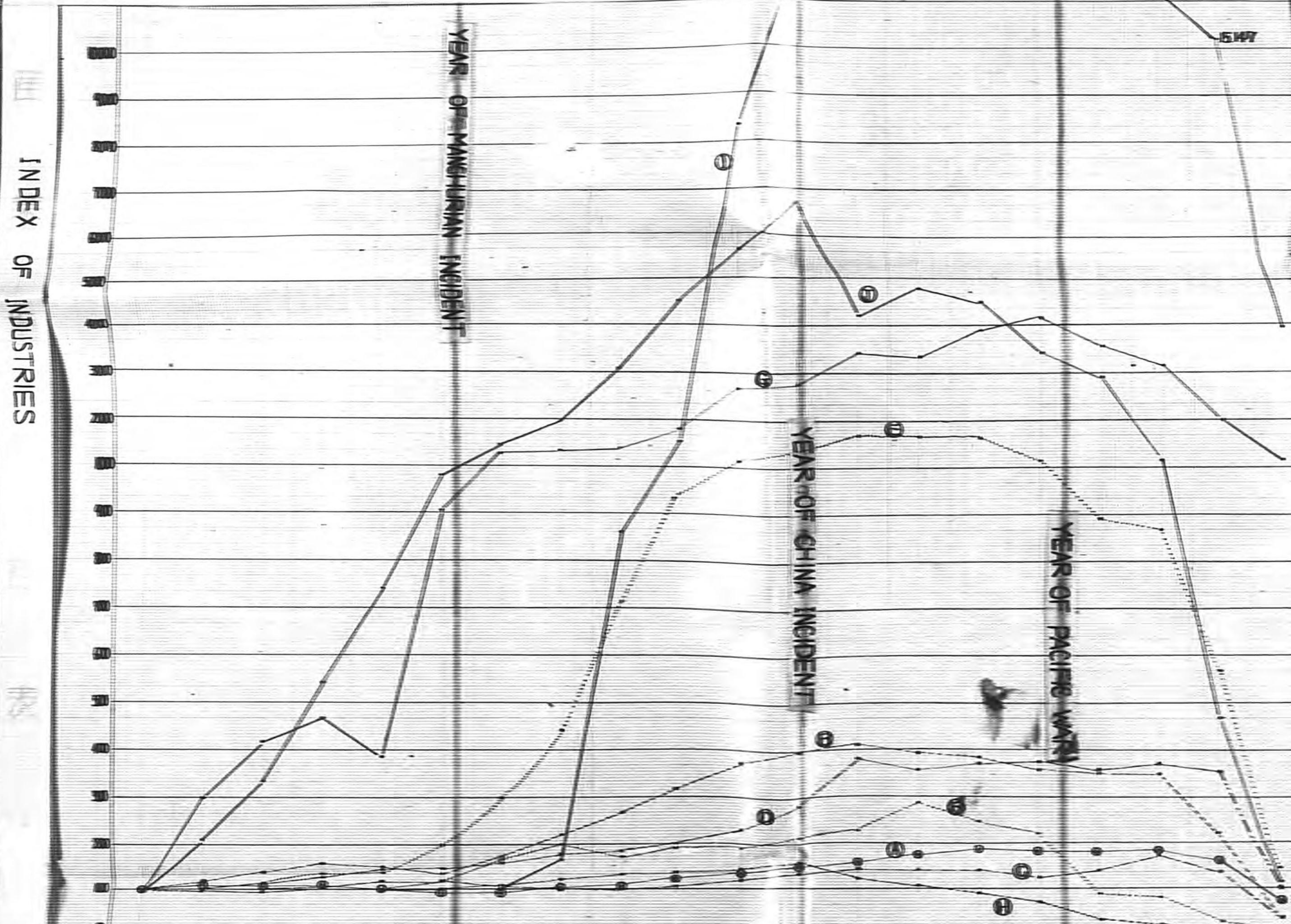


DEF. DOC. 1577A

Attached table I

SHOWA 1-20
1926-1945

Statistics of the actual productions and their indices of representative industries classified according to their use
 A. According to my opinion, coal and cotton yarn (for military clothing) are taken as the important commodities for military purpose as well as for the consumption of people.
 B. Ordinary finished steel, electrolytic copper and zinc are taken as important commodities for military uses.
 C. Caustic soda, dyes, sulphuric ammonium, staple fibre and artificial silk are taken as industries having no connection with military purposes.



NOTE
 1. The materials are as follows.
 2. In the column of Output, the figures marked with x are of the calendar year and those without the mark are of the fiscal year.
 3. Actual production quantity in SHOWA is fixed as 100 in Index figures. But, owing to the total lack of production of staple fibre during 1-6 of SHOWA (1926-1931) for steel industry the actual production during the SHOWA 7th year (1932) is taken as 100.
 4. For the figures both in the actual production and the Index columns 5 and higher fractions are counted as units the rest cut away.
 5. All production figures included only Japan proper.

YEAR	SHOWA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	The Christian Era	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945
Output		x 31,426	x 33,580	x 33,263	x 34,287	x 31,376	x 27,497	x 28,053	x 32,523	x 36,904	x 37,912	x 41,803	x 45,258	x 48,634	x 52,409	x 57,318	x 55,602	x 54,179	x 55,539	x 49,335	x 27,334

Quotations Annual statistics for output of principal materials published by the Investigation

昭和二十年三月

YEAR	SHOWA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
	The Christian Era	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	
A. COAL	Output (000tons)	x 31,426	x 33,530	x 33,260	x 34,257	x 31,376	x 27,987	x 28,053	x 32,523	x 35,924	x 37,762	x 41,803	x 45,258	x 48,684	x 52,409	x 57,318	x 55,602	x 54,179	x 55,539	x 49,335	x 22,334	Quoted from "Annual statistics for output of principal materials," published by the Investigation Section of the Commerce-Industry Ministry. Figures obtained by the Japan Coal Industry Association.
	Index of Output	100	107	107	109	100	84	89	103	114	120	133	144	155	167	182	177	172	177	157	71	
B. PRIMARY IRON-STEEL	"	x 1,180	x 1,336	x 1,624	x 1,928	x 1,887	x 1,602	x 2,010	x 2,616	x 3,114	x 3,737	x 4,264	x 4,674	x 4,871	x 4,641	x 4,522	x 4,242	x 4,122	x 4,099	x 2,622	x 400	Ditto. Figures obtained by the Iron-Steel Association.
	"	100	113	138	163	156	136	170	222	264	317	361	396	413	393	383	359	349	347	222	34	
C. ELECTROLYTIC COPPER	"	x 67	x 67	x 68	x 75	x 79	x 76	x 72	x 69	x 67	x 71	x 78	x 87	x 95	x 93	x 94	x 82	x 91	x 113	x 90	x 25	Ditto. Figures obtained Investigated by the National Mining Association.
	"	100	100	101	112	118	118	107	103	100	106	116	130	142	139	140	122	136	169	134	37	
D. ZINC	"	x 17	x 17	x 19	x 22	x 25	x 25	x 27	x 31	x 32	x 34	x 39	x 49	x 66	x 61	x 63	x 64	x 60	x 62	x 60	x 17	Ditto.
	"	100	100	112	129	147	147	159	182	188	200	229	288	388	359	371	376	353	365	353	100	
E. CAUSTIC SODA	"	x 25	x 25	x 28	x 34	x 35	x 49	x 75	x 111	x 178	x 233	x 285	x 341	x 441	x 423	x 410	x 282	x 224	x 218	x 141	x 36	Ditto. Figures by the Soda Company.
	"	100	100	112	136	140	196	300	444	712	932	1,140	1,364	1,764	1,692	1,640	1,128	876	872	564	144	
F. DYES	"	10	10	11	11	10	12	17	20	17	19	19	21	23	29	25	22	9	8	3	1	Ditto. Figures obtained by the Chemical Products Manufacturing Association.
	"	100	100	110	110	100	120	170	200	170	190	190	210	230	290	250	220	90	80	30	10	
G. SULPHURIC AMMONIUM	"	30	90	127	141	116	292	355	380	408	560	784	835	1,018	1,016	1,142	1,229	1,058	930	611	345	Ditto. Figures obtained by the Sulphuric Ammonium Fertilizer Manufacturing Guild.
	"	100	300	423	470	387	907	1,183	1,267	1,360	1,867	2,613	2,783	3,393	3,387	3,807	4,097	3,550	3,100	2,037	1,150	
H. COTTON YARN (1000 YARDS)	"	x 1,093,078	x 1,012,277	x 980,745	x 1,117,034	x 1,009,879	x 1,027,653	x 1,124,175	x 1,239,942	x 1,388,977	x 1,424,333	x 1,442,983	x 1,586,480	x 1,222,664	x 1,115,960	x 916,421	x 701,616	x 378,193	x 247,385	x 143,059	x 57,199	"Collection of textile statistics" published by the Nippon Textile Corporation.
	"	100	97	94	107	97	98	108	119	133	137	139	152	117	107	88	67	36	24	14	6	
I. STAPLE FIBRE	"	-	-	-	-	-	-	x 550	x 965	x 4,720	x 13,625	x 45,850	x 175,494	x 327,209	x 301,267	x 285,816	x 296,604	x 174,451	x 121,739	x 83,308	x 21,883	Ditto.
	"	-	-	-	-	-	-	100	175	858	2,477	8,386	31,908	59,491	54,776	51,967	53,928	31,718	22,134	15,147	3,979	
J. ARTIFICIAL SILK	"	x 5,000	x 10,500	x 16,500	x 27,162	x 37,149	x 48,835	x 69,984	x 97,997	x 151,887	x 224,045	x 279,358	x 335,967	x 213,904	x 238,563	x 216,094	x 168,097	x 95,412	x 50,431	x 22,811	x 5,623	Ditto.
	"	100	210	330	543	743	977	1,400	1,960	3,038	4,481	5,587	6,719	4,278	4,771	4,321	3,362	1,908	1,009	456	112	