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 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	36500	
17	1	138	DRILLING MACHINE- Vertical-Single- I.H.P.- Automatic-Fd. Drill Capacity 32 x 250mm Speeds No. 4(800/1,500 R.P.M.) Feeds No 3(0.2/3 mm) Swing 500mm Table Size Dia. 400mm Spindle/Table 500mm Spindle/Base plate 900mm Motor: A.C., Induction, Open, Cage I.H.P., 60~, 3φ, 220V, 1,700 R.P.M.	600	L. 100 W. 40 H. 185
18	1	252	DRILLING MACHINE- Vertical-Single- I.H.P.- Manual. Drill Capacity 23 x 320mm Speeds No. 8(750/12,000 R.P.M.) Table Size Dia 220mm Table Travel (Vertical) 300mm Swing 480mm Spindle/Table 800mm Motor Mounted on Spindle Head, and Drive Change Gears. Motor: A.C., Induction, Hoff open Cage, Vertical. 1 H.P. 60~ 3φ, 220V. 3,510 R.P.M.	350	L. 70 W. 67 H. 210
19	1	245	DRILLING MACHINE- Bench-Single I.H.P. - Manual Drill Capacity 14 x 100mm Speeds No. 2(1,300/1,500 R.P.M.) Swing 360mm Table Size 300 x 300 mm Spindle/Table 250mm Motor: A.C., Induction, Cage, Open I.H.P., 60~, 3φ 220V, 1,700 R.P.M.	200	L. 80 W. 60 H. 90

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 1,150

Cumulative Total 86,650.

Note: ~ = Cycle V = Volt
φ = Phase

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

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PLANT EVALUATION

REMOVABLE

6	7	8		9	9A	10	11	12	13	14	15
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 1949 Year	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
				338,000	338,000		289,352				
L. 100 W. 40 H. 185	Unknown Japan.	1942		1,550	1,550 SH®	81.5	1,263	25	19	15	79.6
L. 70 W. 67 H. 210	Unknown Japan	1942		2,700	2,700 SH®	81.5	2,200	25	19	15	79.6
L. 80 W. 60 H. 90	Yoshida Iron Works. Japan.	1943		1,250	1,250 SH®	76.4	955	25	20	15	83.0
				5,500	5,500		4,418				
				343,500	343,500		293,770				

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

SHEET 8 OF 89 SHEETS

DATE 2 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
			215,052					189,157		
19	15	79.6	1,005	Motor.	Missing	100				
				Small Parts	Missing	28	228	777		
				Accuracy	Out of Order	100				
19	15	79.6	1751	Motor.	Burned By Air-Raid	95	959	792		
				Small parts	Missing.	4				
				Main Parts	Burned By Air-Raid	860				
20	15	83.0	792	Small Parts	Missing.	6	400	392		
				Main Parts	Burned By Air-Raid.	394				
			3,548					1,961		
			218,600					191,118		

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 Shogetsuboki, Higash-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	86,650	
20	1	246	DRILLING MACHINE - Bench-Single- I.H.D - Manual. Drill capacity 14×100 mm Speeds No. 2 (1,300/1,500 R.P.M) Swing 360 mm Table Size 300×300 m.m Spindle/Table 250 mm Motor: A.C., Induction, Open Cage I.H.P 60 ~, 3φ, 220V 1,700 R.P.M	200	L. 80 W. 60 H. 90
21	1	247	DRILLING MACHINE - Bench-Single- I.H.D. - Manual Drill capacity 14×100 mm Speed No. 2 (1,300/1,500 R.P.M) Swing 360 mm Table Size 300×300 mm Spindle/Table 250 mm Motor: A.C., Induction, Cage, Open, I.H.P, 60 ~, 3φ 220 V, 1,690 R.P.M.	200	L. 60 W. 50 H. 87
22	1	261	DRILLING MACHINE - Bench-Single- I.H.D. - Manual Drill capacity 14×100 mm Speeds No. 2 (1,300/1,500 R.P.M) Swing 360 mm Table Size 300×300 mm Spindle/Table 250 mm Motor A.C. Induction, Open, Cage, I.H.P 60 ~, 3φ, 220V 1,690 R.P.M.	200	L. 60 W. 50 H. 87
23	1	262	DRILLING MACHINE - Bench-Single- I.H.D. - Manual Drill capacity 14×100 mm Speeds No. 2 (1,300/1,500 R.P.M) Table Size 300×300 m.m Swing 360 mm Spindle/Table 250 mm Motor: A.C. Induction, Open, Cage, I.H.P 60 ~ 3φ, 220V 1,690 R.P.M	200	L. 60 W. 50 H. 87
NOTES: NO Dittos Allowed in Spaces Crossline, All Spaces Not Used (As Shown Above)			Page Total	800	
			Cumulative Total	87450	

Note: ~ = Cycle V = Volt
φ = phase

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

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PLANT EVALUATION

REMOVABLE

5. Height (g)	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 1989 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	Degr... V...
650					343,500	343,500		273,770					218
00	L. 80 W. 60 H. 90	Yoshida Iron Works. Japan	1943		1,250	1,250 SH@	76.4	955	25	20	15	88.0	7
00	L. 60 W. 50 H. 87	Yoshida Iron Works. Japan	1943		1,250	1,250 SH@	76.4	955	25	20	15	88.0	
00	L. 60 W. 50 H. 87	Yoshida Iron Works. Japan	1943		1,250	1,250 SH@	76.4	955	25	20	15	88.0	
00	L. 60 W. 50 H. 87	Yoshida Iron Works. Japan	1943		1,250	1,250 SH@	76.4	955	25	20	15	87.0	
00					5,000	5,000		3,820					3
450					348,501	348,500		297,590					22

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

SHEET 9 OF 89 SHEETS

DATE 2 July 1948

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Depreciation	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction For Yrs.	Extra Deduction Per Yrs.	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				218.600					191,118		
5	20	15	83.0	792	Motor Small parts Main parts	Missing Missing Burned by Air-Raid	103 4 394	501	291		
	20	15	83.0	792	Motor Small parts Cover Main parts	Broken Missing Partially Broken Burned by Air-Raid	51 4 1 394	460	342		
	20	15	83.0	792	Motor Small Parts Main parts	Missing Missing Burned by Air-Raid	103 9 390	500	292		
	20	15	83.0	792	Motor Small Parts Top Pulley Main Parts	Missing Missing Missing Burned by Air-Raid	103 8 5 390	506	286		
				3,168					1,211		
				221,968					192,329		

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

A CODE NUMBER 4E-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	87,450	
24	1	16	GEAR SHAPER— External - Grease Type Bevel - I.M.D Pitch M.P 0.75 / 5 mm Working Size Dia. 110mm Width 22mm Head Travel 8 (210 / 320 mm) Pressure Angle 0 / 20° Stroke Change 4 (10 / 30 mm) Feed Change 17 (1.3 / 30 mm/stroke) Motor For Cutter A.C. Induction, Half Open, Cage, ± H.P. 60 ~ 3φ, 220V, 1,680 R.P.M Motor: For Table and Cooling pump A.C. Induction, Half Open Cage, ± H.P 60 ~ 3φ 220V 1,690 R.P.M	1,000	L. 85 W. 85 H. 120
25	1	375	PUNCHING MACHINE— Vertical - External C.S.D Capacity Steel plate 0.5 mm Stroke 20 mm Table Size 190 x 220 mm Spindle / Table 90 mm	70	L. 43 W. 45 H. 94
26	1	283	PUNCHING AND FORMING MACHINE— Automatic C.S.D Crank Lever Acting. Coronation of Forming Device. Capacity, Dia. 10 mm Thickness 0.5 mm (Steel) Gap 40 mm Table Size 550 x 250 mm	200	L. 110 W. 100 H. 100
27	1	9	GEAR FINISHING MACHINE— External - Shaving Fellow Type - I.M.D Pitch M.P 1.5 / 5 mm Working Size Dia. 150 mm Spindle Stroke 30 mm Motor: A.C. Induction, Open, Cage, 1 H.P 60 ~, 3φ 220 V. 1,150 R.P.M	1,500	L. 150 W. 470 H. 180

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,070

Cumulative-Total 90,220

Note: M. = Module pitch. ~ = 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	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
87,450					348,500	348,500		297,590				
4,000	L. 85 W. 85 H. 120	Okamoto Machine Works, Japan	1936		6,100	SHE 6,100	147.3	8,985	25	13	15	59
70	L. 43 W. 45 H. 74.	Unknown. Japan.	1936		250	SHE 250	147.3	368	25	13	15	55
200	L. 110 W. 100 H. 100	Yamada Metal Works, Japan.	1935		1,350	SHE 1,350	149.5	2,018	25	12	15	55
1,500	L. 150 W. 430 H. 180	Kosaku Hagiri Kikai Co. Japan.	1940		21,500	E 21,500	69.3	14,899	25	21	15	86
2,170					29,200	29,200		26,270				
90,220					377,700	377,700		323,860				

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

SHEET 10 OF 89 SHEETS

DATE 2 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 Item	20 Total Extra Deduction Item	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
				121,768						192329	
25	13	15	59.2	5,319		Gear Cover Missing	5				
						Small Parts Missing	5	2,010	3,309		
						Accuracy Out of Order	2,000				
25	13	15	59.2	217	Small Parts	Missing	2	2	215		
25	12	15	55.8	1,126	Fly Wheel Cover	Broken	15	388	738		
						Missing	1				
					(3) Bracket Pulley	Broken	2				
					Main Parts	Broken	20				
						Burned by Airplane	350				
25	21	15	86.4	12,872	Motor Wiley Davis Small Parts Main Parts	Burned	70	8,054	4817		
						Broken	3				
						Missing	25				
						Burned by Airplane	8,000				
										9,079	
				19,534						201,408	
				241,302							

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

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branch of Ex-Naval Arsenal

C LOCATION Shogetsuboti, 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	90,200	
28	1	43	GRINDER- External - Horizontal - I.M.D - Single Wheel Swing 200mm Center/Center 400mm Wheel Travel (Cross) 200mm Wheel Dia and Thickness 300x25mm Table Turning 30° Table Size 760x140mm Table Travel, 500mm (Mechanically Automatic) Including Coolring Pump Motor: for Grinder- A.C. Induction Open, Cage, 1 H.P 60~ 3φ, 220 V. 1,200 R.P.M Motor: for Table - A.C. Induction, Open, Cage, 2 H.P 60~ 3φ, 220 V. 1,650 R.P.M	1,000	L. 117 W. 115 H. 120
29	1	44	GRINDER- External - Horizontal - I.M.D - Single Wheel. Swing 200mm Center/Center 400mm Wheel Travel (Cross) 200mm Wheel Dia. and Thickness 300x25mm Table Turning 30° Table Size 760x140mm Table Travel, 500mm (Mechanically Automatic) Including Cooling Pump Motor: for Grinder - A.C. Induction. Open, Cage, 1 H.P 60~ 3φ, 220 V. 1,200 R.P.M. Motor: For Table - A.C. Induction, Open, Cage 2 H.P 60~ 3φ, 220 V. 1,650 R.P.M.	1,000	L. 117 W. 115 H. 120

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

Page-Total 2,000
Cumulative-Total 92,200

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
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 (Depreciation)	Future Life	Salvage Value
90,200					377,700	377,700		323,360			
1,000	L. 117 W. 115 H. 120	Honta Iron Works Japan	1941		6,000	6,000 SH@	88.8	5,328	25	18	15
1,000	L. 117 W 115 H. 120	Honta Iron Works Japan	1941		6,000	6,000 SH@	88.8	5,328	25	18	15
2,000					12,000	12,000		10,656			
92,200					389,700	389,700		334,516			

DECLASSIFIED E.O. 12958, SEC. 3.402/NNDG NO. 775013

SHEET 41 OF 89 SHEETS

DATE 2 July 1948

12	13	14	15	16	17	18	19	20	21	22	23
										NON-REMOVABLE	
Life Quantity	Future Life	Salvage Value	Depreciation Rate	Depreciated Value	Other Deductions	Reason For Other Deductions	Deductions	Per	Total Extra Deduction	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				241,342						201,708		
25	18	15	16.2	4,059	Motor for Grinder	Missing	95		2,270	1,789		
					Motor for Table	Missing	120					
					Cooling Pump	Missing	35					
					Tail Stock	Missing	8					
					Small Parts	Missing	12					
					Main Parts	Burned by Air Raid	2,000					
25	18	15	16.2	4,059	Motor for Grinder	Missing	95		2,263	1,796		
					Motor for Table	Missing	120					
					Cooling Pump	Missing	35					
					Small Parts	Missing	13					
					Main Parts	Burned By Air Raid	2,000					
				8,118						3,585		
				249,420						204,793		

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 Shigetsubori, 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	92,200	
30	1	50	GRINDER - Universal - Horizontal - I.H.D. - Single Wheel Swing 280mm Center/Center 1,030mm Wheel Dia. and Thickness 300×30mm Table Size 2,080×290mm Tavel Travel. 760mm (Mechanically Automatic) Wheel Travel (Cross) 220mm Wheel Turning 25° Including Cooling Pump Motor: For Grinder - A.C. Induction, Open Cage, 1 H.P. 60~ 3φ, 220V. 1,750 R.P.M. Motor: For Table and Cooling Pump - A.C. Induction, Open Cage, 2 H.P. 60~ 3φ, 220V. 1,700 R.P.M. Motor: For Chuck - A.C. Induction, Open Cage, ¾ H.P. 60~, 3φ, 220V, 1,700 R.P.M.	1,000	L. 230 W. 140 H. 150
31	1	86	GRINDER - Universal - Horizontal - I.H.D. - Singl Wheel Swing 250mm Working Size 500mm Wheel Dia. and Thickness 250×30mm Table Size. 800×250mm Table Travel, 600mm (Mechanically Automatic) Wheel Travel (Cross) 500mm Table Turning 20° Motor: For Grinder - A.C. Induction, Open, Cage, 1 H.P. 60~ 3φ, 220V. 1,700 R.P.M. Motor: For Table - A.C. Induction, Open, Cage, 2 H.P. 60~ 3φ, 220V. 1,700 R.P.M.	1,200	L. 1500 W. 140 H. 1500

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

Page Total 2,200

Cumulative Total 94,400

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 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
92,220					389,700	389,700		334,516				
1,000	L. 230 W. 140 H. 150	Koyo Koki Co Japan	1943		9,000	9,000	74.4	6,876	25	20	15	83.6
1,200	L. 150 W. 140 H. 150	Bujumi Ataka Seisaku-sho, Japan	1944		9,500	9,500	69.3	6,583	25	21	15	86.4
2,200					18,500	18,500		13,459				
94,420					408,200	408,200		347,975				

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

ON

SHEET 12 OF 89 SHEETS

DATE 2 July 1948

E

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
				249,420					204,993		
25	20	15	83.0	5,709	Motor for Grinder	Missing	100	3,431	2,276		
					Motor for Table	Missing	130				
					Motor for Chuck	Missing	60				
					Cooling pump	Missing	30				
					Head Stock	Missing	24				
					Tail Stock	Missing	30				
					Small Parts	Missing	16				
					Wiring Device	Missing	45				
					Main Parts	Burned By Air-Raid	3,000				
25	21	15	86.4	5,688	Motor for Grinder	Missing	100	3,938	1,749		
					Motor for Table	Missing	130				
					Chuck	Missing	40				
					Tail Stock	Missing	20				
					Travel Device	Broken	120				
					Piping	Missing	23				
					Bed Cover	Missing	5				
					Main Parts	Burned By Air-Raid	3,500				
				16,394					4,025		
				260,814					209,018		

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 Shogetsuberi, Higashi-Ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integrated Facility

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	94420	
32	1	87	GRINDER – Universal-Horizontal-I.M.D.-Single Wheel Swing 200mm Center/Center 500mm Wheel Dia. and Thickness 250×20mm Table Size 1,060×160mm Table Travel, 500mm (Mechanically Automatic) Table Turning 90° Wheel Travel (Vertical) 200mm Wheel Turning 360° Including Cooling Pump Motor: For Grinder-A.C. Induction Open, Cage ½H.P. 60~ 3φ, 220V. 1,950R.P.M. Motor: For Chuck-A.C., Induction, Open, Cage, ¼H.P. 60~ 3φ, 220V, 1,600R.P.M.	1,400	L. 1160 W. 140 H. 170
33	1	116	GRINDER – Universal-Horizontal-I.M.D.-Double Wheels Swing 100mm Center/Center 370mm Wheel Dia. and Thickness 250×15mm Table Size 700×90mm Table Travel, Longitudinal 350mm Cross 200mm Table Turning 180° Motor: A.C., Induction, Open Cage, 1H.P., 60~ 3φ 220V. 1,700R.P.M.	600	L. 90 W. 80 H 130

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

Arsenal
uchi Prefecture

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
6400					408,200	408,200		342,975				
400	L. 1160 W. 140 H. 170	Washino Seiki Co. Japan	1943		6,000	6,000	76.4	4,584	25	20	15	83.0
600	L. 90 W. 80 H 130	Tsunoda Kanmaki Co. Japan	1944		3,200	3,200	69.3	2,217	25	21	15	86.4
2,000					9,200	9,200		6,801				
6420					417,400	417,400		354,776				

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

ON

SHEET 13 OF 89 SHEETS

DATE 3 July 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 Yes	Total Extra Deduction Yes	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				260,814					209,018		
25	20	15	830	3,804	Motor for Grinder.	Missing	87	1,337	2,467		
					Motor for Chuck.	Missing.	60				
					Tail Stock.	Missing.	30				
					Head Stock.	Missing.	7				
					Tool Holder	Broken	103				
					Small Parts	Missing.	5				
					Wiring Device	Broken.	45				
					Main Parts	Burned By Air-Raid.	1,000				
25	21	15	86.4	1,915	Motor.	Missing	100	1,140	775		
					Small Parts	Missing.	10				
					Tool Holder	Broken	30				
					Main Parts	Burned By Air-Raid.	1,000				
				5,719					3,242		
				266,533					212,260		

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 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	96,420	
34	1	117	GRINDER- Universal-Horizontal-1.H.D-Double Wheels Swing 100mm Center/Center 370mm Wheel Dia. and Thickness 250x25mm Table Size 300 x 90 mm Table Travel, Longitudinal 350mm Cross 200mm Table Turning 180° Motor: A.C. Induction, Open Cage, 1 H.P. 60 ~ 3Φ, 220V, 1,700 R.P.M	600	L. 90 W. 80 H. 130
35	1	118	GRINDER- Surface-Horizontal-1.H.D-Single Wheel Table/Wheel 260mm Wheel Dia and Thickness 250x30mm Table Size 700 x 130 mm Table Travel, Longitudinal 450mm Cross 300mm Table Turning 90° Table Travel-Manual Wheel Travel (Vertical) 120mm Motor: A.C., Induction, Open, Cage, 5 H.P. 60~ 3Φ, 220V, 1,750 R.P.M.	1,200	L. 120 W. 100 H. 140
36	1	119	GRINDER- Surface-Horizontal-1.H.D-Single Wheel Table/Wheel 260mm Wheel Dia and Thickness 250x30mm Table Size 700 x 130 mm Table Travel, Longitudinal 450mm Cross 300mm Table Turning 90° Table Travel-Manual Wheel Travel (Vertical) 120mm Motor: A.C., Induction, Open, Cage, 5 H.P. 60~ 3Φ, 220V, 1,750 R.P.M	1,200	L. 120 W. 100 H. 140

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

Page-Total 3,000
Cumulative-Total 99,420

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 Factor
16,420					417,400	417,400		354,976				
600	L. 90 W. 80 H. 130	Tsuzuki Kenmeki Co. Japan	1944		3,200	3,200 (15)	69.3	2,217	25	21	15	86.4
1,200	L. 120 W. 100 H. 140	Yamaguchi Seiki Co. Japan	1943		5,000	5,000 (SH 12)	76.4	3,820	25	20	15	83.0
1,200	L. 120 W. 100 H. 140	Yamaguchi Seiki Co. Japan	1943		5,000	5,000 (SH 12)	76.4	3,820	25	20	15	83.0
3,000					13,200	13,200		9,857				
99,420					430,600	430,600		364,633				

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

ON

SHEET 14 OF 89 SHEETS

DATE 3 July 1948

E

NON-REMOVABLE

	12	13	14	15	16	17	18	19	20	21	22	23
8	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
76					261,533					212,260		
7	25	21	15	86.4	1,915	Motor	Missing.	100				
						Small Parts	Missing.	10	1,112	803		
						Chuck Handle	Broken	2				
						Main Parts	Burned By Air-Raid.	4,000				
0	25	20	15	83.0	3,170	Motor	Missing.	87				
						Table	Partially Broken.	3	2,110	1,060		
						Small Parts	Missing.	10				
						Wiring Device	Broken.	10				
						Main Parts	Burned By Air-Raid.	2,000				
20	25	20	15	83.0	3,170	Motor	Missing.	87				
						Spindle	Missing.	8	2,115	1,055		
						Wiring Device	Broken.	10				
						Small Parts	Missing.	10				
						Main Parts	Burned By Air-Raid.	2,000				
57					8,255					2,918		
33					274,788					215,178		

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 Nagetsubori, 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)
		1	BROUGHT FORWARD	98,420	
37	1	126	GRINDER- Surface-Horizontal-C.S.D-Single Wheel-Cone Spindles 3 Special Type. Chucking Capacity 200mm Wheel / Chuck 500mm Wheel Dia and Thickness 300x20mm Head Travel (cross) 300mm Table Travel, 500mm (Mechanically Automatic) Wheel Travel 250mm	1,000	L. 115 W. 115 H. 120
38	1	53	GRINDER- Surface-Vertical-1 H.P.- Single Wheel Table (Wheel 130mm Table (Magnetic) Dia 500mm Wheel Travel, Vertical 100mm Horizontal 450mm Table Turning-Mechanically Automatic Motor: For Grinder-A.C., Induction Open, Cage, 2 H.P. 60~ 3φ, 220V. 3,430 R.P.M. Motor: For Table-A.C., Induction Open, Cage, Vertical, 3 H.P., 60~, 3φ 220 V. 1,650 R.P.M.	1,000	L. 150 W. 120 H. 170
39	1	88	GRINDER- Surface-Vertical-1 H.P.- Single Wheel Table (Wheel 200mm Table (Magnetic) Dia. 300mm Wheel Travel (Vertical) 150mm (Horizontal) 300mm Table Turning-Mechanically Automatic Including Cooling Pump Motor: A.C., Induction, Open, Cage, 1 H.P., 60~ 3φ, 220 V. 1,750 R.P.M.	600	L. 150 W. 80 H. 140
			NOTES : NO Dittos Allowed in Spaces Crossline All Spaces Not Used (As Shown Above)	Page-Total 2,600 Cumulative-Total 102,020	

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 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
99,420					430,600	430,600		364,633				
4,000	L. 1.1E W. 1.1.5E H. 120	Unknown	1943		4800	SH@ 4,800	76.4	3,667	25	20	15	83
1,000	L. 150 W 120 H. 190	Hamada Seiki Co.	1943		9,500	SH@ 9,500	76.4	7,258	25	20	15	83
		Japan.										
600	L. 150 W. 80 H. 190	Hosoi Kikai Co.	1943		7,000	SH@ 7,000	76.4	5,348	25	20	15	
		Japan.										
2,600					21,300	21,300		16,273				
107,020					451,900	451,900		380,906				

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

SHEET 15 OF 89 SHEETS

DATE 3 July 1948

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
				274,788					216,178		
25	20	15	83.0	3,043	Grinder Cover	Missing	3	2316	729		
					Head Stock	Broken	3				
					Traveling Device	Broken	100				
					Counter	Broken	10				
					Main Parts	Burned By Air Raid	2200				
25	20	15	83.0	6,024	Wheel Holder	Missing	38				
					Small Parts	Missing	6	709	5,235		
					Wiring Device	Missing	45				
					Main Parts	Burned By Air Raid	700				
25	20	15	83.0	4,438	Motor	Missing	94				
					Small Parts	Missing	46	670	3,768		
					Wiring Device	Missing	30				
					Main Parts	Burned By Air Raid	500				
				17,505					9,730		
				288,293					224,908		

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

A CODE NUMBER 45-3

B NAME OF PLANT Ube Braoch 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	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	102,020	
40	1	64	GRINDER- Internal - Horizontal - I.H.D. - Single Wheel Chucking Capacity 160 mm Chuck / Wheel 80 mm Wheel Dia. and thickness 80×20 mm Wheel Travel, Longitudinal 300 mm Cross 300 mm Head Travel, Longitudinal 100 mm Cross 200 mm Head Turning 90° Motor; For Grinder - A.C., Induction, Open, Cage, ½ H.P. 60 ~ 3φ, 220V. 1,750 R.P.M. Motor; For Table - A.C., Induction, Open, Cage, 1 H.P. 60 ~ 3φ, 220V. 1,700 R.P.M. Motor; For Chuck - A.C., Induction, Open, Cage, ¼ H.P. 60 ~ 3φ, 220V. 1,700 R.P.M.	1,000	L. 130 W. 130 H. 140
41	1	65	GRINDER - Internal - Horizontal - I.H.D. - Single Wheel Chucking Capacity 160 mm Chuck / Wheel 80 mm Wheel Dia. and thickness 80×20 mm Wheel Travel, Longitudinal 300 mm Cross 300 mm Head Travel, Longitudinal 100 mm Cross 200 mm Head Turning 90° Motor; For Grinder - A.C. Induction, Open, Cage, ½ H.P. 60 ~ 3φ, 220V. 1,750 R.P.M. Motor; For Table - A.C., Induction, Open, Cage, 1 H.P., 60 ~ 3φ, 220V. 1,700 R.P.M. Motor; For Chuck - A.C. Induction, Open, Cage, ¼ H.P. 60 ~ 3φ, 220V. 1,700 R.P.M.	1,000	L. 130 W. 130 H. 140

NOTES : NO Dittos Allowed in Spaces — Page-Total 2,000

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 104,020

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 Factor
102,020					451,900	451,900		380,706				
1,000	L. 130 W. 130 H. 140	Muneoka Kikai Co. Japan.	1944		9,500	9,500	69.3	6,583	25	21	15	86.4
1,000	L. 130 W. 130 H. 140	Muneoka Kikai Co. Japan.	1944.		9,500	9,500	69.3	6,583	25	21	15	86.4
2,000					19,000	19,000		13,166				
104,020					470,900	470,900		394,072				

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

SHEET 16 OF 89 SHEETS

DATE 3 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
				228,293					224,908		
25	21	15	86.4	5,687	Motor for Grinder	Missing	88	3,807	1,880		
					Motor for Table	Missing	155				
					Chuck	Broken	3				
					Wiring Device	Missing	50				
					Small Parts	Missing	11				
					Main Parts	Burned By Air-Raid	3,500				
25	21	15	86.4	5,687	Motor for Grinder	Missing	88	3,857	1,830		
					Motor for Table	Missing	155				
					Motor for Chuck	Partially Broken	10				
					Feed Screw	Missing	10				
					Spindle	Missing	7				
					Chuck	Missing	15				
					Wiring Device	Missing	50				
					Small Parts	Missing	22				
					Main Parts	Burned By Air-Raid	3,500				
				11,374					3,710		
				99,667					228,618		

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 Shogatsubari, Higashi-ku, Ube City, Yamaguchi Prefecture.

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Integlated 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	104,020	
42	1	133	GRINDER - Internal - Special Type - I.M.D. Single Wheel Swing 300mm Wheel Dia and Thickness 50x20mm Wheel Travel, Vertical 150mm Cross 300mm Table Size 700x130mm Table Travel 380mm Table Turning 50° Table Travel - Automatic Mechanically Motor: A.C., Induction, Open Cage, 1H.P., 6 ~ 3φ, 220V, 1,700R.P.M.	1,000	L.110 W120 H.125
43	1	63	GRINDER - Internal - Lathe Type - (C.S.D.) R.B. Machine. Cone Spindle 3 (For chuck) Grinder Mounted Tail Stock Swing 460mm Chuck / Wheel 1,000mm Wheel Dia. and Thickness 100x20mm Bed Length 2,200mm Motor: For Grinder - A.C, Induction Open, Cage, ¼ H.P 60 ~ 3φ, 220V. 1,700 R.P.M. (Converted from Engine Lathe)	900	L 240 W 65 H. 115
44	1	61	GRINDER - Centerless - Horizontal - Plate Finish - Special Type Double Wheels Wheel Dia. and Thickness. 300 x 50 mm and 180 x 50 mm Wheel / Wheel 100mm Working Size 80mm Motor: A.C., Induction, Open Cage, 3 H.P. 60 ~ 3φ, 220V. 1,700 R.P.M.	800	L. 120 W 90 H. 125
				Page-Total 2,700	
				Cumulative-Total 106,720	

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

Note: ~ = Cycle V = Volt
φ = Phase R.B. = Rebuilt

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 1969 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
					470,900	470,900		394,072				
4,020												
2,000	L. 110 W 120 H. 125	Yamashiki Seiki Co. Japan	Mar.		5,300	5,300	69.3	3,672	25	21	15	86.4
900	L 240 W 65 H. 115	Unknown	1933		1,600	SH 1,600	144.9	2,318	25	10	15	49.0
800	L. 120 W 90 H. 125	Daido Seiki Seisakusho Japan	1943		5,500	SH 5,500	76.4	4,202	25	20	15	83.0
2,700					12,400	12,400		10,192				
6,720					483,300	483,300		404,264				

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

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SHEET 17 OF 89 SHEETS

DATE 3 July 1948

E												NON-REMOVABLE	
12	13	14	15	16	17	18	19	20	21	22	23		
ase 1939 n	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	
					299,667					328,618			
972													
872	25	21	15	86.4	3,172	Motor	Missing	155	2,250	922			
						Tail Stock	Missing	20					
						Driving Device	Broken	40					
						Wiring Device	Broken	20					
						Small Parts	Missing	15					
						Main Parts	Burned By Air Raid	2,000					
318	25	10	15	44.0	1,135	Motor	Missing	23	624	511			
						V-Belt	Missing	1					
						Main Parts	Burned By Air Raid	600					
202	25	20	15	83.0	3,487	Motor	Missing	185	2,793	704			
						Cooling Pump	Missing	30					
						Dresser	Missing	25					
						Wiring Device	Broken	25					
						Feed Device	Broken	100					
						Small Parts	Missing	38					
						Main Parts	Burned By Air Raid	2,400					
192					11,794					2,137			
4,264					307,461					230,755			

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 Shogetsuhori, 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	106,720	
45	1	120	GRINDER- Centerless - Horizontal - Plate Finish - Special Type - Double Wheels Wheel Dia. and Thickness 700 x 50mm and 180 x 50mm Wheel / Wheel 100mm Working Size 80mm Motor: A.C., Induction, open Cage, 3H.P. 60~ 3φ, 220V. 1,900R.P.M	800	L. 120 W. 90 H. 125
46	1	128	GRINDER- Tool - Universal - Horizontal - C.S.P. - Double Wheels Swing 200mm Center / Center 450mm Wheel Dia. and Thickness. 250 x 20mm Table Size 900 x 200mm Table Travel, Longitudinal 600mm Cross 150mm Vertical 180mm (manual) Table Turning 360° Wheel Travel (cross) 150mm Wheel Turning 360°	700	L. 40 W. 80 H. 130
47	1	248	GRINDER- Tool - External - A.M.A - Single Wheel Table / Wheel 250mm Wheel Dia. and Thickness 400 x 55 mm Table Size 300 x 150mm Motor: A.C., Induction, open Cage, 3 H.P. 60~ 3φ, 220V. 1,650R.P.M.	600	L. 115 W. 55 H. 120

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,100

Cumulative-Total 108,820

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 Factor
6,720					483,300	483,300		404,264				
800	L. 120 W. 90 H. 125	Daido Seiki Seisakusho Japan	1943		5,500	SH@ 5,500	76.4	4,202	25	20	15	83.0
700	L. 40 W. 80 H. 130	Muroeka Machine Works. Japan	1943		4,800	SH@ 4,800	76.4	3,667	25	20	15	83.0
600	L. 115 W. 55 H. 120	Unknown Japan	1943		4,100	SH@ 4,100	76.4	3,132	25	20	15	83.
2,100					14,400	14,400		11,001				
8,820					497,700	497,700		415,265				

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

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SHEET 18 OF 89 SHEETS

DATE 3 July 1948

E													NON-REMOVABLE	
1	12	13	14	15	16	17	18	19	20	21	22	23		
ase 1939 en	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		
264					307,461					230,755				
202	25	20	15	83.0	3,487	Motor.	Missing	165						
						Pump	Missing	30	2,728	759				
						Holder	Missing	40						
						Dresser	Missing	25						
						Wiring Device	Broken	20						
						Small parts	Missing	48						
						Main parts	Burned By Air-Raid	2,400						
667	25	20	15	83.0	3,043	Counter	Missing	25						
						Small Parts	Missing	7	1,532	1,511				
						Main parts	Burned By Air-Raid	1500						
132	25	20	15	83.0	2,599	Motor.	Missing	165						
						Cooling Pump	Missing	25	912	1,887				
						Tool Holder	Missing	15						
						Small Parts	Missing	7						
						Accuracy.	Out of order	500						
001					9,129					4,157				
265					316,570					334,912				

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 Shogetsuhori, 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	108,820	
48	1	263	GRINDER- Tool-External-C.S.O- Single Wheel Wheel / Table 80mm Wheel Dia. and Thickness 200x15mm Table Size 450x100mm Table Travel, Longitudinal 590mm Cross 100mm Virtical 330mm (Manual)	150	L. 60 W. 60 H. 140
49	1	264	GRINDER- Tool-Universal-U.M.D- Single Wheel Wheel / Table 165mm Wheel Dia. and Thickness 200x5mm Table Size 500x150mm Table Travel, Longitudinal 240mm Cross 130mm Virtical 100mm (Manual) Wheel-Drived Cone Spindle Steps 3(3,200/2,000R.P.M) Motor: A.C. Induction open, Cage, ½ H.P. 60~ 3φ, 220V. 1,750R.P.M.	260	L. 70 W. 80 H. 130
50	1	284	GRINDER- Stand and Snagging-C.S.D Single Wheel Wheel Dia. and Thickness 400x60mm Table Travel 150mm Table Size 150x150mm.	300	L. 80 W. 90 H. 130

NOTES : NO Dittos Allowed in Spaces — Page-Total 710

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 109,530

Note: ~ = Cycle V = Volt
φ = phase

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

Arsenal
Yamaguchi Prefecture

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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
108,820					497,700	497,700		415,265				
150	L. 60 W. 60 H. 140	Smith & Conventry Co. England	1920		2,350	SHE 2,350	124.6	2,928	25	0	15	15.0
260	L. 70 W. 80 H. 130	Seikenki Seisakusho Japan	1939		1,900	SHE 1,900	100.0	1,900	25	16	15	69.4
300	L. 80 W. 90 H. 130	Unknown. Japan	1941		500	SHE 500	88.8	444	25	18	15	76.2
710					4,750	4,750		5,272				
109,530					502,450	502,450		420,537				

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

RTION

DATE 3 July 1948

L E												NON-REMOVABLE	
11	12	13	14	15	16	17	18	19	20	21	22	23
Purchase Price 1938 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Depreciation Yen	Total Depreciated Value	Non Removable Equipment	Non Removable Value
415,265					316,590					234,912		
2,928	25	0	15	15.0	439	Dresser Cutter Holder Small Parts	Missing Missing Missing	9 13 3	25	439		
1,900	25	16	15	69.4	1,318	Tool Holder Small Parts Small Parts Main Parts	Missing Missing Broken Burned By Air-Raid	40 17 18 510	585	733		
444	25	18	15	76.2	338	Small parts Small Parts Accuracy.	Missing. Broken Out of Order.	3 5 100	108	230		
5,272					2,096					1,403		
420,537					318,685					236,314		

DECLASSIFIED E.O. 12065 SECTION 3.402(NNDC NO 775013

A CODE NUMBER 45-3

B NAME OF PLANT Ube Branchi of Ex-Naval Kure 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		109,530	
51	1	1	LATHE- Engine- I.M.D			
			Bed Length	1,120mm	600	L. 130 W. 65 H. 120
			Swing Over Bed	240mm		
			Swing Over Carriage	180mm		
			Center / Center	580mm		
			Speeds No. 6 (25 / 515 R.P.M.)			
			Feeds No. 24 (0.25 / 4.2 mm)			
			Gear Change System - Manual			
			Motor: A.C. Induction, Open, Cage, 1 H.P. 60~ 3Φ. 220V. 1,700 R.P.M			
52	1	39	LATHE- Engine - I.M.D.			
			Bed Length	1,200mm	600	L. 135 W. 75 H. 115
			Swing Over Bed	300mm		
			Swing Over Carriage	180mm		
			Center / Center	500mm		
			Speeds No. 6 (25 / 515 R.P.M.)			
			Feeds No. 24 (0.25 / 4.2 mm)			
			Gear Change System - Manual			
			Motor: A.C., Induction, Open, Cage, 1 H.P. 60~ 3Φ. 220V. 1,700 R.P.M			
53	1	40	LATHE- Engine - I.M.D			
			Bed Length	1,150mm	600	L. 128 W. 65 H. 117
			Swing Over Bed	260mm		
			Swing Over Carriage	160mm		
			Center / Center	550mm		
			Speeds No. 6 (25 / 515 R.P.M.)			
			Feeds No. 24 (0.25 / 4.2 mm)			
			Gear Change System - Manual			
			Motor: A.C., Induction, Open, Cage, 1 H.P. 60~ 3Φ, 220V. 1,700 R.P.M			

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

Page-Total 1,800

Cumulative-Total 111,330

Note: ~ = Cycle 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 1939 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor
9,530					502,450	502,450		420,537				
600	L. 130 W. 65 H. 120	Ex-Naval Kure Arsenal Japan.	1936		1,300	SH (2) 1,300	147.3	1,914	25	13	15	59.2
600	L. 135 W. 75 H. 115	Kanno Iron Works Japan.	1941		2,150	SH (2) 2,150	88.8	1,909	25	18	15	76.2
600	L. 128 W. 65 H. 119	Unknown. Japan.	1938		2,000	SH (2) 2,000	95.8	1,916	25	15	15	66.0
2,800					5,450	5,450		5,739				
1,330					507,900	507,900		426,276				

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

ON

SHEET 20 OF 89 SHEETS

DATE 23 June 1948

E												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
					318,685					236,314		
	25	13	15	592	1,133	Tool Post	Missing	15				
						Chuck	Missing	15	561	572		
						(20) Change Gears	Missing	24				
						Main Parts	Burned By Air-raid	500				
						Small Parts	Missing	7				
						Motor	Missing	95				
	25	18	15	762	1,454	Chuck	Missing	15	844	610		
						(20) Change Gears	Missing	24				
						Main Parts	Burned By Air-raid	700				
						Small Parts	Missing	10				
						Tail Stock	Missing	20				
6	25	15	15	660	1,264	Chuck	Missing	20	580	684		
						(20) Change Gears	Missing	26				
						Main Parts	Burned By Air-raid	500				
						Small Parts	Missing	14				

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 Shogetsuhori, Higashi-ku, Ube City, Yamaguchi Prefect

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-Specification / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	111,330	
54	1	41	LATHE- Engine - I.M.D Bed Length 1,150mm Swing Over Bed 260mm Swing Over Carriage 160mm Center / Center 550mm Speeds No. 6 (25 / 515 R.P.M.) Feeds No. 24 (0.25 / 4.2 mm) Gear Change System - Manual Motor: A.C., Induction, Open Cage, 1 H.P. 60 ~ 3 ϕ 220V. 1,700 R.P.M.	600	L. 128 W. 65 H. 117
55	1	42	LATHE- Engine - I.M.D Bed Length 1,150mm Swing Over Bed 260mm Swing Over Carriage 160mm Center / Center 550mm Speeds No. 6 (25 / 515 R.P.M.) Feeds No. 24 (0.25 / 4.2 mm) Gear Change System - Manual Motor: A.C., Induction, Open, Cage, 1 H.P. 60 ~ 3 ϕ 220V. 1,700 R.P.M.	600	L. 128 W. 65 H. 117
56	1	55	LATHE- Engine - I.M.D Bed Length 1,040mm Swing Over Bed 350mm Swing Over Carriage 170mm Center / Center 450mm Speeds No. 6 (30 / 510 R.P.M.) Feeds No. 20 (0.25 / 6 mm) Gear Change System - Manual Motor: A.C., Induction, Open, Cage, 1 H.P. 60 ~ 3 ϕ, 220V. 1,700 R.P.M.	800	L. 160 W. 75 H. 120

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
1,330					507,900	507,900		426,276				
600	L. 128. W. 65 H. 117	Ex-Naval Kure Arsenal. Japan	1938		2,000	SH (E) 2,000	95.8	1,916	25	15	15	66
600	L. 128 W. 65 H. 117	Ex-Naval Kure Arsenal. Japan	1938		2,000	SH (E) 2,000	95.8	1,916	25	15	15	66
800	L. 160 W. 75 H. 120	Hakuriku Machine Works. Japan	1944		3,000	(E) 3,000	69.3	2,079	25	21	15	8
2,000					7,000	7,000		5,911				
113,330					514,900	514,900		432,187				

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

SHEET 21 OF 89 SHEETS

DATE 23 June 1948

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 Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				322,536					328,186		
25	15	15	66.0	1,264	(20) Change Gears.	Missing	26	653	611		
					Chuck	Missing	20				
					Small Parts	Missing	7				
					Main Parts	Burned By Air-Raid	600				
25	15	15	66.0	1,264	(20) Change Gears.	Missing	26	656	608		
					Chuck	Missing	20				
					Small Parts	Missing	10				
					Main Parts	Burned By Air-Raid	600				
25	21	15	86.4	1,796	Motor	Missing	108				
					(3) V-Belt	Missing	13	979	817		
					Chuck	Missing	51				
					Small Parts	Missing	7				
					Main Parts	Burned By Air-Raid	800				
				4,324					2,036		
				326,860					240,216		

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 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	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	113,330	
57	1	47	LATHE- Multiple Tools - 1. M. D. Bed Length 1,100mm Swing Over Bed 360mm Swing Over Carriage 100mm Center / Center 450mm Speeds No. Constant 250 R.P.M. Feeds No. 4 (0.5 / 3 mm) Tool Holders No. 4 Gear Change System - Manual. Including Cooling Pump Motor: For Feed, A.C. Induction, Open, Cage, ½ H.P. 60~ 3φ 220V. 1,710 R.P.M. Motor: For Spindle and Cooling Pump A.C. Induction Open Cage., 5 H.P. 60~ 3φ 220V. 1,720 R.P.M.	900	L. 180 W. 100 H. 130
58	1	48	LATHE- Multiple Tools - 1. M. D. Bed Length 1,100 mm Swing Over Bed 360 mm Swing Over Carriage 100 mm Center / Center 450mm Speeds No. Constant 250 R.P.M. Feeds No. 4 (0.5 / 3 mm) Tool Holders No. 4 Gear Change System - Manual Including Cooling Pump Motor: For Feed, A.C. Induction Open, Cage ½ H.P. 60~, 3φ 220V. 1,720 R.P.M. Motor: For Spindle and Cooling Pump, A.C. Induction, Open Cage, 5 H.P. 60~ 220V. 1,720 R.P.M.	900	L. 180 W. 100 H. 130

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

Page-Total 1,800
Cumulative--Total 115,130

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 Factor
	113,330					514,900	514,900		432,187				
	900	L. 180 W. 100 H. 130	Yamasaki Iron Works	1943		4,850	SH(E) 4,850	76.4	3,705	25	20	15	83.6
H.			Japan										
al.													
943													
PM													
	900	L. 180 W. 100 H. 130	Yamasaki Iron Works	1943		4,850	SH(E) 4,850	76.4	3,705	25	20	15	83.6
PM			Japan										
al													
ction													
ben ay 47													
tal	1,800					9,700	9,700		7,410				
tal	115,130					524,600	524,600		439,597				

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

SHEET 22 OF 89 SHEETS

DATE 23 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
				326,860					240,216		
25	20	15	82.0	3,075	(4) V-Belts	Missing.	17				
					(4) Tool Post	Missing.	8	296	2,779		
					Cooling pump	Missing	17				
					Motor for Spindle	Missing	245				
					Small parts	Mrssing	9				
								1			
25	20	15	83.0	3,075	(4) V-Belts	Missing	17				
					Motor for Spindle	Missing	245	281	2,794		
					Tool Post	Missing	5				
					Center	Missing	5				
					Small parts	Missing	9				
									5,573		
				6,150					245,789		
				333,010							

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 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	115,130	
2	59	1	67	LATHE- Engine- I.M.D. Bed Length 1,100mm Swing Over Bed 250 mm Swing Over Carriage 100mm Center / Center 500mm Speeds No. 6 (25/515 R.P.M) Feeds No 24 (0.5 / 4.2 mm) Gear Change System-Manual Motor: A.C., Induction, Open Cage. 1 H.P 60~ 3φ, 220V 1,720R.P.M	600	L. 130 W. 60 H. 115
	60	1	68	LATHE- Engine- I.M.D. Bed Length 1,100mm Swing Over Bed 250 mm Swing Over Carriage 150 mm Center / Center 500mm Speeds No. 6 (25 / 515 R.P.M.) Feeds No. 24 (0.25 / 4.2 mm) Gear Change System-Manual. Motor: A.C., Induction, Open. Cage. 1 H.P 60~ 3φ. 220V 1,720R.P.M	600	L. 130 W. 60 H. 115
	61	1	83	LATHE- Engine- I.M.D. Bed Length 1,260mm Swing Over Bed 360 mm Swing Over Carriage 230mm Center / Center 800 mm Speeds No. 12 (30/500 R.P.M.) Feeds No. 26 (0.25 / 4.2 mm) Gear Change System-Automatic. Motor: A.C., Induction, Open Cage. 1 H.P. 60~, 3φ, 220V 1,720R.P.M	800	L. 175 W. 75 H. 120

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

Page-Total 2,000

Cumulative-Total 117,130

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 Factor
					524,600	524,600		439,587				
115,130												
600	L. 130 W. 60 H. 115	Ex-Naval Kure Arsenal. Japan.	1936		1,300	SH (E) 1,300	1473	1,914	25	13	15	59
600	L. 130 W. 60 H. 115	Ex-Naval Kure Arsenal. Japan	1936		1,300	SH (E) 1,300	1473	1,914	25	13	15	59
800	L. 175 W. 75 H. 120	Unknown	1931		820	SH (E) 820	1858	1,523	25	8	15	42
2,000					3,420	3,420		5,351				
117,130					528,020	528,020		444,948				

DECLASSIFIED ... SECTION 3-402/NNDG NO. 775013

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SHEET 23 OF 89 SHEETS

DATE 23 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
				333,010					285,789		
25	13	15	592	1/33		Motor Missing	75				
						Tail Stock Missing	36	642	491		
						(20) Change Gears Missing	24				
						Small Parts Missing	7				
						Main Parts Burned By Air-raid	500				
25	13	15	592	1/33		Motor Missing	75				
						(20) Change Gears Missing	24	605	528		
						Small Parts Missing	6				
						Main Parts Burned By Air-raid	500				
25	8	15	422	642		(10) Change Gears Missing	8	324	318		
						(3) V Belts Missing	8				
						Small Parts Missing	8				
						Main Parts Burned By Air-raid	300				
				2,908					1,337		
8				335,918					247,126		

DECLASSIFIED E.O. 12065 SECTION 3-402(NNDC NO

775013

A CODE NUMBER 45-3

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

C LOCATION Shogetsuhori 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		117,130	
62	1	121	LATHE - Engine - I.M.O.			L. 136
			Bed Length	1270 MM	800	W. 70
			Swing Over Bed	320 MM		H 105
			Swing Over Carriage	270 MM		
			Center / Center	600 MM		
			Speeds No. 12 (31 / 545 RPM.)			
			Feeds No. 26 (0.25 / 6.3 MM)			
			Gear Change System - Manual			
			Motor : A.C., Induction, Open Cage, 1HP. 60~, 3Φ 220 V. 1,720 R.P.M.			
63	1	180	LATHE - Engine - I.M.O.			L. 130
			Bed Length	1,120 MM	600	W. 80
			Swing Over Bed	240 MM		H. 110
			Swing Over Carriage	180 MM		
			Center / Center	600 MM		
			Speeds No. 6 (31 / 545 R.P.M.)			
			Feeds No. 24 (0.25 / 4.2 MM)			
			Gear Change System - Manual			
			Motor : A.C., Induction Open Cage, 1 HP, 60~, 3Φ 220 V., 1,720 R.P.M.			
64	1	181	LATHE - Engine - I.M.O.			L. 130
			Bed Length	1120 MM	600	W. 80
			Swing Over Bed	240 MM		H 110
			Swing Over Carriage	180 MM		
			Center / Center	600 MM		
			Speeds No. 6 (31 / 545 R.P.M.)			
			Feeds No. 24 (0.25 / 4.2 MM)			
			Gear Change System - Manual			
			Motor : A.C., Induction Open Cage, 1 HP, 60~, 3Φ 220 V., 1,720 R.P.M.			

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

Page Total 2,000

Cumulative Total 119,130

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 Factor
17,130					528,020	528,020		444,948				
800	L. 136 W. 70 H 105	Unknown Japan	1943		3,450	SH(E) 3,450	764	2,635	25	20	15	83.0
600	L. 130 W. 80 H. 110	Ex-Naval Kure Arsenal Japan	1936		1,300	SH(E) 1,300	1473	1,914	25	13	5	59.2
600	L. 130 W. 80 H. 110	Ex-Naval Kure Arsenal Japan	1936		1,300	SH(E) 1,300	1473	1,914	25	13	5	59.2
2,000					6,050	6,050		6,463				
19,130					534,070	534,070		451,411				

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

ON

SHEET 24 OF 89 SHEETS

DATE 24 June 1948

E											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
48					335,918					247,126		
35	25	20	15	83.0	2,187	(3) V Belts	Missing	11				
						(5) Change Gears	Missing	8	1,024	1,163		
						Small Parts	Missing	5				
						Main Parts	Burned by Air-raid	1,000				
14	25	13	15	59.2	1,133	Tool Post	Missing	15				
						(20) Change Gears		24	639	494		
							Missing					
						Chuck	Missing	15				
						Motor	Missing	75				
						Small Parts	Missing	10				
						Main Parts	Burned by Air-raid	500				
14	25	13	15	59.2	1,133	Tool Post	Missing	13				
						Motor	Missing	75	572	561		
						(28) Change Gears	Missing	21				
						V Pully and Shafts	Missing	5				
						Small Parts	Missing	6				
						Main Parts	Burned by Air-raid	450				
63					4,453					3,218		
11					340,371					249,344		

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	¥117,130	
65	1	Z34	Exgine - I.M.D. LATHE - Bed Length 1,120 mm Swing Over Bed 270 mm Swing Over Carriage 230 mm Center / Center 550 mm Speeds NO. 6(25 / 515 R.P.M) Feeds NO. 24(0.25 / 4.2 mm) Gear Change System - Manual Motor: A.C., Induction, Open Cage, 1 H.P., 60 ∞, 3 φ 220 V, 1,720 R.P.M.	600	L. 130 W. 65 H. 120
66	1	Z35	Engine - I.M.D. LATHE - Bed Length 1,120 mm Swing Over Bed 270 mm Swing Over Carriage 230 mm Center / Center 550 mm Speeds NO. 6(25 / 515 R.P.M) Feeds NO. 24(0.25 / 4.2 mm) Gear Change System - Manual Motor: A.C., Induction, Open Cage, 1 H.P., 60 ∞, 3 φ 220 V, 1,720 R.P.M.	600	L. 130 W. 65 H. 120
67	1	Z36	Engine - I.M.D. LATHE - Bed Length 1,120 mm Swing Over Bed 270 mm Swing Over Carriage 230 mm Center / Center 550 mm Speeds NO. 6(25 / 515 R.P.M) Feeds NO. 24(0.25 / 4.2 mm) Gear Change System - Manual Motor: A.C., Induction, Open Cage, 1 H.P., 60 ∞, 3 φ 220 V, 1,720 R.P.M.	600	L. 130 W. 65 H. 120

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

Page-Total 1,800
Cumulative-Total 120,930

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 1938 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
17,130					534,070	534,070		451,413				
600	L. 130 W. 65 H. 120	Ex-Naval Kure Arsenal Japan	1936		1,300	1,300 SH ⑤	1473	1,914	25	13	15	592
600	L. 130 W. 65 H. 120	Ex-Naval Kure Arsenal Japan	1936		1,300	1,300 SH ⑥	1473	1,914	25	13	15	592
600	L. 130 W. 65 H. 120	Ex-Naval Kure Arsenal Japan	1936		1,300	1,300 SH ⑦	1473	1,914	25	13	15	592
1,800					3,900	3,900		5,742				
120,930					537,970	537,970		457,153				

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

SHEET 25 OF 89 SHEETS

DATE 24 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	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
					340,371					249,344		
						Motor	Missing	75				
25	13	15	5/12	1,133		Chuck	Missing	15	617	516		
						(3) Change Gears	Missing	21				
						Small Parts	Missing	6				
						Main Parts	Burned by Air-raid	500				
						Motor	Missing	75				
25	13	15	5/12	1,133		Tool-Post	Missing	15	598	535		
						Small Parts	Missing	8				
						Main Parts	Burned by Air-raid	500			1	
						Motor	Missing	75				
25	13	15	5/12	1,133		Chuck	Missing	15	601	532		
						Small Parts	Missing	11				
						Main Parts	Burned by Air-raid	500				
				3,399	343,770					1,583		
										250,927		

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	120,930	
68	1	103	LATHE - Engine - Single Purpose C. S. D. Bed Length 1,150 mm Swing Over Bed - 450 mm Swing Over Carriage 370 mm Speeds No. 12 (18 / 318 R.P.M.) Feeds No. 26 (0.25 / 6.3 mm) Gear Change System - Manual	800	L. 175 W. 75 H. 120
69	1	179	LATHE - Engine - C. S. D. Bed Length 1,060 mm Swing Over Bed 360 mm Swing Over Carriage 280 mm Center / Center 420 mm Speeds No. 3 (18 / 310 R.P.M.) Feeds No. 26 (0.25 / 6.3 mm) Gear Change System - Manual Exclude Back Gear.	430	L. 136 W. 63 H. 105
70	1	45	LATHE - Turret - I. M. D. Bed Length 1,350 mm Swing Over Bed 368 mm Swing Over Carriage 160 mm Spindle / Turret 530 mm Speeds No. 6 (10 / 400 R.P.M.) Feeds No. 26 (0.25 / 6.3 mm) Chuck Capacity 40 mm Gear Change System - Automatic Motor; A.C. Induction, Open Cage, 2 H.P. 60~ 3φ 220 V. 1,710 R.P.M. Including Cooling Pump	1,000	L. 200 W. 85 H. 125

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,230

Cumulative-Total 123,160

Note; ~ = Cycle V = Volt
φ = Phase

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

Arsenal
guchi Prefecture.
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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
					537,970	537,970		467,153				
120,930												
800	L. 175 W. 75 H. 120	Unknown. Japan	1938		1,500	SH(E) 1,500	95.8	1,437	25	15	15	66.
430	L. 136 W. 63 H. 105	Matsui Iron Works Japan	1937		1,050	SH(E) 1,050	97.5	1,023	25	14	15	62.
4,000	L. 200 W. 84 H. 125	Hayashi Machine Tool Co. Japan	1938		4,900	SH(E) 4,900	95.8	4,694	25	15	15	6
2,230					7,450	7,450		7,154				
123,160					545,420	545,420		464,307				

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

ON

SHEET 26 OF 89 SHEETS

DATE 24 June 1948

E											NON-REMOVABLE	
	12	13	14	15	16	17	18	19	20	21	22	23
39	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
53					343,770					250,927		
37	25	15	15	66.0	948	(22) Change Gears	Missing	29	489	459		
						Small Parts	Missing.	10				
						Main Parts	Burned By Air-Raid	450				
						Counter.	Broken.	28				
23	25	14	15	62.6	640	(08) Change Gears	Missing	22	402	238		
						Feed Parts	Missing.	30				
						Small parts	Missing.	2				
						Main Parts	Burned By Air-Raid.	320				
						Chuck.	Missing.	20				
94	25	15	15	66.0	3,098	(11) V-Belts	Missing.	20	1,793	1,325		
						Turret Handle	Missing.	30				
						Turret Head	Missing.	200				
						Small Parts	Missing.	3				
						Main Parts	Burned By Air-Raid.	1,500				
54					4,686					2,022		
307					348,456					252,949		

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

A CODE NUMBER U-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	123,160	
71	1	56	Engine - Single Purpose LATHE - I.M.D.	800	L 160 W 80 H 110
			Bed Length 1,400 M.M. Swing Over Bed 370 M.M. Swing Over Carriage 200 M.M. Center - Center 500 M.M. Speeds No. 8 (30 - 510 R.P.M.) Feeds No. 24 (0.08 - 1.35 M.M.) Gear Change System - Automatic Motor: A.C., Induction, Open, Cage, 2 H.P. 60∞, 220 V., 3 Φ, 1,715 R.P.M.		
72	1	57	Engine - Single Purpose LATHE - (for Screw) - I.M.D.	800	L 158 W 75 H 120
			Bed Length 1,400 M.M. Swing over Bed 260 M.M. Swing Over Carriage 150 M.M. Center - Center 700 M.M. Speeds No. 3 (10 - 400 R.P.M.) Disc Capacity (1 - 25 m.m) Motor: A.C. Induction, Open, Cage 2 H.P. 60∞, 3Φ 220 V., 1720 R.P.M.		
73	1	58	Engine - I.M.D. LATHE -	800	L 180 W 70 H 115
			Bed Length 1,560 M.M. Swing over Bed 370 M.M. Swing Over Carriage 210 M.M. Center - Center 800 M.M. Speeds No. 12 (15 - 1100 R.P.M.) Feeds No. 26 (0.05 - 4 M.M.) Gear Change System - Automatic Motor: A.C., Induction, Open, Cage 2 H.P. 60∞, 3Φ, 220 V., 1,730 RPM		

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

Page-Total 2,400
Cumulative-Total 125,560

Note: ∞ = Cycle, V. = Volt, Φ = Phase

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

PLANT EVALUATION

Arsenal
Prefecture

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	Disposition
123,160					¥45,420	¥45,420		¥54,307				
800	L 160 W. 80 H. 110	Unknown Japan	1940		4,000 (E)	4,000	69.3	2,772	25	21	15	8
800	L 158 W. 75 H. 120	Harada Machine Works Japan	1943		5,200	5,200 SH (E)	76.4	3,972	25	20	15	8
800	L. 180 W. 70 H. 115	Unknown Japan	1937		2,900	2,900 SH (E)	97.5	2,827	25	14	15	
2,400					12,100	12,100		9,571				
125,560					¥52,520	¥57,520		¥73,878				

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

N

SHEET 27 OF 83 SHEETS

DATE 25 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	Other Deductions	Deferment Yrs	Total Extra Deduction Yrs	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
					348,456					262,949		
	25	21	15	86.4	2,395	(6) Change Gears	Missing	15	4,166	4,229		
						(3) V. Belts	Missing	10				
						Motor	Missing	140				
						Main Parts	Burned by Air-raid	4,000				
						Small Parts	Missing	6				
	25	20	15	83.0	3,296	Motor	Missing	130				
						Small Parts	Missing	2	4,732	1,564		
						Main Parts	Burned by Air-raid	1,600				
	25	14	15	62.6	1,769	Chain	Missing	5				
						Small Parts	Missing	23	838	931		
						(5) Change Gears	Missing	10				
						Main Parts	Burned by Air-raid	800				
					7,460					3,724		
					356,916					266,673		

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	125,560	
74	1	59	LATHE — Engine — I M D Bed Length 1,550mm Swing Over Bed 350mm Swing Over Carriage 250mm Center / Center 800mm Speed No. 12(15 / 400 R.P.M.) Feed No. 26(0.35 / 4 mm) Gear Change System - Manual Motor: A.C., Induction, Open Cage 1 HP, 60~, 3φ 220 V, 1720 R.P.M	800	L. 198 W. 80 H. 120
75	1	73	LATHE — Engine — I M D. Bed Length 1,550mm Swing Over Bed 380mm Swing Over Carriage 260mm Center / Center 450mm Speed No. 8(30 / 500 R.P.M.) Feed No. 12(0.8 / 127 mm) Gear Change System - Automatic Motor: A.C., Induction, Open Cage 2 HP, 60~, 3φ 220 V, 1720 R.P.M	1,000	L. 190 W. 85 H. 135
76	1	76	LATHE — Engine — I M D. Bed Length 1,530mm Swing Over Bed 380mm Swing Over Carriage 230mm Center / Center 550mm Speed No. 8(1 / 510 R.P.M.) Feed No. 26(0.25 / 6.3 mm) Gear Change System - Automatic Motor: A.C., Induction, Open Cage 1 HP, 60~, 3φ 220 V, 1720 R.P.M	800	L. 171 W. 85 H. 120

NOTE: NO Erasures Allowed in Spaces Crossline All Spaces Not Used (As Shown Above)

Page-Total 2600

Cumulative-Total 128160

Note: ~ = Cycle, φ = Phases
V. = Volts

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

Arsenal
chi Prefecture
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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	15 Depreciation
75,560					557,520	552,520		473,878				
800	L. 178 W 80 H 120	Unknown Japan	1932		1,625	1,625	1712	2782	25	9	15	40
4000	L. 190 W. 85 H. 135	Unknown	1933		2,300	2,300	1449	3332	25	10	15	40
800	L. 177 W 85 H 120	Yasuda Iron-Works Japan	1917		1,100	1,100	2068	2274	25	0	15	5
2,600					5,025	5,025		8,248				
128,160					562,545	562,545		482,706				

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

SHEET 28 OF 89 SHEETS

DATE 25 June 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 Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	22 Non-Removable Equipment	23 Non-Removable Value
				¥55,716					¥56,673		
25	9	15	45·6	1263	Tail-Stock Broken		20				
					(8) Change Gears Missing		8	646	622		
					Small Parts Missing		18				
					Main Parts Burned by Air-raid		600				
					Motor Missing		18				
25	10	15	490	1,632	(23) Change Gears Missing		23	926	706		
					(2) Belts Missing		6				
					Small Parts Missing		19				
					Main Parts Burned by Air-raid		800				
					Motor Missing		18				
25	0	15	15·0	407	Small Parts Missing		11	29	407		
				¥2107					¥1735		
				¥59,228					¥58,408		

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	128,160	
77	1	89	LATHE – Universal – Mounting – Drilling Machine – I.M.O. Bed Length 1,400 m.m. Swing Over Bed 300 m.m. Swing Over Carriage 120 m.m. Center – Center 900 m.m. Speeds No. 8 (15 – 346 R.P.M.) Feeds No. 26 (0.25 – 6.3 m.m.) Gear Change System – Manual Drilling Machine: Bench – I.M.O. Swing 400 m.m. Drill Capacity 14 x 200 m.m. Table Size 410 x 160 m.m. Spindle – Table 280 m.m. Motor: A.C. Induction, Open, Cage, 1 H.P. 60 ∞ 3 Φ 220 V. 1,710 R.P.M.	900	L. 200 W. 100 H. 160
78	1	124	LATHE – Engine – I.M.O. Bed Length 1,380 m.m. Swing Over Bed 340 m.m. Swing Over Carriage 230 m.m. Center – Center 650 m.m. Speeds No. 8 (15 – 400 R.P.M.) Feeds No. 26 (0.25 – 4 m.m.) Gear Change System – Manual Motor: A.C., Induction, open, Cage, 2 H.P. 60 ∞, 3 Φ, 220 V. 1,710 R.P.M.	800	L. 150 W. 65 H. 115
79	1	125	LATHE – Engine – I.M.O. Bed Length 1,380 m.m. Swing Over Bed 340 m.m. Swing Over Carriage 230 m.m. Center – Center 650 m.m. Speeds No. 8 (15 – 400 R.P.M.) Feeds No. 26 (0.25 – 4 m.m.) Gear Change System – Manual Motor: A.C. Induction, open, Cage, 2 H.P. 60 ∞, 3 Φ, 220 V. 1,710 R.P.M.	800	L. 150 W. 65 H. 115

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

Page Total 2,500

Cumulative Total 130,660

Note: ∞ = Cycle V = Volt, Φ = Phase

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

Arsenal
chi Prefecture
25

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
					¥62,445	¥62,445		¥82,706				
128,160						SH②						
900	L. 200 W. 100 H. 160	Toa Kinjoku Kogyo-Sho Japan	1943		4,300	4,300	76.4	3,285	25	20	1/5	83.0
800	L. 150 W. 65 H. 115	Unknown Japan	1943		3,700	SH③ 3,700	76.4	2,826	25	20	1/5	83
800	L. 150 W. 65 H. 115	Unknown Japan	1943		3,700	SH④ 3,700	76.4	2,826	25	20	1/5	83
2,500					11,700	11,700		8,937				
180,660					¥74,245	¥74,245		¥91,643				

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

ON

SHEET 29 OF 89 SHEETS

DATE 25 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
6					389,223					258,408		
						Motor	Missing	110				
	2t	20	1t	83.0	2,726	Tailstock	Missing	80	1,256	1,470		
						Tool Post	Missing	16				
						(23) Change Gears	Missing	38				
						Small Parts	Missing	12				
						Main Parts	Burned by Air-raid	1,000				
						Motor	Missing	130				
6	2t	20	1t	83.0	2,345	Tail stock	Missing	20	1,320	1,025		
						(17) Change Gears	Missing	31				
						(2) V. Belts	Missing	5				
						Small Parts	Missing	4				
						Main Parts	Burned by Air-raid	1,100				
6	2t	20	1t	83.0	2,345	(18) Change Gears	Missing	30	1,137	1,208		
						(2) V. Belts	Missing	5				
						Small Parts	Missing	2				
						Main Parts	Burned by Air-raid	1,100				
7					7,416					3,703		
3					366,639.					262,111		

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 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	130,660	
80	1	131	LATHE - Engine - Single Purpose - I.M.D. Bed Length 1,400mm Swing over Bed 400mm Swing over Carriage 280mm Speeds No. 6 (20/480 R.P.M.) Feeds No. 26 (0.25/4 mm) Gear Change System - Manual Motor: A.C., Induction, Open, Cage, 2HP 60~, 3φ 220V 1,710 R.P.M.	1,000	L. 155 W. 80 H 120
81	1	107	LATHE - Engine - Gap - C.S.O. Bed Length 1,580mm Swing Over Bed 400mm Swing Over Carriage 280mm Swing Over Gap 650mm Center/Center 600mm Speeds No. 6 (20/286 R.P.M.) Feeds No. 26 (0.25/6 mm) Gear Change System - Manual	800	L. 180 W. 80 H 115
82	1	108	LATHE - Engine - Gap - C.S.O. Bed Length 1,550mm Swing Over Bed 400mm Swing Over Carriage 280mm Swing Over Gap 700mm Center/Center 550mm Speeds No. 6 (20/286 mm) Feeds No. 26 (0.25/6 mm) Gear Change System - Manual	800	L. 180 W. 80 H 110

NOTES : NO Dittos Allowed in Spaces

Crossing All Spaces Not Used (As Shown Above)

Page-Total 2,600

Cumulative-Total 132,260

Note: ~ = Cycle V = Volt
φ = Phase

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

Arsenal
chi Prefecture

es

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
79,660					¥74,245	¥74,245		471,643				
1,000	L. 155 W. 80 H 120	Hokuriku Machine Works. Japan	1942		4,650	SH ¥ 4,650	81.5	3,789	25	19	15	79.
800	L. 180 W. 80 H. 115	Unknown Japan	1900		360	SH ¥ 360	479.3	1.727	25	0	15	15.
800	L. 180 W. 80 H. 110	Unknown Japan	1904		490	SH ¥ 490	4520	2,205	25	0	15	15
2,600					5,500	5,500		7,721				
132,260					¥79,745	¥79,745		499,364				

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

ON

SHEET 30 OF 89 SHEETS

DATE 25 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		
63					366,639					262,111				
9	25	19	15	72.6	3,016	Motor	Missing	130	1,745	1,271				
						(18) Change Gears	Missing	32						
						(2) V-Belt	Missing	19						
						Small Parts	Missing	14						
						Main Parts	Burned by Air-Raid	1,550						
9	25	0	15	15.0	259	Counter	Missing	15	24	259				
						(11) Change Gears	Missing	5						
						Small Parts	Missing	4						
5	25	0	15	15.0	330	(23) Change Gears	Missing	15	26	330				
						Tail Stock	Missing	6						
						Small Parts	Missing	5						
21					3,605					1,860				
64					370,244					263,971				

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

A CODE NUMBER UF-3

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

C LOCATION Shiyoshibaba-ri, Higashi-ku, Ube City, Yamaguchi Refecture

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		133,250	
C6	E3	1	109	Engine-Gap-C.S.D LATHE - Bed Length	1.5 to m.m	800	L. 180 W. 80
				Swing Over Bed	400 m.m.		H. 110
				Swing Over Carriage	280 m.m.		
				Swing Over Gap	700 m.m.		
				Center - Center	1.5 m.m.		
				Speeds No 6 (20 - 286 R.P.M.)			
				Feeds No. 26 (0.2t - 6 m.m.)			
				Gear Change System - Manual			
84	1	113		Engine - Gap C.S.D LATHE - Bed Length	1.5 to m.m	900	L 180 W. 75
				Swing over Bed	360 m.m		H. 100
				Swing Over Carriage	260 m.m.		
				Swing Over Gap	640 m.m.		
				Center - Center	700 m.m.		
				Speeds No. 8 (11 - 400 R.P.M.)			
				Feeds No. 26 (0.2t - 6.3 m.m.)			
				Gear Change System - manual			
85	1	122		Engine - C.S.D. LATHE - Bed Length	1.5 30 m.m	1,000	L 180 W. 70
				Swing Over Bed	320 m.m.		H. 120
				Swing Over Carriage	220 m.m.		
				Center - Center	650 m.m.		
				Speeds No. 8 (11 - 500 R.P.M.)			
				Feeds No. 26 (0.2t - 6.3 m.m.)			
				Gear Change System - Automatic			
86	1	123		Engine - C.S.D. LATHE - Bed Length	1.5 30 m.m.	1,000	L 180 W. 70.
				Swing Over Bed	320 m.m.		H. 120
				Swing Over Carriage	220 m.m.		
				Center - Center	650 m.m.		
				Speeds No. 8 (11 - 500 R.P.M.)			
				Feeds No. 26 (0.2t - 6.3 m.m.)			
				Gear Change System - Manual			

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

Page-Total 3,700
Cumulative-Total 136,960

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
133,250					¥19,745	¥19,745		499,364				
800	L. 180 W. 80 H. 110	Unknown Japan	1914		490	SH(E) 490	3.475	1,702	25	0	15	15
900	L 180 W. 75 H. 100	Yasuda Iron Works Japan	1916		¥80	SH(E) ¥80	30.12	1,746	25	0	15	15
1,000	L 180 W. 70 H. 120	Okuma Iron Works Japan	1938		1,750	SH(E) 1,750	9.58	1,676	25	15	15	66
1,000	L. 180 W. 70 H. 120	Okuma Iron Works Japan	1938		1,750	SH(E) 1,750	9.58	1,676	25	15	15	66
3,700					4,570	4,570		6,800				
136,960					¥84,315	¥84,315		¥06,164				

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

SHEET 31 OF 89 SHEETS

DATE 24 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
				370,244					263,971		
					Counter	Missing	16				
25	0	15	15.0	255	Tail Stock	Missing	15	40	255		
					Small Parts	Missing	9				
					Counter	Missing	16				
25	0	15	15.0	261	Small parts	Missing	3	26	264		
					(2nd) Change Gears	Missing	7				
					Counter	Missing	67				
25	15	15	66.0	1,106	Tail Stock	Broken	5	707	404		
					(8) Change Gears	Missing	30				
					Chuck	Missing	50				
					Main Parts	Burned by Air-raid	550				
					Chuck	Missing	39				
25	15	15	66.0	1,106	Counter	Missing	67	636	470		
					Small Parts	Missing	30				
					Main Parts	Burned by Air-raid	500				
				2728					1,390		
				372,972					265,361		

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 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	136,960.	
87	1	153	LATHE- Engine - Single Purpose - C.S.D. Bed Length 1,550 m.m Swing Over Bed 450 m.m Swing Over Carriage 360 m.m Speeds No. 12(18 / 310 R.P.M) Feeds No. 26(0.25 / 6.3 m.m) Gear Change System-Manual	1,000	L. 175 W. 75 H. 120
88	1	154	LATHE- Engine - C.S.D. Bed Length 1,650 m.m Swing Over Bed 360 m.m Swing Over Carriage 300 m.m Center / Center 650 m.m Speeds No. 12(8 / 312 R.P.M.) Feeds No. 12(0.8 / 12.7 m.m) Gear Change System-Manual	900	L. 190 W. 70 H. 120
89	1	156	LATHE- Engine - C.S.D. Bed Length 1,540 m.m Swing Over Bed 380 m.m Swing Over Carriage 250 m.m Center / Center 600 m.m Speeds No. 10(9 / 646 R.P.M.) Feeds No. 26(0.25 / 6.3 m.m) Gear Change System-Manual	900	L. 185 W. 75 H. 115
90	1	159	LATHE- Engine - Gap - C.S.D. Bed Length 1,520 m.m Swing Over Bed 380 m.m Swing Over Carriage 290 m.m Swing Over Gap 780 m.m. Center / Center 700 m.m Speeds No. 8(13 / 424 R.P.M.) Feeds No. 12(0.8 / 12.7 m.m) Gear Change System-Manual	900	L. 180 W. 80 H. 125

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

Page-Total 3,700

Cumulative-Total 140,660

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 1989 Yen	Life Expectancy	Future Life	Salvage Value
136,960.					¥84,315	¥84,315		¥96,160			
1,000	L. 175 W. 75 H. 120	Unknown Japan	1926		950	SH(E) 950	147.1	1,397	25	3	15
900	L. 190 W. 70 H. 120	Unknown Japan	1937		1,450	SN(S) 1,450	97.5	1,413	25	14	15
900	L. 185 W. 75 H. 115	Yasuda Ironworks Japan	1937		1,800	SN(E) 1,800	97.5	1,755	25	14	15
900	L. 180 W. 80 H. 125	Unknown Japan	1931		940	SH(S) 940	185.8	1,746	25	8	15
3,700					¥5,140	¥5,140		6,311			
140,660					¥89,455	¥89,455		¥102,475			

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

N

SHEET 30 OF 89 SHEETS

DATE 26 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
				372,972					265,361		
25	3	15	28.2	352	(23) Change Gears	Missing	11	130	222		
					Counter	Missing	10				
					Small Parts	Missing	9				
					Main Parts	Burned by Air-raid	100				
25	14	15	62.6	884	(24) Change Gears	Missing	30	541	333		
					Counter	Broken	50				
					Tool Post	Missing	12				
					Main Parts	Burned by Air-raid	450				
					Small Parts	Missing	9				
25	14	15	62.6	1,098	(26) Change Gears	Missing	25	601	497		
					Apron	Missing	15				
					Counter	Missing	60				
					Main Parts	Burned by Air-raid	500				
					Small Parts	Missing	1				
25	8	15	42.2	736	(23) Change Gears	Missing	19	428	308		
					Counter	Missing	45				
					Cross Parts	Missing	10				
					Main Parts	Burned by Air-raid	350				
					Small Parts	Missing	4				
				3,070					1,360		
				376,042					266,721		

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 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	140,660	
91	1	161	LATHE- Engine-Gap-C.S.D Bed Length 1,550mm Swing Over Bed 360mm Swing Over Carriage 220mm Swing Over Gap 650mm Center / Center 600mm Speeds NO. 8 (14 / 400R.P.M.) Feeds No. 25 (0.25 / 6.3mm) Gear Change System-Manual.	900	L. 180 W. 80 H. 115
92	1	173	LATHE- Engine-Gap-C.S.D.- Bed Length 1,600mm Swing Over Bed 400mm Swing Over Carriage 300mm Swing Over Gap 760mm Center / Center 650mm Speeds NO. 8 (13 / 440R.P.M.) Feeds NO. 26 (0.25 / 6.3mm) Gear Change System-Manual.	700	L. 190 W. 70 H. 120
93	1	174	LATHE- Engine-C.S.D Bed Length 1,520mm Swing Over Bed 350mm Swing Over Carriage 270mm Center / Center 750mm Speeds No. 6 (15 / 372R.P.M.) Feeds NO. 26 (0.25 / 6.3mm) Gear Change System-Manual.	800	L. 175 W. 85 H. 115
94	1	175	LATHE- Engine-Gap-C.S.D. Bed Length 1,450mm Swing Over Bed 350mm Swing Over Carriage 270mm Swing Over Gap 700mm Center / Center 650mm Speeds NO. 6 (15 / 380R.P.M.) Feeds NO. 12 (0.8 / 12.7mm) Gear Change System-Manual	400	L. 175 W. 85 H. 100

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 2,800

Cumulative-Total 143,460

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
					589,445	589,445		512,475				
140,660												
900	L. 180 W. 80 H. 115	Yasuda Iron Works. Japan.	1937		1,800	SH (E) 1,800	97.5	1,755	25	14	15	62.6
700	L. 190 W. 70 H. 120	Unknown. Japan.	1939		1,200	SH (E) 1,200	150.0	1,800	25	6	15	35.4
800	L. 195 W. 85 H. 115	Unknown. Japan	1939		1,100	SH (E) 1,100	150.0	1,650	25	6	15	35.4
400	L. 195 W. 85 H. 100	Unknown. Japan.	1937		1,250	SH (E) 1,250	97.5	1,218	25	14	15	62.6
2,800					5,350	5,350		6,423				
143,460					594,805	594,805		518,898				

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

ON

SHEET 33 OF 89 SHEETS

DATE 26 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 Dedactions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
5					376,042					266,721		
5	25	14	15	62.6	1,098	(21) Change Gears	Missing	26	537	561		
						Counter-Bracket	Missing.	6				
						Small Parts	Missing.	5				
						Main Parts	Burned By Air-Raid	500				
0	25	6	15	35.4	637	(23) Change Gears	Missing.	16	340	297		
						Counter.	Missing.	19				
						Small Parts	Missing.	5				
						Main Parts.	Burned By Air-Raid.	300				
0	25	6	15	35.4	584	Counter.	Missing.	36				
						Chuck	Missing.	28	331	253		
						(19) Change Gears	Missing	13				
						Small Parts	Missing.	4				
						Main Parts	Burned By Air-Raid.	250				
8	25	14	15	62.6	762	(24) Change Gears.	Missing.	30	533	229		
						Apron.	Broken.	70				
						Counter.	Missing.	52				
						Small Parts	Missing.	6				
						Main Parts	Burned By Air-Raid	375				
3					3,081					1,340		
8					379,123					268,061		

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 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	143,460	
95	1	176	LATHE- Engine - Gap - C.S.D. Bed Length 1,450 mm Swing over Bed 400 mm Swing over Carriage 300 mm Swing over Gap 600 mm Center — Center 650 mm Speeds No. 6 (17 — 330 R.P.M.) Feeds No. 26 (0.25 — 6.3 mm) Gear Change System - Manual	700	L. 175 W. 85 H 110
96	1	177	LATHE- Engine - C.S.D. Bed Length 1,350 mm Swing Over Bed 400 mm Swing Over Carriage 310 mm Center — Center 500 mm Speeds No. 6 (18 — 325 R.P.M.) Feeds No. 26 (0.25 — 6.3 mm) Gear change System - Manual	600	L. 161 W. 65 H. 110
97	1	178	LATHE- Engine - Gap - Single Purpose C.S.D. Bed Length 1,500 mm Swing Over Bed 400 mm Swing Over Carriage 340 mm Swing Over Gap 700 mm Center / Center 650 mm Speeds No. 6 (18 / 308 R.P.M.) Feeds No. - None Exclude Lead Screw	630	L. 671 W. 68 H 111
98	1	36	LATHE - Engine - Single Purpose - I.M.D. Bed Length 1,800 mm Swing Over Bed 460 mm Swing Over Carriage 240 mm Speeds No. 3 (10 / 366 R.P.M.) Feeds No. 26 (0.25 / 6.3 mm) Gear Change System - Manual Exclude Lead Screw Motor; A.C., Induction, Open, Cage, 3 H.P. 60 ~ 3 φ 220 V 1,720 RPM	1,300	L. 200 W. 110 H. 120

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

Page-Total 3,230
Cumulative-Total 146,690

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 1979 Yen	Life Expectancy	Future Life	Salvage Value
143,460					594,805	594,805		518,898			
700	L. 175 W. 85 H 110	Unknown Japan	1934		SH ⑥ 850	SH ⑥ 850	143.5	1,219	25	11	15
600	L. 181 W. 65 H. 110	Takata Shokai Japan	1937		1,600	SH ⑥ 1,600	97.5	1,560	25	14	15
630	L. 671 W. 68 H 111	Unknown Japan	1937		1,750	SH ⑥ 1,750	97.5	1,706	25	14	15
1,300	L. 200 W. 110 H. 120	Niigata Iron Works Japan	1944		5,600	⑥ 5,600	69.3	3,880	25	21	15
3,230					9,800	9,800		8,365			
146,690					604,605	604,605		527,263			

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

ON

SHEET 34 OF 89 SHEETS

DATE 21 June 1948

E

NON-REMOVABLE

	12	13	14	15	16	17	18	19	20	21	22	23
98					379,123					268,061		
9	25	11	15	52.4	638	Counter	Missing	30	358	280		
						(al) Change Gears	Missing	22				
						Main Parts	Burned by Air-raid	300				
						Small Parts	Missing	6				
0	25	14	15	62.6	976	Counter	Missing	36	512	464		
						(al) Change Gears	Missing	21				
						Small Parts	Missing	5				
						Main Parts	Burned by Air-raid	450				
6	25	14	15	62.6	1,067	Cross-slide	Missing	7	561	506		
						Counter	Missing	50				
						Small Parts	Missing	4				
						Main Parts	Burned by Air-raid	500				
80	25	21	15	86,4	3,352	Chuck	Missing	86	275	3,077		
						V-Belts	Missing	17				
						Motor	Missing	172				
65					6,033					4,327		
263					385,156					272,388		

DECLASSIFIED E.O. 12065 SECTION 3 4[illegible]

775013

A CODE NUMBER 45 -3

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

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

D INDUSTRIAL GROUP Naval

E SECTION OF EVALUATION Integrated Facilities

F TYPE OF FACILITY Machine Shop

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name–Type–Specification Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	746,690	
99	1	37	LATHE – Engine – Single Purpose – I.M.D. Bed Length 1,800 mm Swing Over Bed 440 mm Swing Over Carriage 290 mm Speeds No. 3 (10 / 366 R.P.M.) Feeds NO. 26 (0.25 / 6.3 mm) Gear Change System – Automatic Exclude Lead Screw Motor: A.C., Induction, Open Cage, 3 H.P., 60 ∞, 3 φ 220 V 1720 R.P.M.	1,300	L. 200 W. 110 H. 120
100	1	69	LATHE – Engine – 6hp – Single Purpose – I.M.D. Bed Length 1,840 mm Swing Over Bed 400 mm Swing Over Carriage 280 mm Swing Over Gap 680 mm Speeds No. 8 (30 / 510 R.P.M.) Feeds No. 26 (0.25 / 6.3 mm) Gear Change System – Automatic Motor: A.C., Induction, Open Cage, 2 H.P., 60 ∞, 3 φ 220 V, 1700 R.P.M.	1,100	L. 213 W. 77 H. 135
101	1	71	LATHE – Engine – I.M.D. Bed Length 1,840 mm Swing Over Bed 400 mm Swing Over Carriage 260 mm Center / Center 700 mm Speeds No. 8 (30 / 510 R.P.M.) Feeds No. 12 (0.28 / 12.7 mm) Gear Change System – Automatic Motor: A.C., Induction, Open Cage, 2 H.P., 60 ∞, 3 φ 220 V, 1730 R.P.M.	1,000	L. 210 W. 80 H. 135

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

Page-Total 3,400

Cumulative Total 150,090

Note: ∞ = Cycle, V = Volt, φ = Phase

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

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PLANT EVALUATION

REMOVABLE

8		8	9	9A	10	11	12	13	14	15	16
...ding Size Length Width Height (cm)	Maker and Country	Year Made or Installed	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1980 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value
				604,605	604,605		527,263					385,1
200	Niigata Iron Works Japan	1944		5,600 (E)	5,600	69.3	3,880	25	21	15	86.4	3,35
110												
120												
213	Ikegai Iron Works Japan	1936		2,750 SH (E)	2,750	1473	4,050	25	13	15	59.2	2,3
77												
135												
210	J. Archdale & Co. England	1936		4,150 SH (E)	4,150	1473	6,112	25	13	15	59.2	3,6
80												
135												
				12,500	12,500		14,042					9,3
				617,105	617,105		541,305					394,

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

DATE 26 June 1948

14 Future Life	15 Salvage Value	16 Depreciable Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yes	19 Total Extra Deduction Yes	20	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
			385,156						272,388		
				Motor	Missing	172					
21	15	86.4	3,352	Chuck	Missing	86		278	3,074		
				(1)V-Belt	Missing	15					
				Small parts	Missing	5					
				(1)V-Belt	Missing	11		1,134	1,263		
13	15	59.2	3,397	(10)Change Gears	Missing	12					
				Small Parts	Missing	11					
				Main Parts	Burned by Air-raid	6,100					
				Motor	Missing	95					
13	15	59.2	3,618	(1)V-Belt	Missing	8		1,933	1,685		
				(20)Change Gears	Missing	28					
				Small Parts	Missing	2					
				Main Parts	Burned by Air-raid	1,800					
			9,367						6,022		
			394,523						278,410		

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 Prefect

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		150,090	
			Engine - I.M.D.			
102	1	72	LATHE - Bed Length	1,850 mm	1,100	L. 210
			Swing Over Bed	420 mm		W. 80
			Swing Over Carriage	300 mm		
			Center / Center	800 mm		H. 135
			Speeds No. 8 (30 / 510 R.P.M.)			
			Feeds NO. 24 (0.25 / 4.2 mm)			
			Gear Change System - Automatic			
			Motor: A.C., Induction, Open Cage, 2 H.P., 60 ∞, 3 φ 220 V, 1,710 R.P.M.			
			Engine - Gap - R.B. M/C -			
103	1	74	LATHE - I.M.D.		1,000	L. 212
			Bed Length	1,850 mm		W. 90
			Swing Over Bed	440 mm		H. 140
			Swing Over Carriage	340 mm		
			Swing Over Gap	740 mm		
			Center / Center	700 mm		
			Speeds No. 8 (30 / 510 R.P.M.)			
			Feeds NO. 26 (0.25 / 6.3 mm)			
			Gear Change System - Manual			
			Motor: A.C., Induction, Open Cage, 2 H.P., 60 ∞, 3 φ 220 V, 1,710 R.P.M.			
			Engine - I.M.D.			
104	1	75	LATHE - Bed Length	1,850 mm	800	L. 210
			Swing Over Bed	400 mm		W. 75
			Swing Over Carriage	300 mm		H. 140
			Center / Center	850 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, 2 H.P., 60 ∞, 3 φ 200 V, 1,720 R.P.M.			

NOTES: NO Dittos Allowed in Spaces. Page-Total 2,900

Crossline All Spaces Not Used (As Shown Above) Cumulative-Total 152,990

Note: ∞ = Cycle, V = Volt, φ = Phase

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

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PLANT EVALUATION

REMOVABLE

6	7	8	9	9A	10	11	12	13	14	15	16
Ship Type and Weight (Tons)	Maker and Country	Year Built or Installed	PART USED	Original Cost	Removable Equipment	Condition Factor	Purchase Price 1939 Yen	Life Factor	Condition Factor	Obsolescence Factor	Annual Depreciation
				617,105	617,105		541,305				394,5
210 80 135	J. Archibald & Co. England	1936		4,150	4,150	149.3	6,112	25	13	15	59.2
212 90 140	John Lang & Sons England	1933		1,800	1,800	144.9	2,608	25	10	15	49.0
210 75 140	Ex-Hure Naval Arsenal Japan	1932		3,600	3,600	171.2	6,163	25	9	15	65.6
				9,550	9,550		14883				
				626,655	626,655		556,188				403

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

SHEET 36 OF 89 SHEETS

DATE 27 June 1938

12	13	14	15	16	17	18	19	20	21	22	23
Life Expectancy	Future Life	Salvage Value	Depreciation Rate	Depreciated Value	Deductions	Description of Deductions	Depreciation Deducted	Year Built	Year Acquired	Non-Removable Equipment	Non-Removable Value
											273,410
				394,523		Motor	Missing	95			
25	13	15	52	3,618		(2) Belts	Missing	8	1,933	1,685	
						(20) Change Gears	Missing	28			
						Small parts	Missing	2			
						Main Parts	Burned by Air-raid	1,800			
						(1) Change Gears	Missing	15	719	558	
25	10	15	49.0	1,277		Motor	Missing	80			
						(3) V-Belt	Missing	8			
						Chuck	Broken	10			
						Small parts	Missing	6			
						Main parts	Burned by Air-raid	600			
						Tail Stock	Broken	10	1,435	1,325	
25	9	15	45.6	3,810		(3) V-Belt and Pulley	Missing	13			
						(21) Change Gears	Missing	9			
						Small parts	Missing	3			
						Main Parts	Burned by Air-raid	1,400			
3				7,705						3,618	
				402,228						282,028	

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, Higashiura, 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	6 Weight (Kgs.)	8 Factory Size Length Width Height (cm)
			BROUGHT FORWARD	152,990	
105	1	91	LATHE- Engine - Gap - C.S.D. 1,900 mm. Bed Length 1,900 mm. Swing Over Bed 360 mm. Swing Over Carriage 270 mm. Swing Over Gap 710 mm. Center / Center 1,000 mm. Speed No. 6 (15 / 380 R.P.M.) Feed No. 12 (0.8 / 12.7 mm.) Gear Change System - Manual	700	L. 225 W. 60 H. 110
106	1	102	LATHE - Engine - Gap - C.S.D. Bed Length 1,850 mm. Swing Over Bed 320 mm. Swing Over Carriage 250 mm. Swing Over Gap 600 mm. Center / Center 1,000 mm. Speed No. 6 (15 / 375 R.P.M.) Feed No. 12 (0.8 / 12.7 mm.) Gear Change System - Manual	700	L. 210 W. 85 H. 110
107	1	104	LATHE- Engine - C.S.D. Bed Length 1,850 mm. Swing Over Bed 350 mm. Swing Over Carriage 280 mm. Center / Center 950 mm. Speed No. 8 (12 / 445 R.P.M.) Feed No. 12 (0.8 / 12.7 mm.) Gear Change System - Manual	800	L. 215 W. 90 H. 130
108	1	105	LATHE- Engine - Gap - C.S.D. Bed Length 1,850 mm. Swing Over Bed 350 mm. Swing Over Carriage 250 mm. Swing Over Gap 810 mm. Center / Center 950 mm. Speed No. 8 (18 / 445 R.P.M.) Feed No. 12 (0.8 / 12.7 mm.) Gear Change System - Manual	800	L. 212 W. 90 H. 125

NOTES : NO Ditto Allowed in Spaces — Page Total 3000

Crossline All Spaces Not Used (Not Shown Above) — Cumulative Total 155,990

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

Arsenal
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PLANT EVALUATION

APPENDIX B

6 Weight (kg)	7 Packing Size Length Width Height (cm)	8 Maker and Country	8 Model	8 Serial No.	9 DON'T USE	9 Original Cost	9A Present Value Percentage of Reproducible Equivalent	10 Condition	11 Purchase Price 1939 Yen	12 Life Used	13 Life Allowed	14 Salvage Value
152,990						626,658	626,665		656,188			
700	L. 225 W. 60 H. 110	Unknown Japan	1938			1,900	1,900 SH(E)	1447	2,753	25	10	15
700	L. 210 W. 85 H. 110	Unknown Japan	1933			1,450	1,450 SH(E)	1449	2,101	25	10	15
800	L. 215 W. 90 H. 130	Unknown Japan	1928			1,100	1,100 SH(E)	1447	1,624	26	5	10
800	L. 212 W. 90 H. 125	F. Berry & Sons England	1906			520	520 SH(E)	1401.4	2,087	25	0	
3,000						4,970	4,970		8,565			
155,990						631,626	631,625		664,753			

DECLASSIFIED E.O. 12065 SECTION 3.403(NNDC NO 775013

SHEET 37 OF 89 SHEETS

DATE 27 June 1948

														NON REMOVABLE	
12	13	14	15	16	17	18	19	20	21					22	23
				Depreciated Value	Other Deductions	Reason For Other Deductions			Total Depreciated Value					Non-Removable Equipment	Non-Removable Value
				402,228										282,028	
						Tail Stock	Missing	60							
25	10	15	49.0	1,348	(20) Change Gears		Missing	22	905	443					
						Chuck	Broken	20							
						Counter	Broken	50							
						Rack and Pinion	Missing	50							
						Small Parts	Missing	3							
						Main Parts	Burned by Air-raid	700							
					(20) Change Gears										
25	10	15	49.0	1,029			Missing	20	607	422					
						Counter	Missing	10							
						Small Parts	Missing	7							
						Main Parts	Burned by Air-raid	530							
					(19) Change Gears										
26	5	15	32.0	519			Missing	11	287	282					
						Counter	Missing	20							
						Small Parts	Missing	6							
						Main Parts	Burned by Air-raid	200							
					(21) Change Gears										
25	0	15	15.0	313			Missing	6	162	313					
						Bed	Broken	115							
						Hanger	Missing	5							
						Small Parts	Missing	36							
				3,209						1,460					
3				405,437						283,488					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC 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.	Name-Type-Specifications / Accessories & Spare Parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	155,790	
109	1	106	LATHE - Engine - C.S.D. Bed Length 1,850 mm; Swing Over Bed 370 mm; Swing Over Carriage 250 mm; Center / Center 900 mm; Speeds No. 8(13/1444 R.P.M); Feeds No. 12(0.81/12.7 mm); Gear Change System - Manual	900	L. 210 W. 75 H 125
110	1	110	LATHE - Engine - Gap - C.S.D. Bed Length 1,850 mm; Swing Over Bed 360 mm; Swing Over Carriage 260 mm; Swing Over Gap 700 mm; Center / Center 850 mm; Speeds No. 8(13/1449 R.P.M.); Feeds No. 12(0.81/12.7 mm); Gear Change System - Manual	900	L. 210 W. 76 H 125
111	1	111	LATHE - Engine - C.S.D. Bed Length 1,850 mm; Swing Over Bed 490 mm; Swing Over Carriage 250 mm; Center / Center 850 mm; Speeds No. 8(12/1445 R.P.M.); Feeds No. 12(0.8/12.7 mm); Gear Change System - Manual	800	L. 205 W. 90 H. 125
112	1	112	LATHE - Engine - C.S.D. Bed Length 1,850 mm; Swing Over Bed 400 mm; Swing Over Carriage 320 mm; Center / Center 700 mm; Speeds No. 12(17/334 R.P.M.); Feeds No. 12(0.8/12.7 mm); Gear Change System - Manual	1000	L. 210 W. 80 H. 120

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

Page Total 3,670

Cumulative Total 159,590

Note: ∽ = Cycle, ⏦ = Volt, Φ = Phase

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

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PLANT EVALUATION

REMOVABLE

7 Weight (Kg)	8 Package Size Length Width Height (cm)	8 Name and Country	8 Year Made	8 Year Installed	9 DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1000 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value
155,990						63,625	63,625		64,753			
900	L. 210 W. 75 H 125	Unknown	1900			330	330	489.8	1,583	25	0	15
900	L. 210 W. 76 H 125	F. Berry & Sons England	1906			520	520	401.4	2,087	25	0	15
800	L. 205 W. 90 H. 125	Unknown Japan	1922			1,100	1,100	141.2	1,553	25	0	15
1,000	L. 210 W. 80 H. 120	Unknown Japan	1922			1,200	1,200	141.2	1,694	25	0	15
3,670						3,150	3,150		6,917			
159,590						634,775	634,775		671,670			

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SHEET 38 OF 79 SHEETS

DATE 27 June 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	20 Year	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
				405,487					283,488		
3					(21)Exchange Gears	Missing	6	9	237		
83	25	0	15	15.0	237	Small parts	Missing	3			
						(21)Exchange Gears	Missing	6	18	313	
87	25	0	15	15.0	313	Counter	Missing	10			
						Small parts	Missing	2			
						(23)Change Gears	Missing	7	24	232	
53	25	0	15	15.0	237	Counter	Broken	13			
						Small parts	Missing	4			
						(24)Change Gears	Missing	7	27	254	
54	25	0	15	15.0	254	Counter	Missing	15			
						Small parts	missing	5			
17				1,036					1,036		
70				406,473					284,524		

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 Item Key No.	4 Name—Type—Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	159,570	
113	1	114	LATHE- Engine - C.S.D. Bed Length 1,850mm Swing Over Bed 360mm Swing Over Carriage 250mm Center / Center 900mm Speed No. 8 (16 / 450 RPM) Feed No 12 (0.8 / 12.7 m.m.) Gear Change System - Manual	900 L. 210 W. 80 H. 125	
114	1	155	LATHE- Engine - Gap - C.S.D. Bed Length 1,840mm Swing Over Bed 300mm. Swing Over Carriage 200 mm. Swing Over Gap 580 mm. Center / Center 1,150 mm. Speed No. 6 (14 / 400 R.P.M) Feed No. 26 (0.25 / 6.3 mm) Gear Change System. - Manual	600 L. 196 W. 75 H. 175	
115	1	157	LATHE- Engine - C.S.D. Bed Length 1,850 mm Swing Over Bed 360 mm. Swing Over Carriage 260 mm. Center / Center 950 mm. Speed No. 8 (13 / 444 R.P.M) Feed No. 12 (0.8 / 12.7 m.m.) Gear Change System - Manual	1,000 L. 200 W. 80 H. 120	
116	1	160	LATHE - Engine - C.S.D. Bed Length 1,850 mm. Swing Over Bed 380 mm. Swing Over Carriage 300 mm. Center / Center 650 mm. Speed No. 10 (11 / 500 R.P.M) Feed No. 12 (0.8 / 12.7 MM.) Gear Change System - Manual	900 L. 216 W. 110 H. 120	

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

Page-Total 3,300
Cumulative-Total 162,870

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

Arsenal
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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 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value
159,570					634,775	634,775		571,670			
M. 800	L. 210	Unknown	1916		530	530	301.2	1,596	25	0	15
M.	W. 80	Japan									
M.	H. 125										
M. 600	L. 196	C&J Fairy Brannot	1929		1,450	1,450	150.0	2,175	25	6	16
M.	W. 95	Argent									
M.	H. 125	England									
M. 1,000	L. 200	Unknown	1936		1,100	1,100	147.3	1,620	25	13	16
M.	W. 80	Japan									
M.	H. 120										
M. 900	L. 215	Unknown	1929		1,150	1,150	150.0	1,725	25	6	15
M.	W. 110	Japan									
M.	H. 120										
3,300					4,230	4,230		7,116			
162,870					639,005	639,005		578,786			

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

SHEET 39 OF 89 SHEETS

DATE 27 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	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				406,473					284,524		
5	0	15	15.0	239	(24) Change Gears	Missing	7	20	239		
					Counter	Missing	10				
					Small Parts	Missing	3				
5	6	15	35.4	769	Counter Hanger	Missing	10	412	357		
					(23) Change Gears	Missing	15				
					Small Parts	Missing	37				
					Main Parts	Burned by Air-raid	350				
25	13	15	582	959	(21) Change Gears	Missing	15	368	591		
					Small Parts	Missing	3				
					Main Parts	Burned by Air-raid	350				
25	6	15	35.4	610	(19) Change Gears	Missing	13	333	277		
					Tail Stock	Broken	20				
					Main Parts	Burned by Air-raid	300				
				2,577					1,464		
				409,050					285,988		

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	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	10,890	
117	1	162	LATHE - Engine - C.S.D. Bed Length 1,850mm Swing Over Bed 370mm Swing Over Carriage 300mm Center / Center 650mm Speeds NO. 12 (18 / 320 R.P.M.) Feeds NO. 12 (0.8 / 12.7 R.P.M.) Gear Change System - Manual	1,000	L. 202 W. 80 H. 120
118	1	165	LATHE - Engine - Gap - C.S.D. Bed Length 1,850mm Swing Over Bed 500mm Swing Over Carriage 380mm Swing Over Gap 900mm Center / Center 750mm Speeds No. 8 (15 / 393 R.P.M.) Feeds No. 12 (0.8 / 12.7 mm) Gear Change System - Manual	1,300	L. 320 W. 100 H. 125
119	1	166	LATHE - Engine - Gap - C.S.D. Bed Length 1,830mm Swing Over Bed 450mm Swing Over Carriage 350mm Swing Over Gap 850mm Center / Center 850mm Speeds No. 8 (12 / 520 R.P.M.) Feeds No. 12 (0.8 / 12.7 mm) Gear Change System - Manual	1,000	L. 206 W. 90 H. 115
120	1	167	LATHE - Engine - Gap - C.S.D. Bed Length 1,830mm Swing Over Bed 460mm Swing Over Carriage 360mm Swing Over Gap 860mm Center / center 750mm Speeds No. 8 (14 / 418 R.P.M.) Feeds No. 12 (0.8 / 12.7 mm) Gear Change System - Manual	850	L. 210 W. 80 H. 115

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

Page Total 4,150
Cumulative Total 167,040

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

PLANT EVALUATION

REMOVABLE

6	7	8		9	9A	10	11	12	13	14	15	16	
g Size gth ilth 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	Depreciated Value	
				639,005	639,005		578,786					409,050	
202 80 120	C & J FAVRE Brainet. England.	1929		1,100	SH(E) 1,100	150.0	1,650	25	6	15	35.4	584	(2
320 100 125	Unknown Japan.	1920		1,800	SH(E) 1,800	124.6	2,242	25	0	15	15.0	336	C S
206 90 115	Hontyo Saher Co. Japan	1929		1,400	SH(E) 1,400	150.0	2,100	25	6	15	35.4	743	C
210 80 115	Unknown Japan	1930		880	SH(E) 880	166.0	1,460	25	7	15	38.8	566	
				5,180	5,180		7,452					2,229	
				644,185	644,185		586,238					411,279	

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

SHEET 40 OF 89 SHEETS

DATE 28 June 1948

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
				409,050					285,988		
5	6	15	35.4	584	(24) Change gears	Missing	17	335	249		
					Counter	Broken	15				
					Small Parts	Missing	3				
					Main Parts	Burned by Air-Raid	300				
25	0	15	15.0	336	Counter.	Broken	5	17	336		
					Small Parts	Missing.	5				
					(22) Change Gears	Missing	7				
25	6	15	35.4	743	(22) Change Gears	Missing	15	412	331		
					(2) Feed Parts	Missing.	50				
					Counter	Missing	44				
					Small Parts	Missing	3				
					Main Parts	Burned By Air-Raid	300				
25	7	15	38.8	566	Tail Stock	Missing	25	312	254		
					Counter	Missing	35				
					Apron	Broken.	25				
					Bed Leg	Broken	50				
					(21) Change Gears	Missing	16				
					Small Parts	Missing.	1				
					Main Parts	Burned By Air-Raid	150				
				2,229					1,170		
				411,279					289,158		

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		167,040	
121	1	171	LATHE - Engine - Gap - C.S.D.		1.000	L. 218
			Bed Length	1,700 mm		
			Swing Over Bed	500 mm		W. 90
			Swing Over Carriage	400 mm		
			Swing Over Gap	870 mm		H. 115
			Center / Center	700 mm		
			Speeds No. 8 (15 / 393 R.P.M.)			
			Feeds NO. 12 (0.8 / 12.7 mm)			
			Gear Change System - Manual			
122	1	172	LATHE - Engine - Gap - C.S.D.		850	L. 230
			Bed Length	1,960 mm		
			Swing Over Bed	500 mm		W. 120
			Swing Over Carriage	380 mm		
			Swing Over Gap	940 mm		H. 126
			Center / Center	806 mm		
			Speeds NO. 8 (15 / 393 R.P.M.)			
			Feeds NO. 12 (0.8 / 12.7 mm)			
			Gear Change System - Manual			
123	1	34	LATHE - Engine - Gap - Single Purpose I.M.D.		1.500	L. 230
			Bed Length	2,000 mm		
			Swing Over Bed	500 mm		W 105
			Swing Over Carriage	280 mm		
			Swing Over Gap	900 mm		H. 135
			Speeds No. 6 (8 / 265 R.P.M.)			
			Feeds NO. 26 (0.75 / 6.3 mm)			
			Gear Change System - Manual			
			Exclude Lead Screw			
			Motor: A.C., Induction, Open Cage, 3 H.P., 60∞, 3Φ 220 V, 1.720 R.P.M.			

NOTES : NO Dittos Allowed in Spaces — Page Total 3,350

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 170,390

Note; ∞ = Cycle, V = Volt, Φ = Phase