DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

PLANT EVALUATION

R E M O V A B L E

6	7	8		9	9A	10	11	12	13	14	15	16
Packing Size Length Width Height (cm)	Make and Country	Year Made or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1959 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value
				644,185	644,185		588,238					644,185
L. 218 W. 90 H. 115	Unknown Japan	1928		1850	1850	1477	2,732	25	5	15	32.0	1850
L. 230 W. 120 H. 126	Unknown Japan	1938		1650	1650	1660	2,739	25	7	15	38.8	1650
L. 230 W. 105 H. 135	Shimagawa Seiki Co. Japan	1944		9150	9150	69.3	6,340	25	21	15	86.4	9150
				12,650	12,650		11,811					12,650
				656,835	656,835		598,049					656,835

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 775013

SHEET 41 OF 89 SHEETS

DATE 28 June 1918

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 23
Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction	Year Built	Deducted	Total Depreciated	Non-Removable Equipment	Non-Removable Value
				411,279						287,158		
25	5	15	32.0	874	Counter Small Parts (24) Change Gears Main Parts	Missing Missing Missing Burned by Air-raid	48 4 12 400		464	410		
25	7	15	38.8	1,062	Chuck Saddle (24) change Gears Counter Small Parts Main Parts	Broken Missing Missing Missing Missing Burned by Air-raid	15 25 18 35 8 500		601	461		
25	21	15	86.4	5,477	Motor Accuracy	Missing out of order	170 277		447	5,030		
				7,413						5,901		
				418,692						293,059		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 48-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsuberi, Higashiku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)	Ma Co
			BROUGHT FORWARD	170,390		
124	1	35	LATHE- Engine-Gap-Single Purpose-I.M.D Bed Length 2,000mm Swing Over Bed 500mm Swing Over Carriage 280mm Swing Over Gap 900mm Speeds No. 6 (80/265 R.P.M.) Feeds No. 26 (0.25/6.3mm) Gear Change System - Manual Motor: A.C., Induction, Open Cage, 3H.P 6∅, 3φ 220V 1,120 R.P.M.	1,500	L. 230 W. 105 H. 135	Shin Se Co Ja
125	1	81	LATHE- Engine-L.H.D. Bed Length 2,150mm Swing Over Bed 460mm Swing Over Carriage 360mm Center/center 850mm Speeds No. 12 (15/365 R.P.M.) Feeds No. 26 (0.25/6.3mm) Gear Change System - Automatic Motor: A.C. Induction, Open Cage 2HP, 6∅, 3φ 200V, 1,720 R.P.M.	1,500	L. 240 W. 95 H. 135	Unk J
126	1	115	LATHE- Engine-Gap-C.S.Q- Bed Length 2,080mm Swing Over Bed 500mm Swing Over Carriage 460mm Swing Over Gap 900mm Center/Center 950mm Speeds No. 8 (16/354 R.P.M.) Feeds No. 12 (0.8/12.7mm) Gear Change System - Manual	940	L. 240 W. 100 H. 115	Un J

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page Total 3,940

Cumulative Total 174,330

Note : ∅ = Cycle V = Volt
φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

PLANT EVALUATION

R E M O V A B L E

6	7	8		9	9A	10	11	12	13	14	15	16
g Size gth dth ight m)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life (Expectancy)	Future Life	Salvage Value	Depreciation Factor	Depreciate Value
				656,835	656,835		598,047					418,6
230 105 135	Shinagawa Seiki Co. Japan.	1944		9,150	9,150	69.3	6,340	25	21	15	86.4	5,4
240 95 135	Unknown Japan	1921		2,500	SH 2,500	1440	3,600	25	0	15	15.0	54
240 100 115	Unknown Japan.	1916		940	SH 940	304.2	2,831	25	0	15	15.0	4
				12,590	12,590		12,771					6
				669,425	669,425		610,820					425

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 42 OF 89 SHEETS

DATE 28 June 1948

NON-REMOVABLE

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	22 Non-Removable Equipment	23 Non-Removable Value
				418,692					293,059		
25	21	15	86.4	5,477	Motor	Missing	170				
					Small Parts	Missing	8	255	5,222		
					Accuracy	Out of Order	77				
25	0	15	15.0	540	Motor	Missing	24				
					(8) Change Gears	Missing	8	47	540		
					Shaft Parts	Missing	15				
					Main Parts	Burned By Air Raid					
25	0	15	15.0	424	(21) Change Gears	Missing	7	30	424		
					Counter	Missing	20				
					Small Parts	Missing	3				
				6,441					6,186		
				425,133					299,245		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Kure Naval Arsenal

C LOCATION Shogetsuberi, Higashi-Ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name Type Specifications Accessories & Spare parts		5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD		174,330	
			Cam Shaft - I.M.D.			
127	1	49	LATHE - Bed Length	2,550 mm	1,500	L. 300
			Swing Over Bed	200 mm		
			Center / Center	1,250 mm		W. 100
			Speeds No.	12(15 / 365 R.P.M)		
			Feeds No.	28(0.07 / 3.2 mm)		H. 140
			Model Shaft Dia.	65 mm		
			Tool Holder No.	5		
			Gear Change System - Automatic			
			Motor: A.C., Induction, Open			
			Cage, 5 H.P., 60∞, 3φ			
			220 V, 1,700 R.P.M.			
			Engine - I.M.D.			
128	1	62	LATHE - Bed Length	2,530 mm	2,000	L. 283
			Swing Over Bed	450 mm		
			Swing Over Carriage	280 mm		W. 113
			Center / Center	1,150 mm		
			Feeds No.	12(0.8 / 12.7 mm)		H. 126
			Cone Type Speed Variable			
			Gear Change System - Automatic			
			Motor: A.C., Induction, Open			
			Cage, 3 H.P., 60∞, 3φ			
			220 V, 1,720 R.P.M.			
			Engine - I.M.D.			
129	1	70	LATHE - Bed Length	2,450 mm	1,500	L. 280
			Swing Over Bed	400 mm		
			Swing Over Carriage	280 mm		W. 90
			Center / Center	1,270 mm		
			Speeds No.	8(30 / 510 R.P.M)		H. 120
			Feeds No.	12(0.8 / 12 mm)		
			Gear Change System - Automatic			
			Motor: A.C., Induction, Open			
			Cage, 2 H.P., 60∞, 3φ			
			200 V, 1,720 R.P.M.			

NOTES : NO Dittos Allowed in Spaces — Page-Total 5,000

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 179,330

Note: ∞ = Cycle, V = Volt, φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

PLANT EVALUATION

R E M O V A B L E

6	7	8		9	9A	10	11	12	13	14	15	16
ing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value
				669,425	669,425		610,820					425,13
300	Ex-Kure Naval Arsenal Japan	1937		10,000	SH (2) 10,000	975	9,750	25	14	15	626	6,1
100												
140												
283	Ex-Kure Naval Arsenal Japan	1933		4,041	SH (5) 4,041	1449	5,855	25	10	15	490	3,8
113												
126												
280	Unknown Japan	1936		3,000	SH (3) 3,000	1473	4,419	25	13	15	592	2,4
90												
120												
				17,041	17,041		20,024					17
				686,466	686,466		630,844					436

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 43 OF 89 SHEETS

DATE 28 June 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Yen Deduction	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				425,133					279,245		
5	14	15	626	6,103	Motor	Missing	170				
					V Belt	Missing	12	190	5913		
					Small parts	Missing	8				
					Motor	Missing	100				
25	10	15	490	2,868	(3) V Belt	Missing	11	1,553	1,315		
					(24) Change Gears	Missing	29				
					Belt	Missing	10				
					Small part	Missing	3				
					Main parts	Burned by Air-raid	1,300				
25	13	15	592	2,616	Motor	Missing	95				
					(3) V Belt	Missing	5	1,300	1,316		
					Tool post	Missing	10				
					Bed Leg	Broken	500				
					Small parts	Missing	5				
					Main parts	Burned by Air-raid	685				
				11,587					8,544		
				436,720					307,789		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori. Higashi-Ku. Ube City. Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	177,380	
130	1	77	LATHE – Engine – I.M.D. Bed Length 2,450 mm Swing Over Bed 400 mm Swing Over Carriage 240 mm Center / Center 1,300 mm Speeds NO. 8 (3 / 510 R.P.M.) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System – Manual Motor: A.C., Induction, Open, Cage, 2H.P. 60 ~ 3 φ, 220V., 1,720 R.P.M.	1,500	L. 270 W. 75 H. 140
131	1	78	LATHE – Engine – I.M.D. Bed Length 2,450 mm Swing Over Bed 440 mm Swing Over Carriage 280 mm Center / Center 1,350 mm Speeds NO. 16 (15 / 500 R.P.M.) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System – Automatic Motor: A.C., Induction, Open, Cage, 2H.P. 60 ~ 3 φ, 200V., 1,720 R.P.M.	1,500	L. 280 W. 120 H. 125
132	1	79	LATHE – Engine – Gap – I.M.D. Bed Length 2,450 mm Swing Over Bed 370 mm Swing Over Carriage 250 mm Swing Over Gap 590 mm Center / Center 1,200 mm Speeds NO. 18 (15 / 338 R.P.M.) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System – Automatic Motor: A.C., Induction, Open, Cage, 2H.P., 60 ~ 3 φ, 220V., 1,720 R.P.M.	1,700	L. 280 W. 105 H. 135
				Page-Total	4,700
				Cumulative-Total	184,080

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Note: ~ = Cycle, V. = Volt, φ = Phase,

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
77380					686,466	686,466 SH(E)		630,844				
1.500	L. 270 W. 75 H. 140	F. Berry & Sons England	1933		2.700	2.700	1049	3.912	25	10	15	69.(
1.500	L. 280 W. 120 H. 125	Showa Works Japan	1936		3.050	3,050 SH(E)	1467.3	4,492	25	13	15	59.(
1.700	L. 280 W. 105 H. 135	Roku-Roku Co. Japan	1920		3,150	3,150 SH(E)	1206	3.924	25	0	15	15
4.700					8,900	8,900		12,328				
184,030					695,366	695,366		643,176 V				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 44 OF 89 SHEETS

DATE 28 June 1948

12 Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason-For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
				436,720					307,789		
25	10	15	49.0	1,916	(22) Change Gears	Missing	20	1,059	857		
					Motor	Missing	78				
					(3) V-Belt	Missing	5				
					Partial Feed	Missing	50				
					Small Parts	Missing	2				
					Main Parts	Burned by Air-raid	900				
25	13	15	59.2	2.659	Apron	Missing	86				
					Motor	Missing	95	1,945	714		
					Change Gear Box	Missing	150				
					Lead Screw	Missing	70				
					Feed Shaft	Missing	20				
					Small Parts	Missing	24				
					Main Parts	Burned by Air-raid	1,500				
							1,500				
25	0	15	15.0	588	Motor	Missing	24	86	588		
					Apron	Missing	20				
					Feed Rod	Missing	10				
					(24) Change Gears	Missing	7				
					Bracket	Missing	10				
					Small Parts	Missing	15				
					Main Parts	Burned by Air-raid					
				5,163					2,159		
				4,575					309,948		
				(4,588)							

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shegetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Quantity	Name-Type-Specifications / Accessories & Spare parts	4	5 Weight (Kg)	6 Packing Size Length Width Height (cm)	
			BROUGHT FORWARD		184,030		
133	1	152	LATHE - Engine - C.S.D.				
			Bed Length	2,400 mm	2,000	L. 270	U
			Swing Over Bed	580 mm		W. 125	J
			Swing Over Carriage	450 mm		H. 125	
			Center / Center	1,200 mm			
			Speeds No. 8 (121466 R.P.M.)				
			Feeds No. 26 (0.25 16.3 mm)				
			Gear Change System - Manual				
134	1	186	LATHE - Engine - I.M.D.				
			Bed Length	2,500 mm	1,500	L. 281	U
			Swing Over Bed	470 mm		W. 100	J
			Swing Over Carriage	350 mm		H. 120	
			Center / Center	1,100 mm			
			Speeds No. 12 (151365 R.P.M.)				
			Feeds No. 12 (0.81127 mm)				
			Gear Change System - Manual				
			Motor: A.C., Induction, Open Cage, 4 H.P., 60~, 3φ 220 V 1,159 R.P.M.				
			Engine - Heavy Duty - I.M.D.				
135	1	188	LATHE - Bed Length	2,350 mm	2,500	L. 265	K
			Swing Over Bed	600 mm		W. 105	K
			Swing Over Carriage	420 mm		H. 125	J
			Center / Center	850 mm			
			Speeds No. 4 (201380 R.P.M.)				
			Feeds No. 24 (0.25 1 4.2 mm)				
			Gear Change System - Automatic				
			Motor: A.C., Induction, Open Cage, 5 H.P., 60~ 3φ 200 V 1,710 R.P.M.				
			Engine - C.S.D.				
136	1	99	LATHE - Bed Length	2,450 mm	1,500	L. 290	J
			Swing Over Bed	520 mm		W. 90	G
			Swing Over Carriage	300 mm		H. 130	E
			Center / Center	1,000 mm			
			Speeds No. 8 (121457 R.P.M.)				
			Feeds No. 16 (0.25 16.3 mm)				
			Gear Change System - Manual				

NOTES: NO Ditos Allowed in Spaces
Cross-line All Spaces Not Used (As Shown Above)

Page-Total 2,500

Cumulative-Total 191,530

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

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REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1938 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
184,030					695366	695366		643172				
2,000	L. 270 W. 125 H. 125	Unknown Japan	1943		4,350	SH(E) 4,350	76.4	3,323	25	20	15	83.0
1,500	L. 281 W. 100 H. 120	Un Known Japan	1932		2,300	SH(E) 2,300	171.2	3,937	20	9	15	45.6
2,500	L. 265 W. 105 H. 125	Kobe Tekushu Kikai Co. Japan	1944		9,850	SH(E) 9,850	69.3	6,826	25	21	15	86.4
1,500	L. 290 W. '90 H. 130	J. Hol Royd & Co. Ltd. England	1921		2,050	SH(E) 2,050	144.0	2,952	25	0	15	15.0
7,500					18,550	18,550		17,038				
191,530					713,916	713,916		660,210				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 45 OF 89 SHEETS

DATE 28 June 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				441,883					301,948		
25	20	15	83.0	2,758	Tool Post	Missing	20	1,396	1,362		
					Counter	Missing	170				
					Small Parts	Missing	6				
					Main Parts	Burned by Air-raid	1,200				
					Chuck	Missing	50				
20	9	15	45.6	1,795	(20) Change Gears	Missing	21	1,000	795		
					(4) V Belts	Missing	11				
					Partial Saddle	Broken	12				
					Small Parts	Missing	6				
					Main Parts	Burned by Air-raid	700				
					Motor	Missing	220				
25	21	15	86.4	5,897	Tool Post Head Stock	Missing	26	2,806	3,091		
					Cover	Missing	20				
					Main Parts	Burned by Air-raid	2,540				
					Counter	Missing	26				
25	0	15	15.0	442	(20) Change Gears	Missing	6	90	442		
					Small parts	Missing	8				
					Main parts	Burned by Air-raid					
				10,892					5,690		
				452,795					315,638		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi-Prefectu
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	191,530	
137	1	143	LATHE - Engine - Gap - C.S.D. Bed Length 2,500 mm Swing Over Bed 300 mm Swing Over Carriage 200 mm Swing Over Gap 810 mm Center / Center 1,250 mm Speeds No. 6(20 / 295 R.P.M.) Feeds No. 12(0.8 / 12.7 mm) Gear Change System - Manual	1,500	L. 275 W. 120 H. 125
138	1	148	LATHE - Engine - Gap - C.S.D. Bed Length 2,550 mm Swing Over Bed 650 mm Swing Over Carriage 510 mm Swing Over Gap 1,190 mm Center / Center 1,150 mm Speeds No. 8(14 / 400 R.P.M.) Feeds No. 12(0.8 / 12.7 mm) Gear Change System - Manual	2,000	L. 280 W. 125 H 125
139	1	149	LATHE - Engine - Gap - C.S.D. Bed Length 2,550 mm Swing Over Bed 650 mm Swing Over Carriage 510 mm Swing Over Gap 1,190 mm Center / Center 1,150 mm Speeds No. 8(14 / 400 R.P.M.) Feeds No. 12(0.8 / 12.7 mm) Gear Change System - Manual	2,000	L. 280 W. 125 H 125
140	1	150	LATHE - Engine - Gap - C.S.D. Bed Length 2,550 mm Swing Over Bed 650 mm Swing Over Carriage 510 mm Swing Over Gap 1,190 mm Center / Center 1,150 mm Speeds No. 8(14 / 400 R.P.M.) Feeds No. 12(0.8 / 12.7 mm) Gear Change System - Manual	2,000	L. 280 W. 125 H 125

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page Total 7,500
Cumulative Total 199,030

Note:

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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ities
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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Dep
71,530					713,916	713916 SH(1)		660,210					4
1,500	L. 275 W. 120 H. 125	Unknown Japan	1922		3,000	2,070	184.2	3824	25	0	15	15.0	
2,000	L. 280 W. 125 H 125	Unknown Japan	1943		3,800	SH(2) 3,800	76.4	3903	25	20	15	83.0	
2,000	L. 280 W. 125 H 125	Unknown Japan	1943		3,850	SH(3) 3,850	76.4	3,941	25	20	15	83.0	
2,000	L. 280 W. 125 H 125	Unknown Japan	1943		3,850	SH(4) 3,850	76.4	3,941	25	20	15	83.0	
7,500					13,500	13,500		11,609					
199,030					727,416	727,416		671,819					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 46 OF 89 SHEETS

DATE 29 June 1948

13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
			432,775					315,638		
0	15	15.0	423	Exchange Gears,	Missing	6	14	423		
				Gear shaft,	Missing	1				
				Small parts	Missing	7				
				Chuck	Missing	25				
20	15	83.0	2,409	(24) Change Gears	Missing	41	1,452	957		
				Counter	Missing	150				
				(2) Tail stock parts	Missing	20				
				Small parts	Missing	16				
				Main parts	Burned by Air-raid	1,200				
				Chuck	Missing	190				
20	15	83.0	344	Counter	Missing	150	1,605	836		
				(24) Change Gears	Missing	40				
				Small parts	Missing	25				
				Main parts	Burned by Air-raid	1,200				
				Counter	Missing	150				
20	15	83.0	2,441	(2) Change Gears	Missing	38	1,707	734		
				Small Parts	Missing	19				
				Main Parts	Burned by Air-raid	1,500				
			3,714					2,950		
			46,089					318,588		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities.

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name–Type–Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	199,030	
141	1	151	LATHE - Engine - Gap - C.S.D. Bed Length 2,550mm Swing Over Bed 600mm Swing Over Carriage 260mm Swing Over Gap 1,160mm Center / Center 1,200mm Speeds NO. 8 (14 / 400R.P.M) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System – Manual	2,000	L. 280 W. 120 H. 115
142	1	163	LATHE - Engine - Gap - C.S.D. Bed Length 2,450 mm Swing Over Bed 440mm Swing Over Carriage 350mm Swing Over Gap 800mm Center / Center 1,450mm Speeds NO. 8 (13 / 440R.P.M) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System – Manual	1,000	L. 265 W. 95 H. 110.
143	1	168	LATHE - Engine - Gap - C.S.D. Bed Length 2,500mm Swing Over Bed 500mm Swing Over Carriage 300mm Swing Over Gap 1,020mm Center / Center 1,150mm Speeds NO. 8 (14 / 400R.P.M.) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System – Manual	1,500	L. 280 W. 90 H. 120
144	1	169	LATHE - Engine - Gap - C.S.D. Bed Length 2,450mm Swing Over Bed 500mm Swing Over Carriage 370mm Swing Over Gap 920mm Center / Center 1,400mm Speeds NO. 8 (15 / 375 R.P.M) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System – Manual	1,300	L. 280 W. 100 H. 135
				Page–Total 5,800	
				Cumulative–Total 204,830	

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Arsenal
Prefecture

PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
eight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
030					727,416	727,416		67,819				
000	L. 280 W. 120 H. 115	Unknown Japan	1943		3,850	SH (E) 3,850	76.4	2,941	25	20	15	83.0
000	L. 265 W. 95 H. 110.	Unknown Japan	1931		1,550	SH (E) 1,550	185.8	2,879	25	8	15	42.2
500	L. 280 W. 90 H. 120	Unknown Japan	1929		1,950	SH (E) 1,950	150.0	2,925	25	6	15	35.4
300	L. 280 W. 100 H. 135	Nishi-Bayashi Iron Works. Japan	1929		1,950	SH (E) 1,950	150.0	2,925	25	6	15	35.4
800					9,300	9,300		11,670				
830					736,716	736,716		683,489				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 47 OF 89 SHEETS

DATE 29 June 1948

12 Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	NON-REMOVABLE 21 Total Depreciated Value	22 Non-Removable Equipment	23 Non-Removable Value
				460A89					318,588		
5	20	15	83.0	2,441	Chuck	Missing	25				
					(24) Change			1,302	1,139		
					Gears	Missing	41				
					Counter	Missing	150				
					Small Parts	Missing	86				
					Main Parts	Burned By Air-raid	1,100				
					Counter	Missing	70				
5	8	15	42.2	1,214	(22) Change			641	573		
					Gears	Missing	18				
					Small Parts	Missing	3				
					Main Parts	Burned By Air-raid	550				
					Counter	Missing	64				
5	6	15	35.4	1,035	(22) Change			582	453		
					Gears	Missing	16				
					Small Parts	Missing	2				
					Main Parts	Burned By Air-raid	500				
					Counter	Missing	65				
5	6	15	35.4	1,035	(24) Change			587	448		
					Gears	Missing	17				
					Bed Legs	Broken	50				
					Small Parts	Missing	5				
					Main Parts	Burned By Air-raid	450				
				5,725					2,613		
				466,214					321,201		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsu bori, Higashi-ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	Name-Type-Specifications / Accessories & Spare parts	Weight Kg	Working Space Length Width Height (mm)
			BROUGHT FORWARD	204,830	
145	1	463	LATHE- Engine - Gap - C.S.D. Bed Length 2,300 mm Swing over Bed 600 mm Swing over Carriage 500 mm Swing over Gap 1,000 mm Center / Center 1,200 mm Speeds No. 8 (13 / 428 R.P.M.) Feeds No. 12 (0.8 / 12.7 mm) Gear change System - Manual	1,000	L. 285 W. 100 H. 120
146	1	101	LATHE- Engine - Gap - I.M.D. Bed Length 2,860 mm Swing over Bed 440 mm Swing over Carriage 320 mm Swing over Gap 1,000 mm Center / Center 1,200 mm Speeds No. 8 (13 / 428 R.P.M.) Feeds No. 12 (0.8 / 12.7 mm) Gear change System - Manual Motor : A.C. Induction Open Cage, 2 H.P. 60 ~ 3 Φ 200 V. 1,720 R.P.M.	1,700	L. 310 W. 100 H. 120
147	1	187	LATHE- Engine - I.M.D. Bed Length 2,800 mm Swing Over Bed 440 mm Swing Over Carriage 310 mm Center / Center 1,700 mm Speeds No. 8 (30 / 510 R.P.M.) Feeds No. 12 (0.8 / 12.7 mm) Gear Change System - Manual Motor : A.C., Induction, Open Cage, 4 H.P, 60 ~, 3 Φ 220 V 1,159 R.P.M.	1,500	L. 305 W. 85 H. 130

NOTES : NO Dittos Allowed in Spaces — Page-Total 4,200
Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 209,030

Note : ~ = Cycle, V = Volt Φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Arsenal
maguchi Prefecture

PLANT EVALUATION

R E M O V A B L E

3 Weight Ton	4 Working Size Length Width Height (cm)	5 Maker and Country	6 Year Made	7 EQUIPMENT US	9 Original Cost	9A Purchase Price of Removable Equipment	10 Depr. Rate %	11 Present Price Yen	12 Life Yrs	13 Salvage %	14 Salvage Yen
204,830					736,716	736,716		683,489			
1,000	L. 285 W. 100 H. 120	Yashi Seizo Japan	1937		2,700 SM	2,700 SM	97.5	2,632	25	14	18
1,700	L. 310 W. 100 H. 120	John Stirk & sons Ltd England	1926		3,000 SM	3,000 SM	99.1	14,413	25	3	15
4,500	L. 305 W. 85 H. 130	Unknown Japan	1937		5,700 SM	5,700 SM	99.5	5,557	25	14	15
4,200					11,400	11,400		12,602			
209,030					748,116	748,116		696,091			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DATE 29 June 1948

12	13	14	15	16 Depreciated Value	17 Other Deductions	18 Reason for Other Deductions	19 Estimated Life	20 Total Depreciation	21 Total Depreciated Value	22 Non-Removable Impairment	23 Non-Removable Value
				466,214					321,201		
25	14	15	62.6	1,647	Tail Stock (23) Change	Missing	100	771	876		
					Gears	Missing	30				
					Chuck	Missing	19				
					Tool Post	Missing	19				
					Counter	Missing	100				
					Small Parts	Missing	3				
					Main Parts	Burned by Air-raid	500				
25	3	15	25.2	1,112	Motor (20) Change	Missing	40	414	698		
					Gears	Missing	10				
					Small Parts	Missing	14				
					Main Parts	Burned by Air-raid	350				
25	14	15	62.6	3,478	(32) Change Gears	Missing	30	1,712	1,766		
					Chucks	Missing	20				
					(3) V-Belt	Missing	11				
					Small Parts	Missing	1				
					Main Parts	Burned by Air-raid	1,650				
				6,237					3,340		
				472,451					324,541		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 46-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications / Accessories & Spare parts	Weight (Kg)	Packing Size Length / Width / Height (cm)
			BROUGHT FORWARD	209,030	
148	1	100	LATHE - Engine - Gap - C.S.D. Bed Length 2,800 m.m. Swing over Bed 400 m.m. Swing Over Carriage 300 m.m. Center / Center 1,850 m.m. Swing Over Gap 710 m.m. Speeds No. 6 (17 / 338 R.P.M. Feeds No. 12 (0.8 / 12.7 m.m.) Gear Change System - Manual	1,200	L 300 W. 85 H. 120
149	1	146	LATHE - Engine - Gap - C.S.D. Bed Length 2,600 m.m. Swing Over Bed 600 m.m. Swing Over Carriage 410 m.m. Center / Center 1,250 m.m. Swing Over Gap 1,160 m.m. Speeds No. 8 (14 / 400 R.P.M.) Feeds No. 12 (0.8 / 12.7 m.m.) Gear Change System - Manual	2,000	L 280 W. 120 H. 125
150	1	158	LATHE - Engine - C.S.D. Bed Length 1,880 m.m. Swing Over Bed 260 m.m. Swing Over Carriage 150 m.m. Center / Center 1,250 m.m. Speeds No. 6 (16 / 360 R.P.M.) Feeds No. Manual Only Exclude: Lead Screw	600	L 210 W. 65 H. 120
151	1	170	LATHE - Engine - Single Purpose - C.S.D. - R.B. Machine Bed Length 2,600 m.m. Swing Over Bed 600 m.m. Swing Over Carriage 480 m.m. Center / Center 1,200 m.m. Speeds No. 8 (14 / 400 R.P.M.) Feeds No. 12 (0.8 / 12.7 m.m.) Gear Change System - Manual	1,500	L 295 W. 225 H. 118

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 5,300

Cumulative-Total 214,330

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
202,030					748,116	748,116		696,091				
1,200	L 300 W. 85 H. 120	Unknown	1925		2,250	2,250 SH(E)	1383	3,123	25	2	15	21
		Japan										
2,000	L 280 W. 120 H. 125	Unknown	1943		3,850	3,850 SH(E)	764	2,941	25	20	15	830
		Japan										
600	L 210 W. 65 H. 120	Pacific Tool and Supply Co.	1896		400	400 SH(E)	4798	6,919	25	0	15	150
		U.S.A.										
1,500	L 295 W. 225 H. 118	Unknown	1943		3,850	3,850 SH(E)	764	2,941	25	20	15	83
		Japan										
5,300					10,350	10,350		10,924				
214,330					758,466	758,466		707,015				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 49 OF 89 SHEETS

DATE 29 June 1948

NON-REMOVABLE

12	13	14	15	16	17	18	19	20	21	22	23
Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				472,481					224,541		
					(23) Change						
25	2	15	21.8	680.	Gears	Missing	9	210	470		
					Main Parts	Burned by Air-raid	200				
					Small Parts	Missing	1				
					(24) Change						
25	20	15	830	2,441	Gears	Missing	39	1,209	1,232		
					Counter	Missing	150				
					Small Parts	Missing	20				
					Main Parts	Burned by Air-raid	1,000				
					Apron	Missing	15				
25	0	15	15.0	287	Tail Stock	Missing	10	35	287		
					Counter	Missing	5				
					Small Parts	Missing	3				
					Partially	Broken	2				
					Chuck	Missing	10				
25	20	15	830	2,441	Counter	Missing	100	1,667	774		
					Cross Slide	Missing	70				
					(24) Change						
					Gears	Missing	30				
					Tail Stock	Broken	15				
					Small Parts	Missing	7				
					Main Parts	Burned by Air-raid	1,340				
				4,849					2,763		
				478,300					327,304		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45 - 3

B NAME OF PLANT Ube Branch of EX-Naval Kure, Arsenal

C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1	2	3	4	5	6
Item No.	Bldg. No.	Floor	Name–Type–Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	214,330	
152	1	164	Engine - Gap - C.S.D. LATHE - Bed Length 3,120 mm Swing Over Bed 580 mm Swing Over Carriage 470 mm Swing Over Gap 1,100 mm Center / Center 1,900 mm Speeds No. 8 (14 / 400 R.P.M.) Feeds No. 12 (0.8 / 12.7 mm) Gear Change System - Manual	1,500	L. 350 W. 90 H. 126
153	1	38	Engine - I.M.D. LATHE - Bed Length 3,650 mm Swing Over Bed 550 mm Swing Over Carriage 390 mm Center / Center 2,200 mm Speeds No. 18 (7 / 265 R.P.M.) Feeds No. 26 (0.25 / 6.3 mm) Gear Change System - Automatic Moto: A.C., Induction, Open Cage, 3 H.P., 60 ∞, 3 φ 200 V, 1,710 R.P.M.	2,500	L. 400 W. 110 H. 138
154	1	189	Engine - Gap - C.S.D. LATHE - Bed Length 3,700 mm Swing Over Bed 650 mm Swing Over Carriage 540 mm Swing Over Gap 1,220 mm Center / Center 2,250 mm Speeds NO. 8 (11 / 492 R.P.M.) Feeds NO. 12 (0.8 / 12.7 mm) Gear Change System - Manual	2,000	L. 408 W. 110 H. 120
				Page Total	6.000
				Cumulative Total	220,330

NOTES : NO Dittos Allowed in Spaces
Condition All Spaces Not Used (As Shown Above)

Note: ∞ = Cycle, V = Volt, φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Arsenal
ghi Prefecture
ities
ep

PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1950 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
214,330					758,466	758466		707,015				
1,500	L. 350 W. 90 H. 126	Unknown Japan	1930		3,100	SH(E) 2,100	166.0	3,486	25	7	15	32.8
2,500	L. 400 W. 110 H. 138	Miles Tool Works U.S.A.	1936		4,650	SH(E) 4,650	147.3	6,849	25	13	15	59.
2,000	L. 408 W. 110 H. 120	Kitano Iron Works Japan	1926		2,750	SH(E) 2,750	147.1	4,045	25	3	15	25
6,000					9,500	9,500		14,380				
220,330					767,966	767,966		721,395				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 50 OF 89 SHEETS

DATE 29 June 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				478,300					327,304		
25	7	15	388	1,352	Counter (23) Change	Missing	20	645	707		
					Gears	Missing	18				
					Small parts	Missing	7				
					Main parts	Burned by Air-raid	600				
					Motor	Missing	120				
25	13	15	59.2	4,054	Cooling-Pump	Missing	12	397	3,657		
					Small parts	Missing	15				
					Main Parts	Burned by Air-raid	250				
					Counter	Missing	65				
25	3	15	25.2	1,019	Chuck (23) Change	Missing	58	399	620		
					Gears	Missing	11				
					Tool-posts	Missing	8				
					Small parts	Missing	7				
					Main parts	Burned by Air-raid	280				
				6,425					4,984		
				484725					332,288		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER #5-3 (07-13(1))
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori, Higashi-Ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Key No.	4 Name–Type–Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length / Width / Height (cm)
			BROUGHT FORWARD	220,330	
155	1	07-13(1) / 1	Engine-Single Purpose-C.S.D. LATHE- Bed Lengthe 1,540 mm; Swing Over Bed 500 mm; Swing Over Carriage 300 mm; Speeds NO. 10(14/400 R.P.M.); Feeds NO. Z6(0.25/6.3 mm); Gear Change System-Manual	1,300	L. 190 W. 85 H. 110
156	1	07-13(1) / 2	Engine-Single Purpose-C.S.D. LATHE- Bed Length 1,540 mm; Swing Over Bed 500 mm; Swing Over Carriage 300 mm; Speeds NO. 10(14/400 R.P.M.); Feeds NO. Z6(0.25/6.3 mm); Gear Change System-Manual	1,300	L. 190 W. 85 H. 110
157	1	07-13(1) / 3	Engine-Single Purpose-C.S.D. LATHE- Bed Length 1,540 mm; Swing Over Bed 500 mm; Swing Over Carriage 300; Speeds NO. 10(14/400 R.P.M.); Feeds NO. Z6(0.25/6.3 mm); Gear Change System-Manual	1,300	L. 190 W. 85 H. 110
158	1	07-13(1) / 4	Engine-Single Purpose-C.S.D. LATHE- Bed Length 1,540 mm; Swing Over Bed 500 mm; Swing Over Carriage 300 mm; Speeds NO. 10(14/400 R.P.M.); Feeds NO. Z6(0.25/6.3 mm); Gear Change-System-Manual	1,300	L. 190 W. 85 H. 110
159	1	07-13(1) / 6	Engine-Single Purpose-C.S.D. LATHE- Bed Length 1,540 mm; Swing Over Bed 500 mm; Swing Over Carriage 500 mm; Speeds NO. 10(15/384 R.P.M.); Feeds NO. Z6(0.25/7.2 mm); Gear Change System-Manual	1,300	L. 180 W. 85 H. 115

NOTES : NO Ditos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 6,500
Cumulative-Total 226,830

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

e Arsenal
gnchi Prefecture
l
ilities

PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1930 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
~~220,930~~					767,966	767,966		721,395				
1,300	L. 190 W. 85 H. 110	Ikegai Iron Works Japan	1939		SH (E) 1,400	SH (E) 1,400	100.0	1,400	25	16	15	69.4
1,300	L. 190 W. 85 H. 110	Ikegai Iron Works Japan	1939		SH (E) 1,400	SH (E) 1,400	100.0	1,400	25	16	15	69.4
1,300	L. 190 W. 85 H. 110	Ikegai Iron Works Japan	1939		SH (E) 1,400	SH (E) 1,400	100.0	1,400	25	16	15	69.4
1,300	L. 190 W. 85 H. 110	Ikegai Iron Works Japan	1939		SH (E) 1,400	SH (E) 1,400	100.0	1,400	25	16	15	69.4
1,300	L. 180 W. 85 H. 115	Wakayama Iron Works Japan	1939		SH (E) 1,400	SH (E) 1,400	100.0	1,400	25	16	15	69.4
6,500 ~~226,830~~					7,000 774,966	7,000 774,966		7,000 728.395				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 51 OF 80 SHEETS

DATE 29 June 1948

										NON-REMOVABLE	
12	13	14	15	16	17	18	19	20	21	22	23
Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				484,125					332,288		
25	16	15	69.4	971	(23) Change						
					Gears	Missing	32	101	870		
					Counter	Missing	24				
					Tool-Post	Missing	21				
					Brucket	Missing	21				
					Small Parts	Missing	3				
					Lead Screw	Missing	70				
25	16	15	69.4	971	Counter	Missing	24	173	798		
					(23) Change						
					Gears	Missing	34				
					Tool-Post	Missing	21				
					Chuck	Missing	21				
					Small Parts	Missing	3				
25	16	15	69.4	971	(23) Change						
					Gears	Missing	34	102	869		
					Counter	Missing	24				
					Chuck	Missing	21				
					Tool-Post	Missing	21				
					Small Parts	Missing	2				
					Lead Screw	Missing	70				
25	16	15	69.4	971	Counter	Missing	24	172	799		
					(23) Change						
					Gears	Missing	34				
					Tool-Post	Missing	21				
					Chuck	Missing	21				
					Small Parts	Missing	2				
					Tool-Post	Missing	21				
25	16	15	69.4	971	Chuck	Missing	21	102	869		
					(24) Change						
					Gears	Missing	33				
					Counter	Missing	24				
					Small Parts	Missing	3				
				4,855					4,205		
				489,580					336,493		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER U5-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)-	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	226,830	
160	1	90	Horizontal-Knee- MILLING MACHINE- I. M. D. Table Travel 700X250X400 m.m. Table Size 1,800X300 m.m. Table Turning 60° Speeds No. 12(30/500 R.P.M. Spindle Hole Taper B.S. # 11 Motor: A.C. Induction, Open Cage 7.5 H.P. 60~, 3Φ. 220V, 1,700 R.P.M.	1,200	L. 150 W. 150 H. 210
161	1	93	Horizontal-Knee- MILLING MACHINE- C.S.D. Table Travel 770X180X150 m.m. Table Size 850X185 m.m. Speeds No. 4(100/300 R.P.M. Spindle Hole Taper B.S. # 5	500	L. 85 W. 115 H. 137
162	1	140	Universal-Horizontal MILLING MACHINE- Knee-C.S.D. Table Travel 700X210X300 m.m. Table Size 780X220 m.m. Table Turning 60° Speeds No. 8(10/200 R.P.M.) Spindle Hole Taper B.S. # 10	4,000	L. 130 W. 115 H. 137
163	1	258	Universal-Horizontal MILLING MACHINE- C.S.D Table Travel 200X100X100 m.m. Table Size 120X400 m.m. Table Turning 60° Speeds No. 2(100/200 R.P.M.) Spindle Hole Taper B.S. # 5	70	L. 65 W. 55 H. 70
164	1	52	Horizontal-Knee-I.M.D MILLING MACHINE- Table Travel 150X350X240 Table Size 600X140 Table Turning 80° Speeds No. 4(120/300 R.P.M.) Spindle Hole Taper B.S. # 5 Motor; A.C. Induction-open. Cage ½ H.P. 60~ 3Φ. 220V, 1,750 R.P.M	300	L. 90 W. 80 H. 95
NOTES : NO Dittos Allowed in Spaces Crossline All Spaces Not Used (As Shown Above)				Page-Total 3,070 Cumulative-Total 129,900	

Note: ~ = Cycles, V = Volt, Φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year Made or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
26,830					774,966	774,966		728,395				
200	L 150 W. 150 H. 210	Itoga. Iron Works Japan	1921		1,350	1,350 SH(E)	144.0	1,944	25	0	15	15.0
500	L. 85 W. 115 H. 137	Alfred Herbert Ltd. England	1921		4,550	4,550 SH(E)	144.0	6,552	25	0	15	15.0
3000	L. 130 W. 115 H. 137	Unknown Japan	1937		2,150	2,150 SH(E)	97.5	2,096	25	14	15	82.6
70	L. 65 W. 55 H. 70	Riken Kogyo Co. Japan	1943		1,300	1,300 SH(E)	76.4	993	25	20	15	83.0
300	L. 90 W. 80 H. 95	D.E.M. Japan	1943		2,500	2,500 SH(E)	76.4	1,910	25	20	15	83.0
3,070 29,900					11,850 786,816	11,850 786,816		13,495 741,890				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 52 OF 89 SHEETS

DATE 30 June 1948

12 Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
				489,570					336,493		
4	0	15	15.0	291					291		
4	0	15	15.0	982	Counter	Missing	6				
					Spindle	Missing	2	8	982		
					(6) Change						
4	14	15	826	1,312	Gears	Missing	20	727	585		
					Closet Door	Missing	5				
					Counter-Shaft	Missing	100				
					Main Parts	Burned by Air-raid	600				
					Handle	Missing	2				
4	20	15	830	824	Counter	Missing	90	590	234		
					Whole Body	Burned by Air-raid	500				
					(a) Closet						
4	20	15	830	1,584	Door	Missing	10	835	750		
					(a) V Belts	Missing	10				
					Small Parts	Missing	15				
					Main Parts	Burned by Air-raid	800				
				4,994					2,842		
				494,574					339,335		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori, Higashi-Ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	229,900	
165	1	85	MILLING MACHINE - Plane-Horizontal-Knee-I.M.D. Table Travel 500x250x220mm Table Size 500x140 mm Speed No. 6 (40/450 R.P.M.) Spindle Hole Taper B.S.# 11 Motor : A.C., Induction, Open, Cage 2HP. 60~, 3φ, 220V, 1,720R.P.M.	700	L. 120 W. 70 H. 140
166	1	139	MILLING MACHINE - Universal-Horizontal-Knee - I.M.D. Table Travel 400x125x150mm Table Turning 60° Speed No. 2 (400/300 R.P.M.) Spindle Hole Taper B.S. #5 Motor : A.C., Induction, Open. Cage ½ HP 60~. 3φ, 220V. 1,800R.P.M.	350	L. 90 W. 71 H. 80
167	1	66	MILLING MACHINE - Horizontal - I.M.D. Thread Hobber Threading Dia. 55 mm Speeds No. 4 (20/200 R.P.M.) Cutter Travel 160 mm Including Cooling Pump Motor : For Pump. A.C. Induction, Open, Cage ⅓ HP. 60~, 3φ 220V. 3600 R.P.M. Motor : For Spindle. A.C., Induction Open, Cage 2HP, 60~, 3φ 220V. 1700R.P.M.	1000	L. 130 W. 130 H. 140
168	1	137	MILLING MACHINE - Vertical-Knee - C.S.D. Table Travel 500x230x300mm Table Size 1130 x 390 mm Table Turning 30° Speed No. 6 (50/400 R.P.M.) Spindle Hole Taper B.S. # 7	2000	L. 165 W. 135 H. 195
NOTES : NO Ditto Allowed in Spaces Cross-line All Spaces Not Used (As Shown Above)				Page-Total 4,050 Cumulative-Total 233,950	

Note : ~ = Cycles, V = Volts
φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year-Made-or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1938 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation
228,900					786,816	786,816		741,890				
700	L. 120 W. 70 H. 140	Yamaguchi Seiki Co. Ltd. Japan	1944		4,650	(E) 4,650	69.3	3,222	25	21	15	86
350	L. 90 W. 71 H. 80	Riken Manufact-ing Co. Ltd. Japan	1938		2,000	SH (E) 2,000	95.8	1,916	25	15	15	66
1,000	L. 130 W. 130 H. 140	Nagoya Rashi Seisakusho Japan	1943		7,850	SH (E) 7,850	76.4	5,997	25	20	15	83
2,000	L. 165 W. 135 H. 195	J. Archdale & Co. Ltd. England	1921		6,850	SH (E) 6,850	144.0	9,864	25	0	15	15
4,050					21,350	21,350		20,999				
233,950					808,166	808,166		762,889				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 53 OF 89 SHEETS

DATE 30 June 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE VALUE 22	23
	Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
					494.574					339,335		
2	5	21	15	86.4	2,783	Motor Wiring Device	Missing Broken	138 2	140	2,643		
2	5	15	15	66.0	1,264	(2) V Belt Switch Whole Body	Missing Broken Burned by Air-raid	3 1 700	704	560		
2	5	20	15	83.0	4,977	(4) Change Gears Electric Parts Gear Cover (2) V Belt	Missing Missing Missing Missing	2 11 2 9	24	4,953		
2	5	0	15	15.0	1,479					1,479		
					10,503					9,635		
					505,077					348,870		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-Ku, Ube City, Yamaguchi, Prefecture.

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	233,750	
169	1	31	PLANER- Double Head - I.M.D. Table Size 3,650×1,410 mm Head Travel 1,300 mm Tool Holder Travel 2,000 mm Table Travel 3,700 mm Tool / Table 1,500 mm Table Speed 650 m/min. Motor: For Table Travel, A.C., Induction, Half Open, Cage Type, 20H.P., 60∾, 3Φ, 220V., 1,270RPM. Motor: For Tool Holder, A.C., Induction, Half Open, Cage Type, 2H.P. 60∾, 3Φ, 220V., 1,700RPM.	32,000	L. 900 Set W. 400 Kog H. 350
170	1	32	PLANER- Double Head - I.M.D. Table Size 3,650×1,410 mm Head Travel 1,300 mm Tool Holder Travel 2,000 mm Table Travel 3,700 mm Tool / Table 1,500 mm Table Speed 650 m/min. Motor: For Table Travel, A.C., Induction, Half Open, Cage Type, 20H.P., 60∾, 3Φ, 220V., 1,270R.P.M. Motor: For Tool Holder, A.C., Induction, Half Open, Cage Type, 2H.P., 60∾, 3Φ, 220V., 1,700R.P.M.	32,000	L. 900 Se W. 400 Kog H. 350
171	1	182	SHAPER- Horizontal — C.S.D. Stroke 400 mm Head Travel 300 mm Table Size 320×450 mm Table Travel 500×300 mm Tool Holder Travel 200 mm Width and Opens of Jaws 60×250 mm	900	L. 120 W. 90 H. 110

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14	15
...elght (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
3750					808,166	808,166 SH(E)		762,827				
2,000	L. 900 W. 400 H. 350	Sekisan Kogyosho Japan	1934		37,000	37,000	143.5	53,095	25	11	15	52.4
2,000	L. 900 W. 400 H. 350	Sekisan Kogyosho Japan	1934		37,000	37,000 SH(E)	143.5	53,095	25	11	15	52.4
900	L. 120 W. 90 H. 110	Unknown Japan	1933		1,400	1,400 SH(E)	1449	2,028	25	10	15	4
44900					75,400	75,400		108,218				
78,850					883,566	883,566		871,107				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 54 OF 89 SHEETS

DATE 30 June 1948

13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
			505,077					348,970		
11	15	52.4	27,821	Pulley	Broken	15	1,186	26,635		
				Cross Slide Handle	Missing	2				
				(4) V-Belt	Missing	15				
				(2) Belt	Missing	36				
				(4) Tool Post	Missing	10				
				Wiring Device Motor for	Missing	5				
				Tool Holder	Missing	82				
				Sifter Handle	Missing	3				
				Piping	Broken	20				
				Accuracy	Out of order	1,000				
11	15	52.4	27,821	Tool post	Missing	12	1,219	26,602		
				(4) V-Belts	Missing	15				
				(2) Belts	Missing	34				
				Belt Shifter	Broken	10				
				Wire Rope	Missing	15				
				Wiring Device	Missing	15				
				Handles	Missing	4				
				Motor for Head	Missing	82				
				Piping	Missing	20				
				Small Parts	Missing	12				
				Accuracy	Out of Order	1,000				
				Counter	Missing	50				
10	15	49.0	993	Feed Lever	Missing	1	456	537		
				(2) Handles	Missing	2				
				Tool post	Missing	2				
				Closet Door	Missing	1				
				Main Parts	Burned by Air-raid	400				
			56,635					53,774		
			561,712					402,744		

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-Ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	278850	
172	1	257	SHAPER- Horizontal—I.M.D. Stroke 150 mm Head Travel 60 mm Table Size 150×135 mm Table Travel 150×100 mm Width and Opens of Jaws 100×100 mm Motor: A.C., Induction, Open. Cage Type, ½H.P., 6P, 200V., 1,720 R.P.M.	1,200	L. 600 W. 460 H. 600
173	1	15	SLOTTER- Vertical—I.M.D. Speeds NO. 39 (1.4/25.5 m/m) Strokes NO. 4 (9/28) Stroke Change 10 (100/550) Table Dia. 1,000 mm Table Travel 950×800 mm Column/Tool 1,000 mm Table/Tool 1,500 mm Motor: For Stroke, A.C., Induction, Open, Cage Type, 15H.P., 6P, 3φ, 220V., 1140RPM. Motor: For Table, A.C., Induction, Open, Cage Type, ½H.P., 6P, 3φ, 220V., 1,150R.P.M.	13,000	L. 310 W. 210 H. 320
174	1	136	SLOTTER- Vertical—C.S.D. Max. Stroke 240 mm Speeds NO. 3 (1.0/15 m/Sec) Table Dia. 600 mm Table Travel 340×260 mm Column/Tool 450 mm Table/Tool 450 mm	2,000	L. 200 W. 100 H. 195

NOTES: NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 16,200
Cumulative-Total 314050

Note: ∞ = Cycles, V = Volt, φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year Made or Installed	DON'T USE	Orighal Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
278850					883,566	883,566		871,107				
1,200	L. 600 W. 460 H. 600	Yoshida KiKai Kogyosho Japan	1944		3,000	3,000 (E)	69.3	2,079	25	21	15	86
13,000	L. 310 W. 210 H. 320	Nihon Jukogyo Co. Japan	1943		32,050	32,050 SH (E)	76.4	24,486	25	20	15	83
2,000	L. 200 W. 100 H. 195	Smith and Coventory Co. England	1900		2,800	2,800 SH (E)	479.8	13,434	25	0	15	15
16,200 31,050					37,850 921,416	37,850 921,416		39,999 911,106				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

N

SHEET 55 OF 89 SHEETS

DATE 30 June 1948

NON-REMOVABLE

	12	13	14	15	16	17	18	19	20	21	22	23
	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
					561,712					402,744		
9	25	21	15	864	1.796	Motor	Missing	90	895	901		
						Small Parts	Missing	2				
						Tool Head	Broken	3				
						Main Parts	Burned by Air-raid	800				
6	25	20	15	83.0	20,323	Vice	Missing	30	1,676	18,627		
						Tool Post	Missing	80				
						Handle	Missing	5				
						Lever	Missing	5				
						(2) V-Belt	Missing	9				
						Handle Grip	Missing	4				
						Motor for Table	Missing	88				
						Accuracy	Out of Order	1,475				
9	25	0	15	15.0	2,015	Table Turn Spindle and Gear	Missing	30	75	2,015		
						Counter	Broken	15				
						Feed Device	Missing	30				
						Main Parts	Burned by Air-raid					
9					24,134					21,543		
					585,846					424,287		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shagetsubari, Higashi-Ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts.	5 Weight (Kg)	6 Packing Size Length Width Height (cm)	
			BROUGHT FORWARD	315,050		
175	1	3	HONING MACHINE - Vertical - Cylindrical - I.M.D. - Hydraulic Spindle Travel 25/635 mm. Speeds No. 8 (8/665 R.P.M.) Spindle / Column 390 mm Spindle / Table 510 mm Table Size 760 X 230 mm Hole Taper M.T. # 4. Motor: For Spindle Driving. A.C., Induction, Cage Type. 7½ H.P. 60 ∾, 3 ϕ, 200 V., 1,720 R.P.M. Motor: For Spindle Reciprocating A.C. Induction, Cage Type. 3 H.P., 60 ∾, 3 ϕ, 200 V., 1,130 R.P.M. Motor: For Cooling Pump, A.C., Induction, Cage Type, ¼ H.P. 60 ∾, 3 ϕ, 200 V., 1,710 R.P.M.	2,000	L. 140 W. 165 H. 290	Os Ki Ta
176	1	29	HONING MACHINE - Vertical - Cylindrical - I.M.D. - Hydraulic Swing 560 mm Spindle Travel 250 mm Head Stroke 300 mm Table Size 450 X 760 mm Motor: Combination Hydraulic Pump, A.C. Induction, Cage Type, 1 H.P. 50 ∾, 3 ϕ, 200 V, 1,420 R.P.M. Motor: Combination Cooling Pump, A.C., Induction, Vertical, Closed, ½ H.P., 50 ∾, 3 ϕ, 200 V., 1,410 R.P.M.	700	L. 90 W. 90 H. 235	Ac Se Ta

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,700
Cumulative-Total 317,750

Note: ∾ = Cycles, V = Volt.
ϕ = Phase.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year Made or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
315,050					¥24,416	¥24,416		911,106			
2,000	L. 140 W. 165 H. 290	Osaka Kiko Co. Japan	1944		27,500	27,500 (E)	69.3	19,057	25	21	15
700	L. 90 W. 90 H 235	Aoba Seisakusho Japan	1943		5,000	5,000 SH (E)	76.4	3,820	25	20	15
2.700 319,750					32.500 ¥53,916	32.500 ¥53,916		22.877 933,983			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

N

SHEET 56 OF 89 SHEETS

DATE 30 June 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				418,826					424,289		
25	21	15	864	16,465	Motor for Spindle	Missing	280	8,630	7,835		
					Switch	Broken	5				
					Oil cylinder	Missing	20				
					Gear Box	Broken	10				
					Spindle	Missing	50				
					Motor with Pump	Missing	55				
					Main Parts	Burned by Air-raid	8,200				
					Small Parts	Missing	10				
25	20	15	83.0	3,170	Motor with Cooling Pump	Missing	40	2,063	1,107		
					Oil Pump	Broken	16				
					Small Parts	Missing	7				
					Main Parts	Burned by Air-raid	2,000				
				19,635					8,942		
				Total 438,461					433,229		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori Higashi-Ku. Ube City. Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	319,750	
177	1	54	LAPPING MACHINE-Vertical-Flat-Round Disc-Ball-I.M.D. Work Dimension Dia. 25 mm Pressure 5 kg Speeds N.O. 2 (40/60 R.P.M.) Disc Dia. 650 mm Motor: A.C., Induction, Cage, 3H.P., 60 ∝, 3 φ, 200 V., 1,720 R.P.M.	900	L. 140 W. 80 H. 170
178	1	132	LAPPING MACHINE-Vertical-Flat-Round Disc-Ball-I.M.D. Work Dimension Dia. 25 mm Pressure 5 kg Speeds N.O. 2 (40/60 R.P.M.) Disc Dia. 650 mm Motor: A.C., Induction, Cage, 3H.P., 60 ∝, 3 φ, 200 V., 1,720 R.P.M.	900	L. 140 W. 80 H. 170
179	1	259	LAPPING MACHINE-Horizontal-External-Special-I.M.D. Wheel Dia. and Thickness 150 X 15 mm Lapping Speed 600 R.P.M. Lapping Method-Manual Including Cooling Pump Motor: A.C., Induction, Open, Cage, ½ H.P., 60 ∝, 3 φ, 200 V., 1,700 R.P.M.	300	L. 110 W. 80 H. 110

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page Total 2,100
Cumulative Total 319,850

Note: ∝ = Cycles. V. = Volt.
φ = Phase.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1935 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
317,750					953,916	953,916		933,983				
900	L. 100 W. 80 H. 170	Fujita Iron Works Japan	1943		11,250	11,250 SH(E)	76.4	8,595	25	20	15	8
900	L. 140 W. 80 H. 170	Fujita Iron Works Japan	1943		11,250	11,250 SH(E)	76.4	8,595	25	20	15	8
300	L. 110 W. 80 H. 110	Yamaguchi Seiki Co. Japan	1943		1,500	1,500 SH(E)	76.4	1,146	25	20	15	8
2,100					24,000	24,000		18,336				
319,850					977,916	977,916		952,319				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 57 OF 89 SHEETS

DATE 30 June 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			605,481					433,209		
20	15	83.0	7,133		Motor	Missing	160			
					V-Belts	Missing	10	3,182	3,951	
					Electric Equipment	Broken	5			
					Small Parts	Missing	7			
					Main Parts	Burned by Air-raid	3,000			
20	15	83.0	7,133		Motor	Missing	160			
					V-Belts	Missing	10	3,183	3,950	
					Electric Equipment	Broken	3			
					Small Parts	Missing	10			
					Main Parts	Burned by Air-raid	3,000			
20	15	83.0	951		Motor	Missing	112			
					Timing Device	Broken	5	389	562	
					Brake Device	Broken	10			
					Cooling Pipe	Missing	2			
					Main Parts	Burned by Air-raid	300			
			15,217					8,463		
			620,698					441,692		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori Higashi-Ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	319,850	
180	1	260	LAPPING MACHINE - Horizontal - External - Special - I.M.D. Wheel Dia. and Thickness 150 x 15 mm Lapping Speed 600 R.P.M. Lapping Method - Manual Including Cooling Pump Motor: A.C., Induction: Open, Cage, ½ H.P., 60 ∝, 3 ϕ, 1,700 R.P.M.	300	L. 110 W. 80 H. 110
181	1	5	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
182	1	6	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
183	1	7	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
184	1	129	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95

NOTES : NO Diltos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,700
Cumulative-Total 322,550

Note: ∝ = Cycles, V = Volt,
ϕ = Phase,

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

e Arsenal
uchi Prefecture

PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life-Expectancy	Future Life	Salvage Value	Depreciation
319,850					979,916	977,916		952,319				
300	L. 110 W. 80 H. 110	Yamaguchi Seiki Co. Japan	1943		1,500	SHE 1.500	76.4	1.146	25	20	15	83
600	L. 120 W. 50 H. 95	Taisho Koki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83
600	L. 120 W. 50 H. 95	Taisho Koki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83
600	L. 120 W. 50 H. 95	Taisho Koki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83
600	L. 120 W. 50 H. 95	Taisho Koki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83
2.700					5.100	5.100		3.894				
322,550					983,016	983,016		956,213				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 58 OF 89 SHEETS

DATE 1 July 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				620,698					441,172		
5	20	15	83.0	951	Motor	Missing	72				
					Wiring Device	Broken	5	421	530		
					Cooling Pump	Missing	30				
					Brake Device	Broken	10				
					Cooling Pipe	Missing	2				
					Holder	Missing	2				
					Main Parts	Burned by Air-raid	300				
5	20	15	83.0	570	Balance Weight	Missing	5	201	369		
					Bed Partially	Broken	5				
					Handle	Missing	1				
					Whole Body	Burned by Air-raid	190				
5	20	15	83.0	570	Balance Weight	Missing	5	197	373		
					Small Parts	Missing	2				
					Whole Body	Burned by Air-raid	190				
5	20	15	83.0	570	Balance Weight	Missing	5	201	369		
					Bed Partially	Broken	5				
					Handle	Missing	1				
					Whole Body	Burned by Air-raid	190				
5	20	15	83.0	570	Balance Weight	Missing	5	206	364		
					Small Parts	Missing	11				
					Whole Body	Burned by Air-raid	190				
				3,231					2,005		
				623,929					443,697		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori Higashi-Ku Ube City Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	322,550	
185	1	130	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
186	1	195	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
187	1	196	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
188	1	197	SAWING MACHINE - Hack - C.S.D Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
189	1	228	SAWING MACHINE - Hack - C.S.D. Sawing Capacity Dia. 200 mm Saw Stroke 800 mm Saw Length 250 mm	600	L. 120 W. 50 H. 95
190	1	255	TAPPING MACHINE - Vertical - Bench - I.M.D - Manual Tapping Capacity 10 x 50 mm Swing 150 mm Tapping Speed 100 R.P.M. Table Size 300 x 240 mm Spindle / Table 150 mm Motor: A.C. Induction, Cage, ½ H.P., 60 ∽, 3 φ, 220 V., 1,700 R.P.M.	100	L. 65 W. 40 H. 80
			Page-Total	3,100	
			Cumulative-Total	325,650	

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Note: ∽ = Cycles, V = Volt.
φ = Phase.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year-Made-or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1969 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor
7,530					983,016	983,016		956,213				
800	L. 120 W. 50 H. 95	Taishokoki Seisakusho Japan	1943		900	SHE 900	76.0	687	25	20	15	83.0
600	L. 120 W. 50 H. 95	Taishokoki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83.0
600	L. 120 W. 50 H. 95	Taishokoki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83.0
600	L. 120 W. 50 H. 95	Taishokoki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83.0
600	L. 120 W. 50 H. 95	Taishokoki Seisakusho Japan	1943		900	SHE 900	76.4	687	25	20	15	83.0
100	L. 65 W. 40 H. 80	Yamaguchi Seiki Co. Japan	1944		490	E 490	69.3	339	25	21	15	86.4
3,100 25,650					4,990 988,006	4,990 988,006		3,774 959,987				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 59 OF 89 SHEETS

DATE 1 July 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction	Total Estimated Deductions Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			623,929					443,697		
20	15	83.0	570	Leg Partially Broken		50	241	329		
				Weight Partially Broken		1				
				Whole Body Burned by Air-raid		190				
20	15	83.0	570	Saw Fixed Equipment	Broken	40	236	334		
				Small Parts	Missing	6				
				Whole Body Burned by Air-raid		190				
20	15	83.0	570	Guide	Broken	20	213	357		
				(3) Handles	Missing	3				
				Whole Body Burned by Air-raid		190				
20	15	83.0	570	Puller	Missing	5	249	321		
				Balancer Weight	Missing	5				
				Bar Partially	Broken	20				
				Small Parts	Missing	27				
				Whole Body Burned by Air-raid		190				
20	15	83.0	570	Saw Fired Equipment	Missing	3	199	371		
				Balancer Weight	Missing	5				
				Handle	Missing	1				
				Whole Body Burned by Air-raid		190				
21	15	86.4	292	V-Belt	Missing	1	158	134		
				Chuck	Missing	7				
				Main Parts	Burned by Air-raid	150				
			3,142					1,846		
			627,071					445,543		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashiku Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	325,650	
191	1	256	TAPPING MACHINE - Vertical-Bench-I.M.D.-Manual. Tapping Capacity 10 x 50 mm Swing 150 mm Tapping Speed 100 R.P.M Table Size 300 x 240 mm Spindle / Table 150 mm Motor: A.C. Induction Open Cage, ½ H.P 60 ~ 3φ, 220 V 1700 R.P.M	100	L. 65 W 40 H. 80
192	1	250	STRAIGHTENING MACHINE - Bar-I-M.D. Straightening Capacity Dia. 35 mm Roller Size 85 mm Roller No. 7 Motor: A.C. Induction, Half Open. Cage, 5 H.P 60 ~ 3φ. 220 V. 1,120 R.P.M	1,800	L. 110 W. 100 H. 90
193	1	251	STRAIGHTENING MACHINE - Bar-I.M.D Straightening Capacity Dia. 35 mm Roller Size 85 mm Roller No. 7 Motor: A.C. Induction Half Open Cage, 5 H.P 60 ~ 3φ: 220 V. 1,120 R.P.M	1,800	L. 110 W. 100 H 90
194	1	264	SPEED VARIATOR - Change Gear System-I.M.D. Speeds No 9 (135 / 840 R.P.M) Pully Dia. and Width 201 x 95 mm Range of Hight Change 460 / 190 mm Motor: A.C. Induction, open, Cage 2 H.P 50 ~ 3φ, 220 V. 1,720 R.P.M	200	L. 90 W 50 H 140

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 3900

Cumulative-Total 329,550

Note: ~ = Cycle V = Volt
φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
325,650					988,006	988,006		959,987			
100	L. 65 W. 40 H. 80	Yamaguchi Seiki Co. Japan	1944		490	Ⓔ 490	69.3	339	25	21	15
1,800	L. 110 W. 100 H. 90	Sansou Tokushu Kikai Co Japan	1943		6,550	SHⒺ 6,550	76.4	5,004	25	20	15
1,800	L. 110 W. 100 H. 90	Sansou Tokushu Kikai Co Japan	1943		6,550	SHⒺ 6,550	76.4	5,004	25	20	15
200	L. 90 W 50 H 140	Roku-Roku Shoten Japan	1936		630	SHⒺ 630	147.3	927	25	13	15
3900					14,220	14,220		11,274			
329,550					1,003,226	1,003,226		971,261			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 60 OF 89 SHEETS

DATE 1 July 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 23
	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				627,071					445,543		
	21	15	86.4	292	Small Parts	Missing	2				
					Main Parts	Burned By Air-Raid	150	152	140		
	20	15	83.0	4,153	Motor.	Missing	300				
					(3) V-Belts	Missing	7	2,307	1,846		
					Main Parts	Burned By Air-Raid	2,000				
	20	15	83.0	4,153	Motor.	Missing	300				
					(3) V-Belts	Missing	7	2,309	1,844		
					Cover.	Missing	2				
					Main Parts	Burned By Air-Raid	2,000				
	13	15	59.2	548	(2) Shaft.	Missing.	5				
					(2) Pully	Missing.	5	289	259		
					Small Parts	Missing.	9				
					Main Parts	Burned By Air-Raid	270				
				9,146.					4,089		
				636,217					449,632		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shoji-Kubori, Higashi-ku, Ube City. Yamaguchi Prefecture.

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facilities.

F TYPE OF FACILITY Machine Shop.

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	329,550	
195	1	265	SPEED VARIATOR-- Change Gear System I.M.D Speeds No. 9 (135/840 R.P.M) Pulley Dia. and Width 200×75 mm Range of Height Change 460/780 mm Motor: A.C, Induction, Open Cage, 2 H.P 60~ 3φ 220V 1,720 R.P.M	200	L. 90 W. 50 H. 140
196	1	266	SPEED VARIATOR- Change Gear System I.M.D Speeds No. 9 (135/840 R.P.M) Pulley Dia. and Width 200×75 mm Range of Height Change 460/780 mm Motor: A.C, Induction, Open, Cage, 2 H.P 60~ 3φ 220V 1,720 R.P.M	200	L. 90 W. 50 H. 140
197	1	267	SPEED VARIATOR- Change Gear System. I.M.D Speeds No. 4 (75/300 R.P.M) Pulley Dia. and Width 360×100 mm. Range of Height Change. 200/450 mm Motor: A.C, Induction, Open, Cage, 5 H.P 60~ 3φ 220V 1,145 R.P.M.	250	L. 110 W. 40 H. 140

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 650

Cumulative-Total 330,200

Note: ~ = Cycle V = Volt
φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year-Made-or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1928 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value	Depreciation
329,550					1,002,226	1,002,226		971,261				
200	L. 90 W. 50 H. 140	Roku-Roku Shoten Japan	1936		630	SH(E) 630	147.3	927	25	13	15	5
200	L. 90 W. 50 H. 140	Roku-Roku Shoten Japan	1936		630	SH(E) 630	147.3	927	25	13	15	5
250	L. 110 W. 40 H. 140	Shimazu Seisakusho Co. Japan	1937		650	SH(E) 650	97.5	633	25	14	15	6
650					1,910	1,910		2,487				
330,200					1,004,136	1,004,136		973,748				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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SHEET 61 OF 89 SHEETS

DATE 1 July 1948

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reasons For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
				636,217					449,632		
25	13	15	59.2	548	(2) Change Lever	Missing	2	274	274		
					Motor Pinion Main Parts	Missing Burned By Air-Raid	2 270				
25	13	15	59.2	548	Gear Cover	Missing	2				
					Change Lever	Missing	1	275	273		
					Motor Pinion	Broken	2				
					Main Parts	Burned By Air-Raid	270 1				
25	14	15	62.6	396	Motor	Missing	160				
					Motor Pinion	Missing	2	202	194		
					Main Parts	Burned By Air-Raid	50				
37				1,492					741		
48				637,709					450,373		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori, Higashi-Ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Integrated Facilities
F TYPE OF FACILITY Compressor Room.

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD		
C 1	2	293	COMPRESSOR- Horizontal-Reciprocating Air-Double Acting-1 M.D Capacity 12 M³/min. Pressure 7 Kg/Cm². Stroke 550 mm Cylinder Dia. 300 mm Cylinder No. 1 R.P.M. 150 Consisting of: Oil Pump- Horizontal-Reciprocating. Capacity 3 L/min Pressure 5 Kg/Cm² Suction 100 mm Discharge 130 mm Cooling Pump- Water. Capacity 7 L/min. Pressure 3 Kg/Cm² Pressure Gauge - 0/10 Kg Air Reservor - Material-Steel Plate. Capacity 1.25 M³/min. Including: Pressure Gauge 0/7 Kg. Stop Valve Safty Valve Drain Valve Dia 130 mm Piping - Length 10,000 mm Safty Valve - Dia. 130 mm Motor - A.C., Induction, Open Wound Roter 75 H.P 60 ~ 3 φ 3,300 V. 700 R.P.M.	12,000	L. 34 W. 26 H. 18
			NOTES : NO Dittos Allowed in Spaces Crossline All Spaces Not Used (As Shown Above)	Page-Total 12,000 Cumulative-Total 12,000	

Note: ~ = Cycle V = Volt
φ = phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year-Made-or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1939 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value
12,000	L. 34 W. 26 H. 18	Unknown Japan	1931		SH (E) 28,000	25,000	185.8	46,450	30	13	10
12,000					28,000	25,000		46,450			
12,000					28,000	25,000		46,450			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 62 OF 89 SHEETS

DATE 1 July 1948

13 Estimated Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
13	10	49.0	22,760	Switchboard	Broken	80	2,089	20,671	173	100
				Wiring	Missing	8				
				Reservor	Broken	1				
				Accuracy	Out of Order	2,000				
			22,760					20,671	173	100
			22,760					20,671	173	100

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

MISCELLANEOU EQUIP

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

EQUIPMENT SECTION

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-Ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD		
1	1	485	LINE SHAFTING- Consisting of: Dia. 110 mm (2) Shafts Length 7,600 mm (4) V-Belt Pullys (4) Bearings	1,500	L 380 W 180 H. 180
2	1	486	LINE SHAFTING- Consisting of: Dia. 65 mm (2) Shafts Total Length 11,300 mm (3) Pullys (4) Bearings Coupling	5,000	L 500 W. 180 H. 180
			Dia. 70 mm (3) Shafts Total Length 29,000 mm (7) Pulleys (6) Bearings (3) Couplings		
			Dia. 75 mm (2) Shafts Total Length 4600 mm (3) Pulleys (3) Bearings Coupling (3) Brackets		
			Dia. 83 mm Shaft Length 3900 mm (2) Pulleys Bearing Coupling		
			Dia 110 mm Shaft Length 3,800 mm (2) V Pulleys (2) Bearings		
				Page-Total	6,500
				Cumulative-Total	6,500

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
1,500	L. 380	UNKNOWN	1926		490	SHE 490	147.1	720	25	0	15	
	W. 180											
	H. 180	Japan										
5,000	L. 500	UNKNOWN	1926		730	SHE 730	147.1	1,073	25	0	15	
	W. 180											
	H. 180	Japan										
6,500					1,220	1,220		1,793				
6,500					1,220	1,220		1,793				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 63 OF 89 SHEETS

DATE 4 July 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
	Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
	25	0	15	15.0	108					108		
	25	0	15	15.0	160					160		
					268					268		
					268					268		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	6,550	
3	1	198	POWER UNIT-Milling-I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48. H. 45
4	1	199	POWER UNIT-Milling-I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
5	1	200	POWER UNIT-Milling-I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
6	1	201	POWER UNIT-Milling-I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
7	1	202	POWER UNIT-Milling-I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
8	1	203	POWER UNIT-Milling-I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page Total 3,100

Cumulative Total 9,500

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Arsenal
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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
6,550					1,220	1,220		1,793			
500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
Total 3,000					18,900	18,900		14,436			
Total 9,500					20,120	20,120		16,229			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

N

SHEET 64 OF 87 SHEETS

DATE 4 July 1918

NON-REMOVABLE

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction This Year	20 Total Deductions To Date	21 Total Depreciated Value	22 Non-Removable Equipment	23 Non-Removable Value
				268					268		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096		
6				11,976					6,576		
7				12,244					6,844		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45 - 3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	9,500	
9	1	204	POWER UNIT -Milling -I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. # 7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
10	1	205	POWER UNIT -Milling -I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. # 7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
11	1	206	POWER UNIT -Milling -I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. # 7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
12	1	207	POWER UNIT -Milling -I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. # 7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
13	1	208	POWER UNIT -Milling -I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. # 7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H 45
14	1	209	POWER UNIT -Milling -I.M.D. Spindle Height 120 mm Spindle Hole Taper B.S. # 7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 3,000

Cumulative-Total 12,500

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Arsenal
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PLANT EVALUATION

REMOVABLE

	5	6	7	8		9	9A	10	11	12	13	14
	Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1960 Yen	Life Expectancy	Future Life	Salvage Value
	9,500					20,120	20,120		16,209			
mm 7 RM.	500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	764	2,406	25	20	5
mm 7 P.M.	500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	764	2,406	25	20	5
mm 7 P.M.	500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	764	2,406	25	20	5
mm 7 P.M.	500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	764	2,406	25	20	5
mm 7 R.PM	500	L. 135 W. 48 H 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	764	2,406	25	20	5
mm 7 R.PM.	500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	764	2,406	25	20	5
Total	3000					18,900	18,900		14,436			
Total	12,500					39,020	39,020		30,665			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 65 OF 89 SHEETS

DATE 4 July 1948

												NON-REMOVABLE	
12	13	14	15	16	17	18	19	20	21	22	23		
Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value		
				12,244					6,844				
5	20	1/5	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096				
5	20	1/5	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096				
5	20	1/5	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096				
5	20	1/5	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096				
5	20	1/5	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1,096				
5	20	1/5	83.0	1,996	Main Parts V Petty	Burned by Air-raid Brocken	900 3	903	1,093				
				11,976					6,573				
				24,220					13,417				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER #5-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-Ku, Ube City Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name Type Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	12500	
15	1	210	POWER UNIT - Milling - I.M.D. Spindle Height 120 m.m Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M Exclude Motor	500	L. 135 W. 48 H. 45
16	1	211	POWER UNIT - Milling - I.M.D. Spindle Height 120 m.m Spindle Hole Taper B.S. #7 Spindle Speeds 81/126 R.P.M. Exclude Motor	500	L. 135 W. 48 H. 45
17	1	212	POWER UNIT - Boring - I.M.D. Spindle Height 100 m.m Spindle Hole Taper M.T. #3 Spindle Speeds 50/100 R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
18	1	213	POWER UNIT - Boring - I.M.D. Spindle Height 100 m.m Spindle Hole Taper M.T. #3 Spindle Speeds 50/100 R.P.M Exclude Motor	500	L. 76 W. 47 H. 35
19	1	214	POWER UNIT - Boring - I.M.D. Spindle Height 100 m.m Spindle Hole Taper M.T. #3 Spindle Speeds 50/100 R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
20	1	215	POWER UNIT - Boring - I.M.D. Spindle Height 100 m.m Spindle Hole Taper M.T. #3 Spindle Speeds 50/100 R.P.M Exclude Motor	500	L. 76 W. 47 H. 35

NOTES : NO Dittos Allqwed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 3,000

Cumulative-Total 15500

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Arsenal
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PLANT EVALUATION

REMOVABLE

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year-Made-or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1939 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value
1350					39,020	39,020		30,655			
500	L. 135 W. 48 H. 45	Hitachi Seiko Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
500	L. 135 W. 48 H. 45	Hitachi Seiki Co. Japan	1943		3,150	SH(E) 3,150	76.4	2,406	25	20	15
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	15
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	15
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	15
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	15
3,000					19,700	19,700		15,048			
15,500					58,720	58,720		45,713			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 66 OF 87 SHEETS

DATE 4 July 1948

NON-REMOVABLE

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	22 Non-Removable Equipment	23 Non-Removable Value
				24,220					31,417		
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	903	1093		
					V Pully	Brocken	3				
25	20	15	83.0	1,996	Main Parts	Burned by Air-raid	900	900	1096		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
				12,484					6,681		
				36,704					20,098		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Miscellaneous Equipment
F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name–Type–Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	15.500	
21	1	216	POWER UNIT - Boring - I.M.D. Spindle Height 100mm Spindle Hole Taper M.T. #3 Spindle Speeds 50/100R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
22	1	217	POWER UNIT - Boring - I.M.D. Spindle Height 100mm Spindle Hole Taper M.T. #3 Spindle Speeds 50/100R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
23	1	218	POWER UNIT - Boring - I.M.D. Spindle Height 100mm Spindle Hole Taper M.T. #3 Spindle Speeds 50/100R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
24	1	219	POWER UNIT - Boring - I.M.D. Spindle Height 100mm Spindle Hole Taper M.T. #3 Spindle Speeds 50/100R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
25	1	220	POWER UNIT - Boring - I.M.D. Spindle Height 100mm Spindle Hole Taper M.T. #3 Spindle Speeds 50/100R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
26	1	221	POWER UNIT - Boring - I.M.D. Spindle Height 100mm Spindle Hole Taper M.T. #3 Spindle Speeds 50/100R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page–Total 3,000
Cumulative–Total 18,500

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
15,500					58,720	58,720		45,713				
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	5	83.0
500	L. 76 W. 47 H. 35	Hitachi Seiki Co Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	5	83.0
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	5	83.0
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	5	83.0
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	5	83.0
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1943		3,350	SH(E) 3,350	76.4	2,559	25	20	5	83.0
3,000					20,100	20,100		15,354				
18,500					78,820	78,820		61,067				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 67 OF 89 SHEETS

DATE 4 July 1948

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
				36,704					20,098		
25	20	15	83.0	2,123	Main Parts & Pully	Burned by Air-raid Missing	1,000	1,001	1,120		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
25	20	15	83.0	2,123	Main Parts & Pully Oil Cap	Burned by Air-raid Brocken Missing	1,000 3 1	1,004	1,119		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
25	20	15	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
				12,738					6,731		
				49,442					26,829		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	18,500	
27	1	222	POWER UNIT - Boring - I.M.D. Spindle Height 100 mm Spindle Hole Taper M.T. # 3 Spindle Speeds 50/100 R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
28	1	223	POWER UNIT - Boring - I.M.D. Spindle Height 100 mm Spindle Hole Taper M.T. # 3 Spindle Speeds 50/100 R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
29	1	224	POWER UNIT - Boring - I.M.D. Spindle Height 100 mm Spindle Hole Taper M.T. # 3 Spindle Speeds 50/100 R.P.M. Exclude Motor	500	L. 76 W. 47 H. 35
30	1	225	POWER UNIT - Boring - I.M.D. Spindle Height 100 mm Spindle Hole Taper M.T. # 3 Spindle Speeds 50/100 R.P.M. Exclude Motor	500	L. 76 W. 47 H 35
31	1	18	POWER UNIT - Boring - I.M.D. Spindle Dia. 65 mm Spindle Bed 300 mm Spindle Travel 400 mm Spindle Speeds 8 (8/162 R.P.M) Feed No. 6 (0.25/1.25 mm) Motor :- Induction, Vertical, Half Open, Cage - A.C. 7.5 HP 60 ~ 3 φ 220 V 1,750 R.P.M.	700	L. 125 W. 80 H 70

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,700
Cumulative-Total 21,200

Note : ~ = Cycles, V = Volt, φ = Phase

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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Arsenal

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1969 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
8,500					78,820	78,820		61,067				
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1962		3,350	SH (E) 3,350	76.4	2,559	25	20	15	83.0
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1963		3,350	SH (E) 3,350	76.4	2,559	25	20	15	83.0
500	L. 76 W. 47 H. 35	Hitachi Seiki Co. Japan	1963		3,350	SH (E) 3,350	76.4	2,559	25	20	15	83.0
500	L. 76 W. 47 H 35	Hitachi Seiki Co. Japan	1963		3,350	SH (E) 3,350	76.4	2,559	25	20	15	83.0
700	L. 125 W. 80 H 70	Aichi Koki Co. Japan	1965		6,200	(E) 6,200	52.5	3,255	25	22	15	89
2,700					19,600	19,600		13,491				
21,200					98,420	98,420		74,558				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 68 OF 89 SHEETS

DATE 4 July 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			49,442					26,820		
20	5	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
20	5	83.0	2,123	Main Parts	Burned by Air-raid	1,000	1,000	1,123		
20	5	83.0	2,123	Main Parts Oil Cap	Burned by Air-raid Missing	1,000 1	1,001	1,122		
20	5	83.0	2,123	Main Parts Small Parts	Burned by Air-raid Missing	1,000 2	1,002	1,121		
22	5	89.8	2,922	Motor Small Parts Wiring Device Spindle Main Parts	Burned by Air-raid Missing Missing Missing Burned by Air-raid	150 7 5 20 1,500	1682	1,240		
			11,414					5729		
			60,856					32,558		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori, Higshi-Ku Ube City Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Miscellaneous Equipment
F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	2,200	
32	1	19	POWER UNIT - Boring - I.M.D. Spindle Dia 65 mm Spindle Bed 300 mm Spindle Travel 400 mm Spindle Speeds 8 (8 / 162 R.P.M.) Feed No. 6 (0.125 / 1.25 mm) Motor : Induction, Vertical, Half Open, Cage 7.5 HP 60 ~ 3 φ 220 V 1750 R.P.M.	700	L. 125 W. 80 H 70
33	1	282	PUMP - Water - Horizontal - Reciprocating Steam Engine Driven Combination of Two Pumps and Two Cylinders Material - Iron Capacity 400 ℓ/min Pressure 10 kg/cm² Suction Hole Dia 200 mm Discharge Hole No. & Dia 16 x 25 mm Steam Engine : Reciprocating - Two Cylinders - Rated H.P 20 Shaft R.P.M. 80 Rated Steam Pressure 10 kg/cm² Steam Consumption 36 kg/H Temperature 200°C	3,500	L 250 W. 125 H 100
34	1	279	PUMP - Water - Horizontal Turbine Steam Engine Driven Material - Iron Capacity 300 ℓ/min Pressure 10 kg/cm² Suction & Discharge Size Dia. 150 mm Steam Engine - Reciprocating - Single Cylinder - Rated HP 7 Shaft R.P.M. 90 Rated Steam-Pressure 7 kg/cm² Steam Consumption 15 kg/H Temperature 200°C	500	L 100 W. 90 H 150

NOTES : NO Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)

Page-Total 4,700
Cumulative-Total 25,700

Note : ~ = Cycle φ = phase
K = Volt

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
2,200					98,420	98,420		74,558			
700	L. 125 W. 80 H 70	Aichi Kokei Co. Japan	1945		6200	6,200	52.5	2,255	25	22	1.5
3,500	L 250 W. 125 H 100	Unknown Japan	1930		2,700	SH (E) 2,700	1660	4,482	(E) 20	2	10
500	L 100 W. 90 H 150	Ex-kure Naval Arsenal Japan	1933		690	SH (E) 690	1449	999	(E) 20	5	10
4,700					9,590	9,590		8,736			
25,700					108,010	108,010		83,234			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DATE 4 July 1948

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
				60,156					32,558		
25	22	15	588	3922	Motor	Burned by Air-raid	150	1682	1240		
					small Parts	Missing	7				
					wiring Device	Missing	5				
					Spindle	Missing	20				
					Main Parts	Burned by Air-raid	1,500				
(12) 20	2	10	19.0	851	(2) Pistons	Missing	100				
					Regulator	Missing	50	392	459		
					Small Parts	Missing	42				
					Main Parts	Burned by Air-raid	200				
(13) 20	5	10	32.5	324	Turbine Cover	Broken	50	220	104		
					Bed	Broken	20				
					Main Parts	Burned by Air-raid	150				
				4,097					1,803		
				64,953					34,361		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45 - 3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori Higashi-ku Ube City Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)	
			BROUGHT FORWARD	25,900		
35	1	280	PUMP- Water-Horizontal Turbine Steam-Engine Driven Material- Iron Capacity 350 ℓ/min Pressure 10 kg/cm² Suction & Discharge Size Dia. 250 x 250 mm Steam Engine: Reciprocating-Single Cylinder Rated H.P. 10 Shaft R.P.M. 80 Rated Steam Pressure 9 kg/H Temperature 200°C	1,500	L. 150 W. 130 H. 200	
36	1	278	PUMP- Water-Vertical-Reciprocating-Steam Engine Driven Combination of Two Pumps and Two Cylinders Material - Iron Capacity 650 ℓ/min Pressure 14 kg/cm² Suction and Discharge size Dia. 130 x 130 mm Steam Engine - Reciprocating-Two Cylinders Rated H.P. 25 Shaft R.P.M. 150 Rated Steam Pressure 8 kg/cm² Steam Consumption 14 kg/H Temperature 200°	1,000	L. 110 W. 110 H 150	

NOTES : NO Dittos Allowed in Spaces
Cross-line All Spaces Not Used (As Shown Above)

Page-Total 2,500

Cumulative-Total 28,400

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year-Made-or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1939 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value
25,900					108,010	108,010 SH (E)		83,294			
1,500	L. 150 W. 130 H. 200	Drysdale and engineers Glasgow England	1930		1,900	1,900	166.0	3,154	(E) 20	2	10
1,000	L 110 W 110 H 150	Ex-Naval Kure Arsenal Japan	1926		1,350	1,350 SH (E)	147.1	1,985	(E) 20	0	10
2,500					3,250	3,250		5,139			
28,400					111,260	111,260		88,433			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 70 OF 99 SHEETS

DATE 4 July 1948

13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yr	20 Total Extra Deduction	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
			64,953					34,361		
2	10	19.0	599	Cylinder Stop Valve Main Parts	Broken Missing Burned by Air-raid	24 10 250	284	315		
0	10	10.0	198	Small Parts	Missing	10	10	188		
			797 65,750					513 34,874		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)	
			BROUGHT FORWARD	28400		
37	1	242	PUMP- Water-Vertical-Reciprocating-Steam Engine Driven Combination of Two Pumps and Two Engines, Material-Iron Capacity 60 ℓ/min Pressure 8 Kg/cm² Suction & Discharge Size Dia. 50 and 50 mm Steam Engine-Reciprocating-Single Cylinder Rated H.P. 3 Reciprocation 60 per Min. Rated Steam Pressure 4 Kg/cm² Steam Consumption 14 Kg/H Temperature 150°C	150	L. 50 W. 32 H. 110	Ko Se Co Ja
38	1	243	PUMP- Water-Vertical-Reciprocating-Steam Engine Driven. Material - Iron Capacity 60 ℓ/min Pressure 8 Kg/cm² Suction & Discharge Size Dia. 50 x 150 mm. Steam Engine-Reciprocating-Single Cylinder Rated H.P. 3 Reciprocation 60 Per Min. Rated Steam Pressure 4 Kg/cm² Steam Consumption 14 Kg/H Temperature 150°C	150	L. 50 W. 32 H. 110	K S C J
39	1	287	PUMP- Water-Centrifugal-Combination of Motor. Material - Iron Capacity 800 ℓ/min. Pressure 18 Kg/cm². Suction & Discharge Size Dia. 100 x 100 mm. Motor-A.C.-Induction-Open-Cage, 32 H.P. 220 V. 60 ~ 3 Φ 1,750 R.P.M.	300	L. 240 W. 80 H. 80	K
			NOTES : NO Ditto Allowed in Spaces Crossline All Spaces Not Used (As Shown Above)	Page-Total 600 Cumulative-Total 29,000		

Note: ~ = Cycle Φ = Phase
V. = Volt

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
28,400					111,260	111,260 SH(E)		88,433			
...Co	L. 50	Kobe									
...150	W. 32	Seiko	1935		130	130	149.5	194	(E) 20	7	1
...Two	H. 110	Co. Ltd. Japan									
...m²											
...mm.											
...—											
...in.											
...g/cm²											
...H											
...ing-	L. 50	Kobe				SH(E)					
	150 W. 32	Seiko	1935		130	130	149.5	194	(E) 20	7	1
	H. 110	Co. Ltd. Japan									
...n											
...m²											
...mm.											
...ing-											
...cm²											
...H											
	L. 240	Kobe				SH(E)					
	300 W. 80	Ship	1922		750	750	1412	1,059	25	0	
	H. 80	Yard Co. Japan									
...in.											
...m².											
...ge											
...m.											
...—											
...otal	600				1,010	1,010		1,447			
...otal	29,000				112,270	112,270		89,880			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 71 OF 89 SHEETS

DATE 5 July 1948

12 Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
				65750					34874		
20	7	10	41.5	80	Small Parts Main Parts	Missing Burned by Air-raid	12 46	58	22		
20	7	10	41.5	80	Small Parts Main Parts	Missing Burned by Air-raid	12 46	58	22		
25	0	10	10	105					105		
				265					149		
				66015					35023		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 44-3

B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal

C LOCATION Shogatsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name Type Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	29,000	
40	1	285	HOIST - Electric - Hook - I.M.D. Lifting Capacity 1 M.T. Height of Lift 7,000 m.m. Lifting Speeds 6 m/min. Motor: A.C. - Induction - Close - Cage - 2 H.P., 220 V. 60 ~, 3 Φ, 1,160 R.P.M.	150	L. 90 T W. 50 M H. 70
41	1	286	ELEVATOR - Platform - I.M.D. Capacity 1 M.T. Lifting Speeds 1.2 M/sec. Dram. Dia. 800 m.m. Wire Dia. 15 m.m. Wires No. 6 Motor: A.C. - Induction - Open - Cage 20 H.P., 220 V. 60 ~ 3 Φ, 720 R.P.M. Exclude: Counter Weight Platform, Wire and Fan - C.S.D	2,000	L. 230 W. 130 H. 140
42	1	269	BLOWER - R.P.M. 1,500 Delivery Volume 10 M³/min. Delivery Pressure 1 kg/cm² Suction Dia. (2) 280 m.m. Discharge Dia. 300 m.m. Fan - C.S.D.	200	L. 100 W. 90 H. 100
43	1	270	BLOWER - R.P.M. 1,500 Delivery Volume 10 M³/min. Delivery Pressure 1 kg/cm² Suction Dia. 340 m.m. Discharge Size 270×430 m.m. Turbo - C.S.D.	90	L. 90 W. 80 H. 100
44	1	271	BLOWER - R.P.M. 1,500 Delivery Volume 10 M³/min. Delivery Pressure 1 kg/cm² Suction Dia. 400 m.m. Discharge Dia. (2) 250 m.m.	100	L. 100 W. 90 H. 200

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,540

Cumulative-Total 31,540

Note: ~ = Cycles Φ = Phases
V = Volt.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
29,000					112,270	112,270 SH(E)		89,880				
150	L. 90 W. 50 H. 70	Toa Manufact-uring Co Japan			850	850	69.3	589	20	16	10	
2,000	L. 230 W. 130 H. 140	Unknown Japan			15,000	15,000 SH(E)	147.7	22,155	25	5	10	
200	L. 100 W. 90 H. 100	Sumiji Machine Works Japan.	1939		434	434 SH(E)	100.0	434	15	6	10	
90	L. 90 W. 80 H. 100	Dobson and Barlow Co, Ltd England	1939		753	753 SH(E)	100.0	753	15	6	10	
100	L. 100 W. 90 H. 200	Nakashima Machine Co, Japan	1939		557	557 SH(E)	100.0	557	15	6	10	
2,540					17,594	17,594		24,488				
31,540					129,864	129,864		114,368				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 72 OF 89 SHEETS

DATE 5 - July 1948

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non Removable Value
				66,015					35,023		
20	16	10	82.0	482	Lifting Wire	Missing	10	20	462		
					Wiring Device	Broken	10				
25	5	10	28.0	6,203	Motor	Partially Broken	100	650	5,553		
					Shaft Brake	Broken	50				
					Main Parts	Burnd by Air-raid	500				
15	6	10	46.0	199	Accuracy	Out of order	97	97	102		
15	6	10	46.0	346	Bracket	Missing	3	163	183		
					Whole Body	Burned by Air-raid	160				
15	6	10	46.0	256	Bearing	Missing	2	139	117		
					Whole Body	Burned by Air-raid	137				
8				7,486					6,417		
8				73,501					41,440		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch Of Ex-Naval Kure Arsenal

C LOCATION Shogetsubori, Higashi-ku Ube City. Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory	Name, Type, Specification, Accessories & Spare parts	Weight Kg	Dimensions (mm)	
			BROUGHT FORWARD	31,540		
45	3	296	Out Door - Water Cooled TRANSFORMER - Single Phase - 450 KVA 60 Cycles Prim. Voltage 2,000/2,500V Sec. Voltage 210 and 420V Taps No. 6 Temperature 40°C	2,500	L. 140 W. 110 H. 280	Yasu Dem Seis Jap
46	3	297	Out Door - Water Cooled TRANSFORMER - Single Phase - 450 KVA 60 Cycles Prim Voltage 2,000/2,500 V. Sec. Voltage 210 and 420 V. Taps No. 6 Temperature 40°C	2,500	L. 140 W. 110 H. 280	Yasu Dem Seis Jap
47	1	298	Out Door - Water Cooled TRANSFORMER - Single Phase - 450 KVA 60 Cycles Prim. Voltage 2000/2500V Sec. Voltage 210 and 420V Taps No. 6 Temperature 40°C	3,200	L. 130 W. 130 H. 280	Hit Seis Jap
48	1	299	Out Door - Water Cooled TRANSFORMER - Single Phase - 450 KVA 60 Cycles Prim. Voltage 2,000/2,500V. Sec. Voltage 210 and 420 V. Taps No. 6 Temperature 40°C	3,200	L. 130 W. 130 H. 280	Hit Seis Jap
49	1	482	A.C. - Induction - Halt Open - MOTOR - Cage Type 1 H.P, 60 Cycles, 3 Phases, 200 V. 1,720 R.P.M. Including; V-Belt Pulley Seize 80X50 mm.	25	L. 40 W. 24 H. 25	Mit Den Sei Ja

NOTES : NO Dittos Allowed In Spaces. Page Total 11,425

Cross-line All Spaces Not Used (As Shown Above) Circulation-Total 42,965

Note; V. = Volt

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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PLANT EVALUATION

REMOVABLE

8	9	9A	10	11	12	13	14
Weight (Kg)	Length, Size, Width, Height (m)	Maker, Year, Country	Quantity	Original Cost of Removable Equipment	Condition (%)	Estimated Life (Yrs)	Present Value
31,540				129,864 SH(E) 129,864		1143.68	
2,500	L. 140 W. 110 H. 280	Yasukawa Denki Seisakusho Japan 1929		2,330 SH(E) 2,330	1500	3,495	30 11 10
3,200	L. 130 W. 130 H. 280	Hitachi Seisakusho Japan 1934		2,440 SH(E) 2,440	1435	3.501	30 16 10
25	L. 40 W. 24 H. 25	Mitsubishi Denki Seisakusho Japan 1937		130 SH(E) 130	995	126	20 9 10
11,625				9,670	9,670	14,118	
2,965				139,534	139,534	128,486	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 73 OF 89 SHEETS

DATE 5 July 1948

NON-REMOVABLE

13	14	15	16		17	18	19	20	21	22	23
Estimated Life	Salvage Value	Depreciation Factor	Department Value	Item	Cost	Reason for Other Depreciation	Depreciation Factor	Life Used	Total Depreciation Value	Non-Removable Depreciation	Non-Removable Value
			73501						21440		
11	10	4.0	1,502						1,502		
11	10	4.0	1,502						1,502		
16	10	58.0	2,030	Thermometer		Broken	30		1,065	965	
				Insulators		Missing	25				
				Pilot Lamp		Missing	10				
				Whole Body		Burned by Air-raid	1,000				
16	10	58.0	2,030	Thermometer		Broken	30		1,066	964	
				Insulators		Missing	25				
				Pilot Lamp		Missing	10				
				Gage		Broken	1				
				Whole Body		Burned by Air-raid	1,000				
9	10	5.0	63	Whole Body		Burned by Air-raid	31		31	32	
			7,127						4,965		
			80,628						46,405		