAGE JANUARY 1, 1944</u>	<u>PRODUCTION DURING JANUARY</u>	<u>TOTAL AVAILABLE</u>	<u>PRIORITY CARGOES TO PORT AREAS SPECIFIED TO DATE FOR JANUARY</u>
AGRICULTURAL MACHINERY AND IMPLEMENTS		61	61	
ALUMINUM	791	648	1,439	1,439
BEARINGS	203	83	286	90
BRASS AND BRONZE	9,954	5,951	15,905	10,192
CHEMICALS	9,674	253	9,927	8,008
CONSTRUCTION MACHINERY		758	758	
COPPER IN VARIOUS FORMS	54,590	7,386	61,976	10,808
FERRO-ALLOYS	788	1,246	2,034	896
GRAPHITE PRODUCTS	532		532	
HAND AND CUTTING TOOLS		557	557	
INDUSTRIAL MACHINERY	97,282	13,484	110,766	23,234*
LEATHER AND LEATHER PRODUCTS		59	59	
NICKEL AND NICKEL PRODUCTS	349	177	526	336
PAPER AND PAPER PRODUCTS	13,544	384	13,928	616
PLASTICS	1,611		1,611	
RUBBER	1,622	8,099	9,721	6,328
STEEL, ALLOY AND SPECIAL	42,305	7,445	49,750	17,668
STEEL, CARBON	50,148	4,967	55,115	9,872
STEEL, PIPE AND TUBING	45,811	753	46,564	5,835
STEEL, RAILS	277		277	277
TIN PLATE	8,193	1,972	10,165	3,360
ZINC		1,792	1,792	1,792
TOTAL	337,674	55,075	393,749	100,751

\*In addition, all available tonnage applicable to the Oil Refinery Program is classed as priority cargo for prompt shipment to ports.

JAN 10 1944

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Yours sincerely,

(Signed) H. Mergenthau, Jr.

The President

The White House

TREASURY DEPARTMENT - U. S. S. R.

MATERIALS AVAILABLE FROM STORAGE AND PRODUCTION DURING JANUARY, 1944

<u>COMMODITY</u>	<u>STORAGE</u> <u>JANUARY 1, 1944</u>	<u>PRODUCTION</u> <u>DURING JANUARY</u>	<u>TOTAL AVAILABLE</u>	<u>PRIORITY CARGOES</u> <u>TO PORT AREAS</u> <u>SPECIFIED TO DATE</u> <u>FOR JANUARY</u>
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STEEL, PIPE AND TUBING	45,811	753	46,564	5,835
STEEL, RAILS	277		277	277
TIN PLATE	8,193	1,972	10,165	3,360
ZINC		1,722	1,722	1,722
TOTAL	337,674	55,075	393,749	100,751

\*In addition, all available tonnage applicable to the Oil Refinery Program is classed as priority cargo for prompt shipment to ports.

— PSF

FOREIGN ECONOMIC ADMINISTRATION  
WASHINGTON 25, D. C.

*file*

~~SECRET~~

*C. F.*  
*Lend Lease*

January 10, 1944

MEMORANDUM

TO: The President  
FROM: Leo T. Crowley  
SUBJECT: Soviet Supply Program

In accordance with your directive of October 2, 1942, to Mr. E. R. Stettinius, Jr., to the effect that you be advised monthly of the status of the Soviet Supply Program, I have prepared the attached brief statement of the major current factors as of today.

The regular monthly statistical report on the entire program for the period ended December 31, 1943, will follow in due course as soon as the information has been gathered and correlated.

*Leo T. Crowley*  
x5430

DECLASSIFIED  
State Dept. Letter, 1-11-78  
By J. Schauble Date FEB 2 1972

x4193  
x220

~~SECRET~~ ||

739  
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FOREIGN ECONOMIC ADMINISTRATION  
OFFICE OF THE ADMINISTRATOR  
WASHINGTON 25, D. C.

January 10, 1944

SOVIET SUPPLY PROGRAM

I. Shipping

December shipments from North America reached a new record of 646,000 long tons. This was carried in 89 vessels which were divided between the three routes as follows: North Russia - 29; Persian Gulf - 21; and Soviet Far East - 39. The major factor in this success of December, as in November, was the continuation of the northern route.

December also was a record month for arrivals in the U.S.S.R., with 98 vessels reaching their destination with over 700,000 long tons of cargo. For the fourth consecutive month, no losses were registered. Even the northern route was successfully protected from enemy attacks.

January shipments are scheduled at a rate approximately equal to that of December, due to the continuation of the northern route. This is expected to be the last record month for the winter season, however. Convoys to the north are not scheduled for February. It is likely that monthly shipping rates will fall back to between 400,000 and 450,000 long tons.

II. The Character of Cargo

Foodstuffs constituted nearly 45% of total December shipments. In November the percentage of food had been only 31. Only 28 and 29% of the total cargo was in food during the summer.

Trucks reached approximately 12,000 units. Seventy locomotives were shipped, due in large measure to the continuation of the northern route vessels. Industrial equipment reached approximately 45,000 long tons, which approximates the rate of shipment necessary if production is not to exceed shipment seriously.

DECLASSIFIED  
State Dept. Letter, 1-11-72  
By J. Schauble Date FEB 2 1972

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- 2 -

### III. Petroleum Refineries

Petroleum refineries were the major Second Protocol industrial project. Approximately 140,000 short tons of equipment had been shipped by the year end, constituting some 95% of the total required. Of this total 48,000 tons of equipment had already reached plant sites in the U.S.S.R. by December first.

A group of 18 American engineers has left the United States to aid in assembly of the plants. The Chief of the group has reported that the Soviets have made progress in the preliminary work for one of the plants and the American engineers are assuming their duties at the location.

### IV. Airplanes

435 United States manufactured aircraft departed from North America during the month - 315 for United States Protocol account and 120 for United Kingdom account. This represents an increase of 20 planes over November shipments.

Of the total, 232 departures were by air, all but one being via Alaska. Due to the continued operation of the northern route 103 P-40's were shipped by water to North Russia. At the month's end, 155 planes were at Fairbanks awaiting delivery to Soviet pilots while 205 planes were in the Persian Gulf area awaiting assembly or servicing before delivery. This record represents a sharp reduction in the backlog which accumulated at Abadan during the past summer. The Fairbanks backlog is normal for winter operation, as planes often wait considerable periods for good flying weather.

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State Dept. Letter, 1-11-72  
By J. Schauble Date ~~FEB~~ 2 1972

~~SECRET~~

*L. F. Lend Lease*

PETROLEUM ADMINISTRATION FOR WAR

WASHINGTON 25, D. C.

*File Confidential*

JAN 10 1944

My dear Mr. President:

I am pleased to enclose our January progress report to you on the subject of Supplies For The U.S.S.R.

As requested, a copy of this report has been forwarded directly to Major General J. H. Burns, Executive of The President's Soviet Protocol Committee.

Sincerely yours,

*Harold L. Peters*

Petroleum Administrator for War.

*x4435*

*x220  
x4193  
x56*

The President,

The White House.

Enclosure.

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WASHINGTON 25, D. C.

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(Sgd.) HAROLD L. ICKES

Petroleum Administrator for War.

The President,

The White House.

Enclosure.

# PETROLEUM ADMINISTRATION FOR WAR

WASHINGTON

## SUPPLIES FOR THE USSR

### REPORT TO THE PRESIDENT

#### PETROLEUM PRODUCTS

Owing to the extremely critical shortage of isopentane and the urgent need to utilize all available supplies for the blending of grade 100/130 aviation fuel, the Aviation Petroleum Products Allocation Committee approved allocation of only 900 barrels of this product from supplies available in December and 1,000 barrels from supplies available in January. The Russians had requested about 40,000 barrels for these two months.

Some months ago a drum sample of cumene was furnished the Russians in response to their request for five tons (approximately 40 barrels) of this material for experimental purposes. Shipment of a larger quantity was not approved by APPAC owing to the critical supply position. In December, allocation of 100 tons of this product was approved, in compliance with a Russian requisition of late November. A new requisition has now been received requesting shipment of 1120 tons monthly in February, March, and April. A decision with regard to allocation has not yet been taken.

Allocations by APPAC of other aviation fuels out of supplies available in December and January cover the Russians' requests.

The following tabulation summarizes the petroleum product shipments that have been made to the USSR during the period June 22, 1941 (the date of the German invasion of Russia) to December 31, 1943. In keeping with our usual practice, we have eliminated shipments diverted to the United Kingdom, and have included replacement shipments from the United Kingdom. Also included are aviation gasoline and blending agents shipped from Abadan during the period July to November 1943, inclusive. Replacement of the latter has been made or will be made out of United States controlled sources.

Aviation Gasoline and Blending Agents	4,769,693	Bbls.
Motor Gasoline	854,805	"
Miscellaneous Naphtha and Kerosene	43,499	"
Gas Oil	370,450	"
Fuel Oil	27,831	"
Lubricating Oil	192,116	"
Grease	8,197	"
Tetraethyl Lead	16,004	"
Lubricating Oil Additives	26,875	"
Total	6,309,470	Bbls.

Ceresine and Paraffin Wax	3,736	Short tons
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DECLASSIFIED MAR 21 1973

E.O. 11652, Sec. 3(E) and 5(D) or (E)

Interior Dept Hqs, 11-3-72

The two Liberty tankers recently turned over to the Russians, one in November and one in December, increase to 13 the number of United States tankers which have been turned over to Soviet registry, for trans-Pacific service. It is our understanding that in addition to these 13 ships, the Russians have three tankers of their own now in trans-oceanic service, not counting several vessels of 2500 tons and less. This tanker fleet serves the transportation requirements for vegetable oil and alcohol as well as petroleum.

#### PETROLEUM REFINING PLANTS

Three catalyst manufacturing plants have been requested by the Russians under the Third Protocol:

- 1 to provide catalyst for 4 Houdry cracking units
- 1 to provide catalyst for a cumene plant
- 1 to provide catalyst for a dehydrogenation plant

This office reported to the Subcommittee on Supplies of the President's Soviet Protocol Committee that technically the plant for the Houdry catalyst is feasible, but that the other two plants are questionable. We further reported that the furnishing at this time of none of the three plants can be justified, based upon consideration of other factors bearing upon the over-all prosecution of the war. Sufficient catalyst has already been shipped to operate the first two Houdry units for approximately two years, and it is expected that by February 1 enough additional catalyst will have been shipped for another year's operation. If the cumene plant and the dehydrogenation facilities are approved, it is planned to ship catalyst for the same operating period.

Inasmuch as a sufficiency of catalyst can be obtained from United States plants, it would appear inadvisable to expend unnecessarily the critical materials that would be involved in setting up duplicate facilities in the USSR. There could be no gain in the quality or quantity of aviation gasoline produced in Russia for at least two years after the taking of a decision to furnish the catalyst plants, as it would be that long before they could be put into operation there.

In accordance with the decision of the Subcommittee on Supplies, the Soviet Purchasing Commission was informed by General York that approval of the catalyst plants is not justified, since the Russians' war needs can be met fully and promptly by shipment of the required quantities of catalyst from this country. The Commission has requested that the matter of supplying the plant for the Houdry catalyst be reconsidered. This office is now undertaking a re-examination.

#### OILFIELD EQUIPMENT

Since the best utilization of the United States facilities for manufacturing oilfield equipment naturally demands proper planning, based upon periodic

estimates of requirements, we have repeatedly impressed upon the Russians, both directly and through the Foreign Economic Administration, the necessity of forecasting their estimated needs of these materials for the Third Protocol period. Despite the fact that half of the Protocol year has already elapsed, a complete estimate is still not available to us. Only a few days ago a partial list of desired equipment was presented to us informally, and we understand that an additional partial list has been given to the Foreign Economic Administration. When they are properly correlated and presented these estimates will doubtless represent a considerable improvement over the piecemeal requirements previously made available, but the situation still leaves much to be desired.

In our last month's report we stated that we had called to the attention of the Foreign Economic Administration that some of the oilfield equipment being ordered by the Soviet Purchasing Commission did not appear to be required for practical use, and that some appeared to be for exploration operations not necessary to meet crude oil needs. It was not intended to convey that the Foreign Economic Administration was authorizing the procurement of such equipment in the face of our statements that we could not approve the requisitions. Actually FEA returned the requisitions to the Commission upon receipt of our advice.

#### RECOMMENDATIONS

We have no recommendations to make at this time.

DECLASSIFIED MAR 21 1973  
EO. 11652, Sec. 3(E) and 5(D) or (E)

PETROLEUM ADMINISTRATION FOR WAR

WASHINGTON

SUPPLIES FOR THE USSR

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MAR 21 1973

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In accordance with the decision of the Subcommittee on Supplies, the Soviet Purchasing Commission was informed by General York that approval of the catalyst plants is not justified, since the Russians' war needs can be met fully and promptly by shipment of the required quantities of catalyst from this country. The Commission has requested that the matter of supplying the plant for the Boudry catalyst be reconsidered. This office is now undertaking a re-examination.

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estimates of requirements, we have repeatedly impressed upon the Russians, both directly and through the Foreign Economic Administration, the necessity of forecasting their estimated needs of these materials for the Third Protocol period. Despite the fact that half of the Protocol year has already elapsed, a complete estimate is still not available to us. Only a few days ago a partial list of desired equipment was presented to us informally, and we understand that an additional partial list has been given to the Foreign Economic Administration. When they are properly correlated and presented these estimates will doubtless represent a considerable improvement over the piecemeal requirements previously made available, but the situation still leaves much to be desired.

In our last month's report we stated that we had called to the attention of the Foreign Economic Administration that some of the oilfield equipment being ordered by the Soviet Purchasing Commission did not appear to be required for practical use, and that some appeared to be for exploration operations not necessary to meet crude oil needs. It was not intended to convey that the Foreign Economic Administration was authorizing the procurement of such equipment in the face of our statements that we could not approve the requisitions. Actually FEA returned the requisitions to the Commission upon receipt of our advice.

#### RECOMMENDATIONS

We have no recommendations to make at this time.

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E.O. 11652 Sec. 3(a) and 5(D) or (E)

The President says  
this files with other reports  
on the Soviet aid —

WAR SHIPPING ADMINISTRATION  
WASHINGTON

January 13, 1944

TO: Miss Grace Tully

FROM: L. W. Douglas

Will you please substitute  
the attached page for the first  
page of the memorandum sent to the  
President on January 11th.

There were some miscalcula-  
tions of the tonnages shipped in  
December.

L.W.D.

X 4772

WAR SHIPPING ADMINISTRATION  
WASHINGTON

January 11, 1944

*B. F.*  
*Lend Lease*

MEMORANDUM FOR THE PRESIDENT

I

The movement of aid to Russia on American ocean supply routes reached a new high level in December of 645,836 long tons. Thus the previous record figure of 564,814 long tons in November was substantially exceeded. British aid to Russia was also large, consisting primarily of 74,351 long tons loaded in sixteen ships sailing in JW-55. The British also loaded Russian cargo in India, probably totaling about 6,000 long tons. Russian aid cargoes loaded on ocean shipping throughout the world in December totaled about 726,000 long tons.

Liftings on American account since July 1 consequently have advanced still further ahead of the target, amounting to an accumulated total of 2,969,336 long tons, or 130 per cent of the target.

Sailings in January are expected to equal approximately those of December, mainly because of the heavy North Russia program. Sailings to the Persian Gulf and to the Soviet Far East should be slightly larger than usual.

II

Sailings from the United States for Murmansk and the White Sea in December were the largest in many months. Twenty-seven liberty ships intended for JW-56, carrying 196,302 long tons, sailed from New York in three groups in HX-270, HX-271, and HX-272 respectively.

*B.F.*  
*Lend Lease*

WAR SHIPPING ADMINISTRATION  
WASHINGTON

*file*  
*✓*

January 11, 1944

MEMORANDUM FOR THE PRESIDENT

I

The movement of aid to Russia on American ocean supply routes reached a new high level in December of 705,836 long tons. Thus the previous record figure of 564,814 long tons in November was substantially exceeded. British aid to Russia was also large, consisting primarily of 74,351 long tons loaded in sixteen ships sailing in JW-55. The British also loaded Russian cargo in India, probably totaling about 6,000 long tons. Russian aid cargoes loaded on ocean shipping throughout the world in December therefore totaled about 786,000 long tons.

Liftings on American account since July 1 consequently have advanced still further ahead of the target, amounting to an accumulated total of 3,029,336 long tons, or 133 per cent of the target.

Sailings in January are expected to equal approximately those of December, mainly because of the heavy North Russia program. Sailings to the Persian Gulf and to the Soviet Far East should be slightly larger than usual.

II

Sailings from the United States for Murmansk and the White Sea in December were the largest in many months. Twenty-seven liberty ships intended for JW-56, carrying 196,302 long tons, sailed from New York in three groups in HX-270, HX-271, and HX-272 respectively.

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By RHP, Date MAR 21 1973

In addition the B.M.W.T. provided two tankers at our request. The first of these, which is intended for JW-56, loaded 10,079 long tons of alcohol at Philadelphia. The second, the British Statesman, loaded 8,139 long tons of aviation gasoline in the United Kingdom and sailed in JW-55. This gasoline was provided under an agreement whereby the British receive compensation elsewhere. Both of these cargoes count as American aid to Russia, which, therefore on this route totaled 29 ships carrying 214,520 long tons. (Exhibit A)

The liberty ships for JW-56 carried 58 urgently needed 2-8-0 locomotives, as well as numerous P.T. boats, military tanks, and pieces of heavy industrial machinery, and a large amount of badly needed food-stuffs. This series of northern convoys is being used primarily to carry heavy and awkward cargo which cannot move over the Persian Gulf route, military supplies which are presently barred from the Pacific route because of ice, and foods which are needed in western Russia.

Convoy JW-55 sailed from Lock Ewe in two equal sections on December 12 and 20 respectively, and arrived at Kola Inlet on December 20 and 29 respectively. This convoy consisted of 36 ships as follows:

	Long Tons Cargo	Remarks
18 W.S.A. liberty ships	127,615	Shown in our Nov. Report
1 B.M.W.T. tanker carrying alcohol ex U.S.A. for American account	8,124	Shown in our Nov. Report
1 B.M.W.T. tanker carrying aviation gasoline ex U.K. for American account	8,139	See Exhibit A
16 B.M.W.T. dry cargo ships ex U.K.	<u>74,351</u>	
Total	218,229	

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By RHP, Date

MAR 21 1973

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In addition there were two fleet oilers, one crane ship, and one rescue ship. The German battle cruiser Scharnhorst attempted unsuccessfully to attack JW-55 B and was finally sunk by the H.M.S. Duke of York, assisted by a number of cruisers and destroyers. Both sections arrived safely.

Since the arrival of JW-54 A on November 24, the North Russian ports have been extremely active. Fortunately, the winter has been about five weeks late, and it has been possible to discharge ships from both JW-54 and JW-55 at the White Sea ports of Molotovsk and Ekonomiya. Two ships have even berthed at the summer port of Bakharitsa. With the arrival of JW-56 in late January ice conditions are, however, expected to be such that only small groups of ships can be passed in and out of the White Sea. Congestion at Murmansk, which has been a matter of concern, may therefore become more serious.

Because of the lack of sufficient skilled longshore labor, the speed of discharge of JW-54 during the first part of December was considerably below the rate of about 8,000 long tons per day required to enable the ships in JW-55 and later convoys to meet their homeward bound convoy dates. The Russians appear, however, to have taken vigorous measures to remedy the difficulty, and the rate of discharge improved sharply in late December. We do not therefore believe that congestion will threaten to the extent that any considerable postponement of JW-56 and JW-57 will be necessary.

Seven W.S.A. dry cargo ships and one W.S.A. tanker, together with 13 B.M.W.T. ships, all of which had been stranded in North Russia

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By RHP, Date

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since February 28, 1943 on account of the cancellation of the Northern convoys last spring, were returned successfully to the United Kingdom in Convoys RA-54 A and RA-54 B, which sailed from Murmansk on November 1 and 24 respectively. All but one of the American ships has reached the United States. Of the 30 arrivals in North Russia in JW-54, 22 ships, including 11 American ships, were able to depart in Convoy RA-55 A which sailed from Kola Inlet on December 22. Two additional American ships were included in RA-55 B, which sailed on December 31.

Our January sailings to Murmansk and the White Sea from New York are expected to total 29 liberty ships. In addition there will be two B.M.W.T. tankers provided at our request which will load in the United States cargoes of alcohol and aviation gasoline respectively. The total contribution will, therefore, be 31 ships carrying approximately 234,000 long tons. (Exhibit B) These ships are intended for the last convoy of the present series, JW-57, which leaves the United Kingdom in February. These liberty ships will carry 31 locomotives on deck. The British are expected to load five or six dry cargo ships for the same convoy, thus filling the remaining places.

### III

Sailings to the Persian Gulf in December amounted to 21 Soviet-aid ships carrying 167,390 long tons of Soviet cargo and 3,212 long tons for the Bahrein refinery. (Exhibit C) No P.G.S.C. ship sailed. As has been our policy for several months, these ships were routed via the Mediterranean, on which route there have been no sinkings for some time.

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The port position in the Persian Gulf continues to be excellent. Russian and P.G.S.C. cargo discharged at the head of the Gulf in December reached a new high level of 262,208 long tons. Of this total 251,702 long tons were for Russia, and 10,506 long tons were for the P.G.S.C. The efficiency of the ports is also increasing as is shown by the tonnages per gang hour and per ship day. The turn-around time now averages under 20 days. The inland clearance capacity remains, however, the primary limiting factor. Sailings have been maintained at a level designed to keep this route employed at the estimated maximum capacity.

Sailings in January are forecast at 29 Soviet aid dry cargo ships and two P.G.S.C. ships carrying together about 230,000 long tons of Soviet cargo. (Exhibit D)

#### IV

Sailings of Russian flag ships on the Pacific route in December amounted to 39 ships carrying 263,926 long tons, of which two ships carrying 16,516 long tons were tankers. Included in these sailings are 43,078 long tons loaded at Vancouver, B. C. This number of sailings represents a considerable increase over November and reflects the liquidation of ship congestion at the Okhotsk ports and the consequent return of vessels to the United States. Vladivostok is now reported, however, to be somewhat congested. It therefore seems clear that this route is being used at close to its maximum capacity. Loadings in January are forecast at 225 thousand long tons.

The locomotive movement is now in full swing. Twenty-four 2-8-0 engines were loaded in November and 12 in December. Loadings in January

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By RHP, Date MAR 21 1973

are forecast at 28 engines. The first locomotives to arrive at Vladivostok were those on the Maxim Gorki on November 27. Ships carrying locomotives have had rapid discharge at Vladivostok. As mentioned in our previous report, plans have been made to expedite the movement by converting five Russian ships into locomotive carriers and by the construction by the Army of an assembly plant and loading facility at Portland.

The second liberty tanker, the Paul F. Dunbar, which has been renamed Belgorod, was transferred to the Russians on December 14. A new liberty dry cargo ship, the Grant P. Marsh, will be turned over in January to replace the liberty ship Valeri Chkalov which unfortunately broke in two in heavy weather on December 14 when eastbound north of the Aleutians in light condition. This will be the seventy-first ship transferred. The icebreaker North Wind, which is intended for use in Siberian waters, is to be transferred about January 15.

Respectfully submitted,

*E. S. Land*  
E. S. Land  
Administrator

*L. W. Douglas*  
L. W. Douglas  
Deputy Administrator

x 4772

x 99  
x L.F. War Shipping Administration

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By RHP, Date

MAR 21 1973

(Exhibit A)

MURMANSK AND WHITE SEA SAILINGS - DECEMBER, 1943

W.S.A. Dry Cargo Ships in JW-56

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Long Tons of Cargo</u>	<u>Sailed on</u>	<u>From</u>
<u>Departures in HX-270</u>					
1. John A. Quitman	10,500	500,245	7,370	12/10	N.Y.
2. Paul Hamilton Hayne	10,500	500,245	7,376	12/10	N.Y.
3. Penelope Barker	10,500	500,245	7,495	12/10	N.Y.
4. Robert Lowry	10,500	500,245	7,560	12/10	N.Y.
5. Richard H. Alvey	10,500	500,245	7,472	12/10	N.Y.
6. Charles A. McAllister	10,500	500,245	7,632	12/10	N.Y.
7. Henry Wynkoop	10,500	500,245	7,071	12/10	N.Y.
8. John H. B. Latrobe	10,500	500,245	7,278	12/10	N.Y.
9. Andrew G. Curtin	10,500	500,245	6,962	12/10	N.Y.
10. William Tyler Page	10,500	500,245	7,460	12/10	N.Y.

Departures in HX-271

11. Charles Scribner	10,500	500,245	7,375	12/15	N.Y.
12. Charles Bullfinch	10,500	500,245	7,330	12/15	N.Y.
13. Edwin L. Drake	10,500	500,245	7,485	12/15	N.Y.
14. Jefferson Davis	10,500	500,245	6,985	12/15	N.Y.
15. Nathaniel Alexander	10,500	500,245	6,943	12/15	N.Y.
16. Thorstein Veblen	10,500	500,245	7,074	12/15	N.Y.
17. Woodbridge N. Ferris	10,500	500,245	6,964	12/15	N.Y.
18. Joseph N. Nicollet	10,500	500,245	7,572	12/15	N.Y.

Departures in HX-272

19. Winfred L. Smith	10,500	500,245	7,090	12/22	N.Y.
20. John LaFarge	10,500	500,245	7,082	12/22	N.Y.
21. Henry Bacon	10,500	500,245	7,160	12/22	N.Y.
22. Willard Hall	10,500	500,245	7,324	12/22	N.Y.
23. Abner Nash	10,500	500,245	7,282	12/22	N.Y.
24. Samuel McIntyre	10,500	500,245	7,432	12/22	N.Y.
25. Henry Lomb	10,500	500,245	7,554	12/22	N.Y.
26. Edward L. Grant	10,500	500,245	6,914	12/22	N.Y.
27. Albert C. Ritchie	10,500	500,245	7,060	12/22	N.Y.

Total dry cargo ships 283,500 13,507,615 196,302

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(Exhibit A) continued

MURMANSK AND WHITE SEA SAILINGS - DECEMBER, 1943

B.M.W.T. Tanker Loaded in U.S. for JW-56

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Long Tons of Cargo</u>	<u>Sailed on</u>	<u>From</u>
<u>Departure in HX-271</u>					
28. San Cirilo	12,150		10,079	12/9	Phila.

B.M.W.T. Tanker Loaded in U.K. for JW-55

29. British Statesman <sup>1/</sup>	<u>9,500</u>	<u>          </u>	<u>8,139</u>	12/19	L. Ewe
GRAND TOTAL	305,150	13,507,615	214,520		

<sup>1/</sup> This vessel lifted a cargo of aviation gasoline on U.S. Lend-Lease account from the U.K. An equivalent amount has been made available to the British elsewhere. Hence, this cargo is counted in December loadings of new cargo.

(Exhibit B)

EXPECTED SAILINGS TO MURMANSK AND WHITE SEA - JANUARY, 1944

Ships Intended for JW-57

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Sailed on</u>	<u>From</u>
<u>Departures in HX-274</u>				
1. John Langdon	10,500	500,245	1/6	N.Y.
2. Robert J. Collier	10,500	500,245	1/6	N.Y.
3. Henry B. Brown	10,500	500,245	1/6	N.Y.

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(Exhibit B) continued

EXPECTED SAILINGS TO MURMANSK AND WHITE SEA - JANUARY, 1944

Ships Intended for JW-57

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Presentation Date</u>	<u>At</u>
<u>To Depart in HX-275</u>				
4. Marie M. Meloney	10,500	500,245	12/20	N. Y.
5. John Stevenson	10,500	500,245	12/20	N. Y.
6. Henry B. Brown	10,500	500,245	12/20	N. Y.
7. George W. Childs	10,500	500,245	12/20	N. Y.
8. William Moultrie	10,500	500,245	12/20	N. Y.
9. Charles M. Schwab	10,500	500,245	12/29	N. Y.
10. Edward Sparrow	10,500	500,245	12/31	N. Y.
11. F. T. Frelinghuysen	10,500	500,245	1/2	N. Y.
12. William H. Webb	10,500	500,245	12/29	N. Y.
13. Julian Poydras	10,500	500,245	12/31	N. Y.

To Depart in HX-276

14. Philip F. Thomas	10,500	500,245	1/4	N. Y.
15. Louis D. Brandeis	10,500	500,245	12/31	N. Y.
16. Stevenson Taylor	10,500	500,245	1/7	N. Y.
17. Thomas Hartley	10,500	500,245	1/6	N. Y.
18. John A. Donald	10,500	500,245	1/6	N. Y.
19. Alexander White	10,500	500,245	1/7	N. Y.
20. Caesar Rodney	10,500	500,245	1/8	N. Y.
21. John Woolman	10,500	500,245	1/7	N. Y.
22. Robert Eden	10,500	500,245	1/7	N. Y.
23. John W. Powell	10,500	500,245	1/7	N. Y.
24. Nathan Towson	10,500	500,245	1/6	N. Y.
25. Lord Delaware	10,500	500,245	1/6	N. Y.
26. John S. Williams	10,500	500,245	1/6	N. Y.
27. John Rutledge	10,500	500,245	1/6	N. Y.
28. Byron Darnton	10,500	500,245	1/8	N. Y.
29. Richard M. Johnson	<u>10,500</u>	<u>500,245</u>	1/5	N. Y.

Total 304,500 14,507,105

B.M.W.T. Tankers to Depart in JW-57

30. Dolabella (gasoline)	12,100		1/7	N. Y.
31. Daphanella (alcohol)	<u>12,100</u>		12/22 <sup>1/</sup>	Balt.
Total	24,200			

GRAND TOTAL 328,700 14,507,105

1/ Sailed in HX-274 on 1/6.

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(Exhibit C)

PERSIAN GULF SAILINGS - DECEMBER, 1943

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>U.S.S.R. Cargo</u> <u>Loaded</u>	<u>Sailed</u> <u>on</u>	<u>From</u>
SOVIET AID SHIPS					
<u>Departures in UGS-26</u>					
1. Maria Mitchell	10,500	500,245	8,202	12/2	N.Y.
2. William Dunbar	10,500	500,245	8,137	12/2	N.Y.
3. Frederick L. Dau	10,500	500,245	7,747	12/2	N.Y.
4. William Eaton	10,500	500,245	7,956	12/2	N.Y.

Note: Also sailing in UGS-26 were five ships which sailed from their loading ports in November and were included in that month's report.

Departures in UGS-27

5. Frank Springer	10,500	500,245	8,110	12/12	Phila.
6. Joseph A. Brown	10,500	500,245	7,880	12/10	Phila.
7. Francis Lewis	10,500	500,245	5,341 <sup>1/2</sup>	12/12	Phila.
8. Cleveland Abbe	10,500	500,245	8,382	12/12	Phila.
9. Benjamin Holt	10,500	500,245	8,183	12/9	Phila.
10. Frederick Newell	10,500	500,245	8,287	12/10	Phila.
11. Charles D. McIver	10,500	500,245	8,223	12/12	N. Y.
12. Wendell Phillips	10,500	500,245	7,991	12/12	N. Y.

Departures in UGS-28

13. James C. Cameron	10,500	500,245	8,450	12/19	Phila.
14. Hugh N. Smith	10,500	500,245	8,412	12/22	Phila.
15. Nonsuco	10,500	500,245	7,577	12/23	Phila.
16. Eli Whitney	10,500	500,245	8,254	12/18	Phila.
17. Hutchinson I. Cone	10,500	500,245	8,310	12/21	Phila.
18. Stephen T. Mather	10,500	500,245	7,767	12/18	Phila.
19. Billy Mitchell	10,500	500,245	8,282	12/22	N. Y.
20. Charles A. Warfield	10,500	500,245	8,113	12/22	N. Y.
21. Edward Canby	<u>10,500</u>	<u>500,245</u>	<u>7,786</u>	12/22	N. Y.

Total                      220,500    10,505,145    167,390

1/ Also carried 3,212 long tons of cargo for the Bahrain Petroleum Project.

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By RHP, Date

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(Exhibit D)

EXPECTED SAILINGS TO PERSIAN GULF - JANUARY, 1944

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Presentation Date</u>	<u>At</u>
SOVIET AID SHIPS				
<u>To Depart in UGS-29</u>				
1. Mark Hanna	10,500	500,245	12/16	Phila.
2. Benjamin Franklin	10,500	500,245	12/20	Phila.
3. Henry Gilbert Costin	10,500	500,245	12/20	N.Y.
4. George Sharswood	10,500	432,660	12/20	N.Y.
<u>To Depart in UGS-30</u>				
5. William Harper	10,500	500,245	12/20	Phila.
6. Joshua L. Chamberlain	10,500	500,245	12/21	Phila.
7. Chatam C. Lyon	10,500	500,245	12/21	Phila.
8. Anne Bradstreet	10,500	451,140	12/23	N.Y.
9. Joseph S. Emery	10,500	500,245	1/2	Phila.
10. Zona Gale	10,500	500,245	1/2	Phila.
11. Moses Rogers	10,500	500,245	12/29	Phila.
12. Joseph Habersham	10,500	500,245	1/2	Phila.
13. Joshua A. Leach	10,500	500,245	1/2	Phila.
14. George C. Childress	10,500	500,245	1/1	Phila.
15. Langdon Cheeves	10,500	500,245	12/28	N.Y.
16. Solomon Juneau	10,500	415,000	1/3	N.Y.
<u>To Depart in UGS-31</u>				
17. Horace Bushnell	10,500	500,245	1/11	Phila.
18. John A. Rawlins	10,500	500,245	1/8	Phila.
19. Geronimo	10,500	500,245	1/10	Phila.
20. Richard S. Ewell	10,500	500,245	1/8	Phila.
21. Anson Jones	10,500	500,245	1/9	Phila.
22. Stephen V. Benet	10,500	500,245	1/11	Phila.
23. Matthew P. Deady	10,500	500,245	1/9	N.Y.
24. Joseph G. Cannon	10,500	460,000	1/10	N.Y.
25. Daniel Carroll	10,500	500,245	1/10	N.Y.
<u>To Depart in UGS-32</u>				
26. A Liberty Ship	10,500	500,245	1/15	Phila.
27. A Liberty Ship	10,500	500,245	1/15	Phila.
28. A Liberty Ship	10,500	500,245	1/15	Phila.
29. A Liberty Ship	10,500	500,245	1/15	N.Y.

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Commerce Dept. Letter, 11-16-72  
By RHP, Date MAR 21 1973

(Exhibit D) continued

EXPECTED SAILINGS TO PERSIAN GULF - JANUARY, 1944

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Presentation Date</u>	<u>At</u>
P.G.S.C. SHIPS				
<u>To Depart in UGS-30</u>				
30. Shickshinny	7,678	344,000	12/30	Charleston
<u>To Depart in UGS-31</u>				
31. Tulsa	<u>7,850</u>	<u>362,000</u>	1/10	Charleston
GRAND TOTAL	320,028	14,970,925		

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Commerce Dept. Letter, 11-15-72  
By RHP, Date MAR 21 1973

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Brought down in  
person by Mr. Latta.

S.P.

(SC)L11-7/EF 61  
Serial 08312

THE SECRETARY OF THE NAVY  
WASHINGTON

PSF

*C.F.*  
*Lend Lease*

11 JAN 1944

~~CONFIDENTIAL~~  
~~CONFIDENTIAL~~

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Dear Mr. President:

In accordance with your memorandum of 2 October 1942, there is enclosed herewith a report as of 1 January 1944, showing the progress made by the Navy Department in supplying material to the Soviet Government under the Second Protocol covering the period 1 July 1942 to 30 September 1943.

There are also enclosed two additional reports on certain material requested by the Soviets and classified in the following categories:

- (a) Items not included in the Second Protocol
- (b) Items under the provisions of the Third Protocol

Respectfully submitted,

The President  
The White House

*Frank Knox*

Frank Knox  
x18

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REF ID: A66577

0200.9 (9/27/52)

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x4193

Date- JAN 25 1972

Signature- *RHP*

STATUS OF DELIVERY OF BALANCE OF MATERIALS REQUISITIONED  
 BY THE SOVIET GOVERNMENT OF THE NAVY DEPARTMENT UNDER THE  
 PROVISIONS OF THE SECOND PROTOCOL  
 (ALL OTHER ITEMS HAVING BEEN DELIVERED)

ITEM	AMOUNT REQUESTED	DELIVERED PRIOR TO 1 JULY '42	DELIVERED BETWEEN JULY 1942 DEC. 1943	DELIVERY SCHEDULE FOR JAN. 1944	DELIVERY SCHEDULE FOR FEB. 1944	DELIVERY SCHEDULE FOR MAR. 1944	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
50 CALIBER TWIN MOUNTS HAND OPERATED MK 17 COMPLETE WITH CRADLE AND SPARE PARTS	200	0	180	20	0	.0	0	
50 CALIBER GUNS COMPLETE WITH SPARE PARTS	450	0	360	90	0	0	0	
MARINE DIESEL ENGINES (170-1100 H.P.)	248	0	96	31	31	30	60	APRIL TO JUNE 1944
MARINE DIESEL GENERATORS	1,310	2	389	145	145	145	484	UNSCHEDULED
MECHANICAL AND ELECTRICAL EQUIPMENT FOR TUGS	3 SETS	0	PARTIAL	PARTIAL	PARTIAL	COMPLETE	0	
ELECTRIC MOTORS	1,220	0	1,200	20	0	0	0	

STATUS OF DELIVERY OF BALANCE OF MATERIAL REQUISITIONED  
BY THE SOVIET GOVERNMENT OF THE NAVY DEPARTMENT  
(NON-PROTOCOL ITEMS)

ITEM	AMOUNT REQUESTED	DELIVERED PRIOR TO 1 JULY '42	DELIVERED BETWEEN JULY 1942 DEC. 1943	DELIVERY SCHEDULE FOR JAN. 1944	DELIVERY SCHEDULE FOR FEB. 1944	DELIVERY SCHEDULE FOR MAR. 1944	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
MARINE DIESEL ENGINES (1100-1600 H.P.)	18	0	14	4	0	0	0	
MARINE DIESEL ENGINES (75-170 H.P.)	802	0	130	0	0	0	672	UNSCHEDULED
MARINE DIESEL ENGINES (Below 75 H.P.)	802	0	32	50	50	60	610	UNSCHEDULED
MARINE GASOLINE ENGINES	2,757	0	1,062	170	60	125	1,340	UNSCHEDULED
MARINE PUMPS	451	0	0	0	67	38	346	UNSCHEDULED
RADIO RECEIVERS	358	0	103	0	0	0	255	UNSCHEDULED
STORAGE BATTERIES FOR SUBMARINES	50	0	7	1	1	1	40	UNSCHEDULED
WOODEN SUBMARINE CHASERS	134	0	71	4	3	4	52	APRIL TO SEPT. 1944
WOODEN MOTOR TORPEDO BOATS	80	0	30	6	7	7	30	APRIL TO JULY 1944
TWIN SCREW TUG BOATS	15	0	0	0	0	0	15	UNSCHEDULED
ICE-BREAKER "NORTHWIND"	1	0	1	0	0	0	0	
<b>OUTBOARD MOTORS</b>	850	0	400	0	0	450	0	
DIVING STATIONS	83	0	0	83	0	0	0	
LANTERNS AND FLASHERS	982	0	481	240	195	66	0	
FORGINGS FOR PROPELLER SHAFTS AND COUPLINGS	3	0	0	1	1	1	0	
DIVING EQUIPMENT	100	0	100	0	0	0	0	
AIR VALVES	194	0	30	164	0	0	0	
CENTRIFUGAL FANS	47	0	0	0	0	0	47	UNSCHEDULED
ELECTRICAL EQUIPMENT	7 LOTS	0	PARTIAL	PARTIAL	COMPLETE	0	0	
BUOYS	100	0	0	0	0	0	100	UNSCHEDULED
ACETYLENE GAS ACCUMULATORS	700	0	300	400	0	0	0	
STEERING GEAR	35	0	0	0	0	35	0	
DIVING COMPRESSORS	3	0	0	0	0	0	3	UNSCHEDULED
MOTOR TORPEDO BOAT WATER AND OIL COOLERS	950 EACH	0	664 EACH	286 EACH	0	0	0	
<del>SHRE</del> DIRECTION FINDERS	18	0	9	0	0	9	0	

STATUS OF DELIVERY OF BALANCE OF MATERIAL REQUISITIONED  
BY THE SOVIET GOVERNMENT OF THE NAVY DEPARTMENT  
(NON-PROTOCOL ITEMS)

ITEM	AMOUNT REQUESTED	DELIVERED PRIOR TO 1 JULY '42	DELIVERED BETWEEN JULY 1942 DEC. 1943	DELIVERY SCHEDULE FOR JAN. 1944	DELIVERY SCHEDULE FOR FEB. 1944	DELIVERY SCHEDULE FOR MAR. 1944	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
AIR TANKS	15	0	15	0	0	0	0	
POTASSIUM TETRAOXIDE	1,120,000 lbs.	0	793,350	28,000	82,650	28,000	188,000	UNSCHEDULED
ELECTRIC MOTORS	737	0	0	0	0	0	737	UNSCHEDULED
RADIO BEACONS	10	0	0	0	0	0	10	UNSCHEDULED
AIR COMPRESSORS	63	0	3	0	0	0	60	UNSCHEDULED
ROUNDS 20 MM AA AMMUNITION	8,000,000	0	7,590,560	409,440	0	0	0	
5"/38 D.P. EQUIPMENTS, GUNS, MK 30, HANDWHEEL BRACKETS, NO POWER DRIVES	150	0	132	18	0	0	0	
5"/38 CALIBER SINGLE LOADING MACHINE MK 14 MOD 4 AND SPARE PARTS	64	0	56	8	0	0	0	
5"/38 AMMUNITION	84,688	0	74,485	10,203	0	0	0	
3"/50 D.P. EQUIPMENTS	300	0	299	1	0	0	0	
3"/50 CALIBER LOADING MACHINES MK 7 Mod 1	100	0	81	19	0	0	0	
3"/50 AMMUNITION	300,500	0	297,087	3,413	0	0	0	
F. S. MIXTURE FOR SMOKE SCREEN GENERATORS	7,700 GALLONS	0	7,700	0	0	0	0	
SETS OF EQUIPMENT FOR FILLING SMOKE SCREEN GENERATORS	2	0	2	0	0	0	0	
TORPEDO TUBE TESTING SETS MK 2	5	0	0	0	0	5	0	
CRADLE SPIRAL SPRINGS FOR 20 MM AA GUNS AND MOUNTS MK 4 AND MK 2	1,000	0	0	1,000	0	0	0	

STATUS OF DELIVERY OF MATERIALS REQUISITIONED BY THE  
SOVIET GOVERNMENT OF THE NAVY DEPARTMENT UNDER THE  
PROVISIONS OF THE THIRD PROTOCOL

ITEM	AMOUNT REQUESTED	DELIVERED	DELIVERY SCHEDULE FOR JAN. 1944	DELIVERY SCHEDULE FOR FEB. 1944	DELIVERY SCHEDULE FOR MAR. 1944	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
SCRIPPS ENGINES	66	0	0	24	24	18	APRIL 1944
AIR TANKS	15	15	0	0	0	0	
RADIO BEACONS	5	0	0	0	0	5	APRIL 1944
WINDLASSES WITH MOTORS	5	4	0	0	1	0	
AUXILIARY EQUIPMENT FOR SHIPS	10 SETS	PARTIAL	PARTIAL	COMPLETE	0	0	
TOWING WINCHES 220 VOLTS	10	0	0	0	0	10	APRIL 1944
MARINE DIESEL ENGINES (1100-1600 H.P.)	50	0	0	0	0	50	UNSCHEDULED
MARINE DIESEL ENGINES (170-1100 H.P.)	230	23	9	11	5	182	UNSCHEDULED
MARINE DIESEL ENGINES (30-100 H.P.)	263	84	30	25	35	89	UNSCHEDULED
MARINE DIESEL GENERATORS	784	117	48	46	45	528	UNSCHEDULED
MARINE PUMPS	257	127	100	30	0	0	
3"/50 D.P. EQUIPMENTS	200	0	50	50	50	50	APRIL 1944
3"/50 CALIBER LOADING MACHINES MK 7 MOD. 1	66	0	17	17	17	15	APRIL 1944
20 MM AA GUNS COMPLETE	500	18	100	100	100	182	APRIL TO JUNE 1944
ROUNDS 20 MM AA AMMUNITION	2,500,000	0	90,000	90,000	90,000	2,230,000	APRIL TO JUNE 1944
50 CALIBER TWIN MOUNTS	900	0	200	200	150	350	150 PER MONTH
50 CALIBER AA MACHINE GUNS	1,800	0	350	350	350	750	300 PER MONTH
3"/50 AMMUNITION	200,320	0	50,740	50,750	50,750	48,070	APRIL 1944
PETROLEUM PRODUCTS (SHORT TONS)	358,052	34,915	68,142	67,008	66,192	121,795	APRIL TO MAY 1944

*file*

WAR PRODUCTION BOARD

WASHINGTON, D. C.

January 17, 1944

*B. F.*  
*Lend Lease*

IN REPLY REFER TO:

*x220*  
*x4193*

My dear Mr. President:

Attached hereto is a tabulation showing progress made during December, and during the six months ending December 31, 1943, towards fulfillment of Third Protocol materials and equipment production programs for the Union of Soviet Socialist Republics. There is also attached a summary of the major problems and developments which have marked production aspects of the program during the first half of the new Protocol period.

You will note that, with a very few exceptions, the program is not only progressing in a manner which promises to insure complete fulfillment of obligations undertaken by this Government, but is also being adjusted and expanded so as to take care of changes in Russian requirements arising from military developments in the USSR.

Respectfully yours,

*Donald M. Nelson*

Donald M. Nelson

*x4735*

The President  
The White House  
Washington, D. C.

Attachments



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SUMMARY OF PRODUCTION DEVELOPMENTS IN THE  
SOVIET MATERIALS AND EQUIPMENT PROGRAM  
DURING THE FIRST HALF OF THE  
THIRD PROTOCOL PERIOD

I. MATERIALS

A general improvement in the domestic materials situation has greatly simplified the problem of meeting Soviet requirements. Since the opening of the Third Protocol period, the War Production Board has been in a position not only to carry out, without appreciable difficulty, Third Protocol materials commitments, but to provide any reasonable additional quantities which could be fitted into the Soviet shipping program.

A. Non-Ferrous Metals

In the case of aluminum, there have been repeated increases above the original allotment of 4,480 S.T. per month from the US and Canada jointly. During the half year period, July 1, 1943 through December 31, 1943, the US alone has made available a total of 45,858 S.T. of fabricated and ingot aluminum. Canada has supplied an additional 13,500 S.T. Thus, shipments from North America have totaled 59,358 S.T., an average of almost 10,000 S.T. per month.

Information from the USSR, as well as independent investigations carried on in this country, indicates that this increase in aluminum deliveries has had a direct bearing on Russian plane production.

Except for one or two fabricated shapes, supply of the larger quantity has produced no ill effects on US war programs. Domestic stocks of aluminum have grown steadily since the beginning of the third quarter, 1943. The situation at present is such that it is felt that aluminum shipments can not only be continued at the rate so far maintained, but can even be stepped up if larger requirements are substantiated by the USSR and if shipping space is available.

Allotments of copper base alloys - - the second most important non-ferrous metal in the Soviet program - - have also been increased above the original Third Protocol rate. So far, however, deliveries have not reflected the increase. The reason for this is that during the first months of the Third Protocol period mill orders were not placed to the extent called for by the Protocol because of concern that stocks, already appreciable, would get out of hand. When stockpiles were reduced through augmented liftings, additional orders were placed and for the last three months of the year, mill shipments were above the Protocol rate.

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They were not, however, sufficiently large to offset the under-deliveries of the third quarter. It will probably be the end of January, 1944, therefore, before actual deliveries are up to Protocol requirements. From February 1st to June 30th, however, shipments considerably in excess of the Protocol rate are scheduled. The effect will be total shipments over the whole Protocol period appreciably in excess of the commitment. (According to tentative schedules, the total shipped will be approximately 133,000 S.T. against a commitment for 107,000 S.T.)

Of the copper base alloys being supplied the USSR, cartridge brass strip and cartridge discs account for by far the greater part (more than 100,000 tons out of the total of 133,000 tons). Since these materials are used principally in the production of small arms ammunition, expenditure of which is very great in operations such as the Red Army is now carrying on, it is felt that their supply is of the utmost importance to the Russian war effort. Other copper base alloys being furnished are brass rod, brass tubing, and brass wire.

With reference to other materials containing copper, deliveries of pure copper products (primarily copper strip and copper tubing) were below the Protocol rate for the first half of the period because of deliberate under-scheduling in view of the stocks situation. Schedules for the second half, however, are such that this deficit should be wiped out and the full commitment met.

Cable schedules for the entire Protocol year have been cut drastically under proposals originally agreed to in the Protocol. Third Protocol cable offers totaled approximately 130,000 S.T. gross weight, or about 42,000 S.T. copper content. Stocks (warehouse and dockside) as of June 30th amounted to some 60,000 S.T. Thus, a total of roughly 190,000 S.T. were scheduled to be made available for export during the Protocol year, or an average of more than 15,000 S.T. per month. Against this, Soviet liftings of cable had never exceeded 4,000 to 5,000 S.T. per month. It consequently seemed inevitable that if the full new production program offered were carried out, the already very large stocks would greatly increase. It was decided, therefore, to reduce the proposed program by eliminating such items as were already on hand in considerable quantities. The FEA, Treasury Procurement, and the WPB reviewed old and new Soviet requisitions against the background of specific inventory data. A new schedule was worked out which called for only about one-half the amount of cable, in terms of both copper content and gross weight, originally scheduled. Soviet representatives agreed to this modification.

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Despite the reduction in the cable production program, no improvement has as yet been realized in the stocks situation. As a matter of fact, since June 30th, the total on hand has mounted from about 60,000 S.T. to about 80,000 S.T. It is expected, however, that within the next three months a change will take place. If not, another modification of the production program will probably be necessary.

It should be noted that the planned over-shipment of copper base alloys will more than offset the reduction in shipments of wire and cable insofar as contained copper is concerned. With the completion of the presently established over-all copper program, the USSR will have received several thousand tons of contained copper in excess of the 121,400 promised.

Other non-ferrous metals (i.e. pig nickel, zinc, magnesium, molybdenum, nichrome wire, cobalt, etc.), are being shipped at, or in excess of, the rate called for by the Protocol, i.e. at a rate adequate to meet full Soviet requirements as they have been presented to US agencies. In addition, the US has recently taken over the cadmium commitment for the second half of the Protocol period from Canada, and is considering making available relatively large quantities of nichrome wire, cobalt, electrolytic copper, and pig nickel over and above amounts originally promised.

A minor item in the non-ferrous program which is nevertheless worthy of note is a group of special wires and alloys. Included in this group are molybdenum wire, tungsten wire, tantalum wire, pure tantalum scrap, constantan wire, alumel wire, chromel wire, beryllium bronze wire, etc. All of these are in critically short supply and serious difficulties have been raised by the relatively large requirements presented by Soviet representatives. Nevertheless, substantial deliveries were effected in the third and fourth quarters, 1943, and liberal schedules were worked out for the first and second quarters, 1944. It is understood that supply of these materials will result in a material contribution to certain special war industries in the USSR, particularly in the field of radio and electronics.

#### B. Ferro-Alloys

Third Protocol ferrosilicon and ferrochrome offers were made conditional upon reduction of the very large stocks held in this country. As this reduction was not effected during the first months of the Protocol period, the offers were considered inoperative, and no new supplies of either material were made available through December. Recent liftings

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indicate, however, that excessive stocks will shortly be eliminated. If so, supply at the rate of 784 S.T. of ferrosilicon and 448 S.T. of ferrochrome per month will be begun.

To meet urgent requirements of the Soviet steel industry, arrangements were made for furnishing 1,120 S.T. of ferromolybdenum, 224 S.T. of ferrovanadium, and 840 S.T. of ferrotungsten in substitution for ferrosilicon and ferrochrome which had been offered but not made available. All of this quantity of ferromolybdenum and ferrovanadium was delivered in November and December. Shipment of the ferrotungsten is expected to be completed by the end of February.

#### C. Alloy Steel

The Third Protocol alloy steel program was worked out with great care in order to insure that provision would be made for essential Soviet requirements without at the same time introducing the risk of accumulating large seaboard stocks in the US.

The program as finally determined called for a total of 113,000 S.T. The greater part of this (i.e. 67,000 S.T.) was taken up with aircraft steel. However, other items included, notably tool steel, ball bearing steel, alloy tubing, and certain special wires, though relatively small in quantity, were of great importance.

With the exception of stainless steel bars, deliveries of all alloy items were maintained at a rate in excess of Protocol requirements through December. It is expected that the entire program will be completed by the end of May.

#### D. Carbon Steel

Great difficulty was experienced in the development of a carbon steel program because of shipping limitations. Stocks at the beginning of the Protocol period were completely out of hand and preliminary shipping schedules indicated that it would not be possible to reduce these stocks and at the same time move anything like the quantity of carbon items which the USSR originally requested of the US. In consequence, the new program was revised downwards several times by Soviet representatives. It was ultimately fixed at 385,000 S.T., including 40,000 S.T. of rails to be supplied by Canada on US account.

The final program was limited to rails and accessories, plain carbon tool steel and drill rods, plain carbon bullet core, timplate,

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and various miscellaneous carbon specialties. Pipe and tubing, barbed wire, other carbon wires, hot rolled sheets and plates, and a number of other carbon items which had loomed large in previous Soviet steel programs were reduced greatly or eliminated entirely. At present, discussions are under way as to the possibility of including 11,120 S.T. of bimetal in the schedule, but no final decision has as yet been reached.

Deliveries against the modified program have been in excess of the required Protocol rate. As in the case of alloy steel, it is expected that the entire program will be completed by the end of May.

#### E. Chemicals

The stocks situation, together with changes in Soviet requirements, has led to the, at least temporary, elimination from the Third Protocol schedule of several chemicals originally included. Among these are phenol, ethylene glycol, methanol, and urotropine.

The chemical items on which Russian representatives have placed most emphasis are ethyl alcohol, caustic soda, acetone, and several miscellaneous chemicals desired in small quantities.

Soviet need for ethyl alcohol, which is used in the USSR primarily for manufacture of explosives and synthetic rubber, was so great during the first half of the Protocol period that shipments were stepped up to almost twice the very high monthly rate promised. (Through December a total of 94,700 S.T. was made available against a total of 107,500 S.T. offered for the entire Third Protocol year.) To achieve this acceleration, it was necessary both to curtail domestic consumption and to expand production facilities. It was also necessary to overcome serious internal transportation and storage problems.

Information recently received from Soviet representatives indicates that the USSR hopes that, despite the almost complete fulfillment of the Protocol commitment by December 31st, deliveries of ethyl alcohol can be continued during the next six months at a level comparable to that so far maintained. Specifically, a request has been submitted for an increase in the Protocol allotment by 61,600 S.T., i.e. from 107,500 S.T. to 169,100 S.T. The WPB has informed the FEA that it will probably be possible to meet this request in full. For the time being, however, the WPB has suggested that because of uncertainties in the supply situation, a firm promise should be made for only one-half the quantity.

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Great difficulty has been experienced in meeting the Third Protocol acetone schedule. When Third Protocol commitments were formulated, the domestic situation, while not easy, was sufficiently good to justify an offer of 560 S.T. per month, the amount requested.

At the beginning of the Protocol period, however, the USSR held sizable stocks of acetone in this country. A new requisition was consequently not processed and no allocation was made in the Third Quarter, 1943, against Soviet requirements. Subsequently, the USSR eliminated its stockpile and began to press for allotments under the Third Protocol. In the meantime, requirements to meet urgent domestic war programs greatly increased and acetone came to be in critically short supply. It was therefore not possible immediately to allot a production quota to the USSR. Through diverting supplies scheduled for the Army Air Forces, shipments totaling 925 S.T. were arranged in November and December, but these were not adequate to meet Protocol quotas for those two months alone, much less were they adequate to make up the deficit accumulated during the July-October period, something which the Soviet Purchasing Commission had strongly urged.

Recently, the acetone supply-requirements situation has been re-surveyed and adjustments have been worked out which are expected to result in deliveries during the next six months at a sufficiently high level to meet the full Protocol quota for the second half and to make up the amount due but not supplied in the Fourth Quarter, 1943. The WPB does not yet feel itself in a position, however, to promise that the deficit accumulated in the Third Quarter, 1943, can be made up.

The USSR has requested, under the "Other Chemicals" category of the Protocol, a wide variety of miscellaneous chemical items. In a number of instances, these requests have led to serious difficulties. Particularly has this been true in the case of ethyl acetate, butyl acetate, butyl alcohol, chrome oxide, furfural, and carbon tetrachloride. Each of these items is in very short supply and it has been impossible to meet the relatively large requirements put forward by Soviet representatives within the time period specified. Efforts to make satisfactory arrangements are continuing, however, and it is hoped that provision to take care of the most pressing Russian needs can eventually be made.

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## II. INDUSTRIAL EQUIPMENT

From the standpoint of meeting the over-all dollar commitment for industrial equipment, production performance during the half year ending December 31st was only slightly under full Third Protocol requirements for that period. Altogether, a total of \$196,546,000 of industrial equipment was shipped from US plants, or 46% of the \$431,291,000 promised under the Third Protocol.

This production was achieved despite the fact that, because of lead factors, no deliveries against several important blocks of new orders took place. As these new orders are scheduled for completion, or near completion, during the next six months, there seems to be no doubt that the US will make available, at the least, the full dollar value promised.

This does not mean that there have not been, or that there do not still remain, difficult problems in connection with the Soviet industrial equipment program. Through cooperative efforts of the FEA and the WPB, much has been done to complete a campaign begun during the Second Protocol period to put the program on an orderly basis. Haphazard acceptance of requisitions has been stopped. Instead of taking on and attempting to carry out large numbers of new orders without regard to types of equipment involved, or capabilities of possible suppliers, careful surveys have been made of the amount of various particular items which can actually be produced for the USSR during the time available. As a result, the program has become reasonably well balanced from the standpoint of types of equipment involved and distribution of orders among suppliers, and is of such nature that it fits into realistic production possibilities.

Nevertheless, all obstacles have not been overcome. The most serious of those remaining has been the acquisition of critical components, particularly bearings, electric motors, and Diesel motors.

Bearings and motors are in very short supply. Russian equipment, like practically all other equipment being procured under the war program, is subject to delays because of the inability of manufacturers to secure adequate supplies of these items. There have been, of course, extensive efforts to improve the situation, and these efforts have not been without significant results. However, bearings and motors still tend to act as a bottleneck, particularly since the landing craft program was granted over-riding priority vis-a-vis other programs.

Of the industrial equipment being produced for the USSR, the most important single item is still machine tools. Throughout the half

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year under discussion, machine tool deliveries were maintained at the rate scheduled by the Protocol, a total of \$62,251,000 being made available against a requirement for the period of \$60,000,000. (It is interesting to note that with shipment of this quantity, the total of machine tools supplied the USSR under the lend-lease program was brought close to \$200,000,000.)

Programs for the supply of auxiliary industrial equipment (including complete plants, electric motors, other electric equipment, machinery for special industries, and a wide variety of other items), forging presses and hammers, welding equipment, mining equipment, pumps, abrasive products, compressors, and small cutting tools, have also been carried on at approximately the rate called for by the Protocol.

Deliveries of power generating equipment have been only slightly under the Protocol rate, but these deliveries have been almost entirely against the balance of the Second Protocol power program which remained uncompleted as of June 30th. The new Third Protocol power program is still only in the early stages of production. Several adverse developments, largely resulting from efforts to accelerate the landing craft program, have recently lead to concern as to whether schedules set up for this new program can be met. A systematic effort is being made by the Power Division to overcome these, but it is questionable whether complete success can be attained. Because of the large number of orders carried over from the Second Protocol period, however, failure to maintain the schedules established for the new orders will not result in total Third Protocol deliveries falling under the \$75,000,000 promised.

It is worthy to note that several rather long-standing projects were completed during the July-December period. Among these were the \$39,000,000 Second Protocol petroleum refinery equipment program, the Ford tire plant program, the aluminum sheet mill program, and, as indicated above, most of the Second Protocol power program. Substantial progress was made on other projects, notably the \$13,000,000 block signal system, an oil well drilling equipment program, and the Third Protocol refinery equipment program. In addition, work was begun on a rail and structural mill with blooming mill, and extensive supplementary equipment, which is scheduled for completion after June 30, 1944. Work was also begun on a Fourth Protocol power and industrial boiler program.

The only part of the Third Protocol industrial equipment program which seems likely to fall appreciably short of the established goal is anti-friction bearings. A total of \$15,000,000 of bearings was offered

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for the period July 1, 1943 to June 30, 1944. Deliveries through December total only \$4,521,000, i.e. a little more than 50% of the amount required for the six months. Schedules which have been set up for the last half year are such that it appears unlikely that any considerable improvement can be obtained. The industry has been repeatedly re-surveyed from the standpoint of whether these schedules might be revised, but due to the critical bearings situation generally, it has been possible to accomplish only little.

III. MISCELLANEOUS MATERIALS AND EQUIPMENT ITEMS

Of other items included in the materials and equipment sections of the Protocol (i.e. abrasive grain, paper products, graphite products, metallic cloth and screen, rubber belting and hose, tires and tubes, etc.) serious difficulty is being encountered only in the case of tires and tubes.

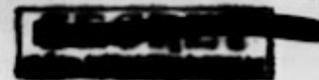
Originally it was planned to supply the USSR with tires and tubes at the rate of 180,000 units each per month. This rate would have resulted in shipment of contained rubber considerably in excess of the 40,320 S.T. tentatively promised, but it was nevertheless set up as the goal to be attained. During the first half of the Protocol period, however, actual deliveries fell appreciably short of the planned figure, an average of only 130,000 per month being supplied.

For the second half of the Protocol period, it appears that it will not be possible to continue shipments even at the rate maintained during the first half. Total forward essential requirements for truck and bus tires, the type going to the USSR, exceed the anticipated supply by at least 20%. A tentative schedule for the USSR of 86,000 tires and tubes each per month has therefore been set up. This will mean shipment of a total of 1,299,000 during the Third Protocol period. It should be noted that this quantity is slightly greater than the quantity supplied during the Second Protocol period. It should also be noted that the contained rubber represented by these tires, when taken together with rubber furnished in other products, will be little, if any, under the 40,320 S.T. provisionally offered in the Third Protocol.

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Commerce Dept. Letter, 11-15-72  
By RHP, Date MAR 21 1973

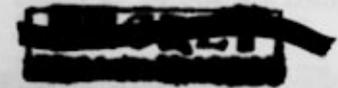
STATUS OF MATERIALS AND EQUIPMENT PRODUCTION PROGRAMS UNDER THE THIRD RUSSIAN PROTOCOL AS OF JANUARY 1, 1944

(DECEMBER DELIVERY DATA SUBJECT TO REVISION)



Pro- tocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Dec. 1, 1943 - Dec. 31, 1943	Made Available at Mill in U.S.A. July 1, 1943 - Dec. 31, 1943	Percent of 3rd Prot. Program Completed as of Jan. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Jan. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<b>NON-FERROUS METALS</b>									
3	Aluminum (Ingot and Fabricated)	S.T.	35,760	7,392	45,858	128	256	(10,098 Excess)	Aluminum shipments to date consist of 2,038 S.T. rod; 605 S.T. hard tubing; 9,408 S.T. hard sheet; 23,727 S.T. primary ingot; and 10,080 S.T. secondary ingot.
4	Nickel								
A	Pig Nickel	S.T.	3,600	300	2,900	81	162	700	Includes shipment on U.S. account of 800 S.T. from U.K. stocks.
B	Nickel in Monel Scrap	S.T.	274	0	50	18	36	224	The 274 S.T. shown as the Third Protocol production program is the quantity selected by the U.S.S.R. out of a total of 600 S.T. originally offered.
C	Nickel in Steel and Other Non-Ferrous Products	S.T.	2,400	225	1,240	52	104	1,160	Contained nickel deliveries to date consist of 737 S.T. in steel; 223 S.T. in nichrome wire and strip; 234 S.T. in cupro-nickel strip; and 46 S.T. in various other products, including pure nickel products.
5	Molybdenum	S.T.	4,000	272	2,695	67	134	1,305	
6	Copper, Electrolytic	S.T.	(121,400)	(7,708)	(47,788)	(39)	(78)	(73,612)	Electrolytic copper figures refer to copper contained in various materials requiring copper which are being supplied the U.S.S.R. Deliveries to date include 31,967 S.T. contained in copper base alloys; 6,280 S.T. contained in copper goods and tubes; 95 S.T. contained in bi-metal; and 9,446 S.T. contained in wire mill products.
7	Copper Base Alloys	S.T.	107,580	8,224	46,594	43	86	60,926	
8	Magnesium	S.T.	4,032	336	2,016	50	100	2,016	
9	Zinc	S.T.	13,440	1,120	6,720	50	100	6,720	
11	Copper Goods and Tubes	S.T.	15,000	1,237	6,281	42	84	8,719	

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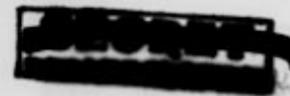


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Protocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Dec. 1, 1943 - Dec. 31, 1943	Made Available at Mill in U.S.A. July 1, 1943 - Dec. 31, 1943	Percent of 3rd Prot. Program Completed as of Jan. 1, 1944	Ratio of Actual Deliveries to Prot. Sched. (Prot. Sched.=100)	Balance to be Produced as of Jan. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<u>NON-FERROUS METALS (Continued)</u>									
29	Special Non-Ferrous Alloy Wires	S.T.	73	4	58	79	158	15	The Third Protocol provides that up to 269 S.T. of special non-ferrous wires may be ordered. Until the present, however, only 73 S.T. have been requisitioned. The Third Protocol production schedule is, therefore, limited to this amount. Deliveries to date include .3 S.T. of tungsten alloy wire; 2.1 S.T. of constantan wire; .2 S.T. of tantalum wire; 17.4 S.T. of alumin and chromel wire; 15.9 S.T. of monel, everdur and beryllium bronze wire; 5.0 S.T. of enamelled manganin wire; 15.6 S.T. of molybdenum wire; and 1.6 S.T. of round manganin wire.
30	Nichrome Wire	S.T.	538	50	279	52	104	259	
94	Cobalt	S.T.	80.5	0	80.5	100	100	0	The production program shown is for the first half of the Third Protocol period; the ratio of actual deliveries to the Protocol schedule has, therefore, been adjusted to take this into account. The October shipment completed the full Protocol offer.
Total Non-Ferrous Metals (Excluding Item 6, Copper, Electrolytic)			S.T.	186,717.5	19,160	114,771.5	61	122	
<u>FERRO-ALLOYS</u>									
12	Ferrosilicon	S.T.	-	57	57	-	-	-	Because of the stocks situation, Third Protocol offers to supply up to 784 S.T. of ferrosilicon and 448 S.T. of ferrochrome per month are considered inoperative.
13	Ferrochrome	S.T.	-	0	0	-	-	-	
85A	Ferromolybdenum	S.T.	1,120	560	1,120	100	400	0	Ferromolybdenum, ferrovanadium and ferrotungsten have been scheduled in the quantities shown as substitutes for an equivalent tonnage of ferrochrome and/or ferrosilicon. This scheduling took place in the case of ferromolybdenum and ferrovanadium in November, and in the case of ferrotungsten in December. The ratio of actual deliveries to the Protocol schedule has, therefore, been adjusted to take this late scheduling into account.
86	Ferrovanadium	S.T.	224	78	224	100	400	0	
87	Ferrotungsten	S.T.	840	280	280	33	236	560	
Total Ferro-Alloys			S.T.	-	975	1,681	-	-	560

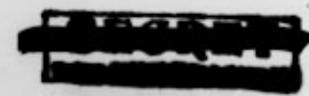
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Pro- toocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Dec. 1, 1943 - Dec. 31, 1943	Made Available at Mill in U.S.A. July 1, 1943 - Dec. 31, 1943	Percent of 3rd Prot. Program Completed as of Jan. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Jan. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<b>ALLOY STEEL</b>									
16	Polished Drill Rods								
B	High Speed	S.T.	96	10	58	60	120	38	
C	Other Alloy	S.T.	45	4	30	67	134	15	
17	High Speed Tool Steel	S.T.	4,480	690	3,895	87	174	585	
18	Tool Steel								
B	Alloy X12	S.T.	672	87	452	67	134	220	
C	Alloy X12M	S.T.	672	52	393	58	116	279	
D	Other Alloys	S.T.	4,850	692	3,748	77	154	1,102	
19	Cold Finished Bars	S.T.	11,200	677	6,584	59	118	4,616	
20	H.R. Alloy Bars and Billets	S.T.	67,267	3,857	32,710	49	98	34,557	
23	Stainless Steel								
A-B	Sheets and Strip	S.T.	3,007	321	1,986	66	132	1,021	
C	Bars	S.T.	756	12	309	41	82	447	
25	Steel Wire								
A	Ball Wire	S.T.	1,344	162	1,040	77	154	304	
B	Alloy P32	S.T.	1,344	174	716	53	106	628	
C	Other Alloy	S.T.	0	0	191	-	-	(191 Excess)	
27	Steel Alloy Tubes								
A	1 1/2 Cr. - 8 1/2 Ni.	S.T.	994	276	780	78	156	214	
B	1/2-5/8 Chrome	S.T.	8,625	1,084	4,809	56	112	3,816	
C-E	Carbon .5% Moly., Pipe Sizes	S.T.	0	0	9	-	-	(9 Excess)	
F	H.R. Ball Bearing Tubes	S.T.	5,376	970	3,103	58	116	2,273	
28	Stainless Steel Wire	S.T.	1,747	155	1,028	59	118	719	
29	Special Alloy Wire	S.T.	784	129	594	76	152	190	
	Total Alloy Steel	S.T.	113,259	9,352	62,435	55	110	50,824	

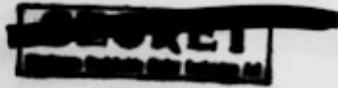
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Pro- tocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Dec. 1, 1943 - Dec. 31, 1943	Made Available at Mill in U.S.A. July 1, 1943 - Dec. 31, 1943	Percent of 3rd Prot. Program Completed as of Jan. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Jan. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<u>CARBON STEEL</u>									
101-S	Rails, Accessories and Other Railway Material	S.T.	-	21,740	133,324	-	-	-	
10	Copper Clad Strip (Bimetal)	S.T.	-	0	0	-	-	-	
16A & 18A	Plain Carbon Tool Steel and Drill Rod	S.T.	-	905	4,509	-	-	-	
19D	Plain Carbon Bullet Core	S.T.	-	1,553	11,414	-	-	-	
24	Tinplate	S.T.	-	2,133	19,831	-	-	-	
	Other Carbon Steel	S.T.	-	4,134	27,432	-	-	-	
	<b>Total Carbon Steel</b>	S.T.	<b>345,397</b>	<b>30,465</b>	<b>196,510</b>	<b>57</b>	<b>114</b>	<b>148,887</b>	
<u>CHEMICALS</u>									
36	Phenol	S.T.	-	4,204	6,000	-	-	-	} Third Protocol production programs for phenol, ethylene glycol, methanol, and urotropine are being modified in the light of the stocks situation and realistic Soviet needs.
38	Ethylene Glycol	S.T.	-	0	1,000	-	-	-	
45	Methanol	S.T.	-	500	500	-	-	-	
46	Urotropine	S.T.	-	473	2,791	-	-	-	
61A1	Glycerine	S.T.	6,720	279	7,468	111	222	(748 Excess)	
61A3	Caustic Soda	S.T.	40,320	228	18,809	47	94	21,511	
38A	Ethyl Alcohol	S.T.	107,520	20,060	94,725	88	176	12,795	
61A5	Acetone	S.T.	5,137	330	925	18	36	4,212	

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By KHP, Date  
MAR 21 1973



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Pro- toocol Item No.	Item	Unit	3rd Protocol Production	Made Available at Mill in U.S.A. Dec. 1, 1943 - Dec. 31, 1943	Made Available at Mill in U.S.A. July 1, 1943 - Dec. 31, 1943	Percent of 3rd Prot. Program Completed as of Jan. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Jan. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
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CHEMICALS (Continued)

61A	Other Chemicals	S.T.	12,096	449	3,037	25	50	9,059	} To date, Soviet representatives have submitted requisitions for only about two-thirds of the Protocol offering. Deliveries, therefore, reflect this delay in the placement of orders.
	Total Chemicals	S.T.	-	26,523	135,255	-	-	-	

MARINE AND SUBMARINE CABLE

1	Marine Cable	KM.	784	0	170	22	44	614	} Old orders for marine and submarine cable have been largely completed, whereas deliveries of new orders have not yet begun because of lead factors.
2	Submarine Cable	KM.	319	0	119	37	74	200	
	Total Marine and Submarine Cable	KM.	1,103	0	289	26	52	814	

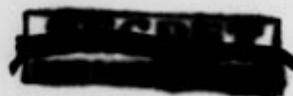
POWER AND RELATED CABLE

74	Insulated Cable and Wire (Copper Content)	S.T.	-	901	8,625	-	-	-	} Old orders for power and related cable have been largely completed, whereas deliveries of new orders have not yet begun because of lead factors.
74A	Bare Cable and Wire (Copper Content)	S.T.	-	3	743	-	-	-	
	Total Power and Related Cable	S.T.	21,000	904	9,368	45	90	11,632	

MISCELLANEOUS MATERIALS ITEMS

80	Sheet Fiber	S.T.	1,000	98	1,319	132	264	(319 Excess)	} To date, no requisitions have been submitted by Soviet representatives.
83	Parchment Paper	S.T.	1,680	0	0	0	0	1,680	
83A1	Lithograph Map Paper	S.T.	-	308	308	-	-	-	

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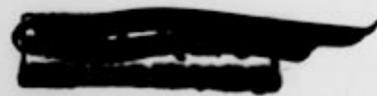
Protocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Dec. 1, 1943 - Dec. 31, 1943	Made Available at Mill in U.S.A. July 1, 1943 - Dec. 31, 1943	Percent of 3rd Prot. Program Completed as of Jan. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Jan. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
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MISCELLANEOUS MATERIALS ITEMS (Continued)

83A	Condenser Paper	S.T.	73	0	0	0	0	73	Because of delays in the submission of requisitions by Soviet representatives, production of condenser paper cannot be scheduled to begin before January 1, 1944. Because of a difficult supply situation, deliveries after January 1st will have to be limited to the average monthly amount originally offered in the Protocol (12.2 S.T.). The total Third Protocol program has consequently been reduced from 146 S.T. to 73 S.T.
83B	Cigarette Paper	S.T.	336	0	0	0	0	336	

INDUSTRIAL AND RELATED EQUIPMENT

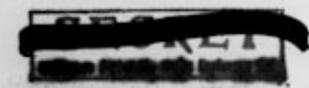
15A	Cemented Carbide Tips and Blanks	\$	3,000,000	80,743	991,975	33	66	2,008,025	Except in the case of machine tools, forging presses and hammers, excavators, truck and tractor cranes, mining equipment, and auxiliary industrial equipment, a substantial part of Third Protocol offers is taken up with new orders. Because of lead factors, shipments against new orders have not yet begun in volume. Total deliveries in these categories are, therefore, necessarily temporarily behind technical Protocol requirements. It should be noted that in the case of several categories, Third Protocol offers have been modified through substitutions, etc., in order to meet changing needs of the U.S.S.R. (An example of this is the transfer of approximately \$400,000 of credit from the Electric Furnace category to the Welding Equipment category.) Pending the completion of these modifications, no effort is being made to reflect them through changing the Third Protocol production schedule originally set up.
15B	Small Cutting Tools	\$	15,000,000	1,041,265	5,402,171	36	72	9,597,829	
15C	Measuring Tools	\$	3,000,000	54,241	568,355	19	38	2,431,645	
67B	Abrasive Products	\$	4,000,000	391,846	2,578,926	64	128	1,421,074	
62	Machine Tools	\$	120,000,000	6,722,700	62,251,650	52	104	57,748,350	
63	Electric Furnaces	\$	12,000,000	548,483	2,572,618	21	42	9,427,382	
64A	Rolling Mills and Equipment	\$	16,000,000	157,924	851,724	5	10	15,148,276	
64B	Presses, Forges, Hammers and Related Equipment	\$	30,000,000	964,700	12,409,750	41	82	17,590,250	
64C	Wire Drawing Equipment	\$	2,000,000	0	23,757	1	2	1,976,243	
65A	Excavators	\$	12,500,000	8,529	1,795,674	14	28	10,704,326	
65B	Truck and Tractor Cranes	\$	2,000,000	63,201	143,613	7	14	1,856,387	





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<u>INDUSTRIAL AND RELATED EQUIPMENT (Continued)</u>									
65C	Other Cranes	\$	20,000,000	855,641	7,802,620	39	78	12,197,380	
65D	Compressors, Gas Blowers, Exhausters and Fans	\$	9,000,000	132,681	3,396,831	38	76	5,603,169	
65E	Pumps	\$	8,000,000	367,217	3,380,815	42	84	4,619,185	
65F	Mining Equipment, Ore Dressing, Handling and Transporting Equipment	\$	10,000,000	571,767	4,281,062	43	86	5,718,938	
65G	Equipment for Blast, Hearth and Coke Furnaces	\$	10,000,000	182,161	815,914	8	16	9,184,086	
65H	Welding Equipment	\$	4,000,000	229,298	2,256,502	56	112	1,743,498	
65I	Valves and Fittings	\$	3,000,000	604,936	2,459,485	82	164	540,515	
65J	Pneumatic Tools	\$	5,000,000	149,561	1,631,790	33	66	3,368,210	
65K	Auxiliary Industrial Equipment	\$	36,500,000	3,306,920	43,355,599	119	238	(6,855,599 Excess)	
66	Control Inst. and Testing Machines	\$	1,700,000	59,275	566,645	33	66	1,133,355	
69-70	Anti-Friction Bearings	\$	15,000,000	351,797	4,520,898	30	60	10,479,102	
111	Block Signal System	\$	14,591,500	276,064	1,541,723	11	22	13,049,777	
140	Power Equipment	\$	75,000,000	3,204,731	30,946,121	41	82	44,053,879	
	Total Industrial and Related Equipment	\$	431,291,500	20,325,681	196,546,218	46	92	234,745,282	

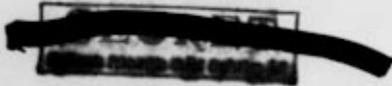
See preceding page for comments.





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<u>MISCELLANEOUS EQUIPMENT ITEMS</u>									
67A	Abrasive Grain	S.T.	4,000	851	3,079	77	154	921	
68A	Graphite Electrodes	S.T.	5,757	580	3,158	55	110	2,599	
68B	Other Graphite Goods	S.T.	1,691	65	616	36	72	1,075	
68C	Graphite Powder	S.T.	1,120	195	1,112	99	198	8	
78	Tires, Tubes, Other Rubber Products (Rubber Content)	S.T.	40,320	2,566	18,540	46	92	21,780	
82	Metallic Cloth and Screen	\$	1,000,000	26,405	197,247	20	40	802,753	

War Production Board  
Foreign Division  
Review and Analysis Branch  
January 15, 1944



PSF

Allocation No. 44-57

THE WHITE HOUSE  
WASHINGTON

*C. F.  
Lend Lease*

*7*

My dear Mr. Secretary:

By virtue of the authority vested in me by law I hereby allocate from the appropriation entitled "Emergency Fund for the President, National Defense, 1942-44,"

<u>To</u>	<u>Amount</u>
The Secretary of State	\$3,000,000

*x20*

to be expended by the Secretary of State in connection with emergencies affecting the national security and defense.

The funds hereby allocated shall be consolidated with the funds allocated by my letters of August 11, 1943 (No. 44-26) and October 20, 1943 (No. 44-40). The funds shall be available for objects of a confidential nature and shall be charged against the limitation for such purposes under said appropriation, and shall be accounted for solely on the certificate of the Secretary of State.

Please arrange for the necessary transfer of funds and advise the Secretary of State accordingly.

Sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable

The Secretary of the Treasury *x21*

*Orig. to Budget 1-27-44*

*HDS*

Copy For White House Files

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C.

JAN 25 1944

MEMORANDUM FOR THE PRESIDENT:

The attached allocation is to provide for the continuation of financial assistance to the Polish Government. This leaves the sum of \$3,500,000 earmarked for this purpose for future allocation by you.

x463

*Thomas P. Brinkley*  
Director  
x79

x4193

x79 Authorization Treasury No. 44-57

THE WHITE HOUSE  
WASHINGTON

*6.7*  
*Lend Lease*

*7*

OCT 20 1943

My dear Mr. Secretary:

By virtue of the authority vested in me by law I hereby allocate from the appropriation entitled "Emergency Fund for the President, National Defense, 1942-44,"

<u>To</u>	<u>Amount</u>	
The Secretary of State	\$3,000,000	<i>x20</i>

to be expended by the Secretary of State in connection with emergencies affecting the national security and defense.

The funds hereby allocated shall be consolidated with the funds allocated by my letter of August 11, 1943 (No. 44-26). The funds shall be available for objects of a confidential nature and shall be charged against the limitation for such purposes under said appropriation, and shall be accounted for solely on the certificate of the Secretary of State.

Please arrange for the necessary transfer of funds and advise the Secretary of State accordingly.

Sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable

The Secretary of the Treasury *x21*

*Orig. to Budget 10-20-43*

*HDS*

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C.

OCT 20 1943

MEMORANDUM FOR THE PRESIDENT

The attached allocation is to provide for the continuation of financial assistance to the Polish Government. This leaves the sum of \$6,500,000 earmarked for this purpose for future allocation by you.

x463

*Wm. F. Brown*  
Director

x79

x79 Authorization Treasury No. 44-40  
x79 Authorization Treasury No. 44-26<sup>2</sup>  
x4193

*C. F.*  
*Lend Lease*

THE WHITE HOUSE  
WASHINGTON

AUG 11 1943

7

My dear Mr. Secretary:

By virtue of the authority vested in me by law I hereby allocate from the appropriation entitled "Emergency Fund for the President, National Defense, 1942-44,"

<u>To</u>	<u>Amount</u>	
The Secretary of State	\$3,000,000	x20

to be expended by the Secretary of State in connection with emergencies affecting the national security and defense.

The funds hereby allocated shall be consolidated with the funds allocated by my letter of April 3, 1943 (42/3-110). The funds shall be available for objects of a confidential nature and shall be charged against the limitation for such purposes under said appropriation, and shall be accounted for solely on the certificate of the Secretary of State.

Please arrange for the necessary transfer of funds and advise the Secretary of State accordingly.

Sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable

The Secretary of the Treasury x21

*Orig. to Budget 8-12-43*

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C. 25

AUG 11 1943

MEMORANDUM FOR THE PRESIDENT:

The attached allocation is to provide for the continuation of financial assistance to the Polish Government during the present fiscal year. In addition to the \$3,000,000 herein allocated, the sum of \$9,500,000 has been earmarked for future allocation by you.

*W. A. Rorer*  
Director

x 79

x 463  
x 79 Authorization Treasury No. 42/3-110<sup>®</sup>  
x 4193  
x 79 Authorization Treasury No. 44-26

THE WHITE HOUSE  
Washington

C.F.  
Lend Lease

7

APR 3 - 1943

My dear Mr. Secretary:

By virtue of the authority vested in me by law I hereby allocate from the appropriation entitled "Emergency Fund for the President, National Defense, 1942 and 1943,"

<u>To</u>	<u>Amount</u>
The Secretary of State	\$5,000,000

x20

to be expended by the Secretary of State in connection with emergencies affecting the national security and defense.

The funds hereby allocated shall be consolidated with the funds allocated by letters of May 13, 1942 (42/3-15), October 30, 1942 (42/3-65) and February 10, 1943 (42/3-101). The funds shall be available for objects of a confidential nature and shall be charged against the limitation for such purposes under said appropriation, and shall be accounted for solely on the certificate of the Secretary of State.

Please arrange for the necessary transfer of funds and advise the Secretary of State accordingly.

Sincerely yours,

FRANKLIN D. ROOSEVELT

x463  
x79 Authorization Treasury No 42/3-110  
x b.f. State  
x4675

The Honorable,

The Secretary of the Treasury. x21

Orig. to Budget  
4/5/43

HDS

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C.

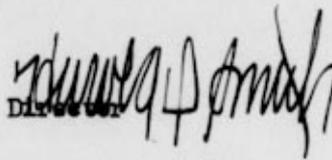
~~SECRET~~

APR 3 1943

MEMORANDUM FOR THE PRESIDENT:

The Under Secretary of State has requested an additional allocation of \$5,000,000 to finance certain military activities of the Polish Government. Previously, \$7,500,000 have been allocated for this purpose and this allocation would complete the commitment for \$12,500,000 made to <sup>Wladyslaw</sup> General Sikorski in March, 1942.

If you approve this allocation there will be a balance of slightly more than \$3,000,000 in the fund available for confidential expenditure.

  
Director

x 79

C  
O  
P  
Y

DEPARTMENT OF STATE

Washington

March 31, 1943

~~STRICTLY CONFIDENTIAL~~

My dear Mr. Smith:

You will recall the previous payments that have been made out of Executive funds to the Polish Government to finance secret military activities. These rest upon a promise made to General Sikorski in March 1942 that \$12,500,000 would be provided over a period of approximately one year. Of this amount, \$7,500,000 has been given to them in accordance with previous requests. They are now seeking the remaining \$5,000,000 for the continuation of these activities.

In accordance with our previous understanding that these amounts would be made available from the President's discretionary funds, I suggest that the amount requested to complete the total of \$12,500,000 be provided to them. Upon notification from you that necessary steps have been arranged by you, the officials of this Department will be available to work out the necessary details for effecting payment in the same manner as has been done in the case of previous payments.

Sincerely yours,

(signed) Sumner Wells

Under Secretary

The Honorable  
Harold D. Smith, Director,  
Bureau of the Budget.

MEMORANDUM FOR THE FILES:

The letter which was addressed to the Director of the Bureau of the Budget by Hon. A. A. Berle, Jr., Dept. State, 2/5/43, and which the President sent to the Director of the Bureau of the Budget "for recommendation" as per attached carbon of memorandum, was in reality a part of the file attached. This letter was originally an enclosure to Mr. Smith's memorandum for the President dated 2/9/43, in connection with which the President signed a letter under date of

February 10, 1943 to the Secretary of the Treasury,  
allocating to the Secretary of State the amount of  
\$2,500,000. Mr. Lawton, Bureau of the Budget, telephoned  
me in connection with the matter, and later returned  
the original and copy of Mr. Berle's letter. I showed  
this correspondence to Mr. Forster, and, in accordance  
with his instructions, the original letter from Mr.  
Berle was returned to Budget for their files, and a  
copy retained for our files.

hm

THE WHITE HOUSE

Washington

**SECRET**

       7

*Filed by Miller 2-11-43*

*C. F. Lend Lease*

FEB 10 1943

My dear Mr. Secretary:

By virtue of the authority vested in me by law I hereby allocate from the appropriation entitled "Emergency Fund for the President, National Defense, 1942 and 1943,"

<u>To</u>	<u>Amount</u>
The Secretary of State	\$2,500,000

*x20*

to be expended by the Secretary of State in connection with emergencies affecting the national security and defense.

The funds hereby allocated shall be consolidated with the funds allocated by letters of May 13, 1942 (42/3-15), and October 30, 1942 (42/3-65). The funds shall be available for objects of a confidential nature and shall be charged against the limitation for such purposes under said appropriation, and shall be accounted for solely on the certificate of the Secretary of State.

Please arrange for the necessary transfer of funds and advise the Secretary of State accordingly.

Sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable,

The Secretary of the Treasury. *x21*

*Orig. to Budget 2-10-43*

*HDS*

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C.

FEB 9 1943

MEMORANDUM FOR THE PRESIDENT:

x Rev  
x P 75-43

I have received the attached request from Assistant Secretary of State Berle for an additional allocation to finance certain military activities of the Polish Government at a rate of about \$1,000,000 a month on the basis of an agreement made with General Sikorski. Two prior allocations have been made for this purpose, each in the amount of \$2,500,000; the first on May 13, and the second on October 30, 1942. The present request is for the balance due under the agreement which is understood to be about \$7,500,000.

There is not a sufficient amount of unvouchered funds to permit such an allocation from your Emergency Fund at this time. The present amount of such funds is \$5,700,000, of which approximately \$3,000,000 has been earmarked for future allocation to the Office of Strategic Services. I suggest that \$2,500,000 be allocated for aid to the Polish Government at this time and I am attaching an appropriate draft of letter. I will also submit in a day or so a draft of language to be placed in the pending deficiency bill, transferring \$10,000,000 of the balance in your Emergency Fund from vouchered to unvouchered expenditures.

x 463

x 79 Authorization Treasury

70.42/3-101

Attachment.

Director  
x 79

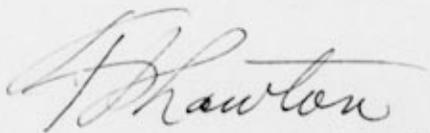
x 4193

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C.

February 13, 1943

MEMORANDUM TO MISS MANNS:  
White House

This is the letter about which I spoke to you on the phone this afternoon. I am enclosing a copy for your files. Will you please return the original letter from Mr. Berle to me?

  
Administrative Assistant

C  
O  
P  
Y

DEPARTMENT OF STATE  
WASHINGTON

February 5, 1943

My dear Mr. Smith:

You will recall that on the occasion of General Sikorski's visit a year ago the President made an agreement to finance certain military activities of the Polish Government at the rate of approximately one million dollars per month.

Of this, five million dollars have been disbursed to the Polish Government. They would like the entire balance now.

The Department has no objection, but would be glad if this amount could be made available from the President's discretionary funds.

No other or future commitment towards the Polish Government presently exists. It can be anticipated that the Polish Government will ask for additional funds, probably in the early summer; but it is believed that this request can be dealt with when it comes along.

Sincerely yours,

(signed) A.A. Berle, Jr.

The Honorable  
Harold D. Smith, Director,  
Bureau of the Budget.

C. F.  
Lend Lease

OCT 30 1942 7

My dear Mr. Secretary

By virtue of the authority vested in me by law I hereby allocate from the appropriation entitled "Emergency Fund for the President, National Defense, 1942 and 1943,"

<u>To:</u>	<u>Amount</u>	
The Secretary of State	\$2,500,000	x 20

to be expended by the Secretary of State in connection with emergencies affecting the national defense and security.

The funds hereby allocated shall be consolidated with the funds allocated by letter of May 13, 1942 (42/3-15), and shall be charged against the limitation in said appropriation for objects of a confidential nature.

Please arrange for the necessary transfer of funds and advise the Secretary of State accordingly.

Sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable,

The Secretary of the Treasury. x21

*Original Budget, 10/31/42*

Copy For White House Files

x79 Authorization Treasury No. 42/3-65  
x79 Authorization Treasury No. 42/3-15

*WR*

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C.

Mr. Forster

Corrected in accordance  
with your conversation with  
Mr. Bailey,

Hawton

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET

WASHINGTON, D. C.

OCT 29 1949

~~SECRET~~

MEMORANDUM TO THE PRESIDENT:

The attached allocation is to provide additional funds through the State Department to aid the Polish Government in exile. This will make a total of \$5,000,000 allocated for this purpose.

I am returning, herewith, Under Secretary Wells' letter of October 23rd on this subject.

*Wayne Coy*  
Acting Director.

x79

Attachment.

OCT 29 1942

~~SECRET~~

MEMORANDUM TO THE PRESIDENT:

The attached allocation is to provide additional funds through the State Department to aid the Polish Government in exile. This will make a total of \$5,000,000 allocated for this purpose.

I am returning, herewith, Under Secretary Wells' letter of October 23rd on this subject.

*(signed) Wayne Coy*

Acting Director.

Attachment.

Copy For White House Files

FJL/dhm 10/29/42

Budget for  
recommutation  
HWP

DEPARTMENT OF STATE  
WASHINGTON

October 23. 1942

My dear Mr. President:

By memorandum of October 1, the Secretary of State put before you the matter of granting to the Polish Government in exile additional allocation of Executive funds in line with conversations between yourself and the Foreign Minister. On October 3 you indicated your agreement to the allocation of another 2 1/2 million dollars from your funds, stating that you would like to know how long the Polish Government would expect this 2 1/2 million dollars to last.

In accordance with your instruction, I impressed emphatically upon the Polish Ambassador, for transmission to his Government, the necessity of utilizing these funds with the utmost economy and I am certain that they are doing so. The Department has received a memorandum indicating in detail the many varied activities which the Polish Government is sustaining with these amounts. It has stated that the funds will suffice to carry out the  
various

The President,

The White House.

OCT 26 4 31 PM '42

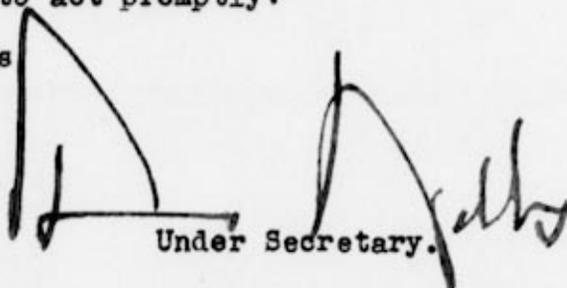
BUREAU OF THE BUDGET

x463  
x119  
x4193

various designated purposes for about three months.

Would you please indicate whether I may proceed to complete the transaction by arrangement with the Bureau of the Budget, which is prepared to act promptly?

Faithfully yours



Under Secretary.

THE WHITE HOUSE  
WASHINGTON

*File  
Personal*

October 3, 1942.

MEMORANDUM FOR  
THE SECRETARY OF STATE

I agree that we should allot further executive funds for the maintenance of the Polish Government in this country. However, I think that we should caution them against any extravagance and limit them very definitely to absolute necessities. I would, therefore, agree to the allocation of another two and a half millions from my fund, but I would like to know how long they expect it to last.

F. D. R.

*Poland folder  
1-42*

DEPARTMENT OF STATE  
WASHINGTON

October 1, 1942.

MEMORANDUM FOR THE PRESIDENT

I need not recount the important and varied activity being sustained by the Polish Government in exile in the military, the intelligence (including sabotage) and propaganda fields.

For these purposes and for the maintenance of their skeleton diplomatic establishments, the Polish Government has used up virtually all its funds.

Consequent upon discussions which I understand took place between yourself and the Foreign Minister, 2 1/2 million dollars was advanced to them out of Executive funds. These have now been spent. The Polish Ambassador has made repeated urgent appeals for further assistance, declaring that they absolutely require it if the Polish activity is not seriously to decline.

Some months back, the idea prevailed of seeking legislation from Congress appropriating funds for the assistance of various European exiled governments for

use

*x b. F. State  
x b. F. State World War II*

use in their fight against the Axis. Actual legislation of that kind was in fact prepared and is now in the hands of the Bureau of the Budget. It was apparently decided, however, that the moment was not favorable for trying to secure such legislation.

If this decision is still sustained, the only other source would appear to be further allocation of Executive funds. The Polish Ambassador is asking for 5 million dollars, and is eagerly pressing his inquiries. I thoroughly recommend that such financial assistance be given if the funds are or can be made available.

I understand that the British Government is making similar advances of a substantial amount.

The Polish authorities are agreeable to giving us a detailed account of their expenditures out of any funds granted - if we so desire.

CH

Original of this letter sent to Hon. Harold D. Smith, Budget, as  
per President's notation,  
10/26/42  
Jm

"Budget for  
reconstruction.  
F.D.R."

October 23, 1942

463

My dear Mr. President:

By memorandum of October 1, the Secretary of State put before you the matter of granting to the Polish Government in exile additional allocation of Executive funds in line with conversations between yourself and the Foreign Minister. On October 3 you indicated your agreement to the allocation of another 2 1/2 million dollars from your funds, stating that you would like to know how long the Polish Government would expect this 2 1/2 million dollars to last.

In accordance with your instruction, I impressed emphatically upon the Polish Ambassador, for transmission to his Government, the necessity of utilizing these funds with the utmost economy and I am certain that they are doing so. The Department has received a memorandum indicating in detail the many varied activities which the Polish Government is sustaining with these amounts. It has stated that the funds will suffice to carry out the various

The President,  
The White House.

- 2 -

various designated purposes for about three months.

Would you please indicate whether I may proceed to complete the transaction by arrangement with the Bureau of the Budget, which is prepared to act promptly?

Faithfully yours,

Sumner Welles

Under Secretary.

①

79  
Authorization

THE WHITE HOUSE  
WASHINGTON

*C.F.*  
*Lend Lease*

May 21, 1942.

MEMORANDUM FOR

THE DIRECTOR OF THE BUDGET *x79*

What has happened to this?

I do not seem to have it.

F. D. R.

*x20*  
Memorandum from A. A. Berle, Jr., 5/14/42, addressed to "S-Mr. Secretary", stating that the President has on his desk papers from the Budget Bureau allocating, he believes, three millions from the President's confidential fund for the expenses of the Polish Govt. This is to last for three months; legislation giving the President funds to allocate to these governments is likewise proposed. The Polish Govt. needs the money and the Dept. should be glad to push the three million allotment through. Attached is a memorandum dated 5/14/42, headed "Polish Funds", and initialed "H.F.", at the bottom of which is notation "Yes - A.A.B.".

*x463*  
*x4193*  
*x21*

THE WHITE HOUSE  
WASHINGTON

*file*

May 21, 1942.

MEMORANDUM FOR  
THE DIRECTOR OF THE BUDGET

What has happened to this?  
I do not seem to have it.

F. D. R.

May 23, 1942

MEMORANDUM FOR THE PRESIDENT:

An allocation in the amount of \$2,500,000 was signed by you May 13. Since then we have discussed with the State Department people the details for the handling and disbursement of these funds.

BUREAU OF THE BUDGET  
MAY 21 4 10 PM '42

RECEIVED

*FD*

Director  
Bureau of the Budget

75/27/42

DEPARTMENT OF STATE  
ASSISTANT SECRETARY

May 14, 1942

MEMORANDUM

S - Mr. Secretary:

The President has on his desk papers from the Budget Bureau allocating I believe three millions from the President's confidential fund for the expenses of the Polish Government. This is to last for three months; legislation giving the President funds to allocate to these governments is likewise proposed. The Polish Government needs the money and we should be glad to push the three million allotment through.

The Budget Bureau may have been able to dig up more than three millions, though I doubt it.

*A.A.B.*  
A. A. Berle, Jr.

x 79 Authorization Treasury No. 42/3-15

# Re Polish Funds

May 14, 1942.

It is believed that on the occasion of the visit of the Foreign Minister of Poland, definite agreement was reached, with the authority of the President, that some funds (variously 3 and 5 millions are mentioned) would be provided out of Executive appropriations to enable the Polish Government to continue its most vital and telling secret military operations. It is understood that the papers to carry this into effect are now on the President's desk. The Polish Embassy here is being pressed every day by its Government, which believes it is failing to show effectiveness in completing this arrangement.

It is understood that this is an interim measure pending possible passage by Congress of legislation for the provision of funds for war purposes to various Central European governments.

H.F.

Yes -  
and

~~30~~  
~~Allocation~~

B. F.  
Lend Lease

MAY 13 1942

My dear Mr. Secretary:

By virtue of the authority vested in me by the provisions of the appropriation entitled "Emergency Fund for the President," contained in the Third Supplemental National Defense Appropriation Act, 1942, approved December 17, 1941, I hereby allocate from the fund of \$100,000,000 provided by said appropriation as follows:

<u>To</u>	<u>Amount</u>	
The Secretary of State	\$2,500,000	x20

to be expended by the Secretary of State in connection with emergencies affecting the national security and defense.

The funds hereby allocated shall be available for activities of a confidential nature and shall be charged against the limitation of \$10,000,000 for such purposes under said appropriation, and shall be accounted for solely on the certificate of the Secretary of State as authorized by the Appropriation Act.

Please arrange for the necessary transfer of funds and advise the Secretary of State accordingly.

Sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable,  
The Secretary of the Treasury.

x21

Orig to Budget  
5/17/42

HDS

EXECUTIVE OFFICE OF THE PRESIDENT  
BUREAU OF THE BUDGET  
WASHINGTON, D. C.

MAY 13 1947

~~CONFIDENTIAL~~

MEMORANDUM TO THE PRESIDENT:

The attached allocation is to provide funds through the State Department to aid the Polish Government in maintaining resistance against the enemy and thus furthering our war effort. x463

The State Department is also preparing legislation to provide for a loan fund to various governments for similar purposes in the total sum of \$100,000,000, which I understand has your approval.

*Harvey P. Smith*  
Director  
x79

Attachment.

x4193  
x79 Authorization Treasury No. 42/3-15

THE WHITE HOUSE  
WASHINGTON

February 12, 1943.

MEMORANDUM FOR  
THE DIRECTOR OF THE BUDGET  
FOR RECOMMENDATION

F. D. R.

Letter from Hon. A. A. Berle, Jr., Dept. State, 2/5/43, to the Director of the Bureau of the Budget. States that on the occasion of General Sikorski's visit a year ago the President made an agreement to finance certain military activities of the Polish Govt., at the rate of approximately one million dollars per month. Of this, five million dollars have been disbursed to the Polish Govt. They would like the entire balance now. The State Dept. has no objection, but would be glad if this amount could be made available from the President's discretionary funds.

PSF

*B. F. Lend Lease*

WAR FOOD ADMINISTRATION

WASHINGTON

*in letter file*

OFFICE OF THE ADMINISTRATOR

January 28, 1944.

~~SECRET AND CONFIDENTIAL~~

REGRADED  
UNCLASSIFIED

The President  
The White House  
Washington, D. C.

Dear Mr. President:

Shipment of agricultural commodities to the USSR during December continued the trend to increase so evident in the high October and November totals and reached a peak of 289,556 short tons shipped, 116,176 short tons more than the high November shipments.

December shipments in many cases exceeded even the monthly Protocol requirements. During this month, 40,107 short tons of animal fats and fat cuts were shipped as compared with 28,981 tons the month before and with the monthly requirement under the third Protocol of 20,907 tons; shipments of 38,134 tons of canned meat exceeded those of the month previous by 15,745 tons and were 17,228 tons above the Protocol requirement of this commodity for one month; shipments of vegetable oil reached a total of 37,509 tons, an increase of 16,934 tons over the month previous and 21,829 tons more than the Protocol figure; in like manner, the December total of 12,242 tons of milk powder exceeded the November total by 7,267 tons and the Protocol requirement by 9,733 tons while dried egg shipments were increased to 8,253 tons, a gain of 2,200 tons over the November total and 4,595 tons more than the Protocol requirement. Worthy of notice were these large shipments of canned meat, animal fats and fat cuts and vegetable oil.

Among the December shipments, the largest item was the total of 45,600 tons of wheat and flour. This was 20,892 tons above the November shipment but was still considerably lower than the Protocol monthly total of 71,560 tons. More than doubled over the November shipments of the same commodities were the December totals of 35,884 tons of sugar and 36,402 tons of rice, cereals, and legumes.

Only shipments of butter, canned milk and tomato paste showed any decreases and the December shipment of 8,270 tons of butter, although 779 tons less than the amount sent in November, still is 4,612 tons above the monthly requirement under the third Protocol.

Requested for January is the high total of 364,054 short tons. The largest request is that for 95,176 tons of wheat and flour while other important January requests include those for 53,760 tons of animal fats and fat cuts, 47,193 tons of rice, cereals and legumes, 46,207 tons of sugar, 36,736 tons of vegetable oil and 35,582 tons of canned meat. This schedule indicates a continuance of December's high shipments with large quantities of the same type of commodities requested.

Respectfully,

*Marvin Jones*  
Administrator

*x-1-277*

x4193  
x220

Enclosure:

SHIPMENT OF AGRICULTURAL COMMODITIES  
TO THE U.S.S.R.  
July 1, 1942 to December 31, 1943  
(Net Short Tons)

Food Distribution Administration  
Custody and Disposition Division  
Commodity Accountability Section  
January 12, 1943

REGRADED  
UNCLASSIFIED

Table 1

COMMODITY	Offered Against :			SUPPLIED AGAINST PROTOCOL			Cumulative To Dec. 31 1943	Requested For Jan. Delivery	
	Monthly Require- ments under 3rd Protocol	7/1/42 to 12/31/42	1/1/43 to 6/30/43	7/1/43 to 9/30/43	October 1943	November 1943			December 1943
I. PROTOCOL									
Wheat and Flour	71,560	45,566	123,231	37,830	13,978	24,708	45,600	290,913	95,176
Rice, Cereals, & Legumes	38,572	46,430	107,647	32,930	6,800	16,933.3	36,402	247,142.3	47,193
Sugar	40,768	32,831	81,340	63,825	14,604	13,153	35,884	241,637	46,207
Canned Meat	20,906	59,809	128,291	67,693	20,586	22,389	38,134	336,902	35,582
Cured & Smoked Meat	7,840	37,431	43,793.6	10,090.39	835	5,805	6,676	104,630.99	4,962
Butter	3,658	6,890	4,109	18,064	3,691	9,049	8,270	50,073	-
Animal Fats & Fat Cuts	20,907	16,593	33,349	40,245	18,900	28,981	40,107	178,175	53,760
Vegetable Oil	15,680	21,188	82,508	56,096	11,253	20,575	37,509	229,129	36,736
Powder Milk	2,509	3,445	12,761	4,638	3,236	4,975	12,242	41,297	5,013
Dried Eggs	3,658	7,364	14,922	5,538	2,174	6,053	8,253	44,304	5,755
Canned Milk	1,254	896	4,925	3,800	455	1,230	288	11,594	1,120
Dehy. & Conc. Soups,									
Veg. & Cereals	5,122	310	1,328	4,015	1,579	619	1,419	9,270	1,920
Conc. Soya Products	8,362	-	-	666	270	-	159	1,095	-
Cheese	15,680	3,799	660	1,936	877	2,277	2,871	12,420	6,160
Tomato Paste & Products	515	-	195	749	60	507	370	1,881	1,120
Conc. Juices	515	6	692	1,341	.4	-	-	2,039.4	-
Soup	1,045	2,545	2,393	791	98	.12	246	6,073.12	2,016
II. OTHER FOODS	-	21,997.2	25,811.11	19,466.20	3,665.68	16,126.53	15,126 *	102,192.72	21,334
	258,551	307,100.2	667,955.71	369,713.59	103,062.08	173,380.95	289,556 *	1,910,768.53	364,054

\* Includes 3,696 short tons of Hazelnuts shipped in November.

3.1 Short tons of seeds for War Relief are not included in above totals.

STATUS OF U.S.S.R. PROGRAM  
 As of December 31, 1943  
 (Net Short Tons)

 Food Distribution Administration  
 Custody and Disposition Division  
 Commodity Accountability Section  
 January 12, 1944

 REGRADE  
 UNCLASSIFIED

Table 2

COMMODITY	CLEARANCES									
	Cumulative	Cumulative	July 1, '42	Jan. 1943:	July 1, '43				Cumulative	Requested
	Action	To	Thru	To	Thru	October,	November,	December,	to	For Jan.
Requisitions:	6/30/42	Dec. 31, '42	6/30/43	9/30/43	1943	1943	1943	12/31/43	Delivery	
Carter's Spread	13,440	-	-	-	-	-	-	-	-	524
Butter, Salted	55,433	2,300	6,890	4,109	18,064	3,691	9,049	8,270	52,373	-
Whole Milk, Dry	12,507	-	361	300	2,548	1,853	1,232	1,187	7,481	-
Skim Milk, Dry	45,360	-	3,084	12,461	2,090	1,383	3,743	10,785	33,546	-
Sweetened Condensed Milk:	12,422	-	896	4,925	3,745	455	1,230	288	11,539	1,120
Evaporated Milk	33	-	-	-	55	-	-	-	55	-
Cheese	13,667	-	3,799	116	1,376	342	2,081	-	7,714	6,160
Processed Cheese	12,030	-	-	544	560	535	196	2,871	4,706	-
Whole Eggs, Dried	70,740	8,961	7,364	14,922	5,538	2,174	6,053	8,253	53,265	5,755
Milk, Unspecified	-	-	-	-	521	-	24	270	815	5,013
Oleomargarine, Tropical	47,040	-	175	4,761	9,989	6,640	3,640	4,491	29,696	4,928
Meat & Ration, Canned	417,313	43,627	59,364	120,678	67,693	20,586	22,387	38,134	372,469	40,398
Soya Links, Canned	16,800	-	445	7,613	-	-	2	-	8,060	-
Cured Pork	100,642	8,898	37,407	43,092	8,752	423	5,149	4,399	108,120	3,024
Lard & Rendered Fats a/	285,818	32,390	16,593	33,349	18,676	4,040	13,410	22,821	141,279	32,561
Fat Cuts	67,200	-	-	-	21,569	14,860	15,571	17,286	69,286	21,199
Pork, Dehydrated	4,760	-	24	685	637	412	656	2,277	4,691	1,938
Beef, Dehydrated	20	-	-	.6	-	-	-	-	.6	-
Beef Extract	269	-	112	-	-	-	-	-	112	-
Beef Sets, Dry	118	-	-	-	-	-	-	-	-	-
Concentrated Meats	.6	-	-	-	-	-	-	-	-	-
Concentrated Foods	66	-	66	-	-	-	-	-	66	-
Soya Flour & Grits	72,806	-	-	2,841	7,485	2,224	8,020	8,512	29,082	14,560
Hard Smoked Salami	82	-	-	16	701.39	-	4	-	721.39	-
Army Ration - C	56	-	69	-	-	-	-	-	69	-
Fish: Salmon	23	-	-	-	108	-	14	-	122	-
Pilchards	22	-	-	-	-	-	22	-	22	-
Vegetable Oil	217,024	18,575	19,840	66,139	42,534	3,570	15,596	28,141	194,395	28,448
Shortening	32,509	-	1,148	11,605	3,573	1,043	1,339	4,877	23,585	3,360

COMMODITY	CLEARANCES										
	Cumulative	Cumulative	July 1, '42	Jan. 1943	July 1, '43	October,	November,	December,	Cumulative	Requested	
	Action	To	Thru	To	Thru	1943	1943	1943	to	For Jan.	
	Requisitions:	6/30/42	Dec. 31. '42	6/30/43	9/30/43				12/31/43	Delivery	
Linseed Oil, Drying	642	-	25	3	-	-	-	-	28	504	
Soap Stock	11,200	-	-	-	-	-	-	-	-	-	
Laundry Soap	20,406	-	2,126	2,064	706	76	.12	246	5,218.12	1,456	
Toilet Soap	379	-	324	41	85	22	-	-	472	-	
Soap, Unspecified	-	-	95	288	-	-	-	-	383	-	
Stearin Candles	241	-	80	19	148	-	.12	-	247.12	-	
Beans, Dried	215,048	13,499	23,392	67,495	16,893	6,509	10,357	25,358	163,503	35,993 )	
Peas, Dried	68,121	.10	683	7,349	296	-	598	1,915	10,841.10	- )	
Rice	56,796	-	13,290	9,377	10,848	224	3,477	6,702	43,918	6,720	
Oil Bearing Plant Seeds	448	-	-	-	-	-	-	-	-	-	
Tobacco Seeds	.8	-	-	-	-	-	-	-	-	-	
Vegetable Seed	8,164	73	66	2,104	-	-	481	147	2,871	560 )	
Field Seed	12,903.24	-	-	6,955	-	-	.25	-	6,955.25	- )	
Cryptostegia	15 #	-	-	15 #	-	-	-	-	15 #	-	
Baked Beans	146	-	20	125	19	-	.13	-	164.13	-	
Wheat	151,200	29,298	-	-	-	-	-	5,083	34,331	10,056	
Wheat Flour	629,547	60,303	45,566	123,231	37,830	13,978	24,708	40,567	346,183	85,120	
Rye Flour	23,949	41	9,378	2,240	3,510	-	2,793	1,440	19,402	-	
Semolina	31,594	1,049	3,699	11,016	950	40	1,453	1,852	20,059	4,480	
Cracked Wheat	11,084	1,121	2,523	7,362	45	-	.15	-	11,051.15	-	
Barley, Pearl	1,337	-	917	1,880	935	-	.25	-	3,732.25	-	
Barley, Cereal, Roasted	430	40	150	-	-	-	-	-	190	-	
Oat Cereal	32,622	2,352	4,322	10,530	2,918	27	1,048	575	21,772	-	
Cereals, Various	24,864	-	876	35	20	-	2,144	-	3,075	-	
Concentrated Cereal Food	4,816	-	-	1,159	2,307	810	420	1,154	5,850	560	
Oil Cake	215	-	215	-	-	-	-	-	215	-	
Barley Fodder	16,557	1,393	2,230	45	3,137	-	19	-	6,824	-	
Oat Fodder	1,947	150	1,687	85	130	-	4	-	2,056	-	
Buckwheat Cereal	511	8	127	-	90	-	.05	-	225.05	-	
Mill Run	342	-	475	-	-	-	-	-	475	-	
Tomato Powder	336	-	-	20	-	-	-	-	20	-	
Onion Powder	421	-	-	55	18	10	35	29	147	-	
Hops	19	-	19	-	-	-	-	-	19	-	
Fruit, Canned	17	-	-	4	13	4	-	-	21	-	

COMMODITY	CLEARANCES										
	: Cumulative	: Cumulative	: July 1, '42	: Jan. 1943	: July 1, '43	: October,	: November,	: December,	: Cumulative	: Requested	
	: Action	: to	: Thru	: to	: Thru	: 1943	: 1943	: 1943	: to	: For Jan.	
	: Requisitions:	6/30/42	: Dec. 31, '42	6/30/43	9/30/43				12/31/43	: Delivery	
Mixed Fruit, Canned	1,012	-	429	133	289	10	.36	-	861.36	-	
Fresh Lemons, Oranges, & Grapefruit	135	-	-	2	15	-	-	-	17	-	
Fresh Apples	4.5	-	-	-	35	-	-	-	35	-	
Concentrated Lemon Juice	2,571	-	-	130	412	.4	-	-	542.4	-	
Concentrated Orange Juice	672	-	6	562	864	-	-	-	1,432	-	
Concentrated Grapefruit Juice	112	-	-	-	65	-	-	-	65	-	
Shelled Walnuts	3	-	3	-	-	-	-	-	3	-	
Kola Nuts	57	57	-	-	-	-	-	-	57	-	
Shelled Hazel Nuts	3,638	-	-	-	-	-	-	3,696*	3,696*	-	
Dried Soup Powder	4,145	-	-	25	487	741	744	251	2,248	-	
Dry Soup, Concentrated	2,297	-	-	-	666	270	-	159	1,095	-	
Dehydrated Soup	2,520	-	310	-	609	480	199	265	1,863	-	
Dried Vegetables	-	-	-	-	-	-	-	-	-	1,360	
Dehydrated Vegetable Soup	2,699	-	-	-	601	289	-	-	890	-	
Onions, Dehydrated	1,086	-	-	13	-	2	-	65	80	-	
Garlic, Dehydrated	1,059	-	-	19	1	3	225	164	412	-	
Beets, Dehydrated	278	-	-	-	-	.03	-	-	.03	-	
Irish Potatoes, Dehy.	2,962	-	-	97	348	126	431	261	1,263	-	
Carrots, Dehydrated	634	-	-	40	24	4	55	23	146	-	
Cabbage, Dehydrated	71	-	-	-	-	.03	-	-	.03	-	
Other Vegetables, Dehy.	1	-	-	-	125	-	.13	-	125.13	-	
Vegetables & Soups, Cnd.	1,670	-	871	94	506.21	6	13.89	40	1,531.10	560	
Potatoes, Fresh	1,361	-	-	-	946	-	1	5	952	-	
Onions, Fresh	156	-	-	-	26	-	-	-	26	-	
Garlic, Fresh	16	-	-	2	35	-	-	-	37	-	
Tomato Paste or Puree	3,767	-	-	195	749	60	507	370	1,881	1,120	
Sugar	497,726	85,127	32,224	81,038	54,458	7,610	2,790	28,503	291,750	46,207	
Tablet Sugar	71,280	-	607	302	9,367	6,994	10,363	7,381	35,014	-	
Tea	1,027	-	223	438	95	43	47	64	910	-	
Coffee	2,606	-	500	2,228	13	2	571	-	3,314	-	

COMMODITY	Cumulative Action Requisitions:	Cumulative to 6/30/42	July 1, '42 Thru Dec. 31, '42	Jan. 1943 to 6/30/43	July 1, '43 Thru 9/30/43	October, 1943	November, 1943	December, 1943	Cumulative to 12/31/43	Requested For Jan. Delivery
Green Coffee Beans	5,600	-	-	-	541	-	-	-	541	-
Multi-Vitamin Tablets	600 M/T:	-	-	-	-	-	-	-	-	-
Cocoa	3	-	-	-	2.9	-	-	-	2.9	-
Ascorbic Acid (Vit. C)	78	-	.7	19	.54	4	3	28	55.24	17
Ascorbic Acid Tablets	2,126,200 Tab:	-	500,000 Tab:	-	-	-	-	-	500,000 Tab:	-
Carotene	675 BIU:	-	-	343 BIU:	117 BIU:	-	-	29.9 BIU	489.9 BIU	175 BIU
Citric Acid	1,417	85	21	409	123.18	38	78	207	961.18	224
Acetic Acid	68	-	144	-	-	-	-	-	144	-
Vitamin A	49 M/M:	-	-	12.62 M/M	13 M/M:	-	-	-	.844 M/M	26.464 M/M
Aneurin	13	-	-	15	2	-	-	5	22	-
Riboflavin	78 #	-	-	32.2 #:	-	-	-	22 #	54.2 #:	-
Vitamin D	1,000 B/U:	-	-	-	-	-	-	-	-	533 B/U
Essential Oils	28	-	4	19	-	-	1.10	-	24.10	-
Banana Powder	56	-	-	-	-	-	-	-	-	-
Fruit Extract	64	-	-	2	1	.5	.38	-	3.88	-
Citric Extract	29	-	28	-	-	-	-	-	28	-
Corn Starch	392	-	358	8	26	-	-	-	392	-
Yeast, Dry	458	-	6	315	123.50	124	40	54	662.50	112
Vitaminized Yeast	11	-	-	-	-	-	-	-	-	-
Yeast Tablets	36 M/T:	-	-	7.19 M/T	5.61 M/T	-	20 M/T:	20 M/T:	52.8 M/T	10 M/T
Gelatin	2	-	.4	.21	.48	1	-	-	2.09	-
Vanilla	.2	-	.3	2 #	12 #	-	-	-	14# .3:	-
Vanillin	23	-	-	2 #	9.34	.12	-	-	9.46	-
Salt	2,340	-	1,394	112	183	-	137	-	1,826	-
Pepper	362	-	4	2	173	76	21	-	276	-
Other Spices b/	110	-	27	37	16.85	5	64	-	149.85	-
Soya Sauce	4.5	-	4	-	-	-	-	-	4	-
Fruit Syrup	1	-	.8	-	-	-	-	-	.8	-
Vinegar	215	-	-	18	123	41	58	-	240	-
Macaroni	81	-	-	39	79	-	6	-	124	-
Chocolate - Ration D	397	-	-	3	13	201	9	132	358	-
Army Ration K	1,904	-	-	-	418	-	-	-	418	-
Chicory	3	-	-	.2	-	-	3	-	3.2	-

COMMODITY	CLEARANCES									
	Cumulative	Cumulative	July 1, '42	Jan. 1943	July 1, '42	October,	November,	December,	Cumulative	Requested
	Action	to	Thru	to	Thru	1943	1943	1943	to	For Jan.
Requisitions:	6/30/42	Dec. 31, '42	6/30/43	9/30/43				12/31/43	Delivery	
Coffee Substitute	22	-	-	-	1.6	-	-	-	1.6	-
Tobacco	.6	-	-	-	-	-	-	-	-	-
Baking Soda	22	-	13	.7	2.6	-	7	-	23.3	-
Nutritional Yeast	78	-	-	-	-	-	-	-	-	-
Cucumber Pickle	66	-	-	-	25	-	42	-	67	-
Alcohol	.91	-	-	-	-	-	-	-	-	-
Almonds	432 #	-	-	-	384 #	-	.02	-	384 #	-
									.02	-
Bean Sacks	1.2	-	-	-	-	-	-	-	-	-
Pine Oil	13	-	-	-	-	-	8	-	8	-
Nicotinic Acid	39	-	-	-	7 #	-	-	3	3 #	17
Ergosterol	.84	-	-	-	-	-	-	-	-	-
<b>TOTAL</b>	<b>3,443,978.99</b>	309,347.10	307,100.2	667,955.71	369,713.59	103,062.08	173,380.95	289,556	2,220,115.63	364,054
	525 #	-	-	51.2 #	403 #	-	-	22 #	476.2 #	-
	49 M/M	-	-	12.62 M/M	13 M/M	-	-	344 M/M	26.464 M/M	-
	636 M/T	-	-	7.19 M/T	5.61 M/T	-	20 M/T	20 M/T	52.8 M/T	10 M/T
	675 BIU	-	-	343 BIU	117 BIU	-	-	29.9 BIU	489.9 BIU	175 BIU
	2,126,200 Tab	-	500,000 Tab	-	-	-	-	-	500,000 Tab	-
	1,000 B/U	-	-	-	-	-	-	-	-	533 B/U

\* Includes 3,696 Short Tons of Hazel Nuts shipped in November.

a/ Lard, Tallow, Oleo Oil, and Rendered Pork Fat.

b/ Other Spices includes Cinnamon, Mustard, All Spice, Coriander, Ginger, Laurel Leaves, Mustard Seed and Poppy Seed, Anise, Bay Leaves, and Cloves.

January 28, 1944.

SECRET AND CONFIDENTIAL

The President  
The White House  
Washington, D. C.

Dear Mr. President:

Shipment of agricultural commodities to the USSR during December continued the trend to increase so evident in the high October and November totals and reached a peak of 289,556 short tons shipped, 116,176 short tons more than the high November shipments.

December shipments in many cases exceeded even the monthly Protocol requirements. During this month, 40,107 short tons of animal fats and fat cuts were shipped as compared with 28,981 tons the month before and with the monthly requirement under the third Protocol of 20,907 tons; shipments of 38,134 tons of canned meat exceeded those of the month previous by 15,745 tons and were 17,228 tons above the Protocol requirement of this commodity for one month; shipments of vegetable oil reached a total of 37,509 tons, an increase of 16,934 tons over the month previous and 21,829 tons more than the Protocol figure; in like manner, the December total of 12,242 tons of milk powder exceeded the November total by 7,267 tons and the Protocol requirement by 9,733 tons while dried egg shipments were increased to 8,253 tons, a gain of 2,200 tons over the November total and 4,595 tons more than the Protocol requirement. Worthy of notice were these large shipments of canned meat, animal fats and fat cuts and vegetable oil.

Among the December shipments, the largest item was the total of 45,600 tons of wheat and flour. This was 20,892 tons above the November shipment but was still considerably lower than the Protocol monthly total of 71,560 tons. More than doubled over the November shipments of the same commodities were the December totals of 35,884 tons of sugar and 36,402 tons of rice, cereals, and legumes.

Only shipments of butter, canned milk and tomato paste showed any decreases and the December shipment of 8,270 tons of butter, although 779 tons less than the amount sent in November, still is 4,612 tons above the monthly requirement under the third Protocol.

Requested for January is the high total of 364,054 short tons. The largest request is that for 95,176 tons of wheat and flour while other important January requests include those for 53,760 tons of animal fats and fat cuts, 47,193 tons of rice, cereals and legumes, 46,207 tons of sugar, 36,736 tons of vegetable oil and 35,582 tons of canned meat. This schedule indicates a continuance of December's high shipments with large quantities of the same type of commodities requested.

Respectfully,

*Harold Jones*  
Administrator

Enclosure:

SHIPMENT OF AGRICULTURAL COMMODITIES  
 TO THE U.S.S.R.  
 July 1, 1942 to December 31, 1943  
 (Net Short Tons)

 Food Distribution Administration  
 Custody and Disposition Division  
 Commodity Accountability Section  
 January 12, 1943

 REGRADED  
 UNCLASSIFIED

Table 1

COMMODITY	SUPPLIED AGAINST PROTOCOL											
	Offered Against	7/1/42 to 12/31/42			1/1/43 to 6/30/43			7/1/43 to 9/30/43			Cumulative To Dec. 31 1943	Requested For Jan. Delivery
	Monthly Requirements under 3rd Protocol							October 1943	November 1943	December 1943		
I. PROTOCOL												
Wheat and Flour	71,560	45,566	123,231	37,830	13,978	24,708	45,600	290,913	95,176			
Rice, Cereals, & Legumes	38,572	46,430	107,647	32,930	6,800	16,933.3	36,402	247,142.3	47,193			
Sugar	40,768	32,831	81,340	63,825	14,604	13,153	35,884	241,637	46,207			
Canned Meat	20,906	53,809	128,291	67,693	20,586	22,389	36,134	336,902	35,582			
Cured & Smoked Meat	7,840	37,431	43,793.6	10,090.39	835	5,805	6,676	104,630.99	4,962			
Butter	3,658	6,690	4,109	18,064	3,691	9,049	8,270	50,073	-			
Animal Fats & Fat Cuts	20,907	16,593	33,349	40,245	18,900	28,981	40,107	178,175	53,760			
Vegetable Oil	15,680	21,188	82,508	56,096	11,253	20,575	37,509	229,129	36,736			
Powder Milk	2,509	3,445	12,761	4,638	3,236	4,975	12,242	41,297	5,013			
Dried Eggs	3,698.7	7,364	14,922	5,538	2,174	6,053	8,253	44,304	5,755			
Canned Milk	1,884	896	4,925	3,800	455	1,230	288	11,594	1,120			
Dehy. & Conc. Soups, Veg. & Cereals	5,122	310	1,328	4,015	1,579	619	1,419	9,270	1,920			
Conc. Soya Products	8,362	-	-	666	270	-	199	1,095	-			
Cheese	15,680	3,799	660	1,936	877	2,277	2,871	12,420	6,160			
Tomato Paste & Products	515	-	195	749	60	507	370	1,881	1,120			
Conc. Juices	515	6	692	1,341	.4	-	-	2,039.4	-			
Soup	1,045	2,545	2,393	791	98	.12	246	6,073.12	2,016			
II. OTHER FOODS	-	21,977.2	25,811.11	19,466.20	3,665.68	16,126.53	15,126 *	102,192.72	21,334			
	258,551	307,100.2	667,955.71	369,713.59	103,062.08	173,380.95	289,556 *	1,910,768.53	364,054			

\* Includes 3,696 short tons of Hazelnuts shipped in November.

3.1 Short tons of seeds for War Relief are not included in above totals.

REGRADED  
UNCLASSIFIED

STATUS OF U.S.S.R. PROGRAM  
As of December 31, 1943  
(Net Short Tons)

Food Distribution Administration  
Custody and Disposition Division  
Commodity Accountability Section  
January 12, 1944

Table 2

COMMODITY	CLEARANCES										
	Cumulative	Cumulative	July 1, '42	Jan. 1943	July 1, '43	October,	November,	December,	Cumulative	Requested	
	Action	To	Thru	To	Thru	1943	1943	1943	to	For Jan.	
Requisitions:	6/30/42	Dec. 31, '42	6/30/43	9/30/43				12/31/43	Delivery		
Carter's Spread	13,440	-	-	-	-	-	-	-	-	524	
Butter, Salted	55,433	2,300	6,890	4,109	18,064	3,691	9,049	8,270	52,373	-	
Whole Milk, Dry	12,507	-	361	300	2,548	1,853	1,232	1,187	7,441	-	
Skim Milk, Dry	45,320	-	3,024	12,461	2,090	1,333	3,743	10,785	33,546	-	
Sweetened Condensed Milk:	17,422	-	896	4,925	3,745	455	1,230	248	11,539	1,120	
Evaporated Milk	33	-	-	-	55	-	-	-	55	-	
Cheese	13,667	-	3,759	116	1,376	342	2,081	-	7,704	6,160	
Processed Cheese	12,030	-	-	544	500	535	196	2,871	4,706	-	
Whole Eggs, Dried	70,740	3,961	7,364	14,922	5,538	2,174	6,053	8,253	53,265	5,755	
Milk, Unspecified	-	-	-	-	521	-	24	270	815	5,013	
Oleomargarine, Tropical	47,040	-	175	4,761	9,989	6,640	3,640	4,491	29,696	4,928	
Meat & Ration, Canned	417,313	43,627	59,364	120,678	67,693	20,596	22,387	38,134	372,469	40,398	
Soya Links, Canned	16,300	-	445	7,613	-	-	2	-	8,060	-	
Cured Pork	100,642	3,898	37,407	43,092	8,752	423	5,149	4,399	104,120	3,024	
Lard & Rendered Fats g/	295,818	32,390	16,593	33,349	18,676	4,040	13,410	22,821	141,279	32,561	
Fat Cuts	67,200	-	-	-	21,569	14,860	15,571	17,286	69,286	21,199	
Pork, Dehydrated	4,760	-	24	685	637	412	656	2,277	4,691	1,938	
Beef, Dehydrated	20	-	-	.6	-	-	-	-	.6	-	
Beef Extract	269	-	112	-	-	-	-	-	112	-	
Beef Sets, Dry	118	-	-	-	-	-	-	-	-	-	
Concentrated Meats	.6	-	-	-	-	-	-	-	-	-	
Concentrated Foods	66	-	66	-	-	-	-	-	66	-	
Soya Flour & Grits	72,806	-	-	2,841	7,445	2,224	8,020	8,512	29,042	14,560	
Hard Smoked Salsani	82	-	-	16	701.39	-	4	-	721.39	-	
Army Ration - C	56	-	59	-	-	-	-	-	69	-	
Fish: Salmon	23	-	-	-	108	-	14	-	122	-	
Hickarins	22	-	-	-	-	-	22	-	22	-	
Vegetable Oil	217,024	18,575	19,840	66,139	42,534	3,570	15,596	24,141	194,395	28,448	
Shortening	32,509	-	1,144	11,605	3,573	1,043	1,339	4,877	23,585	3,360	

COMMODITY	CLEARANCES									
	Cumulative	Cumulative	July 1, '42	Jan. 1943	July 1, '43	October,	November,	December,	Cumulative	Requested
	Action	To	Thru	To	Thru	1943	1943	1943	to	For Jan.
Requisitions:	6/30/42	Dec. 31. '42	6/30/43	9/30/43				12/31/43	Delivery	
Linseed Oil, Drying	642	-	25	3	-	-	-	-	28	504
Soap Stock	11,200	-	-	-	-	-	-	-	-	-
Laundry Soap	20,406	-	2,126	2,064	706	76	.12	246	5,214.12	1,456
Toilet Soap	379	-	324	41	45	22	-	-	472	-
Soap, Unspecified	-	-	95	288	-	-	-	-	383	-
Stearin Candles	241	-	80	19	148	-	.12	-	247.12	-
Beans, Dried	215,048	13,499	23,392	67,495	16,893	6,809	10,357	25,358	163,503	35,993
Beans, Dried	68,121	.10	633	7,349	296	-	598	1,915	10,841.10	-
Rice	56,796	-	13,290	9,377	10,848	224	3,477	6,702	43,918	6,720
Oil Bearing Plant Seeds	448	-	-	-	-	-	-	-	-	-
Tobacco Seeds	.9	-	-	-	-	-	-	-	-	-
Vegetable Seed	8,164	73	66	2,104	-	-	491	147	2,471	560
Field Seed	12,903.24	-	-	6,955	-	-	25	-	6,955.25	-
Cryptostegia	15 #	-	-	15 #	-	-	-	-	15 #	-
Baked Beans	146	-	20	125	19	-	.13	-	164.13	-
Wheat	151,200	29,298	-	-	-	-	-	5,033	34,331	10,056
Wheat Flour	629,547	60,303	45,566	123,231	37,430	13,973	24,708	40,567	340,193	35,120
Rye Flour	23,949	41	9,378	2,240	3,510	-	2,793	1,440	19,402	-
Semolina	31,594	1,049	3,699	11,016	990	40	1,453	1,852	20,059	4,480
Cracked Wheat	11,084	1,121	2,523	7,362	45	-	.15	-	11,051.15	-
Barley, Pearl	1,377	-	917	1,880	935	-	.25	-	3,732.25	-
Barley, Cereal, Roasted	430	40	190	-	-	-	-	-	190	-
Oat Cereal	32,622	2,352	4,322	10,530	2,918	27	1,048	575	21,772	-
Cereals, Various	24,864	-	876	35	20	-	2,144	-	3,075	-
Concentrated Cereal Food	4,816	-	-	1,159	2,307	810	420	1,154	5,850	960
Oil Cake	215	-	215	-	-	-	-	-	215	-
Barley Todder	16,557	1,393	2,230	45	3,137	-	19	-	6,824	-
Oat Todder	1,947	150	1,687	85	130	-	4	-	2,056	-
Buckwheat Cereal	511	8	127	-	90	-	.05	-	275.05	-
Wheat Bran	342	-	475	-	-	-	-	-	475	-
Tomato Powder	336	-	-	20	-	-	-	-	20	-
Onion Powder	421	-	-	55	18	10	35	29	147	-
Hops	19	-	19	-	-	-	-	-	19	-
Fruit, Canned	17	-	-	4	13	4	-	-	21	-

COMMODITY	CLEARANCES									
	Cumulative	Cumulative	July 1, '42	Jan. 1943	July 1, '43	October,	November,	December,	Cumulative	Requested
	Action	to	Thru	to	Thru	1943	1943	1943	to	For Jan.
Requisitions:	6/30/42	Dec. 31, '42	7/30/43	9/30/43				12/31/43	Delivery	
Mixed Fruit, Canned	1,012	-	429	133	269	10				
Fresh Lemons, Oranges, & Grapefruit	135	-	-	2	15		.36		861.36	-
Fresh Apples	4.5	-	-	-	35				17	-
Concentrated Lemon Juice:	2,571	-	-	130	412	.4				
Concentrated Orange									542.4	-
Juice	672	-	6	562	864					
Concentrated Grapefruit									1,432	-
Juice	112	-	-	-	65					
Shelled Walnuts	3	-	3	-	-				65	-
Kola Nuts	57	57	-	-	-				3	-
Shelled Hazel Nuts	3,638	-	-	-	-				57	-
Dried Soup Powder	4,145	-	-	25	487	741		3,696 *	3,696 *	-
Dry Soup, Concentrated	2,297	-	-	-	666	270	744	251	2,249	-
Dehydrated Soup	2,520	-	310	-	609	430	199	159	1,095	-
Dried Vegetables	-	-	-	-	-	-	-	265	1,863	-
Dehydrated Vegetable										1,360
Soup	2,699	-	-	-	601	289				
Onions, Dehydrated	1,046	-	-	13	-	2			890	-
Garlic, Dehydrated	1,059	-	-	19	1	3	225	65	80	-
Pests, Dehydrated	278	-	-	-	-			164	412	-
Irish Potatoes, Dely.	2,962	-	-	-	-	.03				.03
Carrots, Dehydrated	634	-	-	97	348	126	431	261	1,263	-
Cabbage, Dehydrated	71	-	-	40	24	4	55	23	146	-
Other Vegetables, Dely.	1	-	-	-	-	.03				.03
Vegetables & Soups, Cnt.	1,670	-	871	94	125	-	.13		125.13	-
Potatoes, Fresh	1,361	-	-	-	506.21	6	13.89	40	1,531.10	560
Onions, Fresh	186	-	-	-	94.6		1	5	952	-
Garlic, Fresh	16	-	-	2	26				26	-
Tomato Paste or Puree	3,767	-	-	195	35				37	-
Sugar	497,726	85,127	32,224	81,038	739	60	507	370	1,881	1,120
Tablet Sugar	71,280	-	607	302	54,453	7,610	2,790	23,503	291,790	46,207
Tea	1,027	-	223	438	3,367	6,994	10,363	7,381	35,014	-
Coffee	2,606	-	500	2,248	95	43	47	64	910	-
					19	2	571		3,314	-

COMMODITY	Cumulative Action Requisitions	Cumulative to 6/30/42	July 1, '42 Thru Dec. 31, '42	Jan. 1943 to 6/30/43	July 1, '43 Thru 9/30/43	October, 1943	November, 1943	December, 1943	Cumulative to 12/31/43	Requested For Jan. Delivery
Green Coffee Beans	5,600	-	-	-	541	-	-	-	541	-
Multi-Vitamin Tablets	600 M/T	-	-	-	-	-	-	-	-	-
Cocoa	3	-	-	-	2.9	-	-	-	2.9	-
Ascorbic Acid (Vit. C)	78	-	.7	19	.54	4	3	23	55.24	17
Ascorbic Acid Tablets	2,126,200 Tab	-	500,000 Tab	-	-	-	-	-	500,000 Tab	-
Carotene	675 BIU	-	-	343 BIU	117 BIU	-	-	29.9 BIU	489.9 BIU	175 BIU
Citric Acid	1,417	85	21	409	123.18	38	78	207	961.18	224
Acetic Acid	68	-	144	-	-	-	-	-	144	-
Vitamin A	49 M/M	-	-	12.62 M/M	13 M/M	-	-	.844 M/M	25.464 M/M	-
Ascorbin	13	-	-	15	2	-	-	5	22	-
Riboflavin	78 #	-	-	32.2 #	-	-	-	22 #	54.2 #	-
Vitamin D	1,000 B/U	-	-	-	-	-	-	-	-	533 B/U
Essential Oils	28	-	4	19	-	-	1.10	-	24.10	-
Lanana Powder	56	-	-	-	-	-	-	-	-	-
Fruit Extract	64	-	-	2	1	.5	.38	-	3.98	-
Citric Extract	29	-	28	-	-	-	-	-	28	-
Corn Starch	392	-	358	8	26	-	-	-	392	-
Yeast, Dry	458	-	6	315	123.50	124	40	54	662.50	112
Vitaminized Yeast	11	-	-	-	-	-	-	-	-	-
Yeast Tablets	36 M/T	-	-	7.19 M/T	5.61 M/T	-	20 M/T	20 M/T	52.8 M/T	10 M/T
Gelatin	2	-	.4	.21	.48	1	-	-	2.09	-
Vanilla	.2	-	.3	2 #	12 #	-	-	-	14 # .3	-
Vanillin	23	-	-	2 #	9.34	.12	-	-	9.46	-
Salt	2,340	-	1,394	112	183	-	137	-	1,826	-
Pepper	362	-	4	2	173	76	21	-	276	-
Other Spices b/	110	-	27	37	16.85	5	64	-	149.85	-
Soya Sauce	4.5	-	4	-	-	-	-	-	4	-
Fruit Syrup	1	-	.8	-	-	-	-	-	.8	-
Winegar	215	-	-	14	123	41	58	-	240	-
Macaroni	81	-	-	39	79	-	6	-	124	-
Chocolate - ration D	397	-	-	3	13	201	9	132	358	-
Army Ration K	1,904	-	-	-	418	-	-	-	418	-
Iceory	3	-	-	.2	-	-	3	-	3.2	-

COMMODITY	GLARANC'S									
	Cumulative	Cumulative	July 1, '42	Jan. 1943	July 1, '42	October,	November,	December,	Cumulative	Requested
	Action	to	Thru	to	Thru	1943	1943	1943	to	For Jan.
Requisitions:	6/30/42	Dec. 31, '42	6/30/43	9/30/43				12/31/43	Delivery	
Coffee Substitute	22	-	-	-	1.6	-	-	-	1.6	-
Tobacco	.6	-	-	-	-	-	-	-	-	-
Parkin Gola	22	-	13	.7	2.6	-	7	-	23.3	-
Nutritional Yeast	78	-	-	-	-	-	-	-	-	-
Cucumber Pickle	66	-	-	-	25	-	42	-	67	-
Alcohol	.91	-	-	-	-	-	-	-	-	-
Almonds	432 #	-	-	-	394 #	-	.02	-	394 #	-
Bean Sacks	1.2	-	-	-	-	-	-	-	-	-
Pine Oil	13	-	-	-	-	-	8	-	8	-
Nicotinic Acid	39	-	-	-	7 #	-	-	3	3 #	17
Breosterol	.84	-	-	-	-	-	-	-	-	-
TOTAL	3,443,772.39	309,347.10	307,100.2	677,955.71	169,713.99	103,062.08	173,380.95	289,556	2,220,115.63	364,054
	525 #	-	-	51.2 #	403 #	-	-	22 #	476.2 #	-
	49 M/M	-	-	12.62 M/M	13 M/M	-	-	.844 M/M	26.464 M/M	-
	636 M/T	-	-	7.19 M/T	5.61 M/T	-	20 M/T	20 M/T	52.8 M/T	10 M/T
	675 BIU	-	-	343 BIU	117 BIU	-	-	29.9 BIU	489.9 BIU	175 BIU
	2,126,200 Tab	-	500,000 Tab	-	-	-	-	-	500,000 Tab	-
	1,000 B/U	-	-	-	-	-	-	-	-	533 B/U

\* Includes 3,696 Short Tons of Hazel Nuts shipped in November.

a/ Lard, Tallow, Oleo Oil, and Rendered Pork Fat.

b/ Other Spices includes Cinnamon, Mustard, All Spice, Coriander, Ginger, Laurel Leaves, Mustard Seed and Poppy Seed, Anise, Bay Leaves, and Cloves.