

Lend Lease: Mar. 1944

PSF

FOREIGN ECONOMIC ADMINISTRATION
WASHINGTON 25, D. C.

File

L. F.
Lend Lease

MAR 2 1944

MEMORANDUM

To: The President
From: Leo T. Crowley, Administrator
Foreign Economic Administration
Subject: Status of the Soviet Aid Program

I am transmitting herewith the secret report on the status of the Soviet Aid Program, as of January 31, 1944. //

This report summarizes the aid furnished to the Soviet Union in the period covered by the First and Second Protocols and the first seven months of the Third Protocol.

Leo T. Crowley

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SECRET

Copy No. 1

**STATUS OF THE SOVIET AID PROGRAM
AS OF JANUARY 31, 1944**

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

**Foreign Economic Administration
February 24, 1944**

By J. Schauble Date ~~FEB~~ 2 1972

PERFORMANCE DURING JANUARY 1944

Shipments to the Soviet Union from United States and Canadian ports during January totaled 609,900 long tons, 161% of the monthly requirement under the Third Protocol. Shipments during the first seven months of the Third Protocol period have totaled 3,633,900 long tons - 137% of Third Protocol requirements to January 31, 1944, or 80% of requirements for the full Protocol year.

Cargo shipped during the Third Protocol period is summarized as follows:

	January		July-January	
	Long Tons	Per Cent	Long Tons	Per Cent
U. S. SUPPLIES				
Trucks & Other Vehicles	70,500	12	389,800	11
Metals	83,700	14	597,200	16
Chemicals & Explosives	47,300	8	310,600	8
Petroleum Products	58,100	9	364,300	10
Machinery & Equipment	37,600	6	320,500	9
Food	214,400	35	1,148,100	32
Other	63,400	10	351,900	10
U. S. Total	575,000	94	3,482,400	96
BRITISH & CANADIAN SUPPLIES	34,900	6	151,500	4
TOTAL	609,900	100	3,633,900	100

Three vessels carrying 22,400 long tons were lost during January. Losses since October 31, 1941, have totaled 443,500 long tons - 5.5% of the 8,119,400 long tons shipped.

Shipments during February are expected to amount to 400,000 long tons or 105% of the monthly Protocol rate.

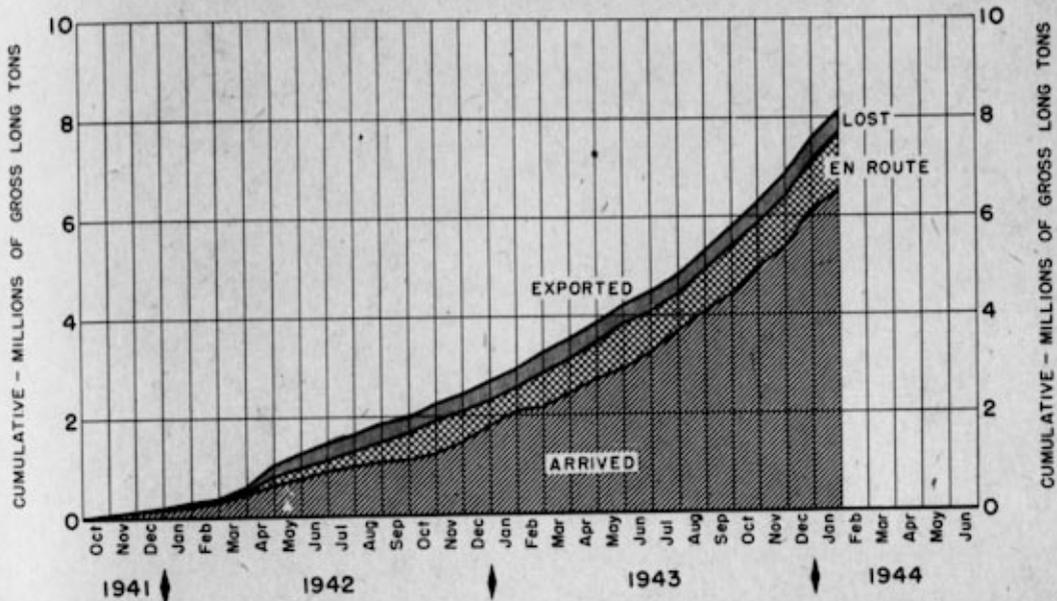
13,118 U. S. trucks were exported during January, the largest quantity shipped in any month to date.

During January, 546 aircraft departed from North America for the U.S.S.R.; 327 were for U. S. Protocol Account, and 219 for U. K. Account. Of the total departed, 57 were shipped by water to Murmansk, 154 by water to the Persian Gulf, 45 by air via the South Atlantic, and 290 from Fairbanks by the Alaskan-Siberian ferry route.

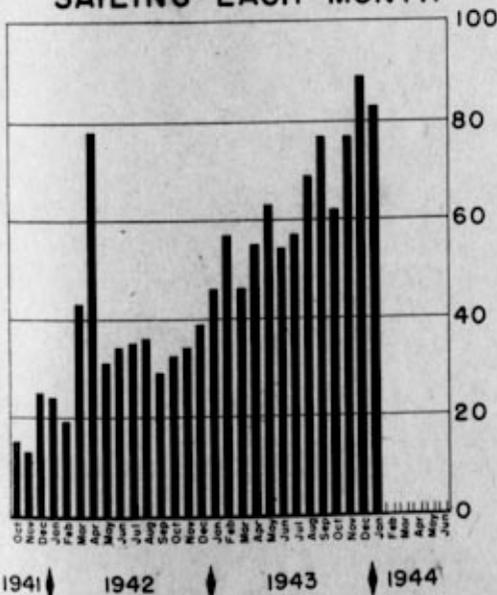
Foreign Economic Administration
February 24, 1944

SHIPMENTS TO U. S. S. R.

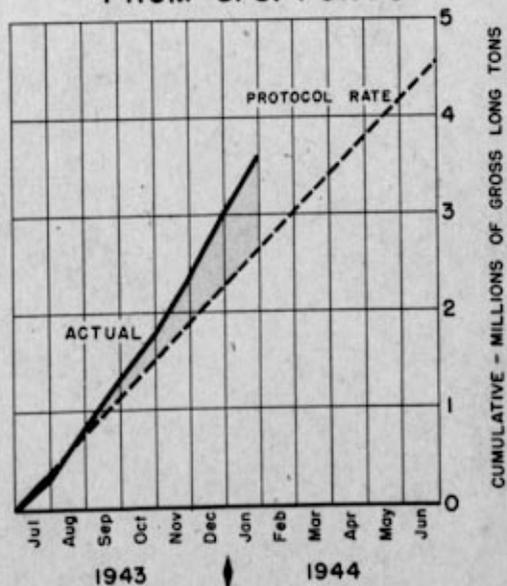
SHIPMENTS, ARRIVALS AND LOSSES



NUMBER OF SHIPS SAILING EACH MONTH



THIRD PROTOCOL CLEARANCES FROM U. S. PORTS



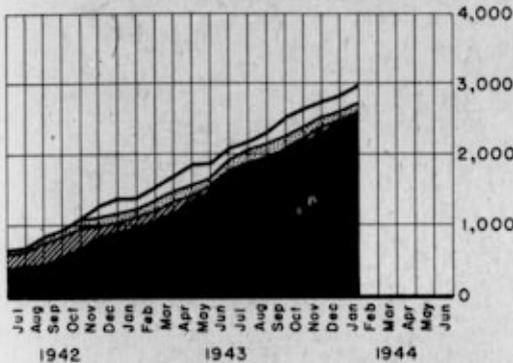
EXPORTS AND AVAILABILITY OF SELECTED ITEMS

CUMULATIVE SINCE OCTOBER 1, 1941

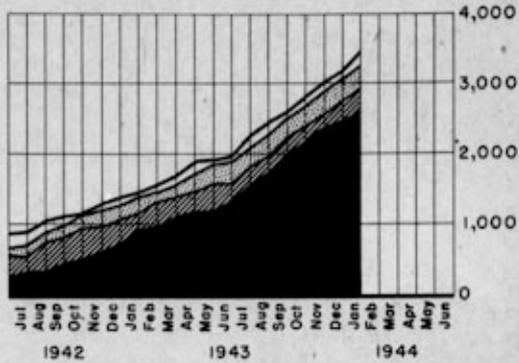
Exported
Lost En Route
Arrived

Quantity made available at U.S. centers of production

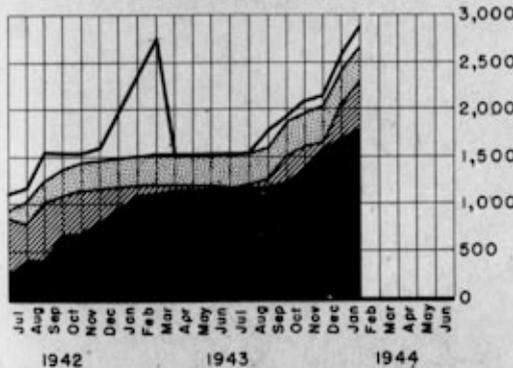
BOMBERS



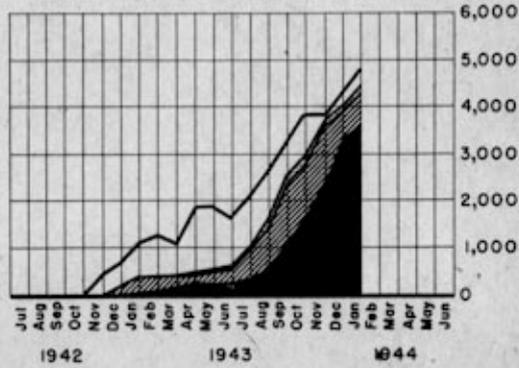
PURSUIT PLANES



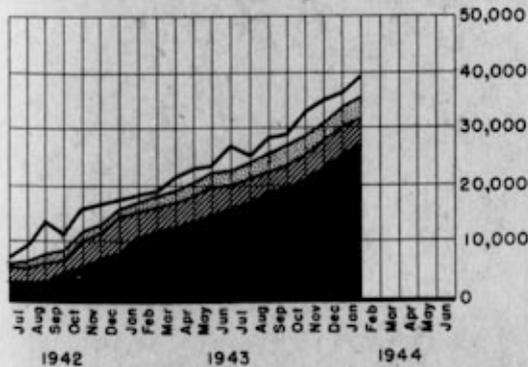
MEDIUM TANKS



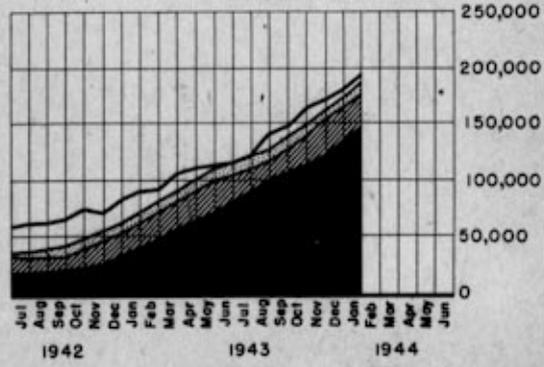
ANTI-AIRCRAFT GUNS 37 & 40 mm



JEEPS



TRUCKS

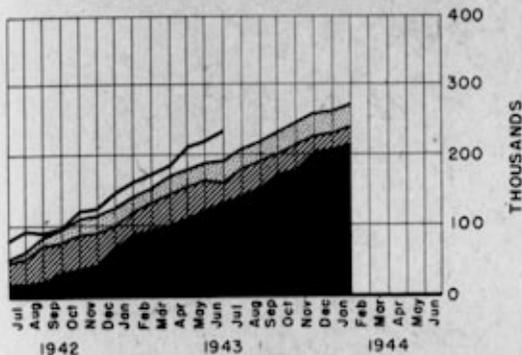


EXPORTS AND AVAILABILITY OF SELECTED ITEMS CUMULATIVE SINCE OCTOBER 1, 1941

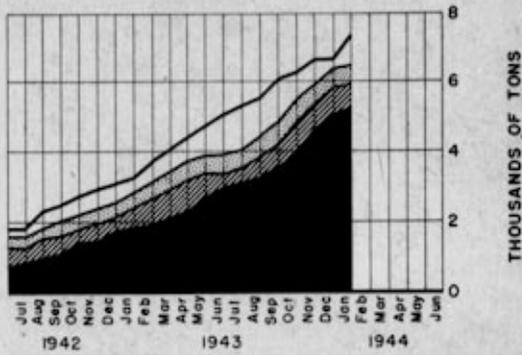


Quantity made available at U.S. centers of production

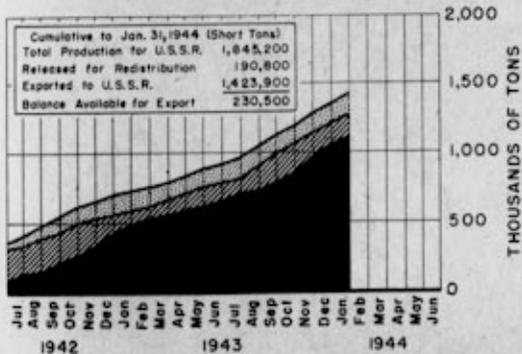
FIELD TELEPHONES



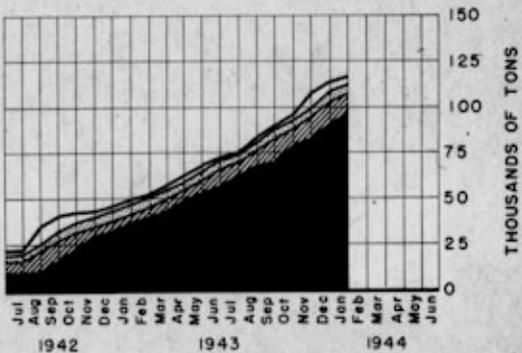
ARMY BOOTS



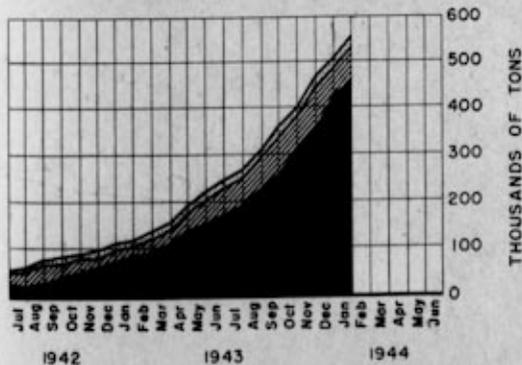
STEEL AND STEEL PRODUCTS



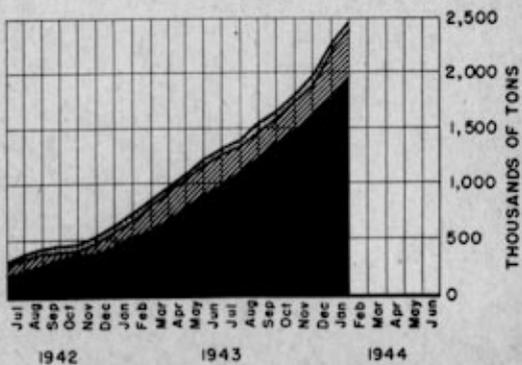
ALUMINUM AND DURALUMINUM



CHEMICALS AND EXPLOSIVES



FOODS



AIRCRAFT DELIVERIES TO U.S.S.R.

October 1, 1941 to January 31, 1944

Protocol requirements are considered filled upon delivery of aircraft from factories.

Departure points from North America are: U.S. ports for water shipments, Fairbanks for flight-deliveries via the Alaskan-Siberian Ferry Route, and Miami, Florida or adjacent fields for flight-deliveries via the South Atlantic. Planes shipped by water to North Russia are considered delivered upon arrival at Murmansk or Archangel. Planes shipped by water to the Persian Gulf are assembled at Abadan and with planes arriving there over the South Atlantic Ferry Route are delivered at Abadan to U.S.S.R. pilots. Alaskan-Siberian Ferry route planes are delivered to Soviet pilots at Fairbanks.

With the exception of 59 P-40 fighters shipped from U.S. ports in September, 1941 and arrived in North Russia in November and December 1941, this schedule includes all aircraft departed from the U.S. for direct delivery to the U.S.S.R. Aircraft shipped from the U.S. intended for use in the United Kingdom but retransferred from the United Kingdom to the U.S.S.R. are not included.

	Delivered at Factories	In North America Jan. 31, 1944		Lost in North America		Departed North America	Lost After Depart- ure	Diverted to Others	En Route N.A. to Destina- tion 1-31-44	Arrived at Destina- tion	Delivered to USSR at Destina- tion
		In U.S.	In Canada and Alaska	In U.S.	In Canada and Alaska						
BY ROUTES											
Alaskan-Siberian Ferry Route	3,306	147	159(134)*	49	34	2,917	0	0	0	2,917	2,917
South Atlantic Ferry Route to Abadan	855	35	0	15	0	805	36	1	14	754	721
Water to North Russia	1,478	1	0	0	0	1,477	310	1	135	1,031	1,031
Water to Persian Gulf Assembly at Abadan	3,319	148	0	0	0	3,171	175	0	238	2,758	2,633
Total	8,958	331	159(134)*	64	34	8,370	521	2	387	7,460	7,302(16)**
U.S. PROTOCOL ACCOUNTS											
Pursuit Planes											
P-40 Alsib	50	0	0	0	2	48	0	0	0	48	48
P-40 North Russia, water	1,150	1	0	0	0	1,149	248	1	132	768	768
P-40 Persian Gulf, water	672	50	0	0	0	621	25	0	0	596	5(4)**
P-39 Alsib	583	38	54(46)*	5	8	478	0	0	0	478	478
P-39 North Russia, water	57	0	0	0	0	57	7	0	0	50	50
P-39 Persian Gulf, water	927	51	0	0	0	876	28	0	184	664	5(1)**
P-47 Alsib	3	0	0	0	0	3	0	0	0	3	3
Total Pursuit Planes	3,441	140	54(46)*	5	10	3,232	308	1	316	2,607	-
Light Bombers											
A-20 Alsib	1,024	60(s)	54(47)*	19	7	884	0	0	0	884	884
A-20 South Atlantic	727	35	0	15	0	677	32	1	14	630	597
A-20 North Russia, water	165	0	0	0	0	165	39	0	0	126	126
A-20 Persian Gulf, water	637	0	0	0	0	637	79	0	0	558	550(8)**
Total Light Bombers	2,553	95	54(47)*	34	7	2,363	150	1	14	2,198	2,157(8)**
Medium Bombers											
B-25 Alsib	275	34(b)	10(9)*	0	1	230	0	0	0	230	230
B-25 South Atlantic	128	0	0	0	0	128	4	0	0	124	124
B-25 North Russia, water	5	0	0	0	0	5	0	0	0	5	5
Total Medium Bombers	408	34	10(9)*	0	1	363	4	0	0	359	359
Heavy Bombers											
B-24 Alsib	1(4)	0	0	0	0	1	0	0	0	1	1
Cargo Planes											
C-47 Alsib	220	5	15(10)*	1	0	199	0	0	0	199	199
Observation Planes											
O-52 North Russia, water	30	0	0	0	0	30	11	0	0	19	19
Advanced Trainers											
AT-6-C North Russia, water	8	0	0	0	0	8	0	0	3	5	5
AT-6-C Persian Gulf, water	22	0	0	0	0	22	0	0	0	22	20(1)**
Total Advanced Trainers	30	0	0	0	0	30	0	0	3	27	25(1)**
U.K. PROTOCOL ACCOUNTS											
(Under Reciprocal Agreements)											
P-40 Persian Gulf, water	300	0	0	0	0	300	0	0	0	300	300
P-39 Alsib	1,120	10	26(22)*	24	13	1,047	0	0	0	1,047	1,047
P-39 North Russia, water	35	0	0	0	0	35	5	0	0	30	30
P-39 Persian Gulf, water	641	47	0	0	0	594	43	0	54	497	5(1)**
Total (Pursuits)	2,096	57	26(22)*	24	13	1,976	48	0	54	1,874	-
REIMBURSEMENT ACCOUNT											
P-39 Alsib	30	0	0	0	3	27	0	0	0	27	27
P-39 North Russia, water	28	0	0	0	0	28	0	0	0	28	28
P-39 Persian Gulf, water	121	0	0	0	0	121	0	0	0	121	5(1)**
Total (Pursuits)	179	0	0	0	3	176	0	0	0	176	-

* At Fairbanks

** Water shipments lost at Abadan before delivery to U.S.S.R. pilots.

(a) Includes 4 A-20's refused by U.S.S.R. at Fairbanks returned to Great Falls

(b) Includes 3 B-25's refused by U.S.S.R. at Fairbanks returned to Great Falls

(c) One heavy bomber carrying a U.S. Mission became stranded in Siberia and was transferred to the Soviet Government

(d) As of January 29, 1944, 858 P-40 and 1205 P-39 fighters were reported as delivered to Soviet pilots at Abadan

DATA ASSIGNED
 State Dept. Letter, 14172
 By J. Schmale Date FEB 2 1972

EXPORTS AND AVAILABILITY

As of January 31, 1944

SECRET
Sheet 1

Ref.	Item	Third Protocol Performance July 1, 1943 to January 31, 1944		Exported		Cumulative Performance - 1st, 2nd and 3rd Protocols October 1, 1941 to January 31, 1944							
		Made Available a	Offered to be Made Available b	During January 1944	During Third Protocol Period 7/1/43 to 1/31/44	Made Available c	Exported	Arrived d	Lost	Diverted to Others After Export e	In U. S. Awaiting Forwarding f	Balance on Hand Jan. 31, 1944 g	
MILITARY ITEMS													
Aircraft f													
For U. S. Protocol Account													
I 1A	Pursuit Planes	1,474	1,400	167	1,351	3,441	3,232	} See detailed schedule on preceding page					
I 1B	Light Bombers	732	700	94	641	2,553	2,363						
I 1C	Medium Bombers	188	175	29	157	408	363						
I 1D	Heavy Bombers	0	0	0	0	1	1						
I 1E	Cargo Planes	140	140	38	116	220	199						
I 1F	Advanced Trainers	0	0	0	0	30	30						
I 1G	Observation Planes	0	0	0	0	30	30						
For U. S. Protocol Under Reciprocal Agreements													
I 1A	Pursuit Planes	944	1,050	219	981	2,096	1,976						
For Reimbursement Account													
I 1A	Pursuit Planes	0	0	0	0	179	176						
I 1AA	Link (Ground) Trainers	3	0	0	0	3	0						
Tanks f													
I 2A	Light Tanks	0	0	0	0	1,680	1,680	1,237	443	0	0		
I 2B	Medium Tanks	1,338	1,167	252	1,133	2,874	2,669	1,783	381	0	505		
Guns, etc. f													
I 3A	AA Guns 90 mm.	116	0	24	136	224	224	168	8	0	28		
I 4A	AA Guns 40 mm.	3,206	0	432	3,942	4,381	4,017	3,285	156	0	576		
I 4B	AA Guns 37 mm.	0	0	0	0	424	424	340	16	0	68		
I 4C	AA 50 cal. mg.	**	0	0	0	1,025	**	1,825	925	0	400		
I 4D	AA Guns 37 mm. S. P.	100	0	0	0	100	100	25	0	0	25		
I 4E	AA Guns 50 cal. S. P.	74	0	74	74	74	74	0	0	0	74		
I 5B	AT Guns 37 mm.	63	0	0	0	63	63	35	28	0	0		
I 5E	AT 76 mm S. P. (Tank Destroyers)	5	0	0	5	5	5	3	0	0	2		
I 5C	AT 57 mm S. P. (Tank Destroyers)	657	0	0	657	657	657	622	0	0	35		
I 5D	AT 3" S. P. (Tank Destroyers)	52	0	0	52	52	52	52	0	0	0		
I 8A	Submachine Guns .45 cal.	1,635	0	700	700	134,418	133,481	109,593	23,190	0	700		
I 8B	Rocket Launchers	0	0	0	0	3,000	3,000	3,000	0	0	0		
I 8C	Mortars, 81 mm.	0	0	0	0	30	30	30	0	0	0		
I 8D	Pistols and Revolvers	3,450	0	50	8,000	9,950	8,000	7,950	0	0	50		
Ammunition is being supplied for all weapons furnished by the U. S. in accordance with standards prescribed for U. S. Forces. Additional ammunition is furnished for weapons of Soviet manufacture.													
Trucks (with equipment and spare parts including tires)													
I 10A	Cargo & Weapon Carriers (3/4 ton)	5,200	/	1,650	4,308	10,004	8,956	5,738	78	598	0		
I 10B	Trucks (1 1/2 ton)	35,052	/	7,098	38,796	94,495	91,027	73,385	5,994	1,826	1,446		
I 10C	Trucks (2 1/2 ton)	30,292	/	4,366	28,696	89,468	84,160	67,850	4,176	704	3,418		
I 10D	Trucks (5 ton and over)	0	/	0	0	54	54	54	0	0	0		
I 10E	Tank Transporters (20 ton & 40 ton)	214	/	4	186	292	262	232	16	0	14		
	Total Trucks	70,758	72,000	13,118	71,986	194,313	186,459	147,259	10,264	3,128	4,864		
Other Vehicles													
I 9A	Armored Scout Cars	1,820	(4,500g)	415	1,234	2,734	2,148	1,420	168	0	560		
I 9B	Jeeps (1/2 ton Lx4)	14,168	14,000g	2,164	13,150	39,300	35,598	27,019	3,636	1,378	0		
I 9C	Amphibian Jeeps (1/2 ton)	1,402	1,400g	614	1,055	1,402	1,057	2	0	0	1,055		
I 9D	Personnel Carriers (1/2 truck)	292	350	52	258	621	587	417	54	0	116		
I 9E	Cargo Carriers (1 1/2 ton, 1 truck)	2	0	0	2	2	2	2	0	0	0		
I 17	Motorcycles	7,412	7,000	820	7,400	19,512	18,800	14,704	1,592	1,100	1,384		
I 18	Military Tractors	1,449	1,400	221	1,595	4,497	3,488	2,635	223	0	155		
I 10F	Tank Recovery Units	145	0	28	130	145	130	80	0	0	50		
I 34	Field Repair Trucks	241	0	70	666	1,400	970	867	3	0	100		
Signal Equipment													
I 20A	Radio Stations (over 1 KW)	15	19	0	3	**	**						
I 20B	Radio Stations (1 KW & Under)	8,357	8,750	766	6,486	**	**						
I 20C	Radio Receivers	1,366	847	668	1,113	**	**						
I 20E	Radio Beacons	151	0	45	70	**	**						
I 27	Radio Direction Finders	48	67	0	24	**	**						
I 32	Radio Parts & Access. (\$1,000)	**	**	**	**	**	**						
I 28	Radio Mess. & Test. Equip. (\$1,000)	802	1,750	**	**	**	**						
I 23	Radio Tubes (1,000 units)	1,150	1,379	**	**	**	**						
I 11	Field Telephones	80,667	38,334	11,200	83,652	**	271,943	215,365	30,648	600	11,600		
I 12	Field Telephone Wire (miles)	120,129	156,000	19,375	172,687	**	851,041	685,481	127,008	0	12,604		
I 24	Gas Driven Generators	468	3,167	94	3,440	**	14,503	14,256	103	0	144		
I 31A	Dry Cells for Radios	**	**	38,540	119,810	**	158,778	120,238	0	0	38,540		
I 31B	Flashlights with Dry Cells	45,000	0	0	60,000	100,000	85,000	85,000	0	0	0		
Explosives (tons)													
I 14A	Smokeless Powder	55,336	42,200	6,572	61,164	102,809	99,412	78,177	4,603	0	5,369		
I 14B	Nitroglycerine Powder	450	**	187	306	450	306	139	0	0	187		
I 13B	T. M. T.	28,350	15,680	4,642	39,628	85,711	73,496	58,502	3,849	250	2,453		
I 61A2	Dynamite (Ammonite)	11,976	0	1,688	10,036	21,803	15,347	14,699	0	0	1,688		
	Total Explosives (tons)	96,112	57,880	13,088	111,134	210,773	189,961	151,457	8,452	250	7,822		
Other Military Items													
I 35A	Pneumatic Floats	0	0	0	0	3,000	3,000	2,398	552	0	50		
I 35B	Bridges, Cableway	4	0	4	4	4	4	0	0	0	4		
I 35C	Barbed Wire Cutters (\$1,000)	**	0	115	348	**	648	533	0	0	115		
I 35E	Smoke Pots	473,000	0	242,704	376,336	478,000	381,336	216,632	0	0	164,704		
I 35J	Portable Pipeline (complete with pumps etc. 100 mile units)	2	0	2	2	2	2	0	0	0	2		

Notes: All tons are 2000 lbs. net weight

** Data not available

a From production or assignments in addition to quantities made available but not exported at end of Second Protocol period and after deductions of quantities repossessed or diverted before export.

b Offerings selected by U.S.S.R. are in excess of the aggregate of shipping commitments and reasonable stocks. Production control provisions of the Protocol have been exercised and will reduce production below offerings in some instances. Offerings for which no monthly schedules are quoted in the Protocol have been computed on the basis of proportional time elapsed.

c From production or assignments after deductions of quantities repossessed or diverted before export.

d Includes shipments for clearance through Persian Corridor reported arrived in Persian Gulf.

e 1943 shipments discharged in U.S. considered as awaiting forwarding when other data is not yet available.

f Ammunition, spare parts and other equipment supplied in accordance with U.S. standards.

g Additional offerings of Second Protocol items not made available by June 30, 1943.

By J. Schwanke Date: FEB 2 1942
 Status: Draft, Letter, 14122
 DECLASSIFIED

Ref.	Item	Third Protocol Performance July 1, 1943 to January 31, 1944		Exported		Cumulative Performance - 1st, 2nd and 3rd Protocols October 1, 1941 to January 31, 1944						
		Made Available a	Offered to be made available b	During January 1944	During Third Protocol Period 7/1/43 to 1/31/44	Made Available c	Exported d	Arrived e	Lost f	Diverted to Others After Export g	In U. S. Awaiting Forwarding h	Balance En Route Jan. 31, 1944 i
MILITARY ITEMS (cont.)												
Quartermaster Items												
II 71A	Leather (tons)	8,095	10,500h	1,309	10,254	37,352	33,949	26,084	4,615	774	0	2,476
II 72A	Army Boots (1,000 pr.)	2,251	2,100	370	2,528	7,319	5,507	5,222	555	0	256	474
II 72B	SKI Boots (1,000 pr.)		82	33	94	207	153	108	0	0	4	41
II 71B	Leather Belts (1,000 units)	792	0	**	**	2,172	**	**	**	**	**	**
II 71C	Leather Jackets (1,000 units)	35	0	**	**	175	**	**	**	**	**	**
II 71A	Woolen Cloth (1,000 yds.)	7,872	10,500	2,925	15,381	27,337	23,993	18,052	943	0	1,089	3,909
II 71B	Cotton Cloth (1,000 yds.)	28,730	14,583	5,184	28,808	118,083	49,165	37,677	222	0	1,478	9,788
II 75	Webbing (1,000 yds.)	15,614	(8,000g) 1,500	1,854	8,452	59,284	30,139	22,192	2,207	0	2,027	3,713
II 76	Tarpaulin & Duck (1,000 yds.)	2,152	1,750	**	**	10,142	**	**	**	**	**	**
II 73C	Other Q. M. Textiles (\$1,000)	2,867	0	542	2,677	6,272	3,729	2,675	169	3	0	882
II 73D	C. M. Apparel (\$1,000)	836	0	469	2,991	7,238	5,739	4,036	47	0	896	740
MEDICAL SUPPLIES												
V	Drugs, Instruments, Eq., etc. (\$1,000) (Protocol Quantities Only)	3,080	7,000	**	**	**	**					
MATERIALS												
Non-Ferrous Metals (tons)												
II 3	Aluminum Ingot	34,074	20,860	3,779	31,745	72,155	69,826	60,547	4,533	0	0	4,746
II 3A	Aluminum, Fabricated	12,102	2,100	1,397	11,019	45,227	43,440	37,347	2,393	0	14	3,686
II 4A	Fig Nickel	2,900	2,100	350	2,210	7,621	6,705	5,280	828	0	0	597
II 4B	Monel Metal Scrap		556f			409	75	75	0	0	0	0
II 4C	Basic Products of Nickel	92	1,k	44	56	199	161	104	13	0	0	44
II 5	Molybdenum Concentrates	2,675	2,335	232	2,300	11,047	10,672	8,660	1,430	0	0	582
II 6	Copper, Electrolytic	0	0	0	142	1,144	1,144	0	0	0	0	0
II 7	Brass, Bronze, etc.	59,349	62,720m	12,805	60,148	212,272	193,359	151,299	14,458	0	5,209	21,763
II 11	Copper Tubes, etc.	7,411	8,750m	672	7,675	25,541	22,048	19,088	1,193	36	284	1,447
II 8	Magnesium	2,352	2,352	562	2,679	4,369	4,225	3,493	0	0	0	732
II 9	Iron Slabs	10,235	7,840	2,174	10,234	49,546	49,494	44,611	2,323	0	0	2,560
II 29	Special Non-Ferrous Wires	56	158	138	456	452	452	417	4	0	0	28
II 30A	Nichrome Wire & Strip	335	315	45	275	1,063	982	846	92	0	0	44
II 30B	Basic Nichrome Products	13	1,k	0	75	508	502	477	0	0	25	0
II 49	Mercury	0	0	0	30	895	895	895	0	0	0	0
II 58	Cerium, Metallic	0	0	1	4	18	18	17	0	0	0	1
II 41A1	Sodium, Metallic	341	0	84	189	1,443	1,292	950	258	0	0	84
II 88	Manganese	0	0	0	11	11	11	11	0	0	0	0
II 89	Lead	0	0	0	34	43	43	43	0	0	0	0
II 90	Tin	0	0	0	8	10	10	10	0	0	0	0
II 91	Aluminum, Tin & Nickel Foil	67	0	1	65	217	215	210	4	0	0	1
II 92	Rabbit Metal	0	0	0	5	106	106	86	20	0	0	0
II 93	Cadmium	0	19m	0	0	201	201	201	0	0	0	0
II 94	Cobalt	81	81	0	70	249	216	216	0	0	0	0
Total Non-Ferrous Metals (tons)		132,170	-	22,174	129,207	434,440	406,992	336,657	27,549	36	5,535	36,315
II 35B	Misc. Non-Ferrous Metals and Products (\$1,000)	62	J	0	J	71	13	13	0	0	0	0
Copper Cable and Wire												
II 1	Marine Cable (miles)	72	436n	0	221	1,352	1,125	905	128	0	92	0
II 2	Submarine Cable (miles)	74	218n	0	255	839	833	783	50	0	0	0
II 7A	Insulated Cable (\$1,000)	14,534	(7,000k) 10,424	1,386	10,671	38,199	20,603	16,265	218	0	866	3,254
II 74	Bare Copper Cable & Wire (tons)	**	11,659n	918	1,239	**	3,962	2,816	0	0	80	1,066
Ferro-Alloys (tons)												
II 12	Ferro-Silicon	94	5,488p	255	3,504	8,341	7,461	6,007	1,049	0	28	377
II 13	Ferro-Chromium	0	1,136p	90	2,110	4,113	4,094	3,052	493	0	0	549
II 85	Ferro-Phosphorus	0	0	0	0	4	4	4	0	0	0	0
II 86	Ferro-Vanadium	223	0	167	167	225	169	2	0	0	0	167
II 87	Ferro-Tungsten	165	0	110	110	167	112	2	0	0	0	110
II 87A	Ferro-Molybdenum	1,142	0	771	771	1,142	771	0	0	0	0	771
Total Ferro-Alloys (tons)		1,624	8,624p	1,293	6,662	13,992	12,611	9,067	1,542	0	28	1,974
Ferrous Metals & Products (tons)												
II 10	Bimetal	527	0	418	13,069	19,817	18,611	14,834	968	0	288	2,521
II 14	Armor Plate	152	0	3	170	8,951	8,951	5,787	2,697	267	0	0
II 16	Polished Drill Rods	4,316	0	504	2,336	9,286	6,962	5,905	386	0	10	50
II 17	High Speed Tool Steel	9,241	0	1,950	8,809	24,130	21,852	17,353	939	25	446	3,089
II 18	Tool Steel	20,874a	0	5,031	36,664	126,669e	107,562	88,500	6,485	280	3,024	9,273
II 19	S. R. Aircraft Steel	32,663	0	7,295	56,330	146,199e	117,546	99,338	1,964	0	657	15,287
II 21	Cr. St. Mn. Billets	(-) 4,093e	0	0	3	83,517e	79,288	65,908	9,081	431	3,214	654
II 22	Cold Rolled Sheets	(-) 345e	0	0	409	85,397e	81,252	49,178	29,653	1,709	699	13
II 22A	Cold Rolled Strip	(-) 26,918e	0	4,239	7,640	75,796e	72,176	52,924	11,266	797	1,089	6,100
II 23	Stainless Steel	2,323	0	93	2,082	7,837	5,818	5,540	70	0	1	207
II 24	Triplate	24,687	0	2,102	11,448	103,590	87,162	69,340	10,411	970	1,902	4,339
II 25	Steel Wire	(-) 26,279e	0	4,661	21,830	86,655e	77,511	62,621	5,077	672	968	1,179
II 26	Wire Rope	3,901e	0	1,055	8,936	29,472e	23,836	20,773	789	0	344	1,930
II 27	Steel Alloy Tubes	15,376	0	821	13,327	37,029	21,218	17,308	265	0	105	3,540
II 28	Stainless Steel Wire	297	0	8	208	2,715	2,511	2,352	94	13	44	8
II 31	Barbed Wire and Staples	(-) 2,029e	0	254	1,966	52,498e	47,731	36,417	10,538	203	99	474
II 32	Pipe and Tubing	18,885e	0	5,427	37,374	143,469e	97,991	72,100	15,918	1,571	288	8,120
II 33	S. R. Sheets and Plates	18,978e	0	3,196	58,770	196,751e	170,362	139,471	18,662	1,533	4,383	6,333

Notes: All tons are 2,000 lbs. net weight

** Data not available

- a From production or assignments in addition to quantities made available but not exported at end of Second Protocol period and after deductions of quantities reprocessed or diverted before export.
- b Offerings selected by U.S.S.R. are in excess of the aggregate of shipping commitments and reasonable stocks. Production control provisions of the Protocol have been exercised and will reduce production below offerings in some instances. Offerings for which no monthly schedules are quoted in the Protocol have been computed on the basis of proportional time elapsed.
- c From production or assignments after deductions of quantities reprocessed or diverted before export.
- d Includes shipments for clearance through Persian Corridor reported arrived in Persian Gulf.
- e 1943 shipments discharged in U.K. considered as awaiting forwarding when other data is not yet available.
- f Additional offerings of Second Protocol items not made available by June 30, 1943.
- g Leather required for manufacture of 700,000 pairs of army boots is deductible from offering shown.
- h U.S.S.R. does not desire further shipments.
- i Value of orders accepted for Third Protocol chargeable to blanket offering for "Other Materials."
- k Contained nickel chargeable to offering to 1/31/44 of 1,400 s.t. of nickel contained in steel and nickel products.
- l Amount of pure copper contained in amounts made available is applicable to offering to 1/31/44 of 78,400 s.t. of pure copper in "Brass, Bronze etc.", "Copper Tubes, etc.", "Marine Cable", "Submarine Cable", "Insulated Cable", "Bare Copper Cable and Wire" and "Bimetal".
- m Canadian offerings of 112 s.t. of cadmium during last half of Protocol year assumed by the U.S. under Article V of Third Protocol.
- n Data not available in units of offering.
- p U.S.S.R. has requested supply of ferro-vanadium, ferro-tungsten and ferro-molybdenum in place of ferro-silicon and ferro-chromium.

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 Date: 11/12/2001
 By: A. Schmitt
 FEB
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Ref.	Item	Third Protocol Performance July 1, 1943 to January 31, 1944		Exported		Cumulative Performance - 1st, 2nd and 3rd Protocols October 1, 1941 to January 31, 1944							
		Made Available a	Offered to be Made Available b	During January 1944	During Third Protocol Period 7/1/43 to 1/31/44	Made Available c	Exported d	Arrived e	Lost f	Diverted to Others After Export g	In U. S. Awaiting Forwarding h	Balance On Hand Jan. 31, 1944 i	
MATERIALS (cont.)													
Ferrous Metals & prods. (tons) (cont.)													
II 34	Bolts, Nuts, Rivets, etc.	1,955	/	138	3,121	12,062	7,052	6,914	0	0	0	138	
II 35d	Aircraft Landing Mats	8,533	/	0	8,533	8,533	8,533	8,533	0	0	0	0	
II 101	R. R. Rails and Access.	145,214	/	26,986	170,426	309,435	281,903	215,967	21,641	1,421	628	42,256	
II 102	Mounted Sets Wheels & Axles		/	508	20,416	24,079	22,538	21,277	90	0	911	260	
II 103	Car Axles		/	556	14,264	35,910	33,950	23,592	1,367	0	4,050	4,941	
II 104	Locomotive and Car Wheel Tires	2,109	/	1,634	9,089	15,177	14,672	11,365	53	0	484	2,770	
II 105	Bolled Steel Car Wheels	86	/	4,271	8,658	6,105	5,593	0	0	0	512	0	
II 107	Locomotive Axles	0	/	0	141	255	183	183	0	0	0	0	
II 108	Electric Locomotive Axles	0	/	0	0	300	222	222	0	0	0	0	
	Total Steel (tons)	250,387		291,667	67,014	512,032	1,054,792	1,423,804	1,119,593	148,796	9,492	24,219	121,364
Notes: * The following tonnage released from U.S.S.R. export stocks for redistribution to others have been deducted from amounts made available.													
		Jul.- Jan. 1944	Oct. 1941- Jan. 1944		Jul.- Jan. 1944	Oct. 1941- Jan. 1944		Jul.- Jan. 1944	Oct. 1941- Jan. 1944		Jul.- Jan. 1944	Oct. 1941- Jan. 1944	
II 19	Gold Finished Bars	945	956	II-22A Cold Rolled Strip	28,464	28,464	II-32 Pipe and Tubing	(-15,669)	60,197		1,152	17,296	
II 20	U.S. Aircraft Steel	0	73	II-25 Steel Wire	31,955	31,955	II-33 H.R. Sheets and Plates	1,152	17,296				
II 21	Cr.-Sl. Mn. Billets	4,141	30,866	II-26 Wire Rope	350	430							
II 22	Gold Bullion Sheets	345	3,305	II-31 Barbed Wire & Staples	6,586	17,127							
II 35d1	Chains and Anchors (tons)	1,650	/	11	1,102	2,643	1,679	1,663	0	0	0	16	
II 35d	Misc. Ferrous Metals & Prods. (\$1,000)	1,248	/	146	779	2,282	1,401	1,239	6	0	0	156	
II 35d	Pig Iron (tons)	2,778	/	0	2,779	4,676	4,113	4,113	0	0	0	0	
II 37	Petroleum Products (tons)												
	From U. S.	317,171v		53,657	317,171	716,847v	716,847	553,415	10,786	87,957v	0	64,689	
	From U. K. for U. S. Account (Replacement to U.K. from U.S.)	9,116v		0	9,116	19,312v	19,312	19,312	-	-	-	-	
	From Abadan for U.S. Account (Replacement to British from U.S.)	72,768v	70,000	11,200*	72,768	72,768v	72,768	-	-	-	-	-	
	Shipments from U.K. to U.S.S.R. as Replacements for Diversions to U.K.	-	-	-	-	-	(31,867)r	(31,867)	-	-	-	-	
	Additional U.S. Allocations to U.S.S.R. at U. K. Expense as Replacement for Liberation to U. K.	-	-	-	-	(29,973)r	-	-	-	-	-	-	
Chemicals (tons)													
II 61A5	Acetone	1,332	3,920	713	1,396	2,333	2,303	1,590	0	0	0	713	
II 38A	Alcohol, Ethyl from U.S.	100,000*		20,203	98,385	120,000*	118,531	97,447	159	0	0	20,925	
	Alcohol, Ethyl from U.K. for U.S. Account (Replacement to U.K. from U.S.)	10,165		0	10,165	10,165	10,165	10,165	-	-	-	-	
II 61A3	Caustic Soda	23,274	23,520	3,069	25,884	50,796	49,730	44,639	707	0	0	4,384	
II 38	Ethylene Glycol	1,942	1,960	0	4,131	8,894	8,662	7,601	189	0	358	514	
II 61A11	Glycerine from U.S.	2,131	3,920	4	3,085	11,816	10,252	9,947	301	0	0	0	
	Glycerine, Land-Lease, Retransferred from U.K.	5,600		**	5,600*	5,600*	5,600*	**	**	**	**	**	
II 45	Methanol	1,157y	3,920	566	3,797	18,357y	16,816	12,004	2,963	371	683	795	
II 36	Phenol	6,592	7,000	1,490	7,268	24,191	21,737	17,439	1,576	170	448	2,104	
II 61A25	Potassium Tetraoxide	172	(2)z	72	175	417	343	244	0	0	0	119	
II 13A	Toluol	23,183	21,654	6,743	27,343	65,487	63,120	50,918	3,192	359	1,810	6,841	
II 46	Urotropine	3,774	3,920	739	4,599	11,851	10,108	8,785	358	25	201	739	
Other Chemicals (tons)													
II 48	Ammonia Chloride	(-2,210y)	/	0	75	4,594y	726	726	0	0	0	0	
II 61A2	Ammonia Nitrate	(-2,406y)	/	0	0	3,394y	3,394	2,602	113	0	699	0	
II 51	Ammonia Sulpho Cyanide	0	/	0	0	3	3	0	0	0	0	0	
II 61A9	Aniline Oil	(-2,191y)	/	0	0	3,521y	3,521	2,466	927	16	112	0	
II 51	Anthracene	0	/	0	0	9	9	9	0	0	0	0	
II 54	Barium Peroxide	1	/	0	0	332	106	106	0	0	0	0	
II 61A21	Black Oxide	0	/	40	530	752	689	669	0	0	0	20	
II 61A7	Boric Acid	560	/	0	0	1,019	459	292	167	0	0	0	
II 61A8	Calcium Carbide	112	/	0	186	368	354	354	0	0	0	0	
II 61A24	Carbon & Lamp Blacks	0	/	0	13	2,251	2,251	2,251	0	0	0	0	
II 52	Centralite, Ethyl	1,085	/	62	772	1,756	1,281	1,069	0	0	0	212	
II 61A26	Citric Acid	491	/	65	491	1,004	1,004	696	56	0	0	252	
II 44	Collapsin (wet)	0	/	0	130	8,136	4,896	3,231	1,339	86	110	130	
II 59	Cresol	0	/	0	0	441	292	231	61	0	0	0	
II 61	Dibutyl Phthalate	339	/	134	1,176	5,279	4,503	3,290	859	70	20	264	
II 61A17	Diethylene Glycol	184	/	35	52	552	427	392	0	0	0	35	
II 42	Dimethyl Aniline	0	/	0	0	2,510	2,302	1,797	420	0	85	0	
II 43	Diphenylamine	0	/	0	3	2,080	1,489	1,233	256	0	0	0	
II 61A16	Ethylene Chlorohydrin	121	/	40	140	152	152	112	0	0	0	40	
II 61A10	Ethylene Dibromide	0	/	0	593	4,615	2,042	1,813	0	0	0	229	
II 61A27	Formaldehyde	0	/	0	127	600	127	0	0	0	0	0	
II 61A22	Heptenic Acid	0	/	0	0	560	494	432	62	0	0	0	
II 61A14	Hexone	0	/	0	0	127	0	0	0	0	0	127	
II 61A1	Phenol Formaldehyde	0	/	0	0	504	504	504	0	0	0	0	
II 61A1	Phenol	0	/	0	0	448	447	369	78	0	0	0	
II 40	Phosphorus	(-740y)	/	149	590	2,823y	2,555	1,812	75	0	0	258	
II 61A4	Picric Acid	697	/	23	503	1,486	859	530	92	0	147	90	
II 61A18	Potassium Chlorate	221	/	0	360	1,344	784	744	0	0	40	0	
II 50	Potassium Nitrate	(-1,410y)	/	93	1,613	3,203y	2,178	1,826	0	0	138	214	
II 60	Potassium Sulphate	(-1,243y)	/	0	175	580y	580	535	0	0	45	0	
II 53	Rosacolin	0	/	0	1	120	61	51	0	0	10	0	
II 56	Rhodamine	0	/	0	1	6	6	6	0	0	0	0	
II 61A19	Saccharine	126	/	0	113	323	298	267	12	0	-	19	

Notes: All tons are 2000 lbs. net weight

** Data not available

* Estimated

a From production or assignments in addition to quantities made available but not exported at end of Second Protocol period and after deductions of quantities repossessed or diverted before export.

b Offerings selected by U.S.S.R. are in excess of the aggregate of shipping commitments and reasonable stocks. Production control provisions of the Protocol have been exercised and will reduce production below offerings in some instances. Offerings for which no monthly schedules are quoted in the Protocol have been computed on the basis of proportional time elapsed.

c From production or assignments after deductions of quantities repossessed or diverted before export.

d Includes shipments for clearance through Persian Corridor reported arrived in Persian Gulf.

e 1943 shipments discharged in U.K. considered as awaiting forwarding when other data is not yet available.

f Additional offerings of Second Protocol items not made available by June 30, 1943.

g Value of orders accepted for Third Protocol chargeable to blanket offering for "Other Materials".

h Production control provisions of the Third Protocol have been invoked.

i Partially offset by replacements below.

j Offset to diversions of shipments from U.S. above. Balance not replaced is from 1942 discharge operation.

k Petroleum products and foodstuffs made available as exports.

l See note after Chemical group on following page.

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 State Dept. - Lenses, 11/17/72
 by J. Schmitt, State
 FEB 2 1972

Ref.	Item	Third Protocol Performance July 1, 1943 to January 31, 1944		Exported		Cumulative Performance - 1st, 2nd and 3rd Protocols October 1, 1941 to January 31, 1944						
		Made Available a	Offered to be Made Available b	During January 1944	During Third Protocol Period 7/1/43 to 1/31/44	Made Available c	Exported	Arrived d	Lost	Diverted to Others After Export e	In U. S. Awaiting Forwarding f	Balance En Route Jan. 31, 1944 g
MATERIALS (cont.)												
Other Chemicals (tons)(cont.)												
II 41A6	Soda Ash	112	/	0	754	1,501	1,388	1,388	0	0	0	0
II 41A20	Sodium Bromate	50	/	0	200	650	526	424	55	0	0	47
II 31	Sodium Bromide	(-287)	/	0	118	2,179	1,787	1,365	334	0	58	30
II 35	Strontium Oxalate	0	/	4	52	96	80	76	0	0	0	4
II 37	Turkey Nitrate	0	/	0	0	12	12	6	6	0	0	0
II 41A15	Twitchell or Petrov Reagent	185	/	0	387	691	602	588	0	0	0	16
II 37	Vitamin K	255	/	25	251	587	458	315	5	0	25	113
II 41A99	Misc. Chemicals	3,641	/	1,638	4,289	11,386	9,278	7,216	129	0	23	1,910
	Total Other Chemicals (tons)	692	40	2,288	18,961*	77,761*	58,526*	41,796	5,456	170	1,492	4,010
	Total Chemicals (tons)	180,034	132,595	35,887	205,189*	402,068*	370,293*	302,555	14,901	1,097	4,992	41,148

Note: y The following, all of which have been released during the Third Protocol Period from U.S.S.R. export stocks for redistribution to others, have been deducted from amounts made available.

II-45	Methanol	727	II-50	Potassium Nitrate	410
II-48	Ammonia Chloride	211	II-60	Potassium Bicarbonate	1,246
II 61A23	Ammonium Nitrate	2,406	II-39	Sodium Bromide	729
II 61A9	Aniline Oil	2,207			
II 40	Phosphorus	1,027			
				Total Chemicals Released	8,963

Other Materials & Products												
II 67A	Abrasive Grain (tons)	4,908	2,334	695	4,071	7,549	5,448	4,430	91	0	200	727
II 67B	Abrasive Products (\$1,000)	3,016	2,334	233	3,129	9,790	9,216	7,486	956	33	344	237
II 68A	Graphite Electrodes (tons)	4,079	3,359	276	3,760	13,519	12,045	10,097	1,319	25	403	201
II 68C	Graphite Powder (tons)	1,395	654	78	1,135	2,430	1,866	1,564	126	0	0	176
II 68B	Other Graphite Goods (\$1,000)	399	987A	37	271	1,266	1,158	998	100	0	4	56
II 78	Tires (1,000 units)	876	*	129	950	2,234	2,126	1,804	92	51	0	179
II 78	Tubes (1,000 units)	864	*	129	956	2,307	2,076	1,748	90	52	0	186
II 79	Rubber Hose (\$1,000)	3,171	*	396	2,811	5,066	3,547	2,844	107	0	0	598
II 78A	Other Rubber Products (\$1,000)	8,661	*	1,351	7,273	13,787	9,244	6,737	109	0	22	2,376
II 80	Sheet Fibre (tons)	1,372	584	102	2,017	6,322	3,556	2,519	496	3	147	391
II 81	Shock Absorber Cord (yds)	50,000	0	5,000	5,000	247,369	171,111	166,111	0	0	0	5,000
II 82	Metallic Cloth & Screen (\$1,000)	245	584	9	353	1,241	1,190	1,073	7	0	0	110
II 83	Condenser Paper (tons)	19	86	0	19	175	138	138	0	0	0	0
II 83A	Cigarette Paper (tons)	0	196	0	142	1,042	534	457	68	0	0	9
II 83B	Paraffin & Other Paper (tons)	979	980	264	1,243	3,586	2,078	1,675	0	0	0	352
II 35B	Rubber Footwear (\$1,000)	53	*	64	611	981	870	765	**	**	**	**
II 95C	Other Footwear except Q. M. (\$1,000)	377	*	155	485	871	765	**	**	**	**	**
II 95A	Other Apparel except Q. M. (\$1,000)	78	*	20	100	444	266	222	23	0	0	21
II 96A	Textiles except Q. M. (\$1,000)	12	*	0	19	210	156	129	8	0	0	19
II 96B	Fish Nets (tons)	333	*	187	303	465	363	176	0	0	0	187
II 96C	Boys (tons)	1,387	*	0	622	2,418	1,624	1,608	0	0	0	16
II 35C	Non-metallic Minerals & Prods.(\$1,000)	105	*	0	133	445	385	313	61	0	0	11
II 71D	End Products of Lesthar (\$1,000)	22	*	0	16	34	27	27	0	0	0	0
II 35	Misc. Material & Products (\$1,000)	816	*	240	937	1,427	1,189	693	52	20	0	424
II 94D	Harvest Twine	0	717x									

MACHINERY AND EQUIPMENT (Except Military and Naval) (Unit \$1,000)												
II 69A70	Bearings	5,662	8,750	981	5,028	10,443	8,751	7,531	150	0	-	1,070
II 13A	Cemented Carbide Tips & Blanks	1,070	1,750	184	1,137	2,358	2,043	1,850	10	0	0	183
II 15B1	Metal Cutting, Dies, Drills, etc.	5,556		1,039	4,981	20,946	19,017	17,718	42	0	3	1,254
II 15B2	Portable Metal Cutting Machines	42	8,750	0	45	148	138	133	4	0	0	1
II 15B3	Other Cutting & Boring Tools	726		144	1,038	3,997	3,811	3,540	58	0	0	213
II 62	Machine Tools (Units)	89,201	70,000	15,760	93,962	250,404	178,668	140,726	7,571	0	3,955	26,416
II 63	Electric Furnaces (Units)	(9,738)	7,000	(1,409)	(10,792)	(28,117)	(22,857)	(18,809)	(1,043)	0	(515)	(2,492)
II 64A	Steel Rolling Mills & Equip.	(279)	-	(37)	(206)	(740)	(504)	(386)	(40)	0	(5)	(73)
II 64B	Steel Forges, Presses, etc.	1,819	9,334	37	114	2,165	439	396	0	0	0	385
II 64C	Wire Drawing Machines	23,117	17,500	1,868	13,311	54,016	28,005	22,520	953	26	1,121	1,430
II 65A	Excavating Equip.	550	1,167	19	19	550	19	19	0	0	0	19
II 65B	Truck and Tractor Cranes	3,592	7,292	1,850	5,841	14,520	13,127	8,178	334	0	2,478	2,137
II 65C	Other Cranes	246	1,167	50	803	2,456	2,156	1,729	28	0	334	85
II 65D1	Compressors	8,217	11,667	2,080	5,022	10,993	6,801	3,850	55	0	112	2,784
II 65D2	Fans & Blowers	2,989	5,250	22	3,929	7,125	6,219	5,056	340	0	0	182
II 65E	Pumps	339		22	87	376	91	69	0	0	0	22
II 65F	Stirring, Crushing, Conveying Equip.	3,715	4,667	309	1,630	6,147	3,411	2,601	192	0	159	459
II 65G	Blast Furnace Equip.	4,821	5,834	286	2,786	8,182	4,114	3,236	83	0	118	677
II 65H	Welding Equipment	888	5,834	0	232	968	220	220	0	0	0	0
II 65I	Valves & Fittings	2,530	2,334	853	2,651	4,111	3,305	1,786	50	0	0	1,459
II 65J	Pneumatic Tools	2,461	1,750	133	2,033	4,470	3,181	2,850	54	0	0	277
II 66	Control Instru. & Test Equip.	1,680	2,917	131	1,490	3,724	2,696	2,480	0	0	0	216
II 1A0	Special Power Program	663	992	48	424	974	692	612	25	0	7	48
II 1A0A	Industrial Boilers	25,886	3,064	28,356	44,770	34,031	29,410	29,410	0	15	4,566	0
II 45K33B	R. R. Block Signal System	6,701	47,750	1	1,131	7,711	1,131	823	0	0	0	308
II 15C	Precision Measuring Tools	2,572	7,000	0	76	2,574	76	76	0	0	0	0
		663	1,750	151	733	1,068	* 985	833	1	0	0	151

Auxiliary Machinery & Equipment (\$1,000)

II 65K1	Engines and Turbines	150	/	3	67	1,754	1,688	1,534	133	0	18	3
II 65K2	Industrial Trucks and Tractors	487	/	69	787	3,367	2,879	2,434	93	-	225	127
II 65K3	Mechanical Power Trans. Equip.	7	/	0	7	22	22	22	0	0	0	0
II 65K4	Other General Purpose Equip.	164	/	0	27	287	149	149	0	0	0	0
II 65K5	Electric Motors, Generators etc.	5,438	/	1,186	5,250	12,276	8,739	7,033	135	3	57	1,511
II 65K6	Transformers, etc.	2,627	/	332	1,389	2,811	1,306	1,200	0	0	0	479
II 65K7	Electric Distrib. & Control Equip.	609	/	210	857	2,304	1,996	1,578	43	23	20	332

Notes: All tons are 2000 lbs. net weight

** Data not available

* Estimated

a From production or assignments in addition to quantities made available but not exported at end of Second Protocol period and after deductions of quantities repossessed or diverted before export.

b Offerings selected by U.S.S.R. are in excess of the aggregate of shipping commitments and reasonable stocks. Production control provisions of the Protocol have been exercised and will reduce production below offerings in some instances. Offerings for which no monthly schedules are quoted in the Protocol have been computed on the basis of proportional time elapsed.

c From production or assignments after deductions of quantities repossessed or diverted before export.

d Includes shipments for clearance through Persian Corridor reported arrived in Persian Gulf.

e 1943 shipments discharged in U.S. considered as awaiting forwarding when other data is not yet available.

f Partially offset by replacements below.

g Offset to diversions of shipments from U.S. above. Balance not replaced is from 1942 discharge operations.

h Contained rubber charged to offering to 1/31/44 of 23,520 s.t. of crude, synthetic and reclaimed rubber in various products except military items.

i Commitment for supply of 4,480 s.t. of Harvest Twine during second half of Protocol period assumed under Article V of Protocol. U.S. commitment reduced by amount of contained sisal.

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Ref.	Item	Third Protocol Performance July 1, 1943 to January 31, 1944		Exported		Cumulative Performance - 1st, 2nd and 3rd Protocols October 1, 1941 to January 31, 1944						
		Made Available a	Offered to be Made Available b	During January 1944	During Third Protocol Period 7/1/43 to 1/31/44	Made Available c	Exported	Arrived d	Lost	Diverted to Other After Export e	In U. S. Availability Forwarding f	Balance En Route Jan. 31 1944 g
MACHINERY AND EQUIPMENT (cont.)												
Auxiliary Machinery (cont.)												
II 65K8	Electric Ovens	1	0	0	3	5	4	0	0	0	0	0
II 65K9	Electric Leaps	14	0	0	62	101	78	78	0	0	0	0
II 65K10	Electric Appliances	0	0	0	5	12	5	5	0	0	0	0
II 65K11	Misc. Electrical Products	214	0	0	429	768	643	443	0	0	19	181
II 65K12	Food Products Machinery	452	0	111	231	705	327	162	9	0	0	156
II 65K13	Textile Machinery	464	0	8	179	986	918	763	110	0	0	45
II 65K14	Paper Industry Machinery	361	0	0	194	682	432	426	0	0	5	1
II 65K15	Printing Machinery	0	0	0	44	44	44	44	0	0	0	0
II 65K16	Tire & Rubber Machinery	3,416	0	108	2,656	10,273	5,841	5,611	0	0	0	200
II 65K17	Woodworking Machinery	439	0	27	249	668	415	377	12	0	0	26
II 65K18	Petrol. Refinery Equip.	32,606	0	1,608	37,698	43,788	41,378	39,374	263	0	45	1,716
II 65K19	Glass Ind. Machinery	136	0	85	174	174	174	61	0	0	0	113
II 65K20	Chemical Ind. Machinery	694	0	8	184	933	381	32	0	0	0	89
II 65K21	Gas Producing Machinery	1,541	0	89	903	2,967	1,369	1,380	0	0	0	149
II 65K22	Other Special Machines	2,514	0	165	1,146	3,772	2,072	1,757	5	0	0	310
II 65K22A	Cartridge Mfg. Lines	607	0	106	2,089	12,317	11,755	11,479	17	0	134	125
II 65K23	Smelting and Casting Equip.	242	0	0	135	858	268	253	15	0	0	0
II 65K24	Non-Ferrous Rolling Mills	1,480	0	9	989	6,945	5,232	5,202	0	0	1	29
II 65K25	Misc. Metal Working Equip.	4,466	0	1,262	5,092	5,317	5,195	3,728	8	0	0	1,459
II 65K26	Attachments for Machine Tools	565	0	23	238	1,435	770	711	17	0	14	28
II 65K27	Agricultural Machinery	233	0	42	155	261	163	121	0	0	0	42
II 65K28	Oil Well Drilling Equipment	1,957	0	19	2,808	4,891	4,066	3,999	0	0	14	53
II 65K29	Rock Drilling Equipment	387	0	0	0	401	14	13	0	0	1	0
II 65K30	Construction Machinery	28	0	0	135	338	321	321	0	0	0	0
II 65K31	Office Machines	0	0	0	0	49	48	48	0	0	0	0
II 65K32	Misc. Machines	647	0	12	409	1,090	555	437	0	0	2	96
II 65K33	Communication Equip.	6,282	0	637	2,561	7,252	2,483	2,483	34	0	10	644
II 65K33A	Teletype Apparatus	239	0	6	679	816	696	662	0	0	0	34
II 65K34	Industrial & S. R. Trans. Equip.	578	0	24	1,115	2,125	1,582	1,351	25	0	0	206
II 65K35	Motor Vehicles & Pts.	22	0	0	16	179	170	160	3	0	0	7
II 65K36	Refrigeration Equip.	17	0	8	26	28	26	18	0	0	0	8
II 65K37	Lighting Fixtures	12	0	0	67	252	215	248	0	0	0	0
II 65K38	Photographic Equip.	27	0	5	342	1,628	1,295	824	75	0	392	4
II 65K39	Indicating & Other Instru.	1,005	0	59	979	2,434	2,265	2,141	35	0	0	89
II 65K40	Professional Instruments	183	0	24	336	913	717	656	37	0	0	4
II 65K41	Misc. Equip.	168	0	27	111	487	387	319	34	0	0	34
II 65K42	Hand Tools	11	0	1	17	158	147	138	8	0	0	1
	Total Auxiliary Equip. (\$1,000)	70,750	21,292a	6,273	70,816	139,249	110,154	99,706	1,144	26	957	8,321
	Emergency Equipment	-	14,580a	-	-	-	-	-	-	-	-	-
	Total Machinery and Equip. (\$1,000)	270,656	262,327a	36,238	251,571	616,137	442,369	365,450	11,702	52	9,538	55,557
II 110	Locomotives (units)	241	84	72	186	241	185	68	6	0	0	112
II 111	Flat Cars (units)	3,669	3,667	297	767	3,669	767	171	27	0	0	569
NAVAL & MARINE EQUIPMENT												
VI 1	Marine Diesel Engines	467	(517g)47	96	469	945	826	707	9	0	0	110
VI 2	Marine Gasoline Engines	1,468	(156g)	313	1,536	3,321	2,776	2,345	46	0	65	318
VI 4	Outboard Motors	400	0	0	415	600	600	600	0	0	0	0
VI 5	Dry Cargo Vessels Transferred	5	0	0	5	58	58	58	0	0	0	0
VI 6	Tankers Transferred	6	0	0	6	13	13	13	0	0	0	0
VI 7	Minisweepers	10	(10g)	0	10	10	10	10	0	0	0	0
VI 9	Submarine Chasers	12	0	0	12	12	12	12	0	0	0	0
VI 10	Landing Boats	30	0	0	30	30	30	30	0	0	0	0
VI 11	Motor Torpedo Boats	27	0	3	21	39	33	15	3	7	0	8
VI 11A	Crash Boats	0	0	9	26	62	26	4	2	0	0	20
VI 12	3"/58 Cal. D.D. Deck Guns	205	34	9	244	322	196	6	0	0	0	36
VI 13	5"/38 Cal. D.D. Deck Guns	50	0	36	126	126	70	0	0	0	0	56
VI 15	.50 Cal. A. A. Mg.	0	0	0	0	8	8	8	0	0	0	0
VI 16	.50 Cal. Twin Mg.	324	400	70	350	350	280	0	0	0	0	70
VI 17	Recoilless Guns (20 mm.)	618	84	0	818	1,598	1,297	111	150	0	0	40
	Amounts for Naval Armament											
VI 19	Storage Batteries for Sub	67	(15g)			22	18	0	0	2	1	0
VI 20	Diesel Generators & Gen. Comps.	102	(800g)30	32	133	348	294	245	0	0	0	49
VI 21	Gas Engine Generators	0	0	175	0	0	0	0	0	0	0	0
VI 22	Marine Turbo Generators	0	(10g)	0	10	14	14	14	0	0	0	0
VI 23	Electric Motors, Motor Gen., & Gens.	650	(1230g)610	18	422	650	422	404	0	0	0	18
VI 24	Portable Water Pumps	35	71	20	41	41	41	21	0	0	0	20
VI 25	Marine Pumps - Non Portable	178	(297g)	0	47	179	47	47	0	0	0	0
VI 25A	Marine Turbo-Pumps	32	0	0	53	63	45	0	0	0	0	8
VI 27	Portable Air Compressors	0	10	0	0	0	0	0	0	0	0	0
VI 28	Diving Salvage Stations	0	7	0	0	0	0	0	0	0	0	0
VI 29	Elec. Welding & Cutting App. (sets)	0	10	0	0	0	0	0	0	0	0	0
VI 30	Elec. & Pneumatic Underwater Tools (sets)	0	10	0	0	200	200	200	0	0	0	0
VI 31	Portable Elec. Stations	68	10	0	68	80	68	68	0	0	0	0
VI 32	Jettying Equip. for Salvage (sets)	0	(20g)	0	3	3	3	3	0	0	0	0
VI 33	Vertical Steam Boilers	0	(10g)	0	3	3	3	3	0	0	0	0
VI 34	Submarine Escape Chambers	1	(1g)	0	1	1	1	1	0	0	0	1
VI 35	Windlasses with Motors	4	(5g)	0	4	4	4	4	0	0	0	0
VI 36	Electric Ventilating Sets	649	(649g)	0	104	649	225	225	0	0	0	0
VI 37	Marine Turbo-Ventilators	6	(8g)	0	32	32	32	32	0	0	0	0
VI 38	Air Tanks	30	(15g)	0	0	0	0	0	0	0	0	0
VI 39	Towing Winches	0	(10g)	0	0	0	0	0	0	0	0	0
VI 40	Rotary & Changeover Switches	0	(3,000g)	0	850	4,365	850	850	0	0	0	0
VI 41	Watertight Junction Boxes	240	(240g)	0	162	240	162	162	0	0	0	0
VI 42	Auxiliary Equip. for Ships (sets)	-	-	-	-	-	-	-	-	-	-	-
VI 43	Elec. Instruments & Fixtures (\$1,000)	143	59	0	143	145	145	145	0	0	0	0
VI 45	Winter Diving Suits	100	0	50	50	100	50	0	0	0	0	50
VI 990	Optical & Navig. Instru., etc. (\$1,000)	0	0	0	62	79	52	0	0	0	0	27
VI 99F	Naval Aircraft Equip. (\$1,000)	0	0	0	0	0	0	0	0	0	0	0
VI 990	Torpedo Equip. (\$1,000)	0	0	0	0	143	17	0	0	0	0	6
VI 99B	Other Marine Mach. & Equip. (\$1,000)	0	0	18	299	523	413	0	0	0	13	97
VI 99C	Other Elec. Mach. & Equip. (\$1,000)	0	0	37	360	400	349	0	0	0	0	51
VI 99E	Other Radio Equip. (\$1,000)	0	0	0	377	870	866	1	0	0	0	3
VI 99A	Misc. Stores & Equip. (\$1,000)	0	0	53	1,642	2,772	2,689	0	0	0	0	83

In addition to the above Soviet Vessels have been repaired and armed in U. S. ports and supplied with stores for their return voyages.

Notes: All tons are 2000 lbs. net weight

- From production or assignments in addition to quantities made available but not exported at end of Second Protocol period and after deductions of quantities repossessed or diverted before export.
- Offerings selected by U.S.S.R. are in excess of the aggregate of shipping commitments and reasonable stocks. Production control provisions of the Protocol have been exercised and will reduce production below offerings in some instances. Offerings for which no monthly scheduler are quoted in the Protocol have been computed on the basis of proportional time elapsed.
- From production or assignments after deductions of quantities repossessed or diverted before export.
- Includes shipments for clearance through Persian Corridor reported arrived in Persian Gulf.
- 343 shipments discharged in U.S. considered as awaiting forwarding when other data is not yet available.
- Additional offerings of Second Protocol items not made available by June 30, 1943.

Ref.	Item	Third Protocol Performance - July 1, 1943 to January 31, 1944		Exported		Cumulative Performance - 1st, 2nd and 3rd Protocols October 1, 1941 to January 31, 1944						
		Made Available a	Offered to be Made Available b	During January 1944	During Third Protocol Period 7/1/43 to 1/31/44	Made Available c	Exported	Arrived d	Lost	Diverted to Others After Export e	In U. S. Awaiting Forwarding e	Balance En Route Jan. 31, 1944 e
FOODSTUFFS (Units - Tons)												
IV 1	Wheat	15,273	/	9,051	15,273	44,521	44,521	29,648	600	0	0	14,273
SP 101A	Other Grains	2,208	/	0	2,208	5,362	5,362	5,362	0	0	0	0
IV 1B	Wheat Flour	171,096	/	55,370	171,096	408,888	408,888	323,146	4,493	5,062	0	76,187
IV 1C	Flour other than Wheat	32,852	/	1,830	32,852	46,627	46,627	40,737	1,122	0	0	4,768
IV 1D	Other Basic Grain Mill Products	5,809	/	1,523	5,809	20,428	20,428	18,603	130	0	0	1,695
SP 112A	Other Finished Cereals and Prods.	37,116	/	7,407	37,116	91,081	91,081	78,307	1,065	508	0	13,181
SP 101B	Dried Peas and Beans	92,847	/	30,939	92,847	204,969	204,969	130,835	7,661	23,138	0	43,345
Total Wheat, Cereals, etc.		357,241	233,334	106,120	357,241	821,876	821,876	624,638	15,061	28,708	0	153,449
IV 2A	Sugar from U. S. Mainland	160,704	65,334	33,265	160,704	331,654	331,654	247,105	16,441	12,364	0	55,744
IV 2B	Sugar from Other Sources	89,427	189,467	0	89,427	26,517	26,517	26,517	0	0	0	0
IV 3A	Canned Meat	86,598	/	23,487	86,598	317,226	317,226	249,755	17,089	14,842	581	34,599
IV 3B	Tushonda	89,427	/	3,301	89,427	94,487	94,487	83,706	1,160	0	0	9,601
Total Canned Meats		176,025	130,667	26,788	176,025	411,713	411,713	333,461	18,249	14,842	581	44,560
IV 4A	Cured Meat	3,932	/	171	3,932	15,993	15,993	14,997	499	302	0	195
IV 4C	Sausage & Meat Preparations-not canned	72	/	0	72	236	236	236	0	0	0	0
SP 119	Dehydrated Meats	3,993	/	389	3,993	4,704	4,704	4,315	0	0	0	389
Total Cured & Dehy. Meats		7,997	11,667	560	7,997	20,933	20,933	19,548	499	302	0	584
SP 107A	Butter	39,110	22,867	40	39,110	50,813	50,813	45,519	1,010	735	0	3,549
SP 107B	Carrier Spread	690	/	690	690	690	690	0	0	0	0	690
IV 5A	Lard	66,884	/	13,863	66,884	136,664	136,664	90,892	6,861	16,844	0	22,065
IV 5B	Fat Cuts	88,389	/	5,296	88,389	179,105	179,105	163,197	3,148	4,142	0	8,618
IV 5B	Other Animal Fats and Oils	7,271	/	668	7,271	22,649	22,649	20,073	637	539	0	1,400
Total Animal Fats and Fat Cuts		163,234	166,000	20,517	163,234	339,108	339,108	274,166	10,646	21,527	0	32,773
IV 6A	Vegetable Oils	104,015	/	13,345	104,015	223,700	223,700	196,601	684	0	0	26,115
IV 6B	Shortening	12,112	/	999	12,112	24,332	24,332	20,755	286	2,140	0	1,151
SP 123	Oleomargarine	28,782	/	4,069	28,782	33,545	33,545	26,135	458	0	0	6,952
Total Vegetable Oils, etc.		144,909	131,250	18,413	144,909	281,577	281,577	243,791	1,428	2,140	0	34,218
SP 114	Dried Milk	29,098	/	3,598	29,098	46,077	46,077	29,459	896	4,394	0	11,328
SP 109	Canned Milk (Condensed & Evap.)	5,824	/	0	5,824	11,123	11,123	10,768	282	0	0	73
SP 111	Dried Eggs	23,668	/	1,476	23,668	54,471	54,471	39,924	4,574	5,296	0	4,677
SP 104A	Dried Fruit	300	/	0	300	983	983	0	0	0	0	0
SP 104B	Dried Vegetables (except peas,beans)	3,116	/	1,187	3,116	3,673	3,673	2,096	0	0	0	1,577
SP 112B	Concentrated Cereals	4,903	/	240	4,903	6,043	6,043	4,949	95	0	0	999
SP 116B	Dried Soups	6,451	/	754	6,451	6,722	6,722	5,126	105	0	0	1,361
SP 106	Cheese	14,356	/	6,247	14,356	18,077	18,077	10,116	295	0	0	7,666
SP 116A	Fruit & Veg. Pastes & Purees	2,497	/	825	2,497	2,907	2,907	1,713	0	0	0	1,194
SP 115	Flavoring Extracts	195	/	0	195	743	743	741	2	0	0	0
Total Concentrates, etc.		90,208	103,250	14,327	90,208	150,819	150,819	106,005	6,249	9,690	0	28,875
IV 7A	Soap	1,270	/	66	1,270	6,074	6,074	5,662	111	0	0	311
IV 7B	Soap Stock	0	/	0	0	322	322	0	0	322	0	0
Total Soap and Soap Stock		1,270	6,534	66	1,270	6,396	6,396	5,662	111	322	0	311
SP 103A	Canned Fruits	1,178	0	0	1,178	1,509	1,509	1,509	0	0	0	0
SP 103B	Canned Vegetables	581	0	0	581	1,323	1,323	1,323	0	0	0	0
SP 105A	Fresh Fruits	49	0	0	49	53	53	53	0	0	0	0
SP 105B	Fresh Vegetables	1,030	0	0	1,030	1,100	1,100	1,100	0	0	0	0
SP 110	Table Salt	320	0	0	320	1,856	1,856	1,856	0	0	0	0
SP 117	Tea	249	0	0	249	871	871	856	0	0	0	15
SP 118	Coffee	2,260	0	1,133	2,260	5,024	5,024	3,331	0	560	0	1,133
SP 121A	Meat Huts from Turkey	1,143	0	0	1,143	1,214	1,214	1,214	0	0	0	0
SP 121B	Other Huts	1	0	0	1	3,638	3,638	3,638	0	0	0	0
SP 122	Yeast	414	0	33	414	723	723	58	0	0	0	0
SP 113	Vitamins	88	0	88	356	356	356	294	5	36	0	34
SP 120A	Seeds, Land-Lease	1,037	0	388	1,037	9,560	9,560	9,125	18	0	0	417
SP 120B	Seeds, N. W. F.	104	0	1	104	1,594	1,594	1,590	0	0	0	4
SP 100	Other Foodstuffs	1,547	0	0	1,547	2,347	2,347	2,345	1	0	0	1
SP 102	Feed	3,282	0	0	3,282	5,258	5,258	5,258	0	0	0	0
Total Non-Protocol Foods		16,921	0	1,555	16,921	36,484	36,484	34,127	24	708	0	1,625
Total Foodstuffs (tons)		1,157,619	1,062,370	221,649	1,157,619	2,477,890	2,477,890	1,960,545	69,718	91,358	581	355,687

Notes: All tons are 2000 lbs. net weight

- a From Production or assignments in addition to quantities made available but not exported, at end of Second Protocol period and after deductions of quantities repossessed or diverted before export.
- b Offerings selected by U.S.S.P. are in excess of the aggregate of shipping commitments and reasonable stocks. Production control provisions of the Protocol have been exercised and will reduce production below offerings in some instances. Offerings for which no monthly schedules are quoted in the Protocol have been computed on the basis of proportional time elapsed.
- c From production or assignments after deductions of quantities repossessed or diverted before export.
- d Includes shipments for clearance through Persian Corridor reported arrived in Persian Gulf.
- e 1943 shipments discharged in U.S. considered as awaiting forwarding when other data is not yet available.

DECLASSIFIED
State Dept. Order 54143
By J. Schmale Date 1-18-83

2 1972

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

2 1972

~~SECRET~~

PROGRESS OF INDUSTRIAL PROJECTS FOR THE U.S.S.R.
As of January 31, 1944

Petroleum Refinery Project

This project was developed to replace Soviet facilities destroyed by the German Army. It was designed to produce aviation gas, motor gas, and lubricating oils. Of the entire project valued at \$42,573,000, equipment valued at \$11,855,000 has been made ready for shipment. Equipment valued at \$39,564,000 has been exported. Most of the equipment remaining to complete the project consists of valves, instruments, spare parts and tank cars which are expected to be shipped before summer. Nineteen U.S. engineers are in the U.S.S.R. aiding in construction.

Approval has been given for additions to supplement the facilities already supplied. This additional equipment, valued at \$25,150,000, is now being engineered.

Tire Plant

This \$8,500,000 project was designed to permit the production of a minimum of 1,000,000 military tires a year from U.S.S.R. supplies of synthetic rubber and natural rubber obtained from shrubs. To utilize idle American equipment basic elements of the tire plant of the Ford Motor Company have been acquired.

New equipment necessary to complete the production cycle for large size military tires has been purchased. A power plant to supply the necessary steam and electrical power is being supplied at a cost of \$11,000,000.

Tire production equipment valued at \$8,000,000 has been made available by suppliers. Equipment valued at \$5,700,000 has been exported.

The power plant is in production and a small portion has already left the United States.

Power Program

Under the Second Protocol program 320,000 KW of stationary steam generating equipment has been made available. This includes nine units with a total capacity of 40,500 KW furnished with the petroleum refinery project and two units totaling 11,000 KW furnished with the tire plant. The remaining units of the Second Protocol program totaling 258,500 KW are rated from 250 KW to 35,000 KW and are for installation as power utility plants. Over 70% of this equipment has been exported.

Diesel generating equipment totaling 162,000 KW and 59 industrial steam boilers have been made available for export.

Power equipment approved under the Third Protocol has now been placed under contract. Designing and manufacturing are progressing on schedule. The program consists of generating equipment as follows:

Stationary Steam Generating Equipment	166,500 KW
Mobile Steam Generating Equipment	217,000 KW
Stationary Diesel Generating Equipment	106,925 KW
Mobile Diesel Generating Equipment	32,000 KW
Hydro-electric Equipment	68,150 KW
Total	590,575 KW

Thirty-two industrial steam boilers and transmission equipment valued at \$5,000,000 are also being supplied.

R.R. Block Signal System

This project is to permit automatic signal operation of a portion of the U.S.S.R. railroad system. When installed it will increase the carrying capacity of existing rail facilities without increase of rolling stock. The system valued at \$11,000,000 will provide signal and signal operating equipment for 3000 Km of track. Equipment valued at \$2,570,000 has been made ready for shipment of which \$76,000 has been exported.

In addition 42 power plants of 40 KW each, all valued at \$500,000, are being furnished to provide the necessary electricity to operate the system. Production of the power units has commenced.

Rolling Mills

An aluminum rolling mill to supply aluminum sheet for the U.S.S.R. aircraft industry is nearly complete. Of the total valued at \$6,380,000, equipment valued at \$6,320,000 has been made ready for shipment and \$5,000,000 has been exported.

One 18" merchant mill, a blooming mill, rail and structural mill, R.R. tie plate and splice bar mill, and a pipe fabricating mill, all estimated to cost \$13,150,000 are now in production. A portion of the 18" merchant mill has been prepared for shipment but has not yet been exported.

Steel Expansion Program

Production of equipment valued at \$13,150,000 for expansion of U.S.S.R. steel production is now progressing. This equipment, all of which is to supplement existing facilities, is expected to increase Soviet production of carbon steel ingots by 2,500,000 tons a year. Equipment valued at \$580,000 has left suppliers but none has been exported.

Other Plants

	Cost	Manufactured	Exported
Wall Board Plant	\$ 536,500	\$ 310,000	\$ 0
Glass Bulb and Tubing Plant	1,400,000	0	0
Volta Plant (Pilot)	72,600	72,600	72,600
Nitric Acid Plant	528,300	422,200	0
Hydrogen Gas Plant	531,800	531,800	51,800
Hydrogen and Catalyst Plants	2,616,900	205,800	0
Total	\$5,686,100	\$1,542,400	\$124,400

~~SECRET~~

STATEMENT OF VESSELS SAILED TO U.S.S.R.

DECLASSIFIED
State Dept. Letter, 1-11-72

As of January 31, 1944

By J. Schauble Date FEB 2 1972

Date of Sailing	Number of Ships Sailing					Arrived	En Route as of Jan. 31	Cargo Disch. in U. K.	Lost	Losses by Month
	For North Russia	For Persian Gulf	For Soviet Arctic	For Soviet Far East	Total					
1941 Oct	10	-	-	5	15	14	-	-	1	-
Nov	9	1	-	3	13	12	-	-	1	-
Dec	14	7	-	4	25	22	-	-	3	1
1942 Jan	20	-	-	4	24	19	-	1	4	3
Feb	13	2	-	4	19	16	-	-	3	1
Mar	31	6	-	6	43	32	-	4	7	9
Apr	62	6	-	10	78	46	-	13	19	-
May	14	10	-	7	31	21	-	4	6	6
Jun	8	11	6	9	34	27	-	-	7	6
Jul	2	5	16	12	35	34	-	-	1	16
Aug	11	5	1	19	36	33	-	-	3	1
Sep	4	8	-	17	29	29	-	-	-	10
Oct	-	13	-	19	32	32	-	-	-	-
Nov	-	8	-	26	34	32	-	-	2	3
Dec	4	11	-	24	39	38	-	1	-	-
1943 Jan	12	12	-	22	46	38	-	8	-	-
Feb	22	7	-	28	57	35	-	20	2	1
Mar	2*	19	-	26	47	45	-	1	1	2
Apr	-	18	-	37	55	54	-	-	1	1
May	-	15	4	44	63	62	-	-	1	-
Jun	-	4	5	45	54	54	-	-	-	2
Jul	-	17	16	24	57	57	-	-	-	-
Aug	-	24	7	38	69	67	-	-	2	2
Sep	-	27	-	50	77	76	1	-	-	-
Oct	10	25	-	27	62	61	1	-	-	-
Nov	20*	25	-	32	77	76	-	-	1	-
Dec	29*	21	-	39	89	46	41	-	2	-
1944 Jan	30	26	-	27	83	-	83	-	-	3
Total Oct. 1941 to Jan. 31, 1944	327	333	55	608	1,323	1,078	126	52	67	67

* Includes one tanker from U.K. for U.S. Protocol Account, cargo being replaced to U.K. from the U.S.

Of the 1,323 sailings from October 1, 1941 to January 31, 1944, 618 were made by American vessels, 452 by Soviet vessels, 229 by American vessels transferred to Soviet registry, 23 by British vessels and 1 by a Swedish vessel. In addition to the 1,323 sailings, there were 104 ships that loaded partial cargoes in the U.S. for the U.S.S.R. In addition to the 67 ships shown above as lost, several ships have been sunk on their return voyages.

ACTUAL SHIPMENTS COMPARED WITH PROTOCOL SHIPPING OBJECTIVES

July 1943 - January 1944

FIGURES IN LONG TONS

	Atlantic Route	Pacific Route	Total
Protocol Objective	1,250,000	1,406,300	2,656,300
Shipments	1,969,000*	1,665,000	3,634,000
Shipments in % of Objective	157%	118%	137%

* Includes 65,000 tons of petroleum products from Abadan for U. S. Protocol account, the material being replaced to U.K. from the U.S.

STATEMENT OF CARGO SHIPPED TO U.S.S.R.

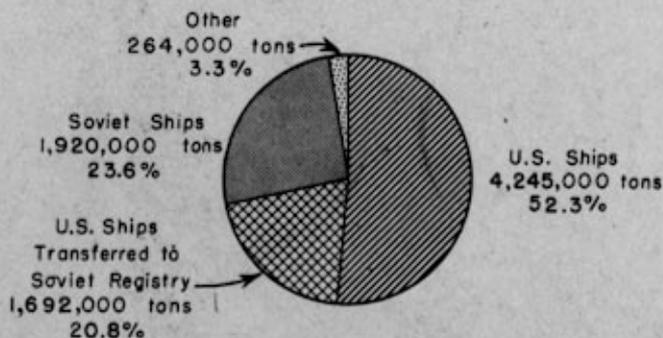
As of January 31, 1944

(Thousands of Gross Long Tons)

DECLASSIFIED
State Dept. Letter, 1-11-72By J. Schauble ~~DFEB~~ 1972

Month	For North Russia	For Persian Gulf			For Soviet Arctic	For Soviet Far East		Total	Arrived	En Route as of Jan. 31	Cargo on Hand or Diverted In U. K.	Lost	Losses by Month
		Full Cargoes	Partial Cargoes	From Abadan		Full Cargoes	Partial Cargoes						
1941 Oct	48	-	-	-	-	17	-	65	62	-	-	3	-
Nov	41	3	-	-	-	14	-	58	55	-	-	3	-
Dec	50	10	-	-	-	11	-	71	63	-	-	8	3
1942 Jan	63	-	-	-	-	26	-	89	72	-	1	16	9
Feb	66	4	1	-	-	20	-	91	76	-	-	15	5
Mar	171	17	1	-	-	25	-	214	163	-	5	46	42
Apr	376	21	-	-	-	38	-	435	267	-	40	128	-
May	92	79	8	-	-	33	-	212	141	-	19	52	38
Jun	55	84	7	-	18	31	-	195	139	-	-	56	55
Jul	14	38	25	-	47	58	1	183	174	-	-	9	114
Aug	69	40	25	-	2	83	-	219	197	-	-	22	7
Sep	28	63	9	-	-	79	-	179	179	-	-	-	65
Oct	-	109	12	-	-	108	-	229	229	-	-	-	2
Nov	-	66	5	-	-	106	1	178	165	-	-	13	17
Dec	29	83	9	-	-	122	-	243	236	-	7	-	2
1943 Jan	73	83	4	-	-	98	-	258	210	-	48	-	2
Feb	164	40	-	-	-	129	-	333	169	-	150	14	8
Mar	17	131	-	-	-	123	-	271	254	-	9	8	16
Apr	-	139	5	-	-	194	-	338	331	-	-	7	7
May	-	112	9	-	13	217	-	351	344	-	-	7	-
Jun	-	25	4	-	16	229	1	275	275	-	-	-	15
Jul	-	117	9	10	58	152	-	346	346	-	-	-	-
Aug	-	173	4	7	31	262	-	477	463	-	-	14	14
Sep	-	194	4	8	-	313	-	519	512	7	-	-	-
Oct	66	187	6	10	-	181	-	450	441	9	-	-	-
Nov	145	193	1	10	-	229	-	578	570	-	-	8	-
Dec	215	167	-	10	-	262	-	654	347	293	-	14	-
1944 Jan	221	202	-	10	-	177	-	610	10	600	-	-	22
Total Oct. 1941 to Jan. 31, 1944	2,003	2,380	148	65*	185	3,337	3	8,121	6,490	909	279	443	443

* Petroleum products by rail ex Abadan for U. S. account, replacement to U.K. from U.S.

DISTRIBUTION OF TONNAGE SHIPPED TO JAN. 31, 1944
BY REGISTRY OF SHIPS

DATA ARE GROSS LONG TONS

(3662)

hms

C.F.
Lend Lease

~~CONFIDENTIAL~~

March 6, 1944

MEMORANDUM FOR THE SECRETARY OF THE NAVY. *x18*

Your memorandum of 19 February 1944, concerning aid to the U.S.S.R., is a gratifying report of the Navy Department's success in meeting Soviet requirements. I feel sure that this success augurs well for the Navy's accomplishment under aid programs now being formulated.

In view of the extreme need for heavy diesel engines, the Navy Department may wish to review the situation with the Soviet Purchasing Commission before delivering additional engines of this type due under the Third Protocol. Judging by a recent cable from Mr. Harriman, heavy diesel engines apparently constitute the only example of the accumulation of excessive stocks about which the Military Mission has specific evidence. On the basis of experience, and in the light of the selection of tonnage which has been made, it appears that the Soviet Government has made every effort, consistent with the changing conditions of war, to hold requirements to a reasonable level of need. *x4341*

The proposal of Mr. Harriman to screen Soviet requirements in Moscow has been carefully examined. We should continue to review Soviet needs in the light of overall requirements of the United States and the other United Nations. Full information respecting all requirements and the resources from which to meet them can be available only in Washington.

For items which are in short supply, the Soviet Protocol Committee will no doubt request advice and comments from our representatives in Moscow to supplement information presented by the Soviet Purchasing Commission in Washington. The decision as to how much, if any operational justification must be required to insure acceptance of a Soviet requirement can best be made here. *x 220-8*

x

FRANKLIN D. ROOSEVELT

x4193
x220

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By Deputy Archivist of the U.S.
By W. J. Stewart Date ~~FEB~~ 2 1972

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DEPARTMENT OF STATE
WASHINGTON

March 3, 1944

MEMORANDUM FOR THE PRESIDENT

SUBJECT: Screening of Soviet Requirements

As requested in your note of March 1, I have reviewed carefully the proposed reply on this matter to Secretary Knox prepared by Brigadier General John Y. York. This draft is entirely satisfactory to the State Department. I return it to you herewith.

Enclosures:

From General York to
Miss Tully, 2-24-44;
From General York to
President, 2-24-44;
Draft letter to Secre-
tary of the Navy;
From President to Gen-
eral York, 2-21-44;
From Secretary Knox to
President, 2-19-44.

E. A. Tamm
x20



March 3, 1944

MEMORANDUM FOR THE PRESIDENT

SUBJECT: Screening of Soviet Requirements

As requested in your note of March 1, I have reviewed carefully the proposed reply on this matter to Secretary Knox prepared by Brigadier General John Y. York. This draft is entirely satisfactory to the State Department. I return it to you herewith.

E. R. STETTINIUS, JR.

Enclosures:

From General York to
Miss Tully, 2-24-44;
From General York to
President, 2-24-44;
Draft letter to Secretary
of the Navy;
From President to General
York, 2-21-44;
From Secretary Knox to
President, 2-19-44.

THE WHITE HOUSE
WASHINGTON

March 1, 1944.

MEMORANDUM FOR

HON. E. R. STETTINIUS, JR.

FOR RECOMMENDATION.

F.D.R.

Confid. memo, 2-19-44 to the Pres. from Hon. Frank Knox, in re furnishing of supplies to the Soviets, and recommending that the Soviets be required to give complete military justification for all requests for material to the U.S. Mission in Moscow. This memo was referred to Gen. J.Y. York, Lend Lease Admin., for prep. of reply, and on 2-24-44, Gen. York returned above memo from Secy. Knox, with attached draft of reply for the President's signature.

~~CONFIDENTIAL~~

THE COMBINED CHIEFS OF STAFF
WASHINGTON

24 February 1944

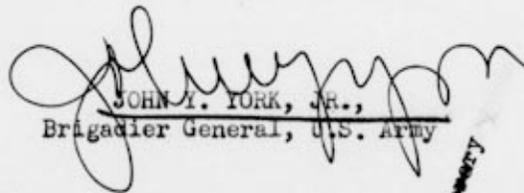
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By Deputy Archivist of the U.S.

By W. J. Stewart Date _____

FEB 2 1972

MEMORANDUM FOR MISS GRACE TULLY:

You sent me for preparation of reply
a memorandum from the Secretary of the Navy,
which is returned herewith, along with an undated
proposed reply for the President's signature and
a note of explanation.


JOHN I. YORK, JR.,
Brigadier General, U.S. Army

Attachments

- Memo 2/19/44 to President
fr Secretary of the Navy
- Memo 2/21/44 fr President
to Gen. York
- Draft of reply to Secretary
of the Navy

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BY SP-6 BTW/STW (8/27/88)

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

THE PRESIDENT'S SOVIET PROTOCOL COMMITTEE
WASHINGTON 25, D. C.

24 February 1944

OFFICE OF THE EXECUTIVE
ROOM 149
1901 CONSTITUTION AVENUE NW.

MEMORANDUM FOR THE PRESIDENT:

My dear Mr. President,

Attached for your signature is a draft of reply to the memorandum from the Secretary of the Navy dated 19 February 1944, pertaining to the screening of Soviet requirements in Moscow.

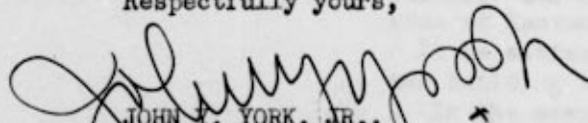
The draft reply is in accord with the recent cablegram to Mr. Harriman on this subject, with which you are familiar.

The statement in the draft reply with reference to the absence of excess stocks in the U.S.S.R. is supported by cablegram from Mr. Harriman to Mr. Hopkins of 9 February 1944, which contains the following:

x4117

"We have not been in a position to obtain evidence so far of any accumulation of excess stocks except as we have specifically reported."

Respectfully yours,


JOHN F. YORK, JR.,
Brigadier General, U. S. Army
Acting Executive

Attachment

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By Deputy Archivist of the U.S.
By W. J. Stewart Date FEB 2 1972

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THE WHITE HOUSE
WASHINGTON

February 21, 1944.

MEMORANDUM FOR

GENERAL J. Y. YORK
LEND LEASE ADMINISTRATION
1901 Constitution Ave.

FOR PREPARATION OF REPLY
FOR MY SIGNATURE.

F.D.R.

THE WHITE HOUSE
WASHINGTON

February 21, 1944.

MEMORANDUM FOR

GENERAL J. Y. YORK
LEND LEASE ADMINISTRATION
1901 Constitution Ave.

FOR PREPARATION OF REPLY
FOR MY SIGNATURE.

F.D.R.

THE SECRETARY OF THE NAVY
WASHINGTON

~~CONFIDENTIAL~~

19 FEB 1944

MEMORANDUM FOR THE PRESIDENT

*ackd.
3/6/44*

Dear Mr. President:

Receipt is acknowledged of your memorandum of February 14 relative to the furnishing of supplies to the Soviets.

Every effort is being made to meet the navy commitments under the Third Protocol. Some few items such as marine diesel engines may not be delivered within the protocol period due to tremendously increased U.S. requirements for landing craft. These items are, however, being delivered at a rate which is believed satisfactory to the Soviets.

The Soviets are requesting much material not under the Third Protocol. Due to an overall protocol shipping limitation of 5,100,000 short tons, it is necessary for them to compensate for non-protocol items by a corresponding reduction of material under the protocol. Every attempt is made to effect these compensatory reductions satisfactorily to the Soviets. So far we have been completely successful in this.

I have reliable information that some of the marine equipment being furnished the Soviets cannot be used by them to further the war effort. For example, the Navy has delivered to them 1300 heavy 1200 horse power diesel engines, and is committed to deliver 50 more under the Third Protocol. 102 of these engines are now in open storage in the shipyards at Kamsomalsk on the Amur River and Zelenaldosk on the Volga. It is estimated that it will be about two years before the Hulls now building in these yards will be ready to receive these engines. In the meantime, they are deteriorating with rust and will probably be worthless when needed. Mr. Harriman cited these engines as an example in his dispatch of 9 January to Mr. Hopkins, in which it was recommended that the Soviet authorities be required to justify their requirements to the Military Mission in Moscow. Mr. Hopkins answered this dispatch to the effect that the matter is under review and to do no screening of requisitions until so advised.

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DDO DIR. 5200.8 (9/27/58)

Date- JAN 20 1964

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- 2 -

I strongly recommend that the Soviets be required to give complete military justification for all requests for material to the U. S. Mission in Moscow.

Sincerely yours,

Frank Knox

FRANK KNOX

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E.O. 12958 (9/27/88)
Date- JAN 25 1992
Signature- RHP

~~CONFIDENTIAL~~

19 FEB 1944

MEMORANDUM FOR THE PRESIDENT

Dear Mr. President:

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Every effort is being made to meet the navy commitments under the Third Protocol. Some few items such as marine diesel engines may not be delivered within the protocol period due to tremendously increased U.S. requirements for landing craft. These items are, however, being delivered at a rate which is believed satisfactory to the Soviets.

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000 Din. 5200.8 (9/27/88)

~~CONFIDENTIAL~~

-2-

I strongly recommend that the Soviets be required to give complete military justification for all requests for material to the U. S. Mission in Moscow.

Sincerely yours,

Frank Knox

FRANK KNOX

Carbon of this memorandum, together with original
of the attached, handed to Rigdon 3/7/44.

x50-B

hms.

PSF

C. F.
Lend Lease

DR
JHR

DEPARTMENT OF STATE
WASHINGTON

March 6, 1944

MEMORANDUM FOR THE PRESIDENT

We enclose for your consideration a draft of telegram proposing a general line of policy with reference to the Fourth Protocol on Soviet supplies, applicable also to uncompleted parts of the Third Protocol. We may wish to apply this policy in the case of our plans with certain other countries receiving lend-lease aid. At this stage of the war, we cannot assume that the war will stop at any fixed time. We believe, therefore, that we must act and plan as if the war were going on indefinitely, so as to assure the uninterrupted flow of supplies needed for the war. We believe that there should be maintained, however, the present limit (with its exceptions) of eighteen months from the time of presenting a request as the period within which the materials can be delivered and installed.

We propose also, in the interest of an orderly liquidation of the lend-lease program, to enter into separate payment contracts with the lend-lease governments permitting the delivery of the uncompleted parts of such programs on non-lend-lease terms after the termination of hostilities. When regular facilities for post-war credits have been established, it may be that these demobilization

contracts

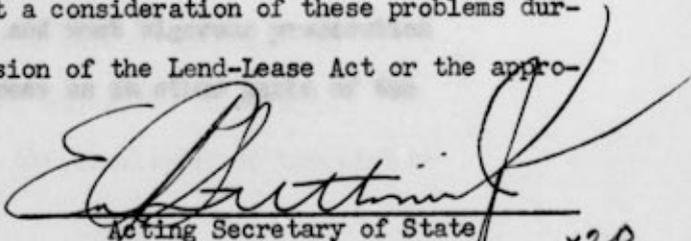
X4193
X220

contracts could be taken over and refinanced. Certainly these arrangements are not conceived of as in any way a substitute for methods of helping to finance the main job of reconstruction.

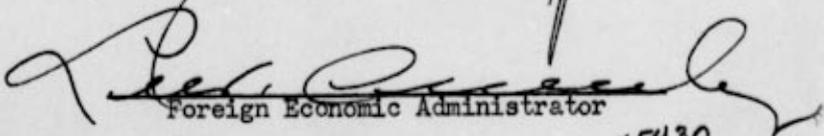
x4341

If you agree with the purport of this message, we suggest that it be sent to Mr. Harriman in Moscow for his guidance, and given to the Protocol Committee as a policy directive for its immediate use in preparing appropriate schedules of supplies. At the same time, we propose to proceed at once to the negotiation with Soviet representatives in Washington of an appropriate payment-contract under the authority of Section 3(c) of the Lend-Lease Act, supplementing the Master Agreement, to cover the period of possible deliveries on certain categories of the Protocol schedules after the termination of hostilities. In these negotiations we shall, of course, consult with officials of the Treasury Department and keep in close touch with the new Committee on the financing of reconstruction plans as to appropriate credit terms in the contracts.

As soon as these negotiations with the Soviet have taken suitable preliminary shape, we may wish to obtain the advice of the Foreign Affairs Committee of the House of Representatives and the Foreign Relations Committee of the Senate on the matter. We hope that enough progress can be made to permit a consideration of these problems during the hearings on the extension of the Lend-Lease Act or the appropriations under that Act.


Acting Secretary of State

x20


Foreign Economic Administrator

x5430

Enclosure:
Draft cable to Moscow

~~SECRET~~
~~SECRET~~ //

AMEMBASSY,
MOSCOW.

STRICTLY CONFIDENTIAL

The Department and the Foreign Economic Administrator have given careful attention to the problems of war and postwar needs of the U.S.S.R. for reconstruction which have been the subject of your 506 of February 14, 12 p.m. and other telegrams. The following are our conclusions with respect to policy and procedure:

1. While hostilities continue this Government will accept requisitions for transfer under the master Lend-Lease agreements of considerable amounts of capital goods needed for the improvement, rehabilitation, or reconstruction of transportation, production and other facilities for the fullest and most vigorous prosecution of the war, in liberated areas as in other parts of the

Soviet Union. It is proposed that requests for such purposes continue to be handled and screened through the regular mechanism involving the President's Soviet Protocol Committee and that there be maintained the present limit (with its exceptions) of eighteen months from the time of presenting a request as the period within which the materials requested can be delivered and installed in the U.S.S.R. x220-E

2. Some of this material may not have been delivered at the conclusion of hostilities. Obviously, however, our lend-lease program must assure an uninterrupted flow of supplies needed for the war until hostilities are actually concluded. In order to assure an orderly liquidation of these war programs at the conclusion of hostilities, it is proposed that we request the Russians to agree to take any equipment in certain categories not delivered at the conclusion of hostilities

under a separate contract calling for regular payments on terms of interest and amortisation to be laid down. In the first instance the powers of Section 3-C of the Lend-Lease Act will be used to permit such contracts. If an appropriate extension of the powers of the Export-Import Bank mentioned below receives Congressional approval, it may be desirable for that bank eventually to enter into arrangements with Lend-Lease and the U.S.S.R. so that the bank might take over this part of the operation.

3. In the absence of the establishment of a United Nations Bank for Reconstruction and Development, we are considering the possibility of obtaining authority to use the Export-Import Bank for the United States share of the financing of regular reconstruction activities not definable as war essential. This may require, as previously indicated, amendment of the Export-Import Bank legislation

x4725-10

x971

both to increase the lending power of the bank and to eliminate default (similar to the Johnson Act) limitations which would stand in the way of extension of credits to the U.S.S.R. and certain other European countries.

4. In order to permit private participation - such as that of private financing institutions and of manufacturers of heavy equipment - in the extension of credits to the U.S.S.R. and certain other European countries, it may be necessary to obtain the repeal of the Johnson Act.

5. The Department, the Foreign Economic Administration and other interested agencies are now considering with the President the timing of presentation to the Congress of requests for legislation relating to the Export-Import Bank and the repeal of the Johnson Act. In addition, it is proposed to discuss the use of Section 3-C of the Lend-Lease Act for the purposes mentioned in item 2 above in

connection with hearings on the extension of the Lend-Lease Act or the appropriations under it, if these arrangements with the Soviet reach sufficiently tangible form in time. Otherwise, the policy will probably be discussed with the appropriate committees of the Congress before agreements are finally executed.

6. It is proposed to inform the President's Soviet Protocol Committee of the above policy and procedure decisions and to direct that Committee to establish current Soviet Protocol programs with these considerations in mind, authorizing the fullest transfer under Lend-Lease of supplies needed to assure the most vigorous prosecution of the war in and from the Soviet Union.

7. We would appreciate your further views on this and the results of any exploratory talks you may wish to have with Mikoyan on this subject. You may also wish to request Mikoyan promptly to give you two lists of essential

data in all possible detail. The first of these lists should be, as a minimum, the billion dollar list suggested in your 334 of February 1, midnight, and it is suggested that careful explanation of the items be presented so that the President's Soviet Protocol Committee can determine how much of this list may be handled by the straight Lend-Lease procedure suggested above. The second list should be a broader list of the projects involved in the fifteen year reconstruction program mentioned in your 506, so that this Government will have an opportunity to consider the amount and types of equipment involved from the point of view of finance, of our productive capacity, and of the general economic and commercial policy implications of such a program.

FMA:EOG:ja 3/6/44

DECLASSIFIED
State Dept. Letter, 1-11-72
By J. Schanbie Date FEB

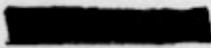
2 1972

PETROLEUM ADMINISTRATION FOR WAR

WASHINGTON 25, D. C.

L. F.
Lend Lease

MAR - 8 1944

file → 
My dear Mr. President:

I am pleased to enclose our March 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. Fisher

Petroleum Administrator for War.

x4435-

The President,

The White House.

Enclosure.

DECLASSIFIED

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

Interior Dept ltr, 11-3-72

PETROLEUM ADMINISTRATION FOR WAR

WASHINGTON 25, 25th D. C.

Confidential

MAR - 8 1944

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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 U.S.S.R.

REPORT TO THE PRESIDENT

PETROLEUM PRODUCTS

Except for a small quantity in drums, the Russians lifted no blending agent from the United States during the month of February, as it was necessary to dry dock the three tankers scheduled to load about 228,000 barrels of this product. No shipments of 100 octane aviation gasoline to the U.S.S.R. were planned for February from the United States, as the entire quantity allocated to the Russians for lifting in that month, 202,500 barrels, was turned over by them to the British in compensation for deliveries by the British from Abadan.

Present indications are that liftings during the month of March will amount to about 500,000 to 550,000 barrels of blending agent. Again in March no shipments of 100 octane gasoline are planned to Russia from the United States, as the 270,000 barrels allocated to the Russians will be turned over to the British in compensation for deliveries to Russia from Abadan. In view of the Russians' urgent requirement for iso-pentane they have been allocated 6,000 barrels for lifting during March.

We are informed by the military authorities that it is now possible to move a maximum of 50,000 long tons of aviation petroleum products per month from Abadan to Russia. This represents an increase of 200 per cent since December.

The DONBASS, one of the tankers turned over to the U.S.S.R. under Lend-Lease last year, has been withdrawn from Russian service and returned to the War Shipping Administration because of her extremely bad condition. Another tanker, of approximately twice the capacity of the DONBASS, will be assigned to the Russians in March in replacement.

The following tabulation summarizes the petroleum product shipments that have been made to the U.S.S.R. during the period June 22, 1941 (the date of the German invasion of Russia) to February 29, 1944. 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 1, 1943 to January 31, 1944. Replacement of these shipments has been or will be made out of United States controlled sources.

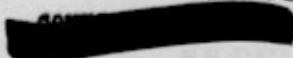


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x56

DECLASSIFIED MAR 21 1973

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

Interior Dept Hqs, 11-3-72



Aviation Gasoline and Blending Agents	5,475,838 Bbls.
Motor Gasoline	865,845 "
Miscellaneous Naphtha and Kerosene	43,499 "
Gas Oil	380,036 "
Fuel Oil	27,831 "
Lubricating Oil	193,442 "
Grease	8,197 "
Tetraethyl Lead	17,386 "
Lubricating Oil Additives	28,453 "
Total	7,040,527 Bbls.
Ceresine and Paraffin Wax	4,158 Short Tons

PETROLEUM REFINING PLANTS

The failure of the Russian engineers to approve the preliminary engineering of the refining equipment offered in the Urgent Section of the Third Protocol has greatly delayed the execution of this Section. The Foreign Economic Administration has called attention to the importance of the execution of requisitions for the Urgent Section in order that transfer of the required funds to Treasury Procurement may be undertaken as soon as possible, as any delay beyond March would be serious. At a meeting held for the special purpose of assisting in the settling of detailed points in relation to this matter, the members of the Soviet Commission unfortunately stated that they would be unable to go into these details without additional members of their engineering staff. At this meeting the Russian engineers reported that changes would have to be made in the operation of the Houdry unit for Plant 4 and in the type of alkylation unit to be supplied for Plant 3.

This may mean that the units to be supplied under the Urgent Section will be quite different from the respective units previously furnished under the Second Protocol. These changes together with the failure of the Russian engineers to approve promptly the preliminary engineering may result in the impossibility of executing the program within the Third Protocol period. This situation has been impressed upon the Russian Commission. Additional discussions were held with the Russians and E. B. Badger & Sons Company, and it is now expected that the engineering details will be finally settled at a meeting to be held early in March. It is further expected that the decision as to the units to be supplied under the Urgent Section will also be made early in this month.

A report made to FEA by Ambassador Harriman regarding the progress of the plants in Russia was received through FEA. Five of the plants furnished under the Second Protocol are scheduled for completion in December 1944 and the sixth plant is expected to be finished in February 1945. The construction personnel comprises about four times as many men as would be engaged in the United States on work of a similar character. The main causes of this are the lack of mechanical equipment and the apparent lower productivity of labor.

DECLASSIFIED

MAR 21 1973

The Russians seem to be highly appreciative of the excellent work the chief American engineer is doing and the latter regards very highly the technical ability of the top Russian engineers.

OILFIELD EQUIPMENT

A report showing the December 31, 1945 status of the First and Second Protocol allotments from the United States to the U.S.S.R., excluding new refinery installations was completed and submitted to the FEA on February 10. This summary indicates that of the total quantity ordered, about 88.1 per cent has been fabricated and about 61.3 per cent has been exported.

Investigation of all specific requests for equipment for the 1944 Arctic Program was completed early in February. Letters covering our recommendations for approval were submitted to the War Production Board and FEA on February 7.

During the first week in February the Soviet Commission requested that the FEA withhold further action on the Arctic requisitions already submitted until it had decided exactly what materials were to be included in the various programs. Examination of this matter was necessary by virtue of the fact that the limits of the Third Protocol offering were exceeded by the total quantities of material which had been contemplated by the Commission for the various programs. Because of the necessity of completing production of the material for the Arctic in time to permit arrival in Russia during the relatively short ice-free period, the Soviet Commission was repeatedly urged to avoid delays in its decision.

On February 25 the Commission finally requested that action be taken on six of the Arctic requisitions and during the first week in March the request was extended to three additional requisitions. Since our processing of them has been completed and FEA's approval has been given, Treasury Procurement will place contracts for all items that can be produced by the end of June. The Commission has indicated that material made available by that date will be in sufficient time to allow for Arctic shipment.

RECOMMENDATIONS

We have no recommendations to make at this time.

DECLASSIFIED MAR 21 1973
E.O. 11652, Sec. 8(E) and 5(D) or (E)

REF ID: A66704

PETROLEUM ADMINISTRATION FOR WAR
WASHINGTON

SUPPLIES FOR THE U.S.S.R.

REPORT TO THE PRESIDENT

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MAR 21 1973

DECLASSIFIED
E.O. 11652, Sec. 8(c) and 8(D) or (E)

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DECLASSIFIED MAR 21 1973

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

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RECOMMENDATIONS

We have no recommendations to make at this time.

MAR 21 1973

DECLASSIFIED

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



PSF

*C. F.
Lend Lease*

THE SECRETARY OF THE TREASURY
WASHINGTON

MAR 9 1944

~~SECRET~~

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 March.

x21-2

The inventory of material in storage as of March 1, 1944 was 380,242 tons or 45,207 tons more than the February 1st inventory. Production scheduled for March shows a decrease of 5,102 tons as compared with February.

Yours sincerely,

Wm. V. Roth
x21

The President

The White House

*x4193
x220*

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FEB 2 1972

FOR DEFENSE



TREASURY DEPARTMENT - U. S. S. R.
MATERIALS AVAILABLE FROM STORAGE AND PRODUCTION DURING MARCH, 1944

<u>COMMODITY</u>	<u>STORAGE</u> <u>MARCH 1, 1944</u>	<u>PRODUCTION</u> <u>DURING MARCH</u>	<u>TOTAL AVAILABLE</u>	<u>PRIORITY CARGOES</u> <u>TO PORT AREAS</u> <u>SPECIFIED TO DATE</u> <u>FOR MARCH</u>
AGRICULTURAL MACHINERY & IMPLEMENTS		68	68	
ALUMINUM	2,413	4,250	6,663	2,650
AUTOMOTIVE EQUIPMENT & PARTS		23	23	
BEARINGS	269	112	381	246
BRASS & BRONZE	18,394	6,494	24,888	6,720
CHEMICALS	15,521	1,861	17,382	1,249
CLOTHING & TEXTILES		30	30	30
CONSTRUCTION MACHINERY		1,762	1,762	
COPPER IN VARIOUS FORMS	45,010	6,467	51,477	6,608
FERRO-ALLOYS	508		508	
GRAPHITE PRODUCTS	1,340	4,754	6,094	
HAND AND CUTTING TOOLS		1,583	1,583	
INDUSTRIAL MACHINERY	106,011	16,665	122,676	2,554*
LEAD & LEAD ALLOYS	1		1	
LEATHER & LEATHER PRODUCTS		1	1	
NICKEL & NICKEL PRODUCTS	720	92	812	493
NON-FERROUS METALS, OTHER	304	6	310	310
PAPER & PAPER PRODUCTS	2,699	537	3,236	823
PLASTICS	4,373		4,373	
RUBBER	3,227	2,568	5,795	1,568
STEEL, ALLOY & SPECIAL	42,334	7,897	50,231	3,584
STEEL, CARBON	58,644	6,750	65,394	1,848
STEEL, PIPE & TUBING	48,829	3,587	52,416	1,232
STEEL, RAILS	7,960		7,960	7,960
TIN PLATE	21,582		21,582	1,120
ZINC	103		103	103
TOTAL	380,242	65,507	445,749	39,098

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

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FEB 2 1972

MAR 9 1944

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Yours sincerely,

(Signed) H. Morgenthau, Jr.

The President

The White House

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TREASURY DEPARTMENT - U. S. S. R.
MATERIALS AVAILABLE FROM STORAGE AND PRODUCTION DURING MARCH, 1944

<u>COMMODITY</u>	<u>STORAGE</u> <u>MARCH 1, 1944</u>	<u>PRODUCTION</u> <u>DURING MARCH</u>	<u>TOTAL AVAILABLE</u>	<u>PRIORITY CARGOES</u> <u>TO PORT AREAS</u> <u>SPECIFIED TO DATE</u> <u>FOR MARCH</u>
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(SC)L11-7/EF 61
Serial 083512

THE SECRETARY OF THE NAVY
WASHINGTON

PSF

B. F.
Lend Lease

~~CONFIDENTIAL~~
~~CONFIDENTIAL~~

10 MAR 1944

file ↗

Dear Mr. President:

In accordance with your memorandum of 2 October 1942, there is enclosed herewith a report as of 1 March 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 under the provisions of the Third Protocol
- (b) Non-protocol items

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DIR. 5200.9 (9/27/68)

Date- JAN 25 1972

Signature

RHP

The President
The White House

Respectfully submitted,

Frank Knox

x18

x220
x4193

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 FEB. 1944	DELIVERY SCHEDULE FOR MAR. 1944	DELIVERY SCHEDULE FOR APR. 1944	DELIVERY SCHEDULE FOR MAY 1944	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
MARINE DIESEL ENGINES (170-1100 H.P)	248	0	172	30	30	16	0	
MARINE DIESEL GENERATORS	1,310	2	445	150	125	104	484	UNSCHEDULED
MECHANICAL AND ELECTRICAL EQUIPMENT FOR TUGS	3 SETS	0	PARTIAL	COMPLETE	0	0	0	
ELECTRIC MOTORS	1,220	0	1,200	20	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	DELIVERY	DELIVERY	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
			SCHEDULE FOR MAR. 1944	SCHEDULE FOR APR. 1944	SCHEDULE FOR MAY 1944		
SCRIPPS ENGINES	66	0	0	24	24	18	JUNE - 1944
RADIO BEACONS	5	0	0	0	0	5	UNSCHEDULED
WINDLASSES WITH MOTORS	4	4	0	0	0	0	
AUXILIARY EQUIPMENT FOR SHIPS	10 Sets	PARTIAL	COMPLETE	0	0	0	
TOWING WINCHES (220 VOLTS)	10	0	0	2	2	6	JUNE - 1944
MARINE DIESEL ENGINES (1100-1600 H.P.)	50	0	0	0	0	50	JULY - AUG - SEPT. 1944
MARINE DIESEL ENGINES (170-1100 H.P.)	254	23	6	5	3	217	UNSCHEDULED
MARINE DIESEL ENGINES (30-100 H.P.)	273	123	45	60	45	0	
MARINE DIESEL GENERATORS	784	125	2	75	75	507	UNSCHEDULED
MARINE PUMPS	599	235	120	60	5	179	JUNE - AUGUST 1944
3"/50 D.P. EQUIPMENTS	200	50	50	50	50	0	
3"/50 CALIBER LOADING MACHINES MK 7, MOD. 1	66	17	17	17	15	0	
20 MM AA GUNS - COMPLETE	500	168	50	50	50	182	JUNE - AUGUST 1944
ROUNDS 20 MM AA AMMUNITION	2,500,000	500,040	100,000	100,000	100,000	1,699,960	UNSCHEDULED
50 CALIBER TWIN MOUNTS	900	50	50	0	0	800	UNSCHEDULED
50 CALIBER AA MACHINE GUNS	1,800	100	100	0	0	1,600	UNSCHEDULED
3"/50 AMMUNITION	200,320	47,485	6,600	0	0	146,235	UNSCHEDULED
PETROLEUM PRODUCTS (SHORT TONS)	590,657	34,915	100,800	100,800	100,800	253,342	JUNE - JULY 1944

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 FEB. 1944	DELIVERY SCHEDULE FOR MAR. 1944	DELIVERY SCHEDULE FOR APR. 1944	DELIVERY SCHEDULE FOR MAY 1944	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
MARINE DIESEL ENGINES (1100-1600 H.P.)	18	0	18	0	0	0	0	
MARINE DIESEL ENGINES (75-170 H.P.)	947	0	130	60	80	27	650	UNSCHEDULED
MARINE DIESEL ENGINES (BELOW 75 H.P.)	562	0	32	0	0	0	530	UNSCHEDULED
MARINE GASOLINE ENGINES	2,432	0	1,246	110	190	90	796	UNSCHEDULED
MARINE PUMPS	451	0	0	0	0	0	451	UNSCHEDULED
RADIO RECEIVERS	358	0	103	0	0	0	255	MAY - JUNE 1944
STORAGE BATTERIES FOR SUBMARINES	10	0	7	0	0	1	2	UNSCHEDULED
KNOCKED DOWN MOTOR TORPEDO BOATS	100	0	0	0	0	0	100	UNSCHEDULED
WOODEN SUBMARINE CHASERS	108	0	79	4	3	4	18	JUNE - JULY - AUG. 1944
WOODEN MOTOR TORPEDO BOATS	58	0	24	15	9	6	4	UNSCHEDULED
TWIN SCREW TUG BOATS	15	0	0	0	0	0	15	JUNE-JULY-AUG 1944
OUTBOARD MOTORS	850	0	550	250	50	0	0	
DIVING STATIONS	83	0	20	63	0	0	0	
LANTERNS AND FLASHERS	946	0	861	85	0	0	0	
FORGINGS FOR PROPELLER SHAFTS AND COUPLINGS	3	0	1	1	1	0	0	
AIR VALVES	194	0	180	0	0	0	14	JUNE - 1944
CENTRIFUGAL FANS	47	0	0	0	0	0	47	UNSCHEDULED
ELECTRICAL EQUIPMENT	7 Lots	0	COMPLETE	0	0	0	0	
BUOYS	100	0	70	30	0	0	0	
ACETYLENE GAS ACCUMULATORS	700	0	350	350	0	0	0	
STEERING GEAR	35	0	35	0	0	0	0	
DIVING COMPRESSORS	3	0	0	0	0	0	3	UNSCHEDULED
MOTOR TORPEDO BOAT WATER AND OIL COOLERS	950 Each	0	950 Each	0	0	0	0	
SHORE DIRECTION FINDERS	18	0	9	3	3	3	0	
POTASSIUM TETRAOXIDE	1,120,000 lbs.	0	834,110	0	0	0	285,890	UNSCHEDULED
ELECTRIC MOTORS	737	0	0	0	0	0	737	UNSCHEDULED
RADIO BEACONS	10	0	0	0	0	0	10	UNSCHEDULED

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 1942	DELIVERED BETWEEN JULY 1942 FEB. 1944	DELIVERY SCHEDULE FOR MAR. 1944	DELIVERY SCHEDULE FOR APRIL 1944	DELIVERY SCHEDULE FOR MAY 1944	BALANCE TO BE DELIVERED	SCHEDULE TIME OF DELIVERIES OF BALANCE
AIR COMPRESSORS	63	0	3	0	0	0	60	UNSCHEDULED
TOWING WINCHES	20	0	0	0	0	0	20	UNSCHEDULED
ELECTRICAL TACHOMETERS	279	201	0	0	0	0	78	UNSCHEDULED
ROUNDS 20 MM AA AMMUNITION	8,000,000	0	7,590,960	409,040	0	0	0	
5"/38 CALIBER SINGLE LOADING MACHINE, MK 14, MOD 4, and SPARE PARTS	64	0	62	2	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	297,147	3,353	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	1,000	0	0	0	0	
AIRCRAFT DEPTH BOMBS, MK 17, MOD, 2 325 POUNDS	100	0	100	0	0	0	0	
SERVICE AMMUNITION FOR PROJECTOR, MK 10	10,000	0	5,000	2,000	2,000	1,000	0	
SERVICE AMMUNITION FOR PROJECTOR, MK. 20	5,000	0	2,500	1,000	1,000	500	0	

FOREIGN ECONOMIC ADMINISTRATION

WASHINGTON 25, D. C.

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PSF

file

C. F.
Lend Lease

March 10, 1944

MEMORANDUM

TO: The President
FROM: Leo T. Crowley *[Signature]*
SUBJECT: Soviet Supply Program

x5430

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 February 29, 1944, will follow in due course as soon as the information has been gathered and correlated.

x220
x4193

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

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920
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March 10, 1944

SOVIET SUPPLY PROGRAM

I. Shipping

February was the poorest shipping month since last July. Clearances from North America totalled only 363,000 long tons, as compared with 610,000 long tons exported in January, and 654,000 long tons exported during the record month of December.

The reduction in clearances had been partially foreseen. Early in February an unexpected opportunity was presented to despatch more vessels to north Russian ports than had been previously planned. Since the route to north Russian ports was more desirable for the United States and the U.S.S.R. because of shorter turn-around and more convenient inland transportation, the opportunity was seized. Some of the vessels planned for the Persian Gulf were transferred to the route to the north as time was too short to obtain other vessels. This shift affected February statistics on shipments, since the vessels which would have departed in February if they had gone to the Persian Gulf, were delayed until March to meet the convoy date to the north.

Unforeseen events also reduced departures. The winter settled down on the Pacific route. Ice conditions became so severe that even some icebreakers became stranded and vessels could not return for loading. Storms were common and damaged vessels sufficiently to require lengthy repairs in American shipyards so that turn-around was slow. Only 19 vessels cleared from West Coast ports, as compared with 27 in January and 39 in December.

March prospects do not appear much better. Departures for north Russian ports and the Persian Gulf will be nearly up to schedule, but West Coast departures will continue at the low rate of February, and for the same reasons. A serious storm on the North Atlantic has already caused several vessels to put back to Halifax or New York. This will reduce the number of vessels available in England for the last convoy to the north and may require a rearrangement of cargoes, since bulky items cannot be sent to the Persian Gulf because of clearance restrictions on the Trans-Iranian Railway. It is to be hoped, however, that current negotiations will lead to an adjustment of the northern convoy schedules so that all vessels may proceed as originally planned.

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DECLASSIFIED
State Dept. Letter, 1-11-72

By J. Schauble Date FEB

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- 2 -

In spite of reduced shipments in February, the program continues at a rate considerably in advance of that required to meet minimum commitments of the Third Protocol. Total tonnage shipped by February 29, 1944, was 132% of the requirement for the first eight months of the Protocol period. In keeping with your directive of February 14, 1944, to the departments and agencies represented on your Protocol Committee, every effort is being made to continue shipments to the full capacity of the routes, even though minimum commitments of the Third Protocol are being exceeded.

II. The Character of the Cargo

Foodstuffs remain of high priority and constituted in February approximately 33% of total shipments. Due to the reduced total this resulted in clearance of only 123,500 long tons as compared with 214,400 long tons shipped in January.

Truck shipments were reduced to 6,706 in February as compared with 13,118 cleared in January. Reduction was due to loading plans rather than inadequate production. Other transportation equipment included 30 locomotives and 286 railroad flatcars.

Industrial equipment accounted for 7% of total clearances. Heavy lifts were sent by the route to north Russian ports. When this route is discontinued for the spring, there will be a temporary lull in shipment of this type of equipment until the ice conditions on the Pacific route disappear.

Petroleum products accounted for 9% of the total clearances, although nearly half of this represented shipments to the U.S.S.R. from Abadan for U.S. account. Tanker loadings were smaller than usual, being 8% of the total. This was due in considerable measure to lengthy repairs required by some of the West Coast vessels.

III. Airplanes

February departures fell back from the January record of 546 to 461, due principally to a smaller number of planes flown via Alaska. The Alaskan route remains, however, the principal one

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

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- 3 -

as 236 planes departed, as compared with 57 ferried across the South Atlantic and 168 carried by water.

Of the 461 planes delivered, 346 were for the account of the United States, while 115 were delivered to meet U. K. Protocol Commitments. Total deliveries for both accounts since the beginning of the program in October, 1941, have reached 8,833.

The backlog of planes awaiting assembly at Abadan, which caused the Protocol Committee concern in September has been entirely removed. Only 59 planes were awaiting assembly at Abadan on February 29, 1944, in addition to the 100 which were in process of assembly or being serviced.

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

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Confidential*

PSF

*B. F.
Lend Lease*
March 10, 1944

WAR SHIPPING ADMINISTRATION
WASHINGTON

MEMORANDUM FOR THE PRESIDENT

I

x 220

The Soviet-Aid program fell off sharply in February from the high levels prevailing in December and January. Cargo lifted in ocean shipping totalled 356,546 long tons compared with 599,667 long tons in January, and 643,278 long tons in December. This decrease was caused, first, by the large decline in Pacific operations due to heavy ice in the Strait of La Perouse, and, second, by the reduction in Atlantic sailings from the previous high levels because of the severe shortage of available shipping in late February.

Notwithstanding this reduction during the month of February, 132 per cent of the Third Protocol requirement has been met. The 974,000 and some odd tons that have been shipped in excess of the target of the Third Protocol have brought the deficit in the Second Protocol down to about 120,000 tons, and unless wholly unforeseen developments occur this will be more than eliminated before this protocol year ends.

The position with respect to Soviet cargo cleared, including Abadan petroleum shipments, was in long tons as follows on February 29.

	February 1944	July, 1943 through February, 1944
<u>Murmansk and White Sea</u>		
Dry cargo ships ex U.S.A.	124,941	733,399
Tankers ex U.S.A.	0	28,259
Tankers ex U.K. on U.S. account	<u>16,934^{1/}</u>	<u>34,216^{2/}</u>
Total	141,875	795,874
<u>Persian Gulf</u>		
Dry cargo ships ex U.S.A.	114,428	1,371,800
Petroleum ex Abadan on U.S. account	<u>11,000^{1/}</u>	<u>78,522^{2/}</u>
Total	125,428	1,450,322
<u>Soviet Far East and Arctic</u>		
Dry cargo ships ex U.S.A.	60,781	1,287,670
Dry cargo ships ex Canada	28,973	155,978
Tankers ex U.S.A.	<u>10,489</u>	<u>320,580</u>
Total	100,243	1,764,228
Grand total	367,546	4,010,424
Per cent of target	97	132

^{1/} Estimated

^{2/} Partially estimated

A consolidation of the targets and of the performance records of the Second Protocol and of the Third Protocol to February 29 gives the following result:

	Target	Liftings	Deficit in Liftings
Second Protocol	4,018,500	2,923,000	1,095,500
Third Protocol	<u>3,035,714</u>	<u>4,010,424</u>	<u>974,710</u> (surplus)
(July—February, incl.)			
Total	7,054,214	6,933,424	120,790

The forecast (including Abadan petroleum) is as follows:

March	424,000 long tons
April	368,000 long tons

II

Operations on the route to Murmansk and the White Sea continued during February at the maximum rate which the ports can absorb. During early January discussions were undertaken leading to the decision on January 15 to sail a fifth northern convoy, JW-58, for which we agreed to provide 17 dry cargo ships. Then on February 7 an agreement was reached with the British to sail a sixth convoy, JW-59, for which our quota was 18 dry cargo ships. It was necessary to provide all of these latter ships at the expense of the Persian Gulf shipping, then shortly to present, because of the extremely tight shipping position resulting from heavy military demands at that period and of the impossibility of moving forward sufficient additional cargo on short notice. The British Admiralty subsequently decided to consolidate these two convoys in one group to sail about March 27 and to be known as JW-58.

Eighteen dry cargo ships carrying 124,941 long tons intended for

this convoy departed from their loading ports in February. (Exhibit A) The February sailings also include two B.M.W.T. tankers which sailed from the United Kingdom in February in the previous convoy, JW-57, carrying cargoes of aviation gasoline and alcohol totalling approximately 16,934 long tons on United States account. These cargoes are to be replaced by liftings from the United States. Thus the February movement amounted to 20 ships carrying 141,875 long tons.

An additional seventeen ships carrying approximately 120,000 long tons and intended for JW-58 sailed on March 6. (Exhibit B) No further sailings are expected.

Convoy JW-57 sailed from Loch Ewe on February 20 in one section and arrived safely at Kola Inlet on February 28 without enemy interference.

Its composition was as follows:

W.S.A. dry cargo ships carried over from JW-56 account weather damage	5
W.S.A. dry cargo ships intended for JW-57	25
B.M.W.T. alcohol tanker ex U.S.A. in January (U.S. account)	1
B.M.W.T. alcohol tanker ex U.K. (U.S. account)	1
B.M.W.T. gasoline tanker ex U.K. (U.S. account)	1
B.M.W.T. dry cargo ships ex U.K.	6
B.M.W.T. fleet oilers	2
Rescue ship	$\frac{1}{2}$
Total	42

Four other American liberty ships originally intended for this convoy failed to start. Two of these cracked en route to the United Kingdom and required repairs. Two others grounded in Scotland and will require substantial repairs. Their cargoes are to be transferred to two vessels for JW-58.

Operations in the northern ports continue to be reasonably satisfactory.

The winter has so far been mild enough to permit the use of the White Sea ports on a large scale, although some ice has recently appeared. Ten ships from JW-57 were directed to this area, of which two have gone up stream to Bakharitsa. Discharge is now proceeding with considerable efficiency considering conditions. During the week ended February 22 it was in excess of 6,500 tons per day at Murmansk. Inland clearance has also improved as a result of the installation of additional equipment. No trouble has been encountered in discharging heavy lifts.

Convoy Jw-58, which is scheduled to sail on March 27, is the last on the present schedule. Its composition is now expected to be as follows:

W.S.A. dry cargo ships carried over from JW-56 and JW-57 or substituting for vessels therein	5
W.S.A. dry cargo ships intended for JW-58	28
W.S.A. dry cargo ships ex U.K. on U.S. Army account	5
B.M.W.T. dry cargo ships ex U.K.	6
B.M.W.T. gasoline tanker	1
Fleet oilers	<u>2</u>
Total	47

The seven remaining W.S.A. dry cargo ships started for the United Kingdom but were forced to return to North America on account of weather damage or engine trouble and probably will not be able to make the connection. It is hoped that these ships can be sailed in an additional northern convoy, but if this is not possible they will be reloaded and dispatched to the Persian Gulf. Heavy weather in the Atlantic this winter has played havoc with these convoys, which carry heavy deckloads of locomotives, railway cars, and P.T. boats. The officers and men engaged in this dangerous operation deserve great credit for their courage and seamanship.

Homeward bound operations continue to be hampered by congestion in the northern ports and by lack of time for homeward loading. Ships are generally able to take only the minimum tonnage required for ballast. Fortunately it was possible to withdraw all American and British ships previously in North Russia in convoy RA-57, which sailed from Kola Inlet on March 2 and numbered 31 ships. One British ship, the Empire Tourist, was torpedoed. Our policy is to use this route to the utmost for Lend-Lease cargo during the operating season. Every effort is being made, however, on returning vessels, to load timber, pulpwood, chrome, and other essential cargo to the maximum extent possible without slowing up the delivery of aid to Russia or slowing up appreciably the return of vessels.

III

The Persian Gulf sailings in February were reduced sharply to 16 Soviet-Aid ships and 2 P.G.S.C. ships carrying together 114,428 long tons of Soviet cargo, 11,718 long tons of P.G.S.C. cargo, and 7,241 long tons for the Bahrein petroleum project. (Exhibit C) As previously mentioned, this reduction was due to the diversion of 18 ships to the Murmansk route, which vessels were withdrawn, on the request of our friends, from late February and early March sailings to the Persian Gulf. Because of the existing heavy commitments of vessels to the Army and of the cargo position, there was no alternative. The Russians indicated a clear preference for the northern route, which provides more rapid delivery and can carry heavy and bulky items such as locomotives.

This reduction in sailings will produce in April a dearth of Soviet cargo in the Persian Gulf, where the P.G.S.C. has demonstrated its

capacity to handle up to about 250,000 long tons of ocean cargo per month. The May arrivals should, however, tax the route to the limit of its capacity. Until and unless the northern route is proved to be available continuously throughout the year we believe that the P.G.S.C. should be maintained at its present size and excellent level of efficiency.

One ship, the Daniel Chester French, strayed into a mine field off Bizerte on March 4 and was lost. This is the first sinking of a Soviet-Aid ship in the Mediterranean since August 26, 1943.

The rapid construction of the aviation gasoline refinery at Bahrein is generally agreed to be of great importance. Every effort has been made to expedite the movement of this material as it has become available on Soviet-Aid ships. Whenever possible arrangements have been made to compensate the Russians for the space lost.

The forecast for March is 24 Soviet-Aid ships carrying about 179,000 long tons. (Exhibit D) April sailings are forecast at 26 ships carrying 200,000 long tons. The Abadan petroleum deliveries on American account are expected to rise to 15,000 long tons in March and to 18,000 long tons in April as a result of recent negotiations.

IV

In the Soviet Far East trade the expected winter lull has developed. Sailings from the United States and Canada dropped from 27 ships carrying 175,962 long tons in January to 19 ships carrying 100,243 long tons in February. In addition one U.S.S.R. ship and two W.S.A. ships departed with cargoes of Soviet bunker coal for Akutan.

This decline has been caused primarily by the existence of heavy ice in the Strait of La Perouse, through which vessels have not been able to pass since early February. Soviet vessels have not been able to use the Strait of Tsushima. A large number of west-bound ships consequently collected at Petropavlovsk awaiting passage through the ice. Another substantial group of ships was held at Vladivostok. The Soviet icebreaker fleet has, however, succeeded recently in getting several ships through. Because of this situation the Russians had few presenters on the West Coast in February and are expected to likewise be very short of ships in March. March and April sailings are now forecast at 110,000 and 150,000 long tons respectively. It should be emphasized that as long as shipping is icebound there is no advantage in endeavoring to make additional sailings. When navigation is reopened on a regular basis the U.S.S.R. should have ample sailings to keep the route fully employed.

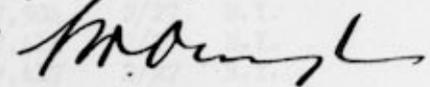
At this season of the year Russian vessels are normally put in the shipyards of the West Coast for repair under Lend-Lease. A considerable number are now thus situated. It is our policy to undertake repairs on all Soviet vessels which with respect to age and physical condition warrant the use of the labor, materials, and shipyard facilities required, and which are deemed to be of importance to the war effort. Because of the heavy military and naval demands on the shipyards it has, however, been necessary to refuse to repair a small number of ships which it was felt did not meet these conditions.

In order to reduce further the strain on the repair facilities, and to improve the efficiency of operation of the Soviet fleet, a proposal

has been made to the Russians to exchange during the next three months six new liberty ships for nine old American ships totalling an equivalent amount of tonnage, which were transferred to the Soviets under Lend-Lease in 1942 and 1943. These ships are all over 20 years of age and have been engaged in a very hard trade, with the result that large-scale repairs are required. Although they were the best available at the time of transfer, it is believed desirable to retire them to easy trades.

For the same reason arrangements have been made to substitute the modern Diesel tanker Daylight of 14,606 D.W.T. for the old Lend-Lease tanker Donbass of 7,680 D.W.T.

Respectfully submitted,

E. S. Land
Administrator

L. W. Douglas
Deputy Administrator

x4772

1. James M. Lee	10,000				
2. Harold Mitchell	10,000				
3. W. S. Grace	10,000				
4. James M. Gillette	10,000				
5. William H. Trepper	10,000				
6. Roy Alfaro	10,000				
7. John T. Holt	10,000				
8. Arthur L. Perry	10,000				
9. Henry Willard	10,000				
10. Charles G. Curtis	10,000				
Departures in 1943					
11. Hawkins Paducah	10,000	200,000	1.000	2/28	S.I.
Total dry cargo	100,000	2,000,000	100,000		
D.W.T. Tonnage Loaded in U.S. in 1943					
12. General	10,000		100,000	2/28	Load No
13. Freight	10,000		100,000	2/28	Load No
Total wet cargo	20,000		200,000		
Grand total	300,000	2,000,000	300,000		

x4193

- 1/ 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.
- 2/ This vessel lifted a cargo of alcohol on U.S. Lend-Lease account from the U.S. An equivalent amount has been made available to the British.

(Exhibit A)

MURMANSK AND WHITE SEA SAILINGS — FEBRUARY, 1944

W.S.A. Dry Cargo Ships Intended for JW-58

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Long Tons</u> <u>of Cargo</u>	<u>Sailed</u> <u>on</u>	<u>From</u>
<u>Departure in HX-279</u>					
1. John McDonough	10,500	500,245	7,200	2/12	N.Y.
<u>Departures in HX-280</u>					
2. Grace Abbott	10,500	500,245	7,087	2/20	N.Y.
3. Townsend Harris	10,500	500,245	7,121	2/20	N.Y.
4. Francis Vigo	10,500	500,245	7,348	2/20	N.Y.
5. Benjamin H. Latrobe	10,500	500,245	7,406	2/20	N.Y.
6. William Matson	10,500	500,245	7,471	2/20	N.Y.
7. Charles Henderson	10,500	500,245	7,462	2/20	N.Y.
<u>Departures in HX-281</u>					
8. Thomas Sim Lee	10,500	500,245	7,190	2/27	N.Y.
9. Horace Bushnell	10,500	500,245	7,202	2/27	N.Y.
10. W. R. Grace	10,500	500,245	7,504	2/27	N.Y.
11. James M. Gillis	10,500	500,245	7,414	2/27	N.Y.
12. William S. Thayer	10,500	500,245	7,417	2/27	N.Y.
13. Eloy Alfaro	10,500	500,245	7,508	2/27	N.Y.
14. John T. Holt	10,500	500,245	7,416	2/27	N.Y.
15. Arthur L. Perry	10,500	500,245	7,464	2/27	N.Y.
16. Henry Villard	10,500	500,245	7,331	2/27	N.Y.
17. Charles G. Curtis	10,500	500,245	7,502	2/27	N.Y.
<u>Departures in HX-282</u>					
18. Hawkins Fudske	10,500	500,245	7,098	2/29	N.Y.
Total dry cargo	189,000	9,004,410	124,941		
<u>B.M.W.T. Tankers Loaded in U.K. for JW-57</u>					
19. Lucerna ^{1/}	10,480	-	est. 8,000	2/20	Loch Ewe
20. Mijdrecht ^{2/}	11,000	-	est. 8,934	2/20	Loch Ewe
Total wet cargo	21,480		16,934		
Grand total	210,480	9,004,410	141,875		

^{1/} 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.

^{2/} This vessel lifted a cargo of alcohol on U.S. Lend-Lease account from the U.K. An equivalent amount has been made available to the British.

(Exhibit B)

MURMANSK AND WHITE SEA SAILINGS — MARCH, 1944

W.S.A. Dry Cargo Ships ex U.S.A. Intended for JW-58

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>Sailed on</u>	<u>From</u>
<u>Departures in HX-282</u>				
1. James Smith	10,500	500,245	3/3	Phila.
2. Park Holland	10,500	500,245	3/3	Phila.
3. Pierre S. Du Pont	10,500	500,245	3/2	Phila.
4. Benjamin Schlesinger	10,500	500,245	3/1	Phila.
5. Morris Hillquit	10,500	500,245	3/2	Phila.
6. Gilbert Stuart	10,500	500,245	3/4	N.Y.
7. George Gale	10,500	500,245	3/5	N.Y.
8. Arunah S. Abell	10,500	500,245	3/4	N.Y.
9. Ben F. Dixon	10,500	500,245	3/4	N.Y.
10. Barbara Frietchie	10,500	500,245	3/3	N.Y.
11. Nicholas Biddle	10,500	500,245	3/5	N.Y.
12. Joshua Thomas	10,500	500,245	3/4	N.Y.
13. Andrew Carnegie	10,500	500,245	3/5	N.Y.
14. William D. Byron	10,500	500,245	3/3	N.Y.
15. Joyce Kilmer	10,500	500,245	3/4	N.Y.
16. William Pepper	10,500	500,245	3/5	N.Y.
17. John Carver	<u>10,500</u>	<u>500,245</u>	3/5	N.Y.
Grand total	178,500	8,504,165		

1/ Also carried 200 long tons of cargo for the Bureau Petroleum Project.

2/ Also carried 200 long tons of cargo for the Bureau Petroleum Project.

(Exhibit C)

PERSIAN GULF SAILINGS -- FEBRUARY, 1944

<u>Ship</u>	<u>D.W.T.</u>	<u>Cubic</u>	<u>U.S.S.R.</u> <u>Cargo Loaded</u>	<u>Sailed</u> <u>on</u>	<u>From</u> <u>_____</u>
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SOVIET AID SHIPS

Departures in UGS-32

1. John A. Dix	10,500	500,245	7,773	2/1	Phila.
2. Benjamin Williams	10,500	500,245	3,120 ^{1/}	2/2	Phila.
3. Thomas Clyde	10,500	500,245	8,139	2/2	Phila.
4. Robert Rogers	10,500	500,245	7,890	2/1	Phila.
5. Augustine Heard	10,500	500,245	7,463	2/1	Phila.

Note: Also sailing in UGS-32 were four ships which sailed from their loading ports in January and were included in that month's report.

Departures in UGS-33

6. Rogert G. Ingersoll	10,500	500,245	7,819	2/10	Phila.
7. George Bellows	10,500	500,245	7,532	2/10	Phila.
8. Theodore Sedgwick	10,500	500,245	8,356	2/10	Phila.
9. Daniel Chester French	10,500	450,000	8,093	2/11	Phila.
10. Edmund F. Dickens	10,500	500,245	6,821	2/10	N.Y.
11. Peter Donahue	10,500	500,245	7,923	2/10	N.Y.
12. James L. Breck	10,500	500,245	7,326	2/10	N.Y.
13. John C. Spencer	10,500	500,245	8,265	2/10	N.Y.
14. William S. Halstead	10,500	450,000	7,467	2/4	Phila.

Departure in UGS-34

15. William Byrd	10,500	500,245	6,720	2/21	Phila.
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Departure in UGS-35

16. R. M. Williamson	10,500	500,245	3,721 ^{2/}	2/27	Phila.
Total	168,000	7,903,430	114,428		

P.G.S.C. ALLOCATIONS

P.G.S.C.
Cargo Loaded

Departures in UGS-33

17. Rheinhold Richter	10,500	500,245	5,499	2/10	Charleston
18. Benjamin Bourne	10,500	470,000	6,219	2/8	Charleston
Total	21,000	970,245	11,718		

Grand total 189,000 8,873,675 126,146

^{1/} Also carried 3850 long tons of cargo for the Bahrein Petroleum Project.

^{2/} Also carried 3391 long tons of cargo for the Bahrein Petroleum Project.

(Exhibit D)

EXPECTED SAILINGS TO PERSIAN GULF — MARCH, 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-36</u>				
1. Thomas Donaldson	10,500	500,245	2/26	Phila.
2. George H. Pendleton	10,500	500,245	2/28	Phila.
3. Nathan Clifford	10,500	500,245	2/28	Phila.
4. Thomas Heyward	10,500	500,245	2/28	Phila.
5. Jubal A. Early	10,500	500,245	2/28	N.Y.
6. Silas Weir Mitchell	10,500	500,245	2/28	N.Y.
7. Leo J. Duster	10,500	500,245	2/28	N.Y.
8. K. I. Luckenbach	11,552	565,000	2/12	Havana
9. Susan Luckenbach	11,020	487,000	3/2	Havana
<u>To Depart in UGS-37</u>				
10. Lewis Emery Jr.	10,500	500,245	3/8	Phila.
11. Benjamin Chew	10,500	500,245	3/8	Phila.
12. Waigstill Avery	10,500	480,000	3/6	Phila.
13. Meyer London	10,500	500,245	3/8	Phila.
14. Jose Marti	10,500	500,245	3/8	N.Y.
15. Louis A. Sengteller	10,500	500,245	3/9	N.Y.
16. Thomas Masaryk	10,500	500,245	3/7	N.Y.
17. Dorothy Luckenbach	11,953	592,000	3/11	Havana
<u>To Depart in UGS-38</u>				
18. John Fitch	10,500	500,245	3/15	Phila.
19. George Chamberlain	10,500	480,000	3/16	Phila.
20. Robert Newell	10,500	480,000	3/15	Phila.
21. U.S.O.	10,500	500,245	3/19	N.Y.
22. Phineas Banning	10,500	500,245	3/19	N.Y.
23. Walter L. Fleming	10,500	500,245	3/20	N.Y.
24. Anna H. Branch	10,500	500,245	3/13	Galveston
P.G.S.C. SHIPS				
<u>To Depart in UGS-36</u>				
25. Jared Ingersoll	10,500	500,245	3/2	Charleston
<u>To Depart in UGS-37</u>				
26. Stephen F. Austin	<u>10,500</u>	<u>500,245</u>	3/20	Charleston
Grand total	276,025	12,788,900		

WAR PRODUCTION BOARD

WASHINGTON, D. C.

March 17, 1944

C. F.
Lend Lease

IN REPLY REFER TO:

File
Confidential
//

My dear Mr. President:

Attached hereto is a tabulation showing progress made during February, and during the eight months ending February 29, 1944 towards fulfilment of Third Protocol materials and equipment production programs for the Union of Soviet Socialist Republics.

All phases of the program continue to go smoothly. During February, mill deliveries of certain materials, notably copper base alloys, equaled those of any preceding month since inauguration of lend-lease aid to the USSR. With the heavy February shipments of copper base alloys, the large deficit accumulated during the early months of the Third Protocol as a result of the slowing down of production because of concern over stockpiles was more than made up. Thus, total deliveries by the end of February exceeded the amount promised for the first eight months of the Protocol period.

As indicated in the tabulation, shipments of industrial equipment are currently under the average monthly quantities promised. This is due to the fact that, because of lead factors, deliveries against new Third Protocol orders have not begun on a substantial scale, while a large part of old orders carried over into the Third Protocol period have already been completed. Production schedules are such that it can be expected that during the next four months new Third Protocol orders will be completed and deliveries will again rise above the average promised.

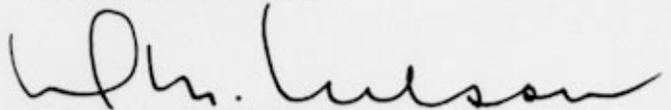
In addition to carrying on activities to insure fulfilment of terms of the Third Protocol, the War Production Board, in accordance with your memorandum of February 14, 1944, is currently making preparations for a Fourth Protocol program. As pointed out in my previous report, arrangements are being made by the War Production Board and the Foreign Economic Administration for the immediate placement of advance Fourth Protocol orders for industrial equipment to the extent necessary to insure that there will be no interruption in the flow of such equipment to the USSR. At the same time, plans are being made for the scheduling of steel, certain chemicals, brass mill products, and other important



x220
x4193

materials during at least the first six months of the new Protocol period. The Soviet Government has not yet formally submitted its Fourth Protocol requirements so that these plans are necessarily tentative. However, it is felt that through this procedure the way is being prepared for immediate and smooth action when the program is formally presented.

Respectfully yours,

A handwritten signature in cursive script, appearing to read "D. M. Nelson".

Donald M. Nelson

X4735

The President
The White House
Washington, D. C.

Attachment

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

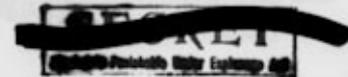
(FEBRUARY DELIVERY DATA SUBJECT TO REVISION)

Pro- to- col Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944- Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1943- Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<u>NON-FERROUS METALS</u>									
3	Aluminum (Ingot and Fabricated)	S.T.	35,760	6,553	57,994	162	245	(22,204 Excess)	Aluminum shipments to date consist of 5,383 S.T. rod and tubing; 12,148 S.T. sheet; 30,353 S.T. primary ingot; and 10,080 S.T. secondary ingot.
4	Nickel								
A	Pig Nickel	S.T.	3,600	400	3,600	100	152	0	Includes shipment on U.S. account of 800 S.T. from U.K. stocks.
B	Nickel in Monel Scrap	S.T.	274	224	274	100	152	0	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	148	1,573	66	100	827	Contained nickel deliveries to date consist of 861 S.T. in steel; 319 S.T. in nichrome wire and strip; 288 S.T. in cupro-nickel strip and 105 S.T. in various other products including pure nickel products.
5	Molybdenum	S.T.	4,000	295	3,447	86	130	553	
6	Copper, Electrolytic	S.T.	(121,400)	(15,509)	(74,645)	(61)	(92)	(46,755)	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 53,568 S.T. contained in copper base alloys; 8,750 S.T. contained in copper goods and tubes; 398 S.T. contained in bimetal; and 11,929 S.T. contained in wire mill products. In addition to the copper program shown, the W.P.B. has made arrangements for the supply of 15,800 S.T. of copper wire bars during the remainder of the Third Protocol period. To date, however, this additional material has not been placed under requisition.
7	Copper Base Alloys	S.T.	107,520	12,676	72,253	67	101	35,267	



Protocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944 - Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1943 - Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
NON-FERROUS METALS (Continued)									
8	Magnesium	S.T.	4,032	336	2,688	67	101	1,344	
9	Zinc	S.T.	13,440	1,120	8,960	67	101	4,480	
11	Copper Goods and Tubes	S.T.	15,000	1,462	8,750	58	88	6,250	
29	Special Non-Ferrous Alloy Wires	S.T.	100	2	77	77	117	23	<p>The Third Protocol provides that up to 269 S.T. of special non-ferrous wires may be ordered. Until the present, however, only 100 S.T. have been requisitioned. The Third Protocol production schedule is, therefore, limited to this amount. Deliveries to date include .4 S.T. of tungsten alloy wire; 2.8 S.T. of constantan wire; .3 S.T. of tantalum wire; 29.2 S.T. of alamel and chromel wire; 15.3 S.T. of monel, everdur and beryllium bronze wire; 5.7 S.T. of enamelled manganin wire; 17.8 S.T. of molybdenum wire; and 4.9 S.T. of round manganin wire.</p>
30	Nichrome Wire	S.T.	538	65	399	74	112	139	
93	Cadmium	S.T.	120	0	0	0	0	120	<p>On urgent request of the U.S.S.R. arrangements have been made for the supply of 134 S.T. in addition to the amount originally offered under the Protocol.</p>
94	Cobalt	S.T.	80.5	0	80.5	100	100	0	<p>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 original Protocol offer. The U.S.S.R. recently requested the increase of the Protocol offering by 78 S.T. The U.K. has agreed to supply one-half of this along with the 80.5 S.T. included in its Protocol schedule. The U.S. will supply the remainder. Shipments will begin on placement of the necessary requisition.</p>
Total Non-Ferrous Metals (Excluding Item 6, Copper, Electrolytic)		S.T.	186,864.5	23,281	160,065.5	86	130	26,799	

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 EO 11652, Sec. 5(K) and 5(D) or (E)
 Commerce Dept. Letter, 11-15-79
 By RHP, Date MAR 21 1973





Protocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944 - Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1941 - Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
FERRO-ALLOYS									
12	Ferrosilicon	S.T.	-	0	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	0	1,120	100	200	0	
86	Ferrovandium	S.T.	224	0	224	100	200	0	Ferromolybdenum, ferrovandium and ferrotungsten have been scheduled in the quantities shown as substitutes for an equivalent tonnage of ferrosilicon and/or ferrochrome. This scheduling took place in the case of ferromolybdenum and ferrovandium in November, and ferrotungsten in December. The ratio of actual deliveries to the Protocol schedule has, therefore, been adjusted to take this late scheduling into account.
87	Ferrotungsten	S.T.	840	108	504	62	144	316	
Total Ferro-Alloys		S.T.	-	108	1,925	-	-	316	
ALLOY STEEL									
16	Polished Drill Rod								
B	High Speed	S.T.	96	11	74	77	117	22	
C	Other Alloy	S.T.	45	5	37	82	124	8	
17	High Speed Tool Steel	S.T.	4,480	61	4,448	99	150	32	
18	Tool Steel								
B	Alloy X12	S.T.	672	71	595	89	135	77	
C	Alloy X12W	S.T.	672	109	547	81	123	125	
D	Other Alloys	S.T.	4,850	385	4,387	90	136	463	
19	Cold Finished Bars	S.T.	11,200	984	8,462	76	115	2,738	
20	H.R. Alloy Bars and Billets	S.T.	67,267	9,096	46,651	69	105	20,616	
23	Stainless Steel								
A-B	Sheets and Strip	S.T.	3,007	386	2,721	90	136	286	
C	Bars	S.T.	756	114	538	71	108	218	
25	Steel Wire								
A	Ball Wire	S.T.	1,344	48	1,135	84	127	209	
B	Alloy 232	S.T.	1,344	16	830	62	94	514	
C	Other Alloy	S.T.	0	0	191	-	-	(191 Excess)	

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 E.O. 11652, Dec. 500 and 800 or (S)
 Commerce Dept. Letter, 11-14-78
 By RHP, Date MAR 21 1973



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Protocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944 - Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1943 - Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<u>ALLOY STEEL (Continued)</u>									
27	Steel Alloy Tubes								
A	18% Cr. - 8% Ni.	S.T.	994	57	1,034	104	158	(40 Excess)	
B	4-6% Chrome	S.T.	8,605	974	6,669	77	117	1,956	
C-X	Carbon .5% Moly., Pipe Sizes	S.T.	0	0	9	-	-	(9 Excess)	
F	H.R. Ball Bearing Tubes	S.T.	5,376	1,709	5,298	99	150	78	
28	Stainless Steel Wire	S.T.	1,747	130	1,446	83	126	301	
29	Special Alloy Wire	S.T.	784	106	793	101	153	(9 Excess)	
	Total Alloy Steel	S.T.	113,259	14,262	85,855	76	115	27,394	
<u>CARBON STEEL</u>									
101-E	Rails, Accessories and Other Railway Material	S.T.	-	20,290	169,989	-	-	-	
10	Copper Clad Strip (Bimetal)	S.T.	-	1,685	1,685	-	-	-	
16A & 18A	Plain Carbon Tool Steel and Drill Rod	S.T.	-	574	5,707	-	-	-	
19D	Plain Carbon Bullet Core	S.T.	-	21	11,693	-	-	-	
24	Tinplate	S.T.	-	3,596	35,093	-	-	-	
-	Other Carbon Steel	S.T.	-	36,087	68,491	-	-	-	
	Total Carbon Steel	S.T.	345,397	62,253	292,656	85	129	52,739	
<u>CHEMICALS</u>									
36	Phenol	S.T.	-	1,048	7,048	-	-	-	
38	Ethylene Glycol	S.T.	-	0	1,000	-	-	-	
45	Methanol	S.T.	-	2,895	3,395	-	-	-	
46	Urotropine	S.T.	-	976	4,750	-	-	-	
61A1	Glycerine	S.T.	6,720	66	7,707	115	174	(987 Excess)	

Approximately 110,000 S.T. of carbon steel have been scheduled for delivery prior to June 30, 1944, in addition to the 345,397 S.T. originally included in the Third Protocol program.

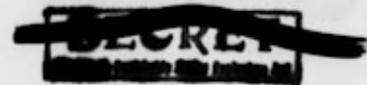
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E.O. 11652, Sec. 1(N) and 1(D) or (2)
Commerce Dept. Letter, 1144-72
By RHP, Date MAR 21 1973

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Protocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944 - Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1944 - Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot. Sched. (Prot. Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<u>CHEMICALS (Continued)</u>									
61A3	Caustic Soda	S.T.	40,320	1,040	24,693	61	92	15,667	
38A	Ethyl Alcohol	S.T.	107,520	9,353	114,278	106	161	(6,758 Excess)	} 61,600 S.T. of ethyl alcohol have been scheduled for delivery during the Third Protocol period in addition to the 107,520 S.T. originally included in the Third Protocol program.
61A5	Acetone	S.T.	5,137	209	2,778	54	82	2,359	
61A	Other Chemicals	S.T.	12,096	1,833	7,099	59	89	4,997	
	Total Chemicals	S.T.	-	17,420	172,708	-	-	-	
<u>MARINE AND SUBMARINE CABLE</u>									
1	Marine Cable	KM.	784	17	191	24	36	593	} 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	56	200	
	Total Marine and Submarine Cable	KM.	1,103	17	310	28	42	793	
<u>POWER AND RELATED CABLE</u>									
74	Insulated Cable and Wire (Copper Content)	S.T.	-	777	10,416	-	-	-	} 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.	-	286	1,429	-	-	-	
	Total Power and Related Cable	S.T.	21,000	1,063	11,845	56	85	9,155	
<u>MISCELLANEOUS MATERIALS ITEMS</u>									
80	Sheet Fiber	S.T.	1,000	0	1,370	137	208	(370 Excess)	
83	Parchment Paper	S.T.	1,680	0	0	0	0	1,680	} To date no requisitions have been submitted by Soviet representatives.

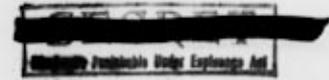
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 EO 11652, Sec. 5(a) and 5(d) or (e)
 Commerce Dept. Letter, 11-15-72
 By RHP, Date MAR 21 1973





Pro- tocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944 - Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1944 - Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<u>MISCELLANEOUS MATERIALS ITEMS (Continued)</u>									
83A1	Lithograph Map Paper	S.T.	-	740	1,677	-	-	-	
83A	Condenser Paper	S.T.	73	18	37	51	77	36	} Because of delays in the submission of requisitions, production of condenser paper was not begun until January.
83B	Cigarette Paper	S.T.	336	0	0	0	0	336	
<u>INDUSTRIAL AND RELATED EQUIPMENT</u>									
15A	Cemented Carbide Tips and Blanks	\$	3,000,000	98,999	1,168,552	39	59	1,831,448	} Except in the case of machine tools, forging presses and hammers, excavators, truck and tractor cranes, mining equipment, a substantial part of Third Protocol offers is taken up with new orders. Because of lead factors, shipments of 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	1,264,791	7,531,939	50	76	7,468,061	
15C	Measuring Tools	\$	3,000,000	201,574	868,720	29	44	2,131,280	
67B	Abrasive Products	\$	4,000,000	398,810	3,490,972	87	132	509,028	
62	Machine Tools	\$	120,000,000	6,195,600	78,408,250	65	98	41,591,750	
63	Electric Furnaces	\$	12,000,000	608,602	3,872,539	32	48	8,127,461	
64A	Rolling Mills and Equipment	\$	16,000,000	356,908	1,321,265	8	12	14,678,735	
64B	Presses, Forges, Hammers and Related Equipment	\$	30,000,000	1,681,300	16,296,950	54	82	13,703,050	
64C	Wire Drawing Equipment	\$	2,000,000	1,330	25,087	1	2	1,974,913	
65A	Excavators	\$	12,500,000	511,468	2,580,036	21	32	9,919,964	
65B	Truck and Tractor Cranes	\$	2,000,000	6,933	158,446	8	12	1,841,554	
65C	Other Cranes	\$	20,000,000	593,151	9,230,949	46	70	10,769,051	
65D	Compressors, Gas Blowers, Exhausters and Fans	\$	9,000,000	173,496	3,690,355	41	62	5,309,645	

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E.O. 11652, Sec. 2(b) and (D) or (E)
Commerce Dept. Letter, 11-15-72
By RHP, Dale
MAR 21 1973



Pro- tocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944 - Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1944 - Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
<u>INDUSTRIAL AND RELATED EQUIPMENT (Continued)</u>									
65E	Pumps	\$	8,000,000	406,551	4,182,659	52	79	3,817,341	See preceding page for comments.
65F	Mining Equipment, Ore Dressing, Handling and Transporting Equipment	\$	10,000,000	258,719	5,010,874	50	76	4,989,126	
65G	Equipment for Blast, Hearth and Coke Furnaces	\$	10,000,000	180,614	1,052,056	11	17	8,947,944	
65H	Welding Equipment	\$	4,000,000	171,498	2,559,807	64	97	1,440,193	
65I	Valves and Fittings	\$	3,000,000	108,716	2,923,807	97	147	76,193	
65J	Pneumatic Tools	\$	5,000,000	287,018	2,067,834	41	62	2,932,166	
65K	Auxiliary Industrial Equipment	\$	36,500,000	5,846,525	65,853,936	180	273	(29,353,936 Excess)	
66	Control Inst. and Testing Machines	\$	1,700,000	84,131	726,517	43	65	973,483	
69-70	Anti-Friction Bearings	\$	15,000,000	957,656	6,196,591	41	62	8,803,409	
111	Block Signal System	\$	14,591,500	772,476	3,343,241	23	35	11,248,259	
140	Power Equipment	\$	75,000,000	5,470,790	40,862,608	54	82	34,137,392	
	Total Industrial and Related Equipment	\$	431,291,500	26,637,656	263,423,990	61	92	167,867,510	
<u>MISCELLANEOUS EQUIPMENT ITEMS</u>									
67A	Abrasive Grain	S.T.	4,000	621	4,880	122	185	(880 Excess)	
68A	Graphite Electrodes	S.T.	5,757	180	4,225	73	111	1,532	
68B	Other Graphite Goods	S.T.	1,691	3	676	40	61	1,015	

DECLASSIFIED
E.O. 11652, Sec. 26C and 26D, at (S)
Comma's Dept. Letter, 11-18-78
By 2122P, DML/MAR 21 1973

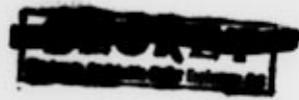


Pro- tocol Item No.	Item	Unit	3rd Protocol Production Program	Made Available at Mill in U.S.A. Feb. 1, 1944 - Feb. 29, 1944	Made Available at Mill in U.S.A. July 1, 1944 - Feb. 29, 1944	Percent of 3rd Prot. Program Completed as of Mar. 1, 1944	Ratio of Actual Deliveries to Prot.Sched. (Prot.Sched.=100)	Balance to be Produced as of Mar. 1, 1944 To Complete 3rd Protocol Prod. Program	Comments
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MISCELLANEOUS EQUIPMENT ITEMS (Continued)

680	Graphite Powder	S.T.	1,120	176	1,535	137	208	(415 Excess)	
76	Tires, Tubes, Other Rubber Products (Rubber Content)	S.T.	40,320	2,148	23,111	57	86	17,209	
82	Metallic Cloth and Screen	\$	1,000,000	122,298	377,168	38	58	622,832	

War Production Board
Foreign Division
Program Review Branch
March 15, 1944





C. F. Lend Lease

PSF

DEPARTMENT OF AGRICULTURE
WASHINGTON

WAR FOOD ADMINISTRATION

THE WHITE HOUSE
MAR 22 3 06 PM '44
RECEIVED

March 22, 1944

~~SECRET AND CONFIDENTIAL~~

file

The President
The White House
Washington, D. C.

Dear Mr. President:

Shipments of agricultural commodities to the USSR during February totaled 128,288 net short tons, 93,428 tons less than the January total shipped. This decrease in the February shipping program was a result of bad weather in the Pacific which delayed boats and made repairs necessary and so reduced the amount of shipping space available.

Flour held the highest shipping priority on the February shipping schedule and the total wheat flour and cereal shipped for the month amounted to 53,975 tons, 20,642 tons more than the monthly requirement for the commodity under the third protocol. Next in importance on the February program for bulk items was Sugar with 22,020 tons sent and Soya Flour and Grits with 7,285 tons sent during the month. Shipments of Animal Fats and Fat Cuts totaling 15,126 tons, Canned Meat, 12,104 tons and Vegetable Oil, 6,318 tons ranked next in importance on February's program.

The only commodity showing increased shipments during February was Dried Eggs with 2,941 tons, 1,465 tons above the January figure.

The March shipping program requested for the USSR is reduced even from the February schedule. Flour still holds the highest priority with 30,000 tons scheduled for shipment. The March request for 21,821 tons of Canned Meat and 20,000 tons Animal Fats and Fat Cuts indicate increases over the February program for these commodities. Sugar, Vegetable Oil and Dried Eggs also appear as important items on the March schedule of shipments.

Respectfully,

Warin Jones

Administrator

x1-77

x220

x4193

Enclosure



REGRADED
UNCLASSIFIED

SHIPMENT OF AGRICULTURAL COMMODITIES
TO THE U.S.S.R.
July 1, 1942 to February 29, 1944
(Net Short Tons)

Office of Distribution
Finance and Accounts Division
Commodity Accountability Section
March 10, 1944

REGRADED
UNCLASSIFIED

Table I

COMMODITY	Monthly	DELIVERIES		Requested	3rd Protocol	Deliveries,	Requirements	Deliveries
	Requirements, 3rd Protocol	February 1944	January 1944	For Mar. 1944	Requirements 7/1/42-2/29/44	3rd Protocol 7/1/42-2/29/44	3rd Protocol	2nd Protocol 7/1/42-6/30/43
Wheat, Flour, Cereal, etc.	33,333	53,975	97,604	30,000	266,667	376,712.45	400,000	345,438
Sugar	36,400	22,020	33,264	16,000	291,200	182,750	436,800	114,171
Canned Meat	28,000	12,104 ¹	27,177 ²	21,821 ³	224,000	192,506 ⁴	336,000	188,878.60 ⁵
Butter	3,267	404	40	-	26,133	39,517	39,200	7,830
Carter's Spread	1,120	919	690	1,700	8,960	1,609	13,440	-
Animal Fats and Cured Meat	24,547	15,126	19,998	20,000	196,373	182,160.39	294,560	130,457
Vegetable Oil	18,583	6,318	18,414	6,000	149,333	150,165	223,000 ⁶	103,668
Dried Milk	2,713	595	3,598	-	21,730	29,829	32,594	16,206
Cheese	1,400	487	6,247	-	11,200	14,695	16,800	4,459
Canned Milk	598	-	-	-	4,780	5,773	7,170	5,821
Dried Eggs	3,238	2,941	1,476	3,280	25,908	26,435	38,862	22,286
Dehy. & Conc. Soups, Veg. & Cereals, Incl. Soya	1,840	368	2,181.50	350	14,716	14,950.69	22,074	1,738
Concentrated Juices	131	-	-	-	1,050	1,341.40	1,574	698
Veg. Pulps, Pastes, & Purees	474	453	825	-	3,794	2,964	5,690	195
Soya Flour and Grits	7,470	7,385	8,515	1,850	59,758	42,141	89,638	2,841
Soap	933	-	66	-	7,467	1,201.12	11,200	4,938
Other Agricultural Commodities	2,500	5,193	1,620.50	1,000	20,000	20,781.57	30,000	22,262.31
TOTALS	166,552	128,288	221,716	102,001	1,333,069	1,285,531.62	1,998,602	971,886.91

¹ Includes 20 tons of Dehydrated Meat equivalent to 63.4 tons of Canned Meat.

² Includes 389 tons of Dehydrated Meat equivalent to 1,233.03 tons of Canned Meat.

³ Includes 1,000 tons of Dehydrated Meat equivalent to 3,170 tons of Canned Meat.

⁴ Includes 4,398 tons of Dehydrated Meat equivalent to 13,941.66 tons of Canned Meat.

⁵ Includes 709.6 tons of Dehydrated Meat equivalent to 2,249.43 tons of Canned Meat.

⁶ Requirement from U. S. reduced 2,000 tons in view of British shipment of 2,000 tons to U.S.S.R..

REGRADED
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STATUS OF U.S.S.R. PROGRAM
As of February 29, 1944
(Net Short Tons)

Office of Distribution
Finance and Accounts Division
Commodity Accountability Section
March 10, 1944

Table 2

COMMODITY	CLEARANCES								
	Cumulative	Cumulative	July 1, '42	July 1, '43	Oct. 1, '43				Cumulative
	Action	To	To	To	To	January	February	To	
	Requisitions	June 30, '42	June 30, '43	Sept. 30, '43	Dec. 31, '43	1944	1944	Feb. 29, '44	
<u>WHEAT, FLOUR, CEREAL, ETC.</u>									
Wheat	151,200	29,298	-	-	5,033	11,805	12,303	58,439	
Cracked Wheat	11,084	1,121	9,885	45	.15	-	-	11,051.15	
Wheat Flour	610,769	60,303	168,797	37,830	79,253	52,616	35,830	434,629	
Rye Flour	40,436	41	11,618	3,510	4,233	120	280	19,802	
Semolina	33,220	1,049	14,715	950	3,345	1,523	-	21,582	
Rice	88,218	-	22,667	10,848	10,403	-	675	44,593	
Barley, Pearl	3,208	-	2,797	935	.25	-	-	3,732.25	
Barley, Cereal, Roasted	430	40	150	-	-	-	-	190	
Oat Cereal	33,199	2,352	14,852	2,918	1,650	601	-	22,373	
Buckwheat Cereal	710	8	127	90	.05	-	-	225.05	
Cereals, Various	8,960	-	911	20	2,144	-	-	3,075	
Beans, Dried	249,334	13,499	90,887	16,893	42,224	20,096	3,215	186,814	
Peas, Dried	68,193	.10	8,032	296	2,513	10,843	1,672	23,356.10	
<u>SUGAR</u>									
Sugar	507,367	85,127	113,262	54,458	38,903	26,530	12,475	330,755	
Tablet Sugar	100,639	-	909	9,367	24,738	6,734	9,545	51,293	
<u>MEAT, CANNED</u>									
Meat, Canned	507,618	43,627	188,169	68,065	81,171	26,788	12,084	419,904	
Pork, Dehydrated	10,472	-	709 ¹ / ₁	637 ² / ₂	3,352 ³ / ₃	389 ⁴ / ₄	15.5 ⁵ / ₅	5,102.50 ⁶ / ₆	
Beef, Dehydrated	20	-	.60 ⁷ / ₇	-	-	-	4.5 ⁸ / ₈	5.10 ⁹ / ₉	
<u>BUTTER</u>									
Butter, Salted	68,259	2,300	7,830	18,063	21,010	40	404	49,647	

COMMODITY	CLEARANCES							
	Cumulative Action	Cumulative To	July 1, '42 To	July 1, '43 To	Oct. 1, '43 To	January 1944	February 1944	Cumulative To
	Requisitions	June 30, '42	June 30, '43	Sept. 30, '43	Dec. 31, '43			Feb. 29, '44
<u>CARTER'S SPREAD</u>								
Carter's Spread	13,440	-	-	-	-	690	919	1,609
<u>ANIMAL FATS AND CURED MEAT</u>								
Hard Smoked Salami	235	-	16	71.39	4	-	-	91.39
Concentrated Meat	.60	-	-	-	-	-	-	-
Cured Pork	171,983	8,898	80,499	8,752	9,971	171	-	108,291
Lard and Rendered Fats /a	341,991	32,390	49,942	18,676	40,271	14,531	10,170	165,980
Fat Cuts	123,251	-	-	21,569	47,722	5,296	4,956	79,543
<u>VEGETABLE OIL</u>								
Oleomargarine, Tropical	48,160	-	4,936	9,989	14,771	4,069	2,250	36,015
Vegetable Oil	336,751	18,575	85,979	42,534	47,307	13,345	4,068	211,808
Shortening	39,229	-	12,753	3,573	7,259	1,000	-	24,585
<u>DRYED MILK</u>								
Whole Milk, Dry	12,503	-	661	2,548	4,272	558	-	8,039
Skim Milk, Dry	51,594	-	15,545	2,611	16,205	3,040	595	37,996
<u>CHEESE</u>								
Cheese	14,390	-	3,915	1,376	2,423	-	-	7,714
Processed Cheese	10,326	-	544	560	3,602	6,247	487	11,440
<u>CANNED MILK</u>								
Sweetened Condensed Milk	12,757	-	5,821	3,745	1,973	-	-	11,539
Evaporated Milk	120	-	-	55	-	-	-	55
<u>DRYED EGGS</u>								
Eggs, Dried	92,878	8,961	22,286	5,538	16,480	1,476	2,941	57,682

COMMODITY	CLEARANCES								
	Cumulative	Cumulative	July 1, '42	July 1, '43	Oct. 1, '43	January	February	Cumulative	
	Action	To	To	To	To	1944	1944	To	
Requisitions	June 30, '42	June 30, '43	Sept. 30, '43	Dec. 31, '43			Feb. 29, '44		
<u>DEHYDRATED AND CONCENTRATED SOUPS:</u>									
<u>VEGETABLES, CEREALS, INCL. SOYA</u>									
Dehy. Vegetable Soup	1,180	-	-	601	289	-	-	890	
Dehydrated Soup	2,251	-	310	609	944	236	-	2,099	
Dry Soup Powder	5,825	-	25	1,153	2,165	518	-	3,861	
Banana Powder	56	-	-	-	-	-	-	-	
Onions, Dehydrated	1,091	-	13	-	67	-	-	80	
Garlic, Dehydrated	1,065	-	19	1	392	60	-	472	
Beets, Dehydrated	330	-	-	-	.03	41.5	-	41.53	
Irish Potatoes, Dehydrated	3,129	-	97	348	818	-	-	1,263	
Carrots, Dehydrated	1,399	-	40	24	82	788	139	1,073	
Onion Powder	421	-	55	18	74	88	-	235	
Tomato Powder	336	-	20	-	-	-	-	20	
Concentrated Cereal Food	3,206	-	1,159	2,307	2,384	240	196	6,286	
Cabbage, Dehydrated	573	-	-	-	.03	-	-	.03	
Other Vegetables, Dehydrated	1	-	-	125	.13	210	33	368.13	
<u>CONCENTRATED JUICES</u>									
Concentrated Grapefruit Juice	662	-	-	65	-	-	-	65	
Concentrated Orange Juice	2,437	-	568	864	-	-	-	1,432	
Concentrated Lemon Juice	1,159	-	130	412	.40	-	-	542.40	
<u>VEGETABLE PULPS, PASTES, & PUREE</u>									
Tomato Paste or Puree	7,212	-	195	749	937	825	453	3,159	
<u>SOYA FLOUR AND GRITS</u>									
Soya Flour and Grits	117,715	-	2,841	7,485	18,756	8,515	7,385	44,982	
<u>SOAP</u>									
Laundry Soap	21,317	-	4,190	706	322.12	66	-	5,284.12	
Toilet Soap	12,629	-	365	85	22	-	-	472	
Soap, Unspecified	-	-	383	-	-	-	-	383	
Soap Stock	11,200	-	-	-	-	-	-	-	

COMMODITY	CLEARANCES							
	Cumulative	Cumulative	July 1, '42	July 1, '43	Oct. 1, '42	January	February	Cumulative
	Action	To	To	To	To	1944	1944	to
Requisitions	June 30, '42	June 30, '43	Sept. 30, '43	Dec. 31, '43	1944	1944	Feb. 29, '44	
OTHER AGRICULTURAL COMMODITIES								
Baked Beans	157	-	145	19	.13	-	-	164.13
Oil Cake	215	-	215	-	-	-	-	215
Barley Fodder	21,361	1,393	2,275	3,137	19	-	-	6,824
Oat Fodder	1,947	150	1,772	130	4	-	-	2,056
Mill Run	342	-	475	-	-	-	-	475
Hops	19	-	19	-	-	-	-	19
Fruit, Canned	77	-	4	13	4	-	-	21
Mixed Fruit, Canned	952	-	562	289	10.36	-	-	861.36
Fresh Lemons, Oranges, and Grapefruit	130	-	2	15	-	-	-	17
Fresh Apples	4	-	-	35	-	-	-	35
Garlic, Fresh	34	-	2	35	-	-	-	37
Onions, Fresh	172	-	-	26	-	-	-	26
Potatoes, Fresh	1,585	-	-	946	6	-	-	952
Fish - Salmon	123	-	-	108	14	-	-	122
Pilchards	22	-	-	-	22	-	-	22
Linseed Oil, Drying	176,996	-	28	-	-	-	-	28
Stearin Candles	444	-	99	148	.12	-	-	247.12
Oil Bearing Plant Seeds	448	-	-	-	-	-	-	-
Tobacco Seeds	1.6	-	-	-	-	-	-	-
Vegetable Seeds	11,445	73	2,170	-	628	388	3,341	6,600
Field Seeds	13,195	-	6,955	-	.25	.50	20	6,975.75
Cryptostegia Seed	15 #	-	15 #	-	-	-	-	15 #
Shelled Walnuts	3	-	3	-	-	-	-	3
Kola Nuts	57	57	-	-	-	-	-	57
Shelled Hazel Nuts	3,638	-	-	-	3,696	-	-	3,696
Concentrated Foods	66	-	66	-	-	-	-	66
Beef Extract	269	-	112	-	-	-	-	112
Beef Sets, Dry	6	-	-	-	-	-	-	-
Vegetable Soups, Canned	1,770	-	965	506.21	59.89	-	-	1,531.10
Tea	3,428	-	661	95	154	-	-	910
Coffee	2,845	-	2,728	13	573	-	674	3,988
Green Coffee Beans	5,600	-	-	541	-	1,133	1,118	2,792
Multi-Vitamin Tablets	600 M/T	-	-	-	-	-	-	-
Cocoa	3	-	-	2.90	-	-	-	2.90

COMMODITY	CLEARANCES							
	Cumulative	Cumulative	July 1, '42	July 1, '43	Oct. 1, '43	January	February	Cumulative
	Action	To	To	To	To	January	February	To
	Requisitions	June 30, '42	June 30, '43	Sept. 30, '43	Dec. 31, '43	1944	1944	Feb. 29, '44
Ascorbic Acid (Vitamin C)	146	-	19.70	.54	35	-	-	55.24
Ascorbic Acid Tablets	1,626,200 Tab.	-	500,000 Tab.	-	-	-	-	500,000 Tab.
Carotene	675 BIU	-	343 BIU	117 BIU	29.9 BIU	-	-	489.9 BIU
Citric Acid	1,708	85	430	123.18	323	65	40	1,066.18
Acetic Acid	68	-	144	-	-	-	-	144
Vitamin A	25 M/M	-	12.62 M/M	13 M/M	.844 M/M	-	-	26.464 M/M
Aneurin	21	-	15	2	5	-	-	22
Riboflavin	77 #	-	32.2 #	-	22 #	-	-	54.2 #
Vitamin D	1 M/M	-	-	-	-	-	-	-
Fish Liver Oil (Vitamin A & D)	10,000 B/U	-	-	-	-	-	89.25 B/U	89.25 B/U
Essential Oils	28	-	23	-	1.10	-	-	24.10
Fruit Extract	8	-	2	1	.88	-	-	3.88
Citric Extract	29	-	28	-	-	-	-	28
Corn Starch	429	-	366	26	-	-	-	392
Yeast, Dry	1,086	-	321	123.50	218	-	-	662.50
Yeast Tablets	36 M/T	-	7.19 M/T	5.61 M/T	40 M/T	-	-	52.80 M/T
Gelatin	2	-	.61	.48	1	-	-	2.09
Vanilla	23	-	2# .30	12#	-	-	-	14# .30
Vanillin	23	-	2#	9.34	.12	-	-	2# 9.46
Salt	2,394	-	1,506	183	137	-	-	1,826
Pepper, Black	430	-	6	173	97	-	-	276
Other Spices ^b	50	-	64	16.85	69	-	-	149.85
Soya Sauce	4	-	4	-	-	-	-	4
Fruit Syrup	1	-	.80	-	-	-	-	.80
Vinegar	216	-	18	123	99	-	-	240
Macaroni	167	-	39	79	6	-	-	124
Chocolate - Ration D	901	-	3	13	342	-	-	358
Army Ration K	118	-	-	418	-	-	-	418
Chicory	3	-	.20	-	3	-	-	3.20
Coffee Substitute	22	-	-	1.60	-	-	-	1.60
Tobacco	.61	-	-	-	-	-	-	-
Baking Soda	23	-	13.70	2.60	7	-	-	23.30
Nutritional Yeast	78	-	-	-	-	34	-	34
Cucumber Pickles	66	-	-	25	42	-	-	67
Alcohol	2	-	-	-	-	-	-	-
Almonds	388 #	-	-	384 #	.02	-	-	384 # .02
Pine Oil	13	-	-	-	8	-	-	8

COMMODITY	CLEARANCES								
	Cumulative	Cumulative:	July 1, '42	July 1, '43	Oct. 1, '43	January	February	Cumulative	
	Action	To	To	To	To	1944	1944	To	
	Requisitions	June 30, '42	June 30, '43	Sept. 30, '43	Dec. 31, '43			Feb. 29, '44	
Nicotinic Acid	39	-	-	7 #	3	-	-	7#	3
Ergosterol	.84	-	-	-	-	-	-	-	-
TOTAL	4,214,344.65	309,347.10	971,886.91	369,454.59	566,073.03	221,716	128,288	2,566,765.63	
	480 #	-	51.2 #	403 #	22 #	-	-	476.2 #	
	26 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	40 M/T	-	-	52.80 M/T	
	675 BIU	-	343 BIU	117 BIU	29.9 BIU	-	-	489.9 BIU	
	10,000 B/U	-	-	-	-	-	89.25 B/U	89.25 B/U	
	1,626,200 Tab.	-	500,000 Tab.	-	-	-	-	500,000 Tab.	

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

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

- /1 Equivalent to 2,247.53 tons of canned Meat.
- /2 Equivalent to 2,019.29 tons of canned Meat.
- /3 Equivalent to 10,625.84 tons of canned Meat.
- /4 Equivalent to 1,233.13 tons of canned Meat.
- /5 Equivalent to 49.14 tons of canned Meat.
- /6 Equivalent to 16,174.93 tons of canned Meat.
- /7 Equivalent to 1.9 tons of canned meat
- /8 Equivalent to 14.27 tons of canned Meat.
- /9 Equivalent to 16.17 tons of canned Meat.

PSF

S. F.
Lend Lease

March 30, 1944

My dear Mr. Secretary:

I have considered the letter of January 25, 1944, from the Acting Secretary of the Navy and the parallel letter of January 22, 1944, signed by the Acting Secretary of War.

It seems to me desirable to maintain in one place ultimate responsibility for lend-lease retransfer policy, like other aspects of our general policy under the Lend-Lease Act and the Lend-Lease Master Agreements. The retransfer of defense articles and defense information raises issues closely linked to the broad development of lend-lease policy, beyond the responsibilities of the Navy Department under its lend-lease appropriations. Such problems cannot be considered apart from cognate problems under the Act and the Agreements. If we are to achieve a uniform and coordinated policy with reference to these questions, it is preferable to retain unity of ultimate control in the State Department and the Foreign Economic Administration. x335

I am sure that Mr. Crowley will revise the existing letters delegating to you certain powers under Section 4 of the Lend-Lease Act, to permit the retransfer of defense articles, materials and information in conformity with the policies and recommendations of the Munitions Assignments Board. With that end in mind, I am sending him a copy of this letter, and of the similar letter I am sending to the Secretary of War, together with copies of your original communication to me. x20

Very sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable

Frank Knox,

Secretary of the Navy. x18

ams
March 30, 1944

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Very sincerely yours,

FRANKLIN D. ROOSEVELT

The Honorable

Henry L. Stimson,

Secretary of War. x25

March 30, 1944

My dear Mr. Crowley:

I enclose for your information and action copies of letters I have this day sent to the Secretary of War and the Secretary of the Navy, respectively, together with the communications to which they are a reply.

Very sincerely yours,

FRANKLIN D. ROOSEVELT

Enclosures:

Letter of January 25 from
the Acting Secretary of
the Navy.

Letter of January 22 from
the Acting Secretary of
War.

Replies to the above-men-
tioned.

The Honorable

Leo T. Crowley, Administrator, x5430

Foreign Economic Administration.

DEPARTMENT OF STATE
WASHINGTON

March 29, 1944

MEMORANDUM TO THE PRESIDENT

Subject: Retransfer of Lend-Lease Supplies

Attached are the replies you requested in your memorandum of February 8, enclosing letters addressed to you by the Acting Secretary of War and the Acting Secretary of the Navy. These replies have been agreed to by Mr. Crowley.

C.H.

Enclosures:

Letter of January 22 from the
Acting Secretary of War.
Letter of January 25 from the
Acting Secretary of the Navy.
Draft replies to the above-
mentioned.
Draft letter to Mr. Crowley.

March 29, 1944

MEMORANDUM TO THE PRESIDENT

Subject: Retransfer of Lend-Lease Supplies

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Enclosures:

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Acting Secretary of the Navy.
Draft replies to the above-
mentioned.
Draft letter to Mr. Crowley.

20
C. F. Lend Lease
THE WHITE HOUSE
WASHINGTON

February 8, 1944.

MEMORANDUM FOR

THE UNDER SECRETARY OF STATE *x20*

FOR PREPARATION OF REPLY
FOR MY SIGNATURE.

F. D. R.

Confidential letter from Hon. Ralph A. Bard, *x18*
Acting Secretary of the Navy, 1/25/44, and
letter from Hon. Robert P. Patterson, Acting
Secretary of War, 1/22/44, to the President,
copies of which have been retained for our
files.

x4193

(SC)111-7/BF

January 25, 1944

Franklin D. Roosevelt Library

82223 (9/27/88)

Date- 1-25-42

Signature- RHP.

CONFIDENTIAL

My dear Mr. President:

Section 4 of the Lend-Lease Act provides that all contracts or agreements under which lend-lease articles are furnished to a foreign country shall contain a clause in which the foreign government undertakes:

" * * * that it will not, without the consent of the President, transfer title to or possession of such defense article or defense information by gift, sale, or otherwise, or permit its use by anyone not an officer, employee, or agent of such foreign government."

All lend-lease agreements with foreign countries, including the Master Lend-Lease Agreement between the United States and the United Kingdom, executed on 23 February 1942, contain a clause in compliance with Section 4.

In your Executive Order No. 8926 of 28 October 1941, creating the Office of Lend-Lease Administration (now included in the Foreign Economic Administration), you authorized the Lend-Lease Administrator "to exercise any power or authority conferred upon the President by the Act" (with certain exceptions not here relevant) and thereby gave the Lend-Lease Administrator the power to consent to retransfers. Acting upon this authority, the Lend-Lease Administrator gave a so-called blanket consent to retransfers of defense articles by the Government of the United Kingdom, subject to certain limitations and conditions expressed in the letters granting said consent.

It is now proposed, with the concurrence of the Washington Munitions Assignments Board, to revise the terms and conditions upon which foreign governments will be permitted to retransfer naval lend-lease items, (including defense articles and information). Briefly, it is proposed, subject to your approval, that there be delegated to the Secretary of the Navy full authority to consent to the retransfer of naval lend-lease items, such authority to be exercised in conformity with policies and recommendations of the Munitions Assignments Board, and that no lend-lease government shall be permitted to retransfer naval lend-lease items without the consent of the Secretary of the Navy.

If this be done, the blanket consent to retransfer by the United Kingdom given by the Lend-Lease Administrator will be revoked. It is presently contemplated that the Secretary of the Navy will give a general or blanket consent to emergency retransfers by theater commanders

x48

(SC)1111-1

January 25, 1944

The President

CONFIDENTIAL

and to allocations made by the United Kingdom (1) of certain types of naval supplies to contingents of foreign nations actually serving as parts of a British operational command, (2) of certain types of naval supplies to merchant vessels of allied nations being used in the war effort calling at British depots, and (3) to units of the British Empire or the British Commonwealth of Nations, all subject to certain conditions and limitations.

In order to consolidate all authorities vested in the Secretary of the Navy under the Lend-Lease Act, it is also requested that you delegate directly to said Secretary the authority to effect transfers of defense articles, information and services, and to release the same for export, subject to the obligation to make such reports as may be required by Section 5 of the Lend-Lease Act, such authority, also, to be exercised in conformity with policies and recommendations of the Washington Munitions Assignments Board.

x 4753

Accordingly, it is respectfully requested that you make such delegations of authority by Executive Order in the form attached hereto as Enclosure "A".

A similar letter from the Secretary of War, relating to military lend-lease items, will be submitted contemporaneously herewith.

Faithfully yours,

Ralph A. Bard

Acting Secretary of the Navy

The President

The White House

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RECORDED
INDEXED (8/27/88)

Date- JAN 26 1944

Signature- *RAB*

EXECUTIVE ORDERAUTHORIZING THE SECRETARY OF THE NAVY
TO TRANSFER, TO EXPORT AND TO CONSENT TO THE RETRANSFER
OF MILITARY LEND-LEASE ITEMS

By virtue of the authority vested in me by the Constitution and Statutes of the United States, and particularly by the Act of March 11, 1941, entitled "An Act further to promote the defense of the United States, and for other purposes," (hereinafter called "the Act") and by the Defense Aid Supplemental Appropriation Acts and acts amendatory or supplemental thereto, and in order to provide for the more effective administration of these Acts in the interest of national defense, it is hereby ordered as follows:

1. Subject to such policies as the President may from time to time prescribe, the Secretary of the Navy is hereby authorized and directed:

a. pursuant to section 9 of the Act

(1) to transfer from war material in the custody of the Navy Department, whether financed by Lend-Lease appropriations or Navy Department appropriations, at such times and in such manner as said Secretary shall deem to be in the interest of national defense, to the governments of countries whose defense the President deems vital to the defense of the United States, and to release for export, any defense articles, information or services; provided that the value of the defense articles, information and services so disposed of shall not exceed the sum of the value of the defense articles, information and services, procured by the Navy Department with appropriations made direct to it, which Congress shall have authorized the President to transfer under the Lend-Lease Act, plus the value of the defense articles, information and services within each category under the Defense Aid Appropriation Acts procured by the Navy Department with Lend-Lease funds; and provided further that the Secretary of the Navy shall, when any such defense article or defense information is exported, make such report as may be required by Section 5 of the Lend-Lease Act, as amended, and

(2) to give the consent of the President to the retransfer of any such defense articles or defense information in such manner and in such amounts, and at such times, as said Secretary shall deem to be in the interest of national defense.

b. pursuant to section 102 of the Defense Aid Supplemental Appropriation Act, 1942, of 28 October 1941, to enter into contracts for the procurement of defense articles, information and services for the government of any country whose defense the President deems vital to the defense of the United States, and to dispose of such articles, information and services to such government upon payment of the full cost, as in said Act provided.

2. All transfers and retransfers of such defense articles, information and services heretofore made are hereby ratified and confirmed.

THE WHITE HOUSE

, 1944

CONFIDENTIAL
Washington
8. 177

WAR DEPARTMENT

WASHINGTON

JAN 22 1944

My dear Mr. President:

Section 4 of the Lend-Lease Act provides that all contracts or agreements under which lend-lease articles are furnished to a foreign country shall contain a clause in which the foreign government undertakes:

"* * * * that it will not, without the consent of the President, transfer title to or possession of such defense article or defense information by gift, sale or otherwise, or permit its use by anyone not an officer, employee, or agent of such foreign government."

All lend-lease agreements with foreign countries, including the Master Lend-Lease Agreement between the United States and the United Kingdom, executed on 23 February 1942, contain a clause in compliance with Section 4.

In your Executive Order No. 8926 of 28 October 1941, creating the Office of Lend-Lease Administration (now included in the Foreign Economic Administration), you authorized the Lend-Lease Administrator "to exercise any power or authority conferred upon the President by the Act" (with certain exceptions not here relevant) and thereby gave the Lend-Lease Administrator the power to consent to retransfers. Acting under this authority, the Lend-Lease Administrator gave a so-called blanket consent to retransfers of defense articles by the Government of the United Kingdom, subject to certain limitations and conditions expressed in the letters granting said consent.

It is now proposed, with the concurrence of the Washington Munitions Assignments Board, to revise the terms and conditions upon which foreign governments will be permitted to retransfer military lend-lease items, (including defense articles and information). Briefly, it is proposed, subject to your approval, that there be delegated to the Secretary of War full authority to consent to the retransfer of military lend-lease items, such authority to be exercised in conformity with policies and recommendations of the Munitions Assignments Board, and that no lend-lease government shall be permitted to retransfer military lend-lease items without the consent of the Secretary of War.

If this be done, the blanket consent to retransfer by the United Kingdom given by the Lend-Lease Administrator will be revoked. It is presently contemplated that the Secretary of War will give a general or

RETURN TO THE SECRETARY OF WAR

blanket consent to emergency retransfers by theater commanders and to allocations made by the United Kingdom to (1) contingents of foreign nations actually serving as parts of a British operational command, (2) merchant vessels of allied nations being used in the war effort calling at British depots, and (3) units of the British Empire or the British Commonwealth of Nations, all subject to certain conditions and limitations.

In order to consolidate all authorities vested in the Secretary of War under the Lend-Lease Act, it is also requested that you delegate directly to said Secretary the authority to effect transfers of defense articles, information and services, and to release the same for export, subject to the obligation to make such reports as may be required by Section 5 of the Lend-Lease Act, such authority, also, to be exercised in conformity with policies and recommendations of the Washington Munitions Assignments Board.

Accordingly, it is respectfully requested that you make such delegations of authority by Executive Order in the form attached hereto.

A similar letter from the Secretary of the Navy, relating to naval lend-lease items, will be submitted contemporaneously herewith.

Respectfully yours,

(Signed) ROBERT P. PATTERSON

Incl:
Draft of
Executive Order.

Acting SECRETARY OF WAR

x25

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