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 Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Working Dimensions Length Width Height (cm)
			BROUGHT FORWARD	42965	
50	1	483	MOTOR - D.C. - Shunt - Open. 1H.P., 220V. 4.6A., 3,000 R.P.M.	60	L. 42 W. 28 H. 28
51	1	484	MOTOR - A.C. Induction - Open - Cage Type 0.5 K.W., 60 Cycles, 3 phases. 220V. 1,720 R.P.M. Including: Pulley Size 50x60 mm.	30	L. 30 W. 20 H. 24
52	1	433	MOTOR - D.C. - Shunt - Open. 7.5 H.P., 220V., 31A. 1,500 R.P.M.	250	L. 87 W. 50 H. 53
53	1	435	MOTOR - A.C. - Induction - Half Open Cage Type 10 HP 60 Cycles, 3 Phases, 220V. 860 R.P.M. Including; Pulley Size 150x100 mm.	80	L. 68 W. 46 H. 47
54	1	439	MOTOR - A.C. - Induction - Open Cage Type 10 H.P. 60 Cycles, 3 phases 220V. 1,150 R.P.M.	100	L. 60 W. 51 H. 61
55	1	442	MOTOR - A.C. - Induction - Half Open Cage Type 10 HP, 60 Cycles, 3 Phases, 400V. 1,775 R.P.M.	130	L. 75 W. 43 H. 50
56	1	443	MOTOR - A.C. - Induction - Half Open Cage Type 10 HP, 60 Cycles, 3 phases. 400V. 1,775 R.P.M.	130	L 75 W. 43 H. 50
57	1	444	MOTOR - A.C. - Induction - Half Open Cage Type 10 H.P., 60 Cycles, 3 phases 400V. 1,775 R.P.M.	130	L. 75 W. 43 H. 50

NOTES: NO Data Allowed in Spaces Crossed All Spaces Not Used Are Shown X per

Page Total 910

Cumulative Total 43875

Note: A. = Ampere, V. = Volt

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

e Arsenal
guchi Prefecture
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PLANT EVALUATION

NEMOVABLE

5	6	7	8	9	9A	10	11	12	13	14
Weight (Kg)	Building Dimensions Length Width Height (m) Floor Area (sq m)	Makers and Country	Year Built	SHP'D USA	Original Cost Yen	Salvage Value	Replacement Price Yen	Power Factor	Load Factor	Efficiency
43965				137534	137534		128486			
	L. 42	Daiyusha			SH		ES			
60	W. 28	Denki	1940	495	495	944	467	20	12	10
	H. 28	Seisansho								
		Japan								
	L. 30	Matsushita			SH		ES			
30	W. 20	Denki	1940	120	120	944	113	20	12	10
	H. 24	Seisakusho								
		Japan								
	L. 87				SH		ES			
250	W. 50	Unknown	1937	1,330	1,330	975	1,296	20	9	10
	H. 53									
		Japan			SH		ES			
	L. 68	Yasukawa								
80	W. 46	Denki	1937	470	470	975	458	20	9	10
	H. 47	Seisakusho								
		Japan								
	L. 60	The Lan-			SH		ES			
100	W. 51	Cashire	1937	465	465	975	453	20	9	10
	H. 61	Dynamo and Motor Co. L.t.d.								
		England								
	L. 75	Yasukawa			SH		ES			
130	W. 43	Denki	1937	465	465	975	453	20	9	10
	H. 50	Seisakusho								
		Japan			SH		ES			
	L 75	Yasukawa								
130	W. 43	Denki	1937	465	465	975	453	20	9	10
	H. 50	Seisakusho								
		Japan			SH		ES			
	L. 75	Yasukawa								
130	W. 43	Denki	1937	465	465	975	453	20	9	10
	H. 50	Seisakusho								
		Japan								
910				4275	4275		4,146			
43875				143809	143809		132,632			

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

ON

SHEET 74 OF 89 SHEETS

DATE 5 July 1948

E										NON-REMOVABLE		
	12	13	14	15	16					22	23	
					Dejected					Dejected	Reclaimable	Non-Recoverable
					Value		Deductions			Value	Reclaimable	Value
86					80,628					46,405		
7	20	12	10	640	298	Brush and Holder Whole Body	Broken Burned by Air-raid	4	153	145		
3	20	12	10	640	72	Whole Body	Burned by Air-raid	36	36	36		
6	20	9	10	505	654	Small Parts Whole Body	Missing Burned by Air-raid	3	330	324		
58	20	9	10	505	231	Body	Air-raid	125	125	108		
53	20	9	10	505	228	Terminal Whole Body	Missing Burned by Air-raid	4	118	110		
53	20	9	10	505	228	Small Parts Whole Body	Missing Burned by Air-raid	4	118	110		
53	20	9	10	505	228	Eye Bolt Whole Body	Missing Burned by Air-raid	1	115	113		
						Fan Cover	Broken	3				
53	20	9	10	505	228	Eye Bolt Whole Body	Missing Burned by Air-raid	1	118	110		
46					2,167					1,054		
632					82,795					47,459		

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 Navel 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	43875	
58	1	440	MOTOR - A.C.-Induction-Open Wound Rotor Type 15H.P., 60 Cycles, 3 Phases 220V., 1,200 R.P.M. Including; Pulley Size 165 x 155 mm.	100	L. 98 H. W. 53 S. H. 65 J.
59	1	437	MOTOR - A.C.-Induction-Open Cage Type 28H.P., 60 Cycles, 3 Phases 220V., 1,150 R.P.M. Including; Pulley Size 180 x 170 mm. Base Size. 670 x 370 x 80 mm.	100	L. 68 Y. W. 67 D. H. 65 S. J.
60	1	436	MOTOR - A.C.-Induction-Open Wound Rotor Type 30H.P. 60 Cycles, 3 Phases. 220V. 1,150 R.P.M. Max. Rotor, 160 V. Including; Pulley Size 150 x 190 mm Base Size 750 x 450 x 90 mm.	150	L. 113 S. W. 75 S. H. 70 J.
61	1	441	MOTOR - A.C.-Induction-Open Wound Rotor Type 30H.P. 60 Cycles, 3 Phases 400V., 700 R.P.M. Max. Rotor 130 V.	500	L. 155 W. 75 H. 83
62	1	434	MOTOR - D.C.-Shunt-Open 32H.P., 220V. 135A., 1,750 R.P.M.	400	L. 100 W. 65. H. 70

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

Page-Total 1,250

Cumulative-Total 45,125

Note: V. - Volt, A. - Ampere

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

Arsenal
uchi Prefecture
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PLANT EVALUATION

REMOVABLE

1 Weight (Kg)	2 Packing Size Length, Width, Height (cm)	3 Make and Country	4 Year Made or Installed	5 Units	6 Original Purchase Price or Renewable Parts	7 Purchase Price (¥) Yen	8 Life Expectancy	9 Future Life	10 Salvage Value	11 Depreciation
43875					143,809	143,809		132,632		
100	L. 98 W. 53 H. 55	Hitachi Seisakusho	1937		670	670 SH	975	653 (63)	20	9	10	5
100	L. 68 W. 67 H. 65	Yasukawa Denki Seisaku-sho	1937		980	980 SH	975	955 (63)	20	9	10	5
150	L. 113 W. 75 H. 70	Shibaura Seisakusho	1937		1,150	1,150 SH	975	1,121 (63)	20	9	10	5
500	L. 135 W. 75 H. 83	Inter-National Electrial Co. England	1937		1,115	1,115 SH	975	1,087 (63)	20	9	10	5
400	L. 100 W. 65 H. 70	Mitsu-bishi Dock Yard and Engine Works Japan	1937		3,075	3,075 SH	975	2,998 (63)	20	9	10	5
1,250					6,990	6,990		6,814				
45125					150,799	150,799		139,446				

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

SHEET 75 OF 89 SHEETS

DATE 5 July 1948

12	13	14	15	16	17	18	19	20	21	22	23
Life Expectancy	Future Life	Salvage Value	Life Factor	Depreciated Value	Other Deductions	Assets For Other Deductions	Cost	Cost Less Salvage	Total Depreciated Value	Non-Removable Equipment	Non Removable Value
				82,795					47,459		
20	9	10	505	329	Resister Brush Holder (6) Brushes Whole Body	Missing 50 Broken 10 Missing 6 Burned by Air-raid 164	230		99		
20	9	10	505	482	Whole Body	Burned by Air-raid 241	241		241		
20	9	10	505	566	Resister (6) Brushes Brush Holder Terminal Whole Body	Missing 100 Missing 6 Broken 6 Broken 5 Burned by Air-raid 283	400		166		
20	9	10	505	548	Resister Small Parts Whole Body	Missing 90 Missing 30 Burned by Air-raid 274	394		154		
20	9	10	505	1,513	Brush Holder Cover Whole Body	Broken 1 Missing 2 Burned by Air-raid 957	760		753		
				3,436					1,413		
				86,293					48,872		

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

A CODE NUMBER 46-3
B NAME OF PLANT Ube Branch of Ex-Naval Kure Arsenal
C LOCATION Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture
D INDUSTRIAL GROUP Naval Arsenal
E SECTION OF EVALUATION Miscellaneous Equipment
F TYPE OF FACILITY

1	2	3	4	5	6	
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)	
			BROUGHT FORWARD	45,125		
63	1	233	MOTOR- A.C.- Induction - Open Cage Type 40 H.P., 60 Cycles, 3 Phases, 220 V., 1,155 R.P.M. Including: V-Belt Pulley Size 400 x 160 mm	800	L. 105 W. 80 H. 80	Sh Se Ja
64	1	231	MOTOR- A.C., - Induction - Open Wound Roter Type 75 H.P., 60 Cycles, 3 phases, 220 V., 1,500 R.P.M. Max Rotor 250 V.	1,000	L. 160 W. 175 H. 178	Un Ja
65	1	438	MOTOR- A.C., - Induction - Open Cage Type 60 H.P., 60 Cycles, 3 Phases, 220 V., 1,155 R.P.M. Including: V-Belt Pulley Size 450 x 200 mm.	400	L. 115 W. 80 H. 80	Sh Se Ja
66	1	229	MOTOR- A.C., - Induction - Open Wound Rotor Type 300 H.P., 60 Cycles, 3 phases, 2,200 V., 700 R.P.M. Max. Rotor 556 V.	3,500	L. 280 W. 100 H. 134	Hi Se Ja
67	1	230	MOTOR- A.C., - Induction - Open Wound Rotor Type 300 H.P., 60 Cycles, 3 phases, 2,200 V., 700 R.P.M. Max. Rotor 556 V. Including: V-Belt Pulley Size 690 x 690 mm.	3,500	L. 280 W. 120 H. 134	Ha Se Ja
68	1	232	MOTOR- A.C. - Induction - Open Wound Rotor Type 300 H.P., 60 Cycles, 3 phases, 2,200 V., 708 R.P.M. Max. Rotor 590 V Including: V-Belt Pulley Size 700 x 700 mm.	3,200	L. 220 W. 135 H. 130	Ya Da Se Ja

NOTES : NO Dittos Allowed in Spaces
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Page-Total 12,400
Cumulative-Total 57,525

Note: V. = Volt,

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

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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
45,125					150,799	150,799		139,446			
800	L. 105 W. 80 H. 80	Shibaura Seisaku-Sho Japan	1937		1,480	1,480 SH	97.5	1,443 ES	20	9	10
1,000	L. 160 W. 175 H. 178	Unknown Japan	1937		2,255	2,255 SH	97.5	2,198 ES	20	9	10
400	L. 115 W. 80 H. 80	Shibaura Seisaku-Sho Japan	1937		2,050	2,050 SH	97.5	1,998 ES	20	9	10
3,500	L. 280 W. 100 H. 134	Hitachi Seisaku-Sho Japan	1928		6,025	6,026 SH	149.7	8,898 ES	20	0	10
3,500	L. 280 W. 120 H. 134	Hitachi Seisaku-Sho Japan	1934		6,310	6,310 SH	143.5	9,054 ES	20	6	10
3,200	L. 220 W. 136 H. 130	Yasukawa Denki Seisaku-Sho Japan	1937		9,280	9,280 SH	97.5	9,048 ES	20	9	10
...al 12,400					27,400	27,400		32,639			
...al 57,525					178,199	178,199		172,086			

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

SHEET 76 OF 89 SHEETS

DATE 5 July 1948

12	13	14	15	16	17	18	19	20	NON-REMOVABLE 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
				86,233					48,872		
20	9	10	505	728	Whole Bodys	Burned by Air-raid	364	364	364		
20	9	10	595	1,109	Short Equipment Whole Bodys	Missing Burned by Air-raid	60 550	610	499		
20	9	10	505	1,008	Partially Whole Bodys	Broken Burned by Air-raid	90 500	590	418		
20	0	10	100	889	Resister	Missing	60	60	889		
20	6	10	37.0	3,349	Short Equipment Resister Whole Bodys	Broken Missing Burned by Air-raid	84 300 1,700	2,084	1,265		
20	9	10	505	4,569	Short Equipment Resister Whole Bodys	Missing Missing Burned by Air-raid	84 300 2,250	2,634	1,935		
				11,662					5,370		
				97,885					54,242		

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 Shegetsuberi, 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.	Name-Type-Specifications Accessories & Spare parts	Weight	Dimensions
			BROUGHT FORWARD	57525	
69	1	487	MOTOR - A.C. - Induction - Half Open Cage Type ¼ H.P., 60 Cycles, 3 phases, 200 V., 1,650 R.P.M. Including; Pulley Size 40 x 35 m.m.	8	L. 30 M W. 20 S H. 20 D C
70	1	488	MOTOR - A.C. - Induction - Open Cage Type ¼ H.P., 60 Cycles, 3 phases, 220 V., 1,720 R.P.M. Including; V-Belt Pulley Size 130 x 85 m.m.	10	L. 34 F W. 18 D H. 20 C
71	1	489	MOTOR - A.C. - Induction - Open Cage Type ⅓ H.P., 60 Cycles, 3 phases 220 V., 1670 R.P.M. Including; Pulley Size 50 x 44 m.m	10	L. 26 M W. 22 H. 19 E W J
72	1	490	MOTOR - A.C. - Induction - Open, Cage Type ½ H.P., 60 Cycles, 3 phases, 220 V., 1,680 R.P.M. Including; V-Belt Pulley Size 55 x 50 m.m.	15	L. 28 T W. 27 D H. 25 C J
73	1	491	MOTOR - A.C. - Induction - Open Cage Type ½ H.P., 60 Cycles, 3 phases, 220 V., 1,690 R.P.M. Including; Base	30	L. 35 M W. 35 H. 28 E W J
74	1	492	MOTOR - A.C. - Induction - Half Open Cage Type ½ H.P., 50 Cycles, 3 phases 200 V., 3,000 R.P.M. Including; Pulley Size 80 x 55 m.m.	25	L. 36 O W. 36 E H. 33 W J

NOTES: NO Ditto's Allowed in Spaces — Page-Total 98

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 57823

Note; V. = Volt.

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

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PLANT EVALUATION

REMOVABLE

1	2	3	4	5	6	7	8	9	10	11	12	13	14
No. of Units	Dwelling Size: Length, Width, Height (Feet)	Maker and Country	Year Built	Capacity	Weight	Purchase Price of Removable Equipment	Condition	Remarks	Purchase Price (1939) Yen	Life Expectancy	Future Life	Salvage Value
57,525					178,199	178,199			72,085			
8	L. 30 W. 20 H. 20	Mitsubi-shi Denki Co. Ltd. Japan	1937		75	75	97.5	(ES)	73	20	9	10
10	L. 34 W. 18 H. 20	Fuji Denki Co. Ltd Japan	1943		75	75	76.4	(ES)	57	20	15	10
10	L. 26 W. 22 H. 19	Meiden-sha Electric Works Japan	1937		95	95	97.5	(ES)	92	20	9	10
15	L. 28 W. 27 H. 25	Tokyo Denki Co. Ltd Japan	1937		110	110	97.5	(ES)	107	20	9	10
30	L. 35 W. 35 H. 28	Meiden-sha Electric Works Japan	1937		110	110	97.5	(ES)	107	20	9	10
25	L. 36 W. 36 H. 33	Okuma Electric Works Japan	1937		110	110	97.5	(ES)	107	20	9	10
98					575	575			543			
57,623					178,774	178,774			172,628			

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

SHEET 77 OF 89 SHEETS

DATE 6 July 1948

12 Future Life	13 Salvage Value	14 Depreciation Rate	15 Depreciated Value	16 Other Deductions	17 Reason for Other Deductions	18 No. Units	19 Total Depreciation	20 Total Depreciated Value	NON-REMOVABLE 21 Non-Removable Equipment	22 Non-Removable Value	23
			97.885					56.262			
9	10	505	36	Pulley Whole Bodys	Broken Burned by Air-raid	1 18	19	17			
15	10	775	44	Flange Bracket Whole Bodys	Broken Broken Burned by Air-raid	5 1 22	28	16	-		
9	10	505	46	Whole Bodys	Burned by Air-raid	23	23	23			
9	10	505	54	Whole Bodys	Burned by Air-raid	27	27	27			
9	10	505	54	Whole Bodys	Burned by Air-raid	27	27	27			
9	10	505	54	Whole Bodys	Burned by Air-raid	27	27	27			
			288					137			
			98.173					54.379			

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 Shogetsubori, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

Item No.	Bldg. No.	Inventory No.	Name, Type, Specifications, Accessories & Spare parts	Weight (Kg)	Principal Size Length Width Height (cm)	
			BROUGHT FORWARD	57,628		
75	1	493	MOTOR - A.C. - Induction - Half Open Repulsion Method ½ H.P., 60 Cycles, Single Phase 100×200V 1,650 R.P.M. Including; Pulley Size 80×60 mm	25	L. 44 W. 25 H. 23	Unk
76	1	494	MOTOR - A.C. - Induction - Half Open Repulsion Method 0.5 K.W. 60 Cycles, Single Phases 100×200V 1,420 R.P.M. Including; Pulley Size 80×60 mm.	20	L. 37 W. 22 H. 23	Kyo Den Sens Sh Jap
77	1	495	MOTOR - A.C. - Induction - Half Open Repulsion Method 0.5 KW, 60 Cycles, Single phases, 100×200V 1,420 R.P.M. Including; Pulley Size 80×60 m.m.	20	L 37 W 22 H. 23	Kyo Den Sens Sh Jap
78	1	496	MOTOR - A.C. - Induction - Half Open Cage Type 0.5 K.W. 60 Cycles, 3 Phases, 220V 1,700 R.P.M.	20	L. 40 W. 26 H. 25	Mats Shi Denk Jap
79	1	497	MOTOR - A.C. - Induction - Half Open Cage Type 0.5 K.W. 60 Cycles, 3 phases, 220V 1,700 R.P.M. Including; Pulley Size 110×100 m.m.	20	L. 40 W. 26 H. 25	Mats Shi Den Co. Jap
80	1	498	MOTOR - A.C. - Induction - Open. Cage Type 1 H.P., 60 Cycles, 3 phases 200 V. 1,170 R.P.M.	25	L. 33 W. 26 H. 30	Hita Seisa Sh Jap
81	1	499	MOTOR - A.C. - Induction - Half Open Cage Type 1 H.P., 60 Cycles, 3 phases, 220 V. 1,710 R.P.M. Including; V-Belt Pulley Size 50×45 m.m.	25	L. 36 W. 23 H 23	Wasa Seik Seis Jap

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

Page-Total 185
Cumulative Total 57,778

Note; V. = Volt

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

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uchi Prefecture
Equipment

PLANT EVALUATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Quantity	Weight (kg)	Overall Size Length Width Height (mm)	Maker and Country	Year Built	DEPT Use	Original Price	Current Price of Removable Equipment	Efficiency	Equipment Index	Purchase Price 1000 Yen	Life Expectancy	Future Life	Salvage Value
	57,623					178,774	178,774 SH(E)			172,628			
25	L. 44 W. 25 H. 23		Unknown	1937		196	196	975		191	20	9	10
20	L. 37 W. 22 H. 23		Kyoto Denki Seisaku-sho Japan	1937		196	196 SH(E)	97.5		191	20	9	10
20	L 37 W 22 H 23		Kyoto Denki Seisaku-sho Japan	1937		196	196 SH(E)	97.5		191	20	9	10
20	L. 40 W. 26 H. 25		Matsu-shita Denki Co. Japan	1941		125	125 SH	88.8 (ES)		111	20	13	10
20	L. 40 W. 26 H. 25		Matsu-shita Denki Co. Japan	1941		125	125 SH	88.8 (ES)		111	20	13	10
25	L. 33 W. 26 H. 30		Hitachi Seisaku-sho Japan	1937		130	130 SH	97.5 (ES)		126	20	9	10
25	L. 36 W. 23 H. 23		Washino Seiki Seisaku-sho Japan	1937		130	130 SH	97.5 (ES)		126	20	9	10
155						1,098	1,098			1,047			
57,778						179,872	179,872			173,675			

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

DATE 6 July 1948

NON-REMOVABLE

12	13	14	15	16	17	18	19	20	21	22	23
Estimated Future Life	Subsequent Life	Subsequent Life	Depreciated Value	Other Deductions	Reason for Other Deductions	Quantity	Year Put in Use	Depreciation	Present Depreciated Value	New Removable Equipment	Non-Removable Value
			98173						54379		
20	9	10	505	96	Whole Body	Burned by Air-raid	27	27	69		
20	9	10	505	96	Lead Wire Box Cover Whole Body	Missing Burned by Air-raid	1 27	28	68		
20	9	10	505	96	Lead Wire Box Cover Whole Body	Missing Burned by Air-raid	1 27	28	68		
20	13	10	68.5	176	Partially Whole Bodys	Missing Burned by Air-raid	6 38	44	32		
20	13	10	68.5	176	Whole Body	Burned by Air-raid	38	38	38		
20	9	10	505	63	Partially Whole Body	Broken Burned by Air-raid	10 31	41	22		
20	9	10	505	63	Partially Whole Body	Broken Burned by Air-raid	2 31	33	30		
			566						327		
			98739						54706		

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 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	57778	
82	1	500	MOTOR- A.C.-Induction-Open Cage Type 1HP 60Cycles, 3phases 200V. 1,710R.P.M. Including: Pulley Size 80x60mm.	30	L. 36 W. 27 H. 29
83	1	501	MOTOR- A.C.-Induction-Open Cage Type 1H.P., 60Cycles, 3phases 220V. 1,700R.P.M. Including: V-Belt Pulley Size 60x40mm.	25	L. 38 W. 26 H. 28
84	1	502	MOTOR- A.C.-Induction-Halt Open Cage Type 1H.P, 60Cycles, 3phases, 220V., 1,720R.P.M. Including; V-Belt Pulley Size 75x75 mm	28	L. 38 W. 28 H. 25
85	1	503	MOTOR- A.C.-Induction-Open. Cag Type 1H.P, 60Cycles 3phases 220V. 1,720R.P.M. Including: Pulley Size 80x45mm.	25	L. 42 W. 24 H. 24
86	1	504	MOTOR- A.C.-Induction-Open Cage Type 1H.P., 60Cycles 3phases 200V., 1,700R.R.M. Including; Pulley Size 80x60m.m.	30	L. 40 W. 27 H. 30
87	1	505	MOTOR- A.C.-Induction-Open. Cage Type 1HP, 60Cycles, 3phases 220V. 1,715R.R.M. Including; V-Belt Pulley Size 60x40m.m.	25	L. 42 W. 24 H. 24

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

Page-Total 163

Cumulative-Total 57941

Note; V-Volt

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

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PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14	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
52,778					179,872	179,872 SH		123,675 (ES)				
30	L. 36 W. 27 H. 29	Unknown Japan	1939		130	130	975	126	20	9	10	50.5
25	L. 38 W. 26 H. 28	Shibaura Seisaku-Sho Japan	1937		130	130 SH	975 (ES)	126	20	9	10	50.5
28	L. 38 W. 28 H. 25	Yasukawa Denki Seisaku-Sho Japan	1937		130	130 SH	975 (ES)	126	20	9	10	50.5
25	L. 42 W. 24 H. 24	Mitsuboshi Denki Seisaku-Sho Japan	1937		130	130 SH	975 (ES)	126	20	9	10	50
30	L. 40 W. 27 H. 30	Meiden-sha Electric Works Japan	1937		130	130 SH	975 (ES)	126	20	9	10	50
25	L. 42 W. 24 H. 24	Mitsubishi Denki Seisaku-Sho Japan	1,937		130	130 SH	975 (ES)	126	20	9	10	50
163 57,941					780 180,652	780 180,652		756 174,431				

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

N

SHEET 29 OF 89 SHEETS

DATE 6 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	Dr. Yen	Cr. Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value		
					98,739						54,706				
	20	9	10	505	63	Partially Whole Body	Broken Burned by Air-raid	2 31		33	30				
6	20	9	10	505	63	Whole Body	Burned by Air-raid Partially Broken	31 12		43	20				
6	20	9	10	505	63	Whole Body	Burned by Air-raid	31		31	32				
6	20	9	10	505	63	Pulley Whole Body	Broken Burned by Air-raid	2 31		33	30				
6	20	9	10	505	63	Partially Whole Body	Missing Burned by Air-raid	14 31		45	18				
6	20	9	10	505	63	Lead Wire Bot Cover Whole Body	Missing Burned by Air-raid	2 31		33	30				
6					378						160				
21					99,117						54,866				

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)	M Co
			BROUGHT FORWARD	57941		
88	1	506	MOTOR- A.C.-Induction-Open Cage Type 1H.P. 60 Cycles, 3 Phases, 200 V., 1,710 R.P.M. Including: Pulley Size 40x50 m.m.	25	L. 35 W. 23 H. 25	R. Ja
89	1	507	MOTOR- A.C.-Induction-Open Cage Type 1H.P. 60 Cycles, 3 Phases, 220 V. 1,720 R.P.M. Including: V-Belt Pulley Size 80x50 m.m.	25	L 40 W. 24 H 24	Mit b Der Ser Ja
90	1	508	MOTOR- A.C.-Induction-Open Cage Type 1H.P. 60 Cycles, 3 Phases, 200 V., 1,720 R.P.M. Including Pulley Size 80x60 m.m. Base	25	L. 37 W. 23 H. 25	Hit Seis Jap
91	1	509	MOTOR- A.C.-Induction-Open. Cage Type 1H.P. 60 Cycles, 3 Phases. 200 V., 1,720 R.P.M. Including: Pulley Size 75x65 m.m.	25	L 33 W. 26 H. 27	Hit Ser Ja
92	1	510	MOTOR- A.C.-Induction-Open Cage Type 2H.P. 60 Cycles 3 Phases 220 V. 1,720 R.P.M Including, Pulley Size 90x65 m.m.	35	L. 40 W. 30 H. 35	Un Ja
93	1	511	MOTOR- A.C.-Induction-Open Cage Type 2 H.P. 60 Cycles, 3 phases 220 V., 3,480 R.P.M.	40	L. 40 W. 25 H. 28	Shi Dai Ja
94	1	512	MOTOR- A.C.-Induction-Open Cage Type 2 H.P. 60 Cycles, 3 phases, 220 V. 1,710 R.P.M.	35	L. 42 W. 30 H. 30	Mit De Ja

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

Page Total 210
Cumulative Total 58151

Note: V. = Volt

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

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PLANT EVALUATION

REMOVABLE

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year—Made—or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1938 Yen	12 Life Expectancy	13 Future Life
57,941					180,652	180,652		174,491		
25	L. 35 W. 23 H. 25	R.D.C. Japan	1937		130	SH 130	97.5	(ES) 126	20	9
25	L. 40 W. 24 H 24	Mitsu-bishi Denki Sei Saku-sho Japan	1937		130	SH 130	97.5	(ES) 126	20	9
25	L. 37 W. 23 H. 25	Hitachi Seisaku-sho Japan	1937		135	SH 135	97.5	(ES) 131	20	9
25	L 33 W. 26 H. 27	Hitachi Seisaku-sho Japan	1937		130	SH 130	97.5	(ES) 126	20	9
35	L. 40 W. 30 H. 35	Unknown Japan	1937		170	SH 170	97.5	(ES) 165	20	9
40	L. 40 W. 25 H. 28	Shibaura Denki Co. Japan	1937		165	SH 165	97.5	(ES) 160	20	9
35	L. 42 W. 30 H. 30	Mitsubishi Denki Co. Japan	1937		165	SH 165	97.5	(ES) 160	20	9
Total 210					1,025	1,025		994		
Total 58151					181,677	181,677		175,425		

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

ON

DATE 6 July 1918

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	NON-REMOVABLE 21 Total Depreciated Value	22 Non Removable Equipment	23 Non-Removable Value
31				99,187					54,866		
6 20	9	10	505	63	Whole Body	Burned by Air-raid	31	31	32		
6 20	9	10	505	63	Pulley Whole Body	Broken Burned by Air-raid	2 31	33	30		
1 20	9	10	505	66	Whole Body	Burned by Air-raid	33	33	33		
6 20	9	10	505	63	Whole Body	Burned by Air-raid	31	31	32		
5 20	9	10	505	83	Partially Whole Body	Broken Burned by Air-raid	20 41	61	22		
0 20	9	10	505	80	Whole Body	Burned by Air-raid	40	40	40		
0 20	9	10	505	80	Whole Body	Burned by Air-raid	40	40	40		
4				498					229		
25				99,615					55,095		

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 Shegetsuburi, 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	58151		
95	1	513	MOTOR- A.C.-Induction-Open Cage Type 2HP, 60 Cycles, 3 Phases, 200V, 1,720 R.P.M. Including: V-Belt Pulley Size 120 X 85 mm.	30	L. 45 W. 30 H. 37	
96	1	514	MOTOR- A.C.-Induction-Half Open Cage Type 2H.P., 60 Cycles, 3 Phases 220 V., 1,710 R.P.M. Including: V-Belt Pulley Size 120 X 85 m.m.	49	L. 44 W. 28 H. 30	
97	1	515	MOTOR- D.C.-Shunt-Half Open 2H.P. 220V. 9A. 1,500 R.P.M.	80	L. 45 W. 29 H. 35	
98	1	516	MOTOR- A.C.-Induction-Half Open Cage Type 2H.P., 60 Cycles, 3 Phases, 220 V., 1,710 R.P.M. Including: Pulley Size 140 X 65 m.m.	40	L. 43 W. 29 H. 30	
99	1	517	MOTOR- A.C.-Induction-Open Cage Type 3H.P. 60 Cycles, 3 Phases, 200/350 V., 1,710 R.P.M.	60	L. 43 W. 29 H. 34	
100	1	518	MOTOR- A.C.-Induction-Open Cage Type 3H.P. 60 Cycles, 3 Phases, 200/350 V., 1,710 R.P.M. Including: V-Belt Pulley Size 100 X 35 m.m.	60	L. 43 W. 29 H. 34	
101	1	519	MOTOR- A.C.-Induction-Open Cage Type 3H.P. 60 Cycles, 3 Phases 200/350 V., 1,710 R.P.M. Including: Base	60	L. 43 W. 29 H. 34	

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

Page Total 379
Cumulative Total 58530

Note; V = Volt, A = Ampere.

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 1930 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation
58151					181,677	181,677		175,425				
	L. 45					SH						
30	W. 30	Unknown	1937		170	170	975	165	20	9	10	5
	H. 37	Japan										
	L 44	Yasukawa				SH						
49	W 28	Denki	1937		170	170	975	165	20	9	10	5
	H. 30	Seisaku-sho Japan										
	L. 45	Oana				SH						
80	W. 29	Seisaku-sho	1937		880	880	97.5	858	20	9	10	5
	H. 35	Japan										
	L. 43	Meiden-sha Electric Works Japan				SH						
40	W. 29		1937		170	170	975	165	20	9	10	5
	H. 30											
	L. 43	General				SH						
60	W. 29	Electric Co. U.S.A.	1937		205	205	97.5	199	20	9	10	5
	H. 34											
	L. 43	General				SH						
60	W. 29	Electric Co U.S.A.	1937		205	205	975	199	20	9	10	5
	H. 34											
	L. 43	General				SH						
60	W. 29	Electric Co U.S.A.	1937		205	205	975	199	20	9	10	5
	H. 34											
379					2,005	2,005		1,950				
58530					183,682	183,682		177,375				

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

ON

SHEET 81 OF 89 SHEETS

DATE 7 July 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
25				99,615					55,095		
5 20	9	10	505	83	Bearing Whole Body	Missing Burned by Air-raid	3 41	44	39		
5 20	9	10	505	83	Partially Whole Body	Broken Burned by Air-raid	17 41	58	25		
8 20	9	10	505	433	Whole Body	Burned by Air-raid	216	216	217		
5 20	9	10	505	83	Partially Whole Body	Broken Burned by Air-raid	15 41	56	27		
99 20	9	10	505	100	Partially Whole Body	Broken Burned by Air-raid	20 50	70	30		
99 20	9	10	505	100	Whole Body	Burned by Air-raid	50	50	50		
99 20	9	10	505	100	Whole Body	Burned by Air-raid	50	50	50		
50				982					438		
975				100,577					55,533		

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

A CODE NUMBER 45-3 (19-29)
B NAME OF PLANT Ube Branchof Ex-Naval Kure Arsenal
C LOCATION Shegetsuberi, 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	58,530	
102	1	520	MOTOR- A.C.-Induction-Open Cage Type 3H.P. 60 Cycles, 3Phases 200/350V., 1,710 R.P.M.	60	L. 43 W. 29 H. 34
103	1	521	MOTOR- A.C.-Induction-Open Cage Type 3H.P. 60 Cycles, 3Phases 200/350V., 1,710 R.P.M.	60	L. 43 W. 29 H. 34
104	1	522	MOTOR- A.C.-Induction-Halt Open Cage Type 10H.P. 60 Cycles, 3Phases 400V., 1,775 R.P.M. Including; V-Belt Pulley Size 130X55 m.m.	180	L. 75 W. 43 H. 50
105	1	523	MOTOR- A.C.-Induction-Halt Open Cage Type 10H.P. 60 Cycles 3Phases 400V., 1,775 R.P.M. Including; V-Belt Pulley Size 140X40 mm.	180	L. 75 W. 43 H. 50
106	1	524	MOTOR- A.C.-Induction-Halt Open Cage Type 10H.P. 60 Cycles, 3Phases 400V., 1,775 R.P.M.	180	L. 75 W. 43 H. 50
107	1	19-29 9	MOTOR- A.C.-Induction-Halt Open Cage Type 7.5H.P. 60 Cycles, 3Phases, 220V. 1,175 R.P.M. Including; V-Belt Pulley Size 190X90 mm.	150	L. 75 W. 43 H. 50
108	1	19-29 10	MOTOR- A.C.-Induction-Halt Open Cage Type 7.5H.P. 60 Cycles, 3Phases, 220V., 1,150 R.P.M.	150	L. 63 W. 40 H. 43

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

Page-Total 960
Cumulative-Total 59,490

Note; V=Volt,

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

Arsenal
aguchi Prefecture
ipment

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 USK	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1938 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value
58,530					183,692	183,682		177375			
60	L. 43 W. 29 H. 34	General Electric Co. U.S.A.	1937		205	SH 205	97.5	ES 199	20	9	10
60	L. 43 W. 29 H. 34	General Electric Co. U.S.A.	1937		205	SH 205	97.5	ES 199	20	9	10
180	L. 75 W. 43 H. 50	Yasukawa Denki Seisaku-Sho Japan	1937		470	SH 470	97.5	ES 458	20	9	10
180	L. 95 W. 43 H. 50	Yasukawa Denki Seisaku-Sho Japan	1937		470	SH 470	97.5	ES 458	20	9	10
180	L. 75 W. 43 H. 50	Yasukawa Denki Seisaku-Sho Japan	1937		470	SH 470	97.5	ES 458	20	9	10
150	L. 75 W. 43 H. 50	Yasukawa Denki Seisaku-Sho Japan	1935		245	SH 245	149.5	ES 366	20	7	10
150	L. 63 W. 40 H. 43	Hitachi Seisaku-Sho Japan	1935		240	SH 240	149.5	ES 358	20	7	10
960					2,305	2,305		2,496			
59,490					185,987	185,987		179,871			

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

SHEET 82 OF 89 SHEETS

DATE 7 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 Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				100,577					55 533		
20	9	10	50.5	100	Partially Whole Body	Broken Burned by Air-raid	20 50	70	30		
20	9	10	50.5	100	Whole Body	Burned by Air-raid	50	50	50		
20	9	10	50.5	231	Eye Bolt Whole Body	Missing Burned by Air-raid	1 80	82	149		
20	9	10	50.5	231	Whole Body	Burned by Air-raid	80	80	151		
20	9	10	50.5	231	Fan Cover Whole Body	Broken Burned by Air-raid	20 80	100	131		
20	7	10	41.5	151					151		
20	7	10	41.5	148					148		
				1,192					810		
				101,789					56343		

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

A CODE NUMBER 45-3 (19-29)
B NAME OF PLANT Ube Branch of Ex-Naval 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)	M
			BROUGHT FORWARD	59,490		
109	1	19-29 1	A.C.-Induction-Half Open MOTOR-Cage Type 7.5HP. 60 Cycles, 3 Phases, 220 V., 1,150 R.P.M. Including: V-Belt Pulley Size 190 x 90 m.m. Base Size 470 X 300 X 60 mm.	250	L. 63 W. 47 H. 48	Hi Se Ja
110	1	19-29 5	A.C.-Induction-Close MOTOR-Wound Rotor Type 10 H.P. 50 Cycles, 3 Phases, 200 V. 940 R.P.M. Including: Base, 700X340X70mm. Gear,	300	L. 100 W. 70 H. 58	Shi Se Ja
111	1	19-29 6	A.C.-Induction-Open MOTOR-Cage Type 10 H.P. 50 Cycles, 3 Phases 200 V. 968 R.P.M. Including: V-Belt Pulley Size 190 X 150 m.m. Base Size 660 X 370 X 90 mm.	295	L. 56 W. 66 H. 67	Oa Se Ja
112	1	19-29 7	A.C.-Induction-Half Open MOTOR-Cage Type 10 H.P., 60 Cycles, 3 phases, 220 V., 1,746 R.P.M	180	L. 75 W. 43 H. 50	Yas De Sei
113	1	19-29 8	A.C.-Induction-Open MOTOR-Cage Type 10 H.P., 50 Cycles, 3 phases, 200 V., 965 R.P.M. Including: V-Belt Pulley Size 190 x 150 m.m. Base Size 660 X 370 X 90 mm.	322	L. 56 W. 66 H. 67	Oa Se Sh Ja
114	1	19-29 1	A.C.-Induction-Close MOTOR--Wound Rotor Type 50 H.P. 50 Cycles, 3 Phases, 3,300 V. 720 R.P.M. Including: Coupling	890	L. 135 W. 110 H. 80	Shi Se Sh Ja

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

Page-Total 2787
Cumulatives-Total 61,777

Note; V= Volt,

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

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PLANT EVALUATION

R E M O V A B L E

5 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
59,490					185,987	185,987		179,871			
250	L. 63 W. 47 H. 48	Hitachi Seisaku-Sho Japan	1937		385	385 SH	975 (ES)	375	20	9	10
350 300	L. 100 W. 70 H. 58	Shibaura Seisaku-Sho Japan	1935		420	420 SH	1495 (ES)	627	20	7	10
295	L. 56 W. 66 H. 67	Oana Seisaku-Sho Japan	1936		320	320 SH	1473 (ES)	471	20	8	10
180	L. 75 W. 43 H. 50	Yasukawa Denki Seisaku-Sho, Jap.	1935		300	300 SH	1495 (ES)	448	20	7	10
322	L. 56 W. 66 H. 67	Oana Seisaku-Sho Japan	1935		315	315 SH	1495 (ES)	470	20	7	10
890	L. 135 W. 110 H. 80	Shibaura Seisaku-Sho Japan	1938		2,315	2,315 SH	958 (ES)	2,217	20	10	10
2,787					4,055	4,055		4,608			
61,777					190,042	190,042		186,479			

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

SHEET 83 OF 89 SHEETS

DATE 7 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 Yes	Total Extra Deduction Yes	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			101,789					56,343		
9	10	50.5	189					189		
7	10	41.5	260	Resister	Missing	50	50	210		
8	10	46.0	216					216		
7	10	41.5	185					185		
7	10	41.5	195					195		
10	10	55.0	1,219	Resister	Missing	177	177	1042		
			2,264					2,037		
			104,053					58,380		

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

A CODE NUMBER 45-3 (19-29)
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 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	61,777	
115	1	19-29 2	MOTOR- A.C.-Induction-Close Wound Rotor Type 50H.P., 50Cycles, 3phases, 3,300V., 750R.P.M. Max. Rotor 156V.	900	L. 145 W. 100 H. 95
116	1	19-29 3	MOTOR- A.C.-Induction-Open Cage Type 50H.P., 60Cycles, 3Phases, 3,300V., 870R.P.M. Including; Coupling	800	L. 140 W. 80 H. 78
117	1	19-29 4	MOTOR- A.C.-Induction-Open Cage Type 50H.P., 60Cycles, 3Phases, 3,300V., 870R.P.M. Including; Coupling	800	L. 140 W. 80 H. 78
118	1	276	GENERATOR- With Prime Mover-Diesel Engine-Compound Type 7K.W., D.C., 600R.P.M. 105V., 66.6A., 4Poles, Diesel Engine; Horizontal Mixing Valve-Water Cooled-4Cycles Heavyoil, 10H.P. 600R.P.M. Cylinder No.-Single	1,500	L. 2,200 W. 1,000 H. 1,120
119	1	277	GENERATOR- With Prime Mover-Diesel Engine-Compound Type 7K.W., D.C., 600R.P.M., 105V., 66.6A., 4Poles Diesel Engine; Horizontal Mixing Valve-Water Cooled-4Cycles Heavyoil, 10H.P., 600R.P.M. Cylinder No.-Single	1,500	L. 2,200 W. 1,000 H. 1,120
				Page-Total	5,500
				Cumulative-Total	67,277

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

Note; V=Volt, A=Ampeare,

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

Arsenal
agoichi Prefecture
Equipment

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 1950 Yen	Life Expectancy	Future Life	Salvage
61,777					190,062	190,062		184,479			
900	L. 145 W. 100 H. 95	Mitsu-bishi Denki Seisaku-sho Japan.	1935		1,450	1,450	1495	2,167	20	7	
800	L. 140 W. 80 H. 78	Nanajima Denki Seisaku-sho Japan	1938		2,315	2,315	95.8	2,217	20	10	10
800	L. 140 W. 80 H. 78	Nanajima Denki Seisaku-sho Japan	1938		2,315	2,315	95.8	2,217	20	10	10
1.500	L. 2,200 W. 1,000 H. 1,120	Meiden-sha Japan	1943		7,850	7,850	76.4	5,997	20	15	1
1.500	L. 2,200 W. 1,000 H. 1,120	Meiden-sha Japan	1943		7,850	7,850	76.4	5,997	20	15	1
5,500					21,780	21,780		18,595			
67,277					211,822	211,822		203,074			

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

SHEET 84 OF 89 SHEETS

DATE 8 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 Yrs	20 Total Extra Deduction Yrs	21 Total Depreciated Value	22 Non-Removable Equipment	23 Non-Removable Value
				104053					58,380		
20	7	10	415	899	Cover Resister	Missing Missing	1 1/2	1 1/2	724		
20	10	10	550	1,219					1,219		
20	10	10	550	1,219					1,219		
20	15	10	775	4,647	Brush and Holder 4 V-Belts V-Belt Pulley Oil Cup Whole Body	Broken Missing Missing Missing Burned by Air-raid	20 20 5 2 1,400	1,447	3,200		
20	15	10	775	4,647	Brush and Holder 4 V-Belts V-Belt Pulley Partially Whole Body	Missing Missing Missing Missing Burned by Air-raid	30 20 5 3 1,400	1,458	3,189		
				12,631					9,551		
				116,684					67,931		

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 Shagetsuben, Higashi-ku, Ube City, Yamaguchi Prefecture

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1	2	3	4		5			6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts		Weight (Kg)		Loading Dog Length Width Height (cm)	
			BROUGHT FORWARD		67,477			
120	1	288	FURNACE - Heating - Electric-Resistance-Material - Inner: Fire Bricks Outer Side: Iron plate Capacity 11 K.V.A. Phase Single 100 V. Device of Temperature Regulation-Resistance Control - Manual Temperature 1,000°C Heating Chamber Size 530 × 300 × 300 m.m.		1,200	L W. H.	1,209 750 750	Un Ja
121	1	275	FURNACE - Heating - Gas - Material - Inner: Fire Bricks Outside: Iron Plate Device of Temperature Regulation. - Manual Temperature 1,200°C Heating Chamber Size 400 × 360 × 250 m.m.		200	L W. H	70 80 70	Un J
122	1	289	FURNACE - Heat Treating - Double Chamber Material - Inner: Fire Bricks Outside: Iron Plate - Oil Device of Temperature Regulation-Resistance - Manual Temperature 1,000°C Heating Chamber Size 450 × 600 × 250 m.m. Consisting of: . Blower - Fan Delivery Volume 4 M³/min Delivery pressure 0.01 Kg/cm² Suction / Discharge Size 100 × 80 m.m. R.P.M. 1,170 Motor: for Blower - A.C. Induction 1 H.P. 6000, 3 Φ. 220 V 1,170 R.P.M. for Oil - Hand Wing Pump: Capacity 1 l/min. Pressure 0.5 Kg/cm² Suction / Discharge Size 16 m.m.		3,000	L W. H	230 150 200	Ka Ch
NOTES : NO Dittos Allowed in Spaces Crossline All Spaces Not Used (As Shown Above)				Page-Total Cumulative-Total				4,400 71,677

Note: ∞ = Cycles V = Volt
Φ = phase

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

Arsenal
guchi Prefecture
pment

PLANT EVALUATION

R E M O V A B L E

7 Weight	8 Length Width Height (Feet)	8 Maker and Country	8 Year Mfg. & Installed	8A Description	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
67,477					22,822	22,822 SH (E)		203,076			
1,200	L 1.2m W 7.5a H 7.5a	Unknown	1943		2,000	2,000	76.4	1,528	25	20	10
200	L 70 W 80 H 70	Unknown Japan	1943		6,000	1,000 SH (E)	76.4	76.4	25	20	10
3,000	L 230 W 150 H 200	Kanto Chikuho-Koki Co. Japan	1944		5,700	5,700 (E)	69.3	3,950	25	21	10
4,400					8,700	8,700		6,242			
71,677					220,522	220,522		209,318			

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

SHEET 85 OF 89 SHEETS

DATE 8 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 Yes	Total Extra Depreciation Yes	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				11,684					67,931		
	20	10	82.0	1,252	Wiring Device and Controler	Missing	600	600	652		
	20	10	82.0	626					626		
					Motor	Missing	8#				
	21	10	84.6	3,381	Wing Pump (2) Balance Weight	Broken	1#	150	3,231		
					Partially	Missing	2#				
					Small Parts	Broken	10				
						Missing	13				
				5,219					4,509		
				121,943					72,440		

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

A CODE NUMBER 45-3

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

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

D INDUSTRIAL GROUP Naval Arsenal

E SECTION OF EVALUATION Miscellaneous Equipment

F TYPE OF FACILITY

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)		6 Size Length / Width / Height (cm)	
			BROUGHT FORWARD	71,677			
123	1	290	FURNACE - Heat Treating - Double chamber Material - Inner: Fire Bricks - Oil Outside: Iron plate Device of Temperature Regulation - Manual Temperature 1,000°C Heating Chamber Size 1500x600x600m/m Consisting of: Fan Blower Delivery Volume 46 M³/min Delivery pressure 400 kg/m² Suction / Discharge Size 150 x 200 m/m R.P.M. 1,170 for Blower - A.C. Induction Motor - 1 H.P. 600 v. 3φ 220 V. 1,170 R.P.M. Wing Pump - Oil - Hand Capacity 1 l/min Pressure 0.5 kg/cm² Suction / Discharge Dia. 16 m/m	3,000	L. 230 W. 150 H. 200	Kai Chi Ko Jap
124	1	291	FURNACE - Heat Treating - Double chamber Material - Inner: Fire Bricks - Oil outside: Iron Plate Device of Temper - Regulation - Manual Temperature 1,000°C Heating Chamber Size 1500x600x600m/m Consisting of Fan Blower - Delivery Volume 46 M³/min Delivery Pressure 0.01 kg/cm² Suction / Discharge Size 150 x 200 m/m R.P.M. 1,170 Motor - for Blower - AC. Induction 1 H.P. 600 v. 3φ 220 V. 1,170 R.P.M. Wing Pump - Oil - Hand Capacity 1 l/min Pressure 0.5 kg/cm² Suction / Discharge Dia. 16 m/m	3,000	L. 230 W. 150 H. 200	Kai Chi Ko Jap

NOTES : NO Dittos Allowed In Spaces

Cross Line All Spaces Not Used (As Shown Above)

Page Total 6,000

Cumulative Total 77,677

Note: ~~C~~ = Cycles φ = phase

V = Volt.

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

Kure Arsenal
Yamaguchi Prefecture

PLANT EVALUATION

quipment

REMOVABLE

5 Weight (Kg)	6 Description Size Length Width Height (cm)	7 Maker and Country	8 Year Made or Installed	9 DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1950 Yen	12 Life Expectancy	13 Future Life	14 Salvage
71,677					220,522	220,522		209,316			
ber	L. 230	Kanto			(E)						
3,000	W. 150	Chikuro	1944		¥.700	¥.700	69.3	3,950	25	21	
	H. 200	Koki Co. Japan									
	L. 230	Kanto			(E)						
3,000	W. 150	Chikuro	1944		¥.700	¥.700	69.3	3,950	25	21	
	H. 200	Koki Co. Japan									
6,000					11,400	11,400		7,900			
77677					231,922	231,922		217,216			

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

SHEET 86 OF 89 SHEETS

DATE 8 July 1918

12	13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
Life Expectancy	Future Life	Salvage Value	Depreciable Factor	Depreciated Value	Other Deductions	Reason for Other Deductions	Per Cent Depreciated	Total Deduction	Year	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				121,943						72,440		
					Motor	Missing	85					
25	21	10	84.6	3,381	Wing pump (2) Blance	Broken	10	141		3,240		
					Weights	Missing	24					
					Partially	Broken	10					
					Oil Gauge	Missing	5					
					Small parts	Missing	7					
					Motor	Missing	85					
25	21	10	84.6	3,381	Wing Pump (2) Blance	Broken	10	141		3,240		
					Weight	Missing	24					
					Partially	Broken	10					
					Oil Gauge	Missing	5					
					Small Parts	Missing	7					
				6,762						6,480		
				128,705						78,920		

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 Shegetsubori, 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)	7 Make and Country
			BROUGHT FORWARD	72677		
125	1	292	FURNACE - Material - Inner: Fire-Bricks Outside: Iron Plate - Oil Heat Treating - Double Chamber Device of Temperature - Regulation - Manual Temperature 1,000°C Heating Chamber Size 500x600x250 m.m. Consisting of: Blower - Fan Delivery Volume 4 m³/min. Delivery Pressure 0.07 kg/cm² Suction / Discharge Size 40x60 m.m. R.P.M. 1,170 Motor - for Blower A.C. Induction 1 H.P. 60 ~ 3 φ. 220 V 1,170 R.P.M Oil - Hand Wing Pump - Capacity 1 l/min. Pressure 0.5 kg/cm² Suction / Discharge Dia. 16 mm	3,000	L. 230 W. 152 H. 200	Kant Chik Kai Co Jap
126	1	94	TESTING MACHINE - Vickers - Diamond Hardness Tester Max. Testing Capacity 380	500	L. 70 W. 40 H. 130	Tani Seis Jap
127	1	95	TESTING MACHINE - Vickers - Diamond Hardness Tester Max. Testing Capacity 380	500	L. 70 W. 40 H. 130	Tani Seis Jap
128	1	96	TESTING MACHINE - Vickers - Diamond Hardness Tester Max. Testing Capacity 380	500	L. 70 W. 40 H. 130	Tani Seis Jap
129	1	97	TESTING MACHINE - Vickers - Diamond Hardness Tester Max. Testing Capacity 380	500	L. 70 W. 40 H. 130	Tani Seis Jap

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 5,000

Cumulative-Total 8,677

Note: ~ = Cycles φ = Phase
V = Volt

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

...re Arsenal
...maguchi Prefecture
...Equipment

PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year Made or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
72,677					231,922	231,922		217,216			
...bor	L. 230	Kanto				(E)					
	3,000 W. 152	Chikuro	1944		5,700	5,700	69.3	3,950	25	21	10
	H. 200	Keki Co. Japan									
...mm											
...ance											
...Hand											
...n.											
...P.M.											
...e											
...mm											
	L. 70	Taniguchi				SH (E)					
...d	500 W. 40	Seisakusho	1943		3,150	3,150	76.4	2,406	30	25	
	H. 130	Japan									
	L. 70	Taniguchi				SH (E)					
...nd	500 W. 40	Seisakusho	1943		3,150	3,150	76.4	2,406	30	25	
	H. 130	Japan									
...r	L. 70	Taniguchi				SH (E)					
...nd	500 W. 40	Seisakusho	1943		3,150	3,150	76.4	2,406	30	25	
	H. 130	Japan									
...r	L. 70	Taniguchi				SH (E)					
...nd	500 W. 40	Seisakusho	1943		3,150	3,150	76.4	2,406	30	25	
...0	H. 130	Japan									
...otal	5,000				18,300	18,300		13,574			
...otal	82,677				250,222	250,222		230,790			

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

DATE 8 July 1948

NON-REMOVABLE

12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	22 Non-Removable Equipment	23 Non-Removable Value
				128,705					78,920		
					Motor	Missing	85				
25	21	10	84.6	3,381	Wing pump	Broken	18	124	3,257		
						Partially Broken	10				
					Oil Gauge	Missing	5				
					Small parts	Missing	6				
30	25	10	84.0	2,044	Measuring Device	Missing	800	1,600	444		
					Main Parts	Burnd by Air-raid	800				
30	25	10	84.0	2,044	Measuring Device	Missing	800	1,600	444		
					Main Parts	Burnd by Air-raid	800				
30	25	10	84.0	2,044	Measuring Device	Missing	800	1,600	444		
					Main Parts	Burnd by Air-raid	800				
30	25	10	84.0	2,044	Measuring Device	Missing	800	1,600	444		
					Main Parts	Burnd by Air-raid	800				
				11,561					5,037		
				140,266					83,957		

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 Shogetsubaru, 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	82,677		
130	1	98	TESTING MACHINE - Hardness Tester Vickers-Diamond Max. Testing Capacity 380	500	L 70 W. 40 H. 130	Tam Sei Ja
131	1	238	TESTING MACHINE - Power tester Max. Testing Capacity 300 H.P. Testing Method - Water Pressure	900	L 180 W. 120 H. 100	Tok Ko Ja
132	1	239	TESTING MACHINE - Power Tester Max. Testing Capacity 300 H.P. Testing Method - Water Pressure	900	L 180 W. 120 H. 100	To Ko Ja
133	1	240	TESTING MACHINE - Power tester Max. Testing Capacity 400 H.P. Testing Method - Water Pressure	700	L 200 W. 130 H. 85	Ik Ima Ja
134	1	241	TESTING MACHINE - Power tester Max. Testing Capacity 400 H.P. Testing Method - water Pressure	700	L 200 W. 130 H. 85	Ik Ima J

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

Page Total 3,700
Cumulative Total 86,377

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

...ure Arsenal
...uchi Prefecture
...ipment

PLANT EVALUATION

REMOVABLE

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
82,877					260,222	250,222		230,790			
500	L. 70 W. 40 H. 130	Taniguchi Seisakusho Japan	1943		3,150	SH(E) 3,150	76.4	2,406	30	25	10
900	L. 180 W. 120 H. 100	Tokyo Koki Co., Japan	1944		5,000	(E) 5,000	69.3	3,465	30	26	10
900	L. 180 W. 120 H. 100	Tokyo Koki Co., Japan	1944		5,000	(E) 5,000	69.3	3,465	30	26	10
700	L. 200 W. 130 H. 85	Ikegai Iron Works Japan	1941		3,940	SH(E) 3,940	88.8	3,498	30	23	10
700	L. 200 W. 130 H. 85	Ikegai Iron Works Japan	1941		3,940	SH(E) 3,940	88.8	3,498	30	23	10
3,700					21,030	21,030		16,332			
86,577					271,252	271,252		247,122			

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

DATE 8 July 1948

12 Depreciation	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
				140,266					83,957		
0	25	10	85.0	2,045	Measuring Device	Missing	800	1,600	445		
					Main Parts	Burnd by Air-raid	800				
0	26	10	88.0	3,049	Measuring Device	Missing	1,000	2,300	749		
					Main Parts	Burnd by Air-raid	1,300				
0	26	10	88.0	3,049	Measuring Device	Missing	800	2,300	749		
					Main Parts	Burnd by Air-raid	1,500				
0	23	10	79.0	2,763	Measuring Device	Missing	700	2,125	638		
					Main Parts	Burnd by Air-raid	1,400				
					Small Parts	Missing	25				
0	23	10	79.0	2,763	Measuring Device	Missing	500	1,903	860		
					Main Parts	Burnd by Air-raid	1,400				
					Small Parts	Missing	3				
				13,669					3,241		
				163,935					87,198		

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	86,377	
135	6	480	INDUSTRIAL TRACKAGE - For Train Gauge of Trackage 1,067 mm Weight of Trackage 37 KG/M. Length of Trackage 105,000 mm	7,790	L. 1,100 W. 90 H. 25
136	6	481	INDUSTRIAL TRACKAGE - Point. Gauge of Trackage 1,067 mm Weight of Trackage 37 KG/M. Length of Trackage 3,200 mm Frog No. Single	300	L. 120 W. 70 H. 70

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

Arsenal
uchi Prefecture

uipment

PLANT EVALUATION

R E M O V A B L E

5	6	7	8		9	9A	10	11	12	13	14
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value
86,377					261,262	261,262		247,122			
7,770	L. 1,100 W. 90 H. 25	Unknown Japan.	1925		(E) 4,950	SH(E) 551	138.8	765	30	7	10
300	L. 120 W. 70 H. 70	Unknown. Japan.	1925		(E) 280	SH(E) 200	138.8	353	30	7	10
8,070					2,230	806		1,118			
94,447					273,482	272,068		248,240			

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

SHEET 89 OF 89 SHEETS

DATE 8 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 Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				153,935					87,198		
30	7	10	31.0	237					237	235	293
30	7	10	31.0	109	Signal Lamp and Stopper	Missing.	5	5	104	4	6
				746					341	239	299
0				154,281					87,539	239	299

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

REPO
ON
EVALUATION

CODE NO : 45

NAME OF PLANT : Omine plant,

NAME OF BRANCH: —.—.—.

ADDRESS : 19/1978, Kog

CERTIFICATIO

We hereby certify that the evalu
plant has been examined by th
to be complete and Correct.

S. Kawamura

CHAIRMAN, WORKING EVALUATION COMMITTEE

CHAIRMAN, REGIONAL EVALUATION COMMITTEE

CHAIRMAN, NATIONAL EVALUATION COMMITTEE

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

REPORT
ON
EVALUATION OF PLANT

CODE NO : 45 - 18

NAME OF PLANT : Omine plant, Ube Iron Works, Ube Industrial

NAME OF BRANCH :

ADDRESS : 19/1978, Kogushi, Ube city, Yamaguchi pref

CERTIFICATION

We hereby certify that the evaluation report for this plant has been examined by the undersigned and fo to be complete and Correct.

mura

EVALUATION COMMITTEE

DIRECT
MINIST

EVALUATION COMMITTEE

DIREC

EVALUATION COMMITTEE

FOR

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

DATE 30 April 1948
COPY NUMEER 5/7

MG

ANTS

e Industrial Co., Ltd.

aguchi prefecture

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DIRECTOR, REPARATIONS BUREAU
MINISTRY OF COMMERCE AND INDUSTRY

DIRECTOR, REPARATIONS BOARD

FOR JAPANESE GOVERNMENT

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

GENERAL REPORT

1. Name of plant : Omine plant, Ube Iron Works, Ube Industrial Co., Ltd.
2. Address : 19/1978, Koguchi, Ube city, Yamaguchi prefecture.
3. Plant Code No. : 45 - 18

I. Reason why the building remains unevaluated :

a. All machines in the said ammunition plants were removed to Omine cho, Mine-Gun, Yamaguchi prefecture. in 1945, in order to avert damaged by frequent airraids: when the war came to the end. After then, the said machines(In "Omine plant") were designated as reparation machines on 24 August 1946.
b. As the said machines have been exposed to weather because the Omine plant, to which they had been removed, was still under construction the machines were again removed to the home plant of Ube Iron Works, in Ube city, in October 1946 by order of Yamaguchi Military Government Team, for the safe-keeping of them. Since then the said machines have been safety kept in a building of the home plant which was been leased without rent.
c. The said building, which is holding the said machines designated as reparation object, and so it was not evaluated.

II. Exceptional reasons for the evaluation and the characteristics of the Machines.

a. The much missing found in " Other deduction " is caused by the fact of their removal and of careless watching while they are left alone at their removed place.
b. The original cost of the said machines are fixed lowly because they are the self-made machines of Ube Iron Works.
c. Most of the machines in this plant were self-made and moreover many of them were designated for the single operation system and there many machines designated free from feed screw, Change gears, Back gear, and so forth which are duely attached to the ordinary ones, and regretfull to say that their prices in the ledger have no difference among these various machines. Therefore, at this appraisal, we looked to the proper valuation by putting a note "No Installation" in the column of reason for other deduction to those machines which lack the accessories or appurtenances, and making the special deduction in the column or "other deduction" from the basis or the ledger (original cost) of each machines.
d. The said machines were simple and several types, as mentioned previously; these machines are as fallows. 45-18-1: Turret type tool post, 45-18-5: Only cross feed, No compound rest, 45-18-21: Reconstructed combination type. Rest of operation was acted by counter(45-18-27) by clutch(45-18-4) and no rest machines(45-18-3).

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

ACCOUNTABLE LIST

1. Plant Name : Omine Plant, Ube Iron Works, Ube Industrial Co.,Ltd.
2. Adress : 19/1978, Kogushi, Ube city, Yamaguchi prefecture.
3. Plant Code No. 45 - 18

From Inventry No. 1

To Inventry No. 151 Evalueted.

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

REPORT ON DESTRUCTION OF S.P. MACHINERY

1. Name of Plant : Omine Plant, Ube Iron Works, Ube Industrial Co.,Ltd.
2. Adress. 19/1978, Kogushi, Ube city, Yamaguchi prefecture.
3. Plant Code No. 45 - 18

S.P. Machinery is nothing.

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

INVENTRY NO. OF A. U. REPORTS

1. Code No. of Plant.	45 - 18
2. Plant Name.	Omine Plant, Ube Iron Works, Ube Industrial Co., Ltd.
3. Adress.	19/1978, Kogushi, Ube city, Yamaguchi prefecture.

Old Inventry — Commenced with 1
Ended with 151.

New Inventry — None.

No. of Items under A. U. — None.

0 %

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

PLANT SUBDIVISION

Plant Code No. 45 - 18

Name of Plant, Omine plant, Ube Iron Works, Ube Industrial Co., Ltd.

Adress. 19/1978, Kogushi, Ube city, Yamaguchi prefectur

151 Units.

Miscellaneous Equipment 151 units.

Metal Working Machines in Ware House

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

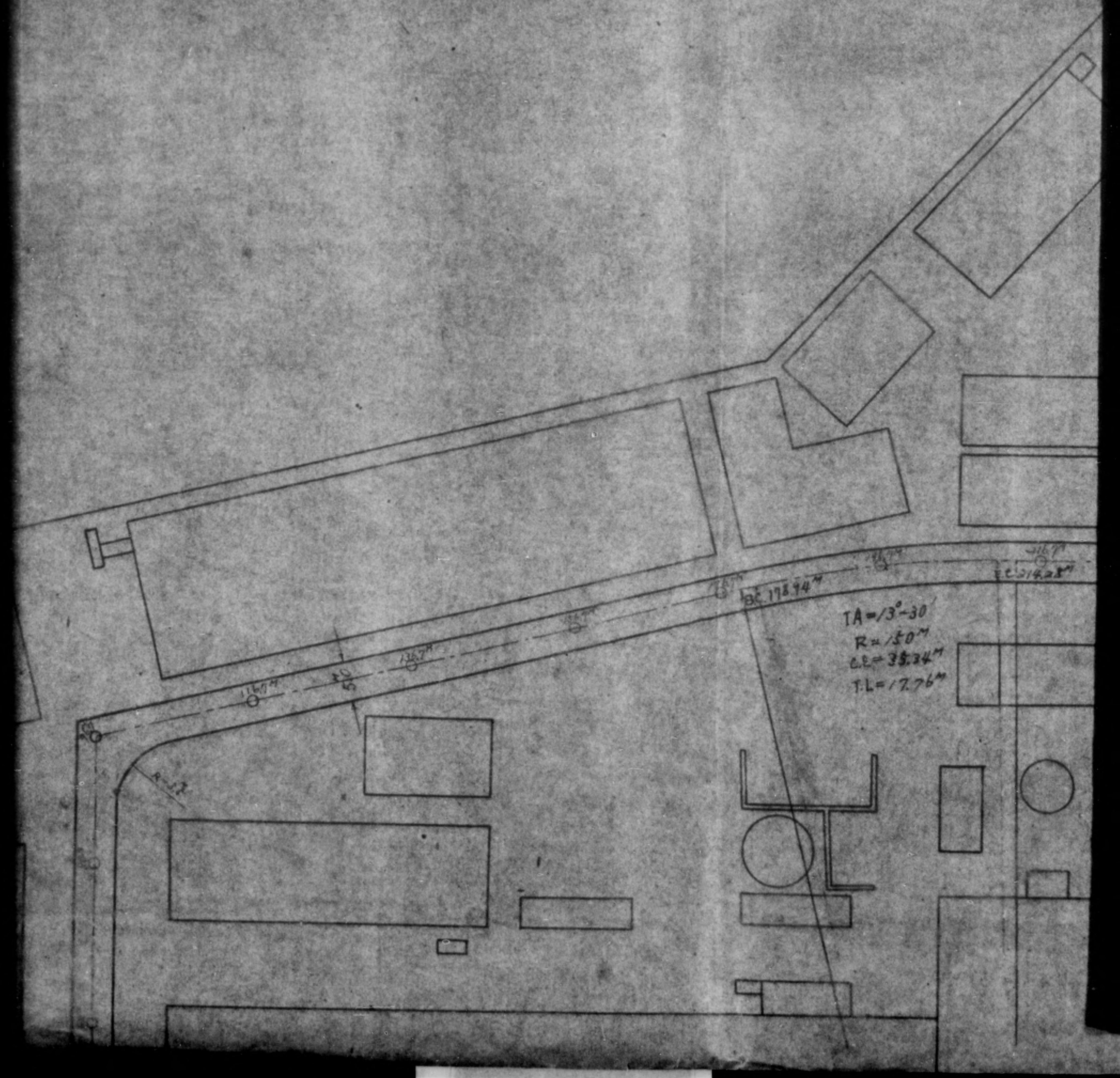
PLANT NAME ŌMINE P
UBE INDUSTRIAL CO., L

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

PLANT LAY-

ŌMINE PLANT, LIBÉ IRON WORKS,
RIAL CO., LTD. CODE NO. 45-18

○ Ratio of construction type of Buildings

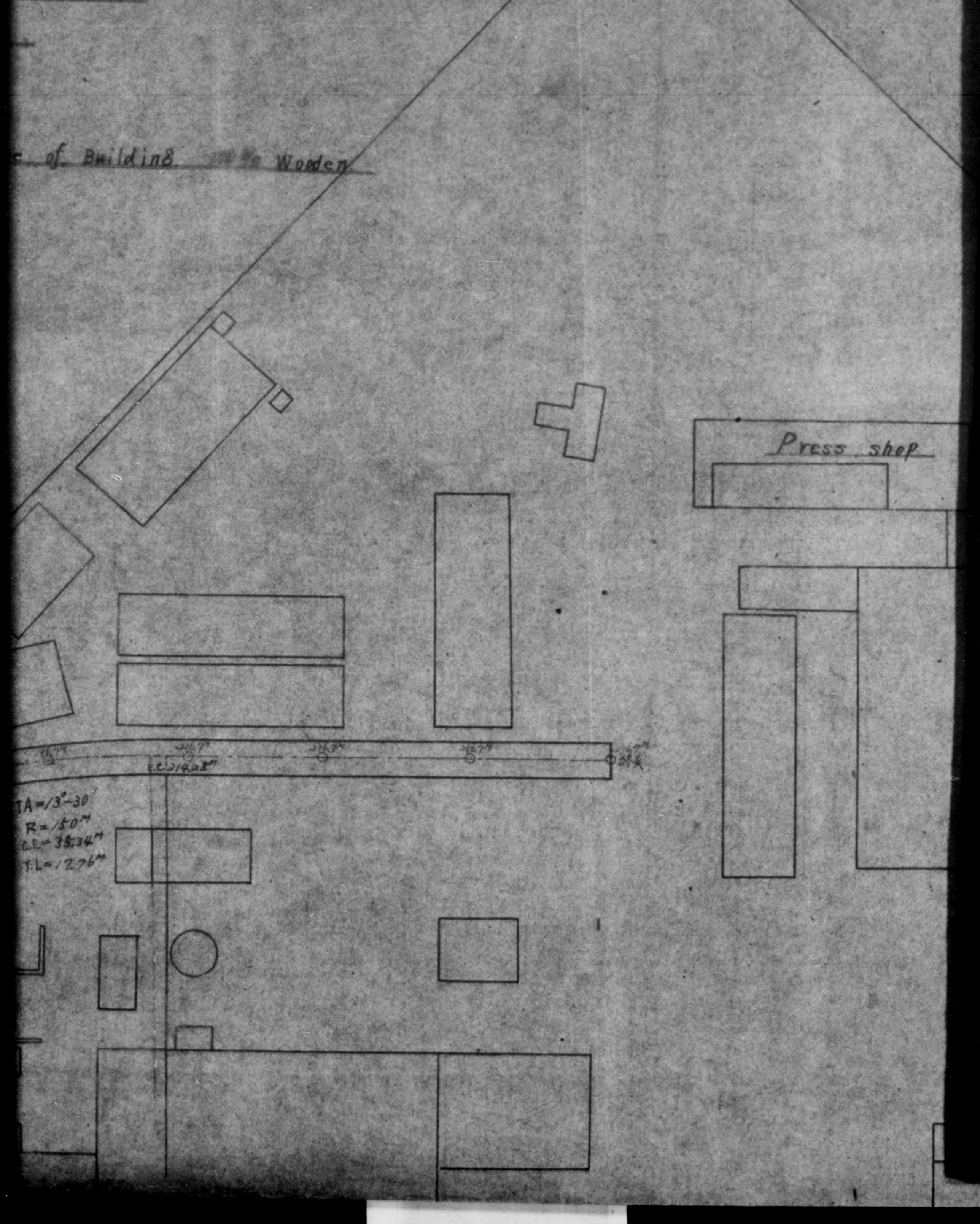


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

LAY-OUT

RKS.

of Buildings Wooden



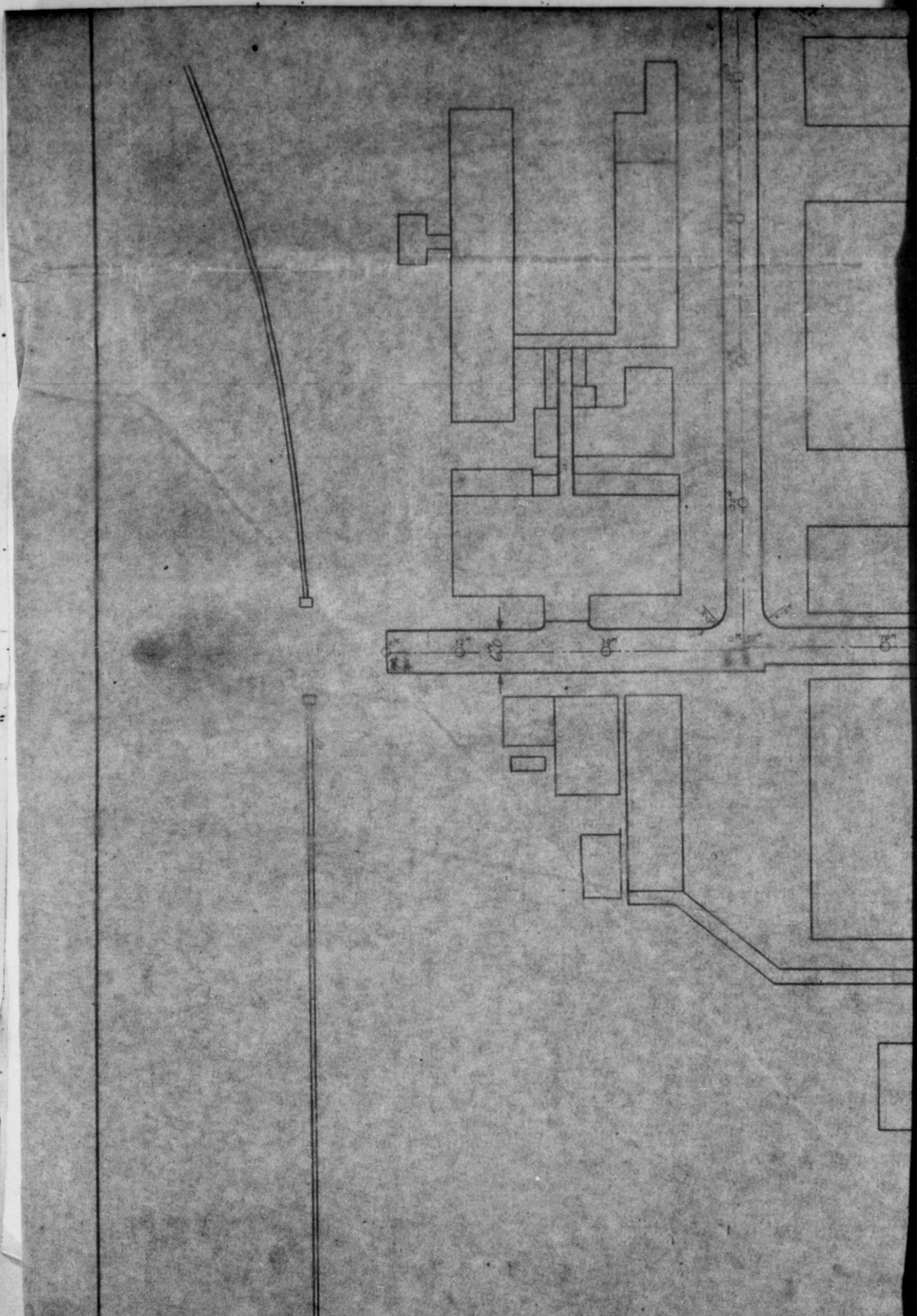
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402(

工場内平面圖 第六号ノ一

Prate. works
Shop

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



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

Cast iron and steel shop

Machine shop

No. 1

No. 3

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

Pattern shop

Repair for General shop

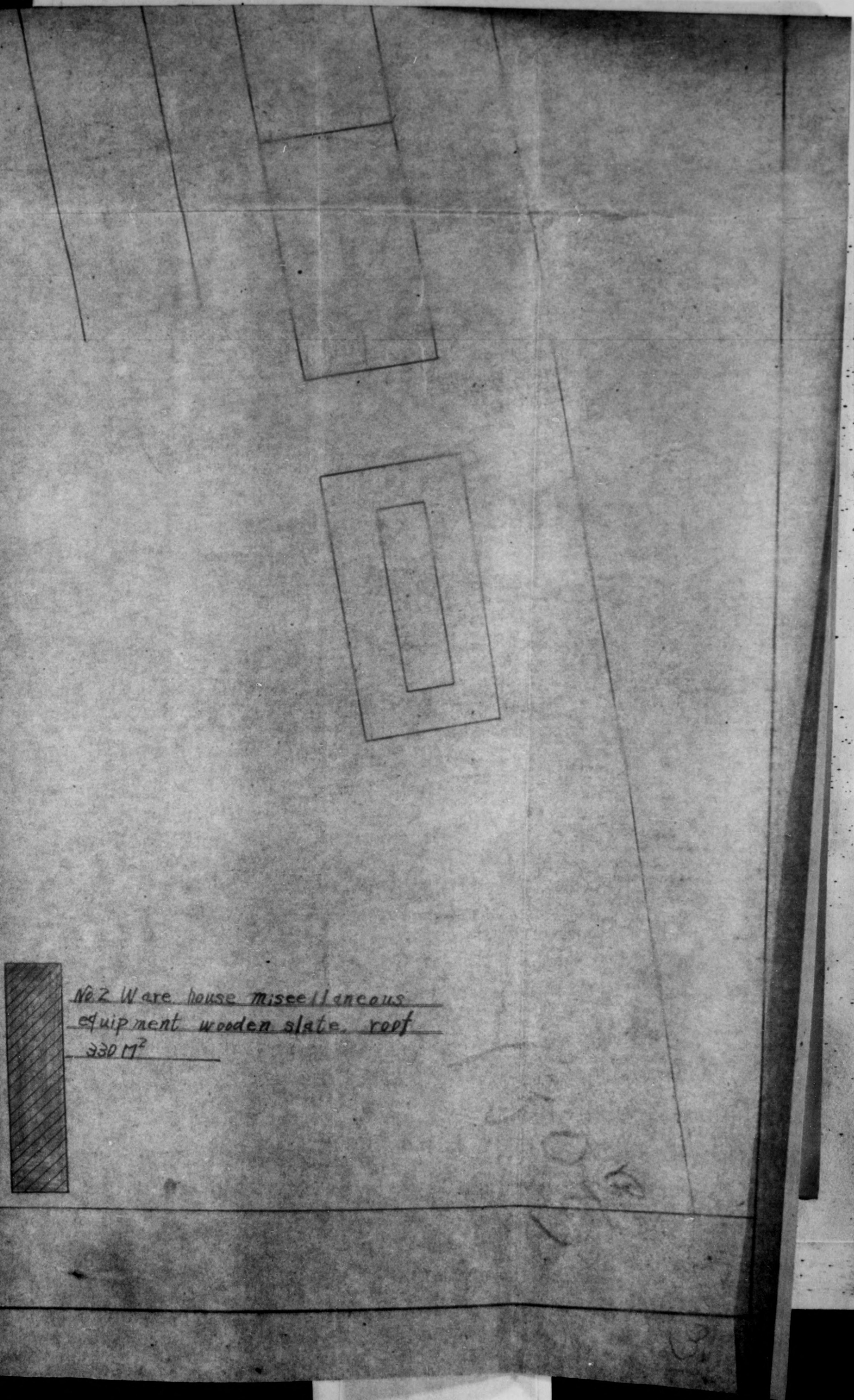
No.1 Ware house miseellaneous equipment Wooden slate roof 237 M²

No.3 Ware house miseellaneous equipment wooden slate roof 57 M²

Repair for electric machine shop

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

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



No 2 Ware house Miseellaneous
equipment wooden slate. roof
330 M²

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77 5013

GENERAL

SUMMARY SHEET

A. Plant Code No. 45 - 18 Date . 10 April 1948

B. Name of Plant. Omine plant, Ube Iron Works, Ube Industrial Co., Ltd. Branch. T

C. Adress. 19/1978, Kogushi, Ube City, Yamaguchi prefecture.

D. Industrial Group. Private Munition Plant.

Major Classification No.	No. of Items.	Purchase Price in 1939 Yen.	Evaluated Price.
I. Available Equipment			
A. Integrated Facilities	None		
B. Miscellaneous Equipment	151	165,733	92,919
C. General Supplies	None		
Total Value of Available Equipments	151	165,733	92,919

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77 5013

GENERAL

SUMMARY SHEET

A. Plant Code No. 45 - 18 Date. 10 April 1948

B. Name of Plant. Omine Plant, Ube Iron Works, Ube Industrial Co., Ltd. Branch._____

C. Adress. 19/1978, Kogushi, Ube city, Yamaguchi prefecture.

D. Industrial Group. Private Munition Plant.

Major Classification No.	No. of Items.	Purchase Price in 1939 Yen.	Evaluated Price.
II. Non-Available Equipment and Values.			
D. Authorized Use			None
E. Special Purpose			None
F. Restitution Items			
G. Exempted Facilities			None
H. Equipment Used by Occopation Forces			None
I. Non-Removable Equipment			None
J. Non-Removable Values			None
Total Value of Non-Available Equipment			None

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 77 5013

SUMMARY SHEET

A. Code No. 45 - 18 Date. 10 April 1948

B. Plant Name. Omine plant, Ube Iron Works, Ube Industrial Co., Ltd. Branch_____

C. Adress. 19/1978, Kogushi, Ube city, Wamaguchi prefecture.

D. Industrial Group. Private Munition Plant.

Major Classification No.	No. of Items.	Purchase Price in 1939 Yen.	Evaluated Price.
I. Available Equipment			
A. Integrated Facilities Section	None		
B. Miscellaneous Equipment Section			
1. Machine Tools & Metal Working Equipment			92,919
a. Drilling Machine	1	1,414	837
b. Grinder	1	53	41
c. Lathes	148	163,558	91,582
d. Shaper	1	708	459
2. General Purpose Equipment	None		
3. Welding Machine	None		
4. Machine Tools Attachment & Accesories,	None		
5. Testing & Measuring Machine	None		
[illegible] Furniture & Equipment	None		

c. Grinder	1	53	41
c. Lathes	148	163,558	91,582
d. Shaper	1	708	459
2. General Purpose Equipment	None		
3. Welding Machine	None		
4. Machine Tools Attachment & Accesories,	None		
5. Testing & Measuring Machine	None		
6. Office Furniture & Equipment	None		
7. Telephon & Annuciating Equipment	None		
8. Laberatery Equipment	None		
9. Motor Vehicler	None		
10. Safety Equi. Fire Apparatus, Masks, Helmet, Etc. Equipment	None		
11. Ships(Small water craft) & Marin Propulsion Equipment	None		
12. Railroad Transportation Equipment.	None		
C. Supplies Section			
1. Hand Tool	None		
2. Cutting Tool	None		
3. Belting	None		
4. Others	None		
Total Value of Available Equipment	151	165,733	92,919

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 77 5013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 77 5013

SUMMARY SHEET

A. Plant Code No. 45 - 18 Date. 10 April 1948

B. Name of Plant. Omine plant, Ube Iron Works, Ube Industrial Co., Ltd. Branch

C. Address. 19/1978, Kogushi, Ube city, Yamaguchi prefecture.

D. Industrial Group. Private Munition Plant,

Major Classification No.	No. of Items.	Purchase Price in 1939 Yen.	Evaluated Price.
II. Removable Equipment for Future Desposition			
D. Authorized Use Section			None
E. Special Purpose Section			None
F. Restitution Items Section			None
G. Exempted Equipment Section			None
H. Used by Occupation Forces Section			None
Total Value of removable equipment for Future desposition.			None
III. Non-Removable Equipment Section			
I. Non-Removable Equipment Section			None
Total Value of Non-Removable Equipment			None
IV. Non-Removable Value Section			
J. Non-Removable Value Section			None

Is Used by Occupation Forces Section	None		
Total Value of removable equipment for Future desposition.	None		
III. Non-Removable Equipment Section			
I. Non-Removable Equipment Section	None		
Total Value of Non-Removable Equipment	None		
IV. Non-Removable Value Section			
J. Non-Removable Value Section	None		
Total Value of NOn-Removable Value	None		
V. Total Others.			
K. Office Furniture & Equipment in Autjorized Use	None		
L. Building	None		
M. Civil Engneering Works	None		
N. Improvement	None		
~~Total Value V.~~	None		
GRAND TOTAL PLANT VALUE	151	165,753	92,919

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77 5013

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmine plant, Ube Iron Works, Ube Industrial Co., LT

C LOCATION 19/1978 Kogushi, Ube city, Yamaguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Tool)

F TYPE OF FACILTY

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		
1.	1.	1.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~None~~ Hand Operated by Rack Pawer Source, C.S.D.; ~~No.of Feed Unknown~~ ~~Cone Step 1;~~ Spindle Speed 120 R.P.M. Bed British type ; S.S. 1 ~~Turret~~ type Tool ~~post~~ ; Pulley System	1,000	L. 23 W. 7 H. 130
2.	1.	2.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed change System ~~Hand Operater~~ Manual Power Source C. S. D. Cone Step 2; No. of Feed 4.35mm Bed American type Spindle Speed 100 — 120 R.P.M. ; S.S. 2	1,000	L. 235 W. 75 H 130
3.	1.	3.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand Operater~~ Manual Power Soarce, C.S.D; No.of Feed. 0.56mm ; Pulley System ~~Cone Step 1;~~ Spindle Speed 120 R.P.M. Bed American type ; S.S. 1 Tool post Only Cross Feed No Compaundrest	1,000	L. 236 W. 75 H 130
4.	1.	4.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Change System ~~Hand Operater~~ Manual Power Souree, C.S.D.; No. of Feed 0.62mm ; S.S. 1 ~~Cone Step 1;~~ Spindle Speed 120 R.P.M. ; Pulley System Bed American type Tool post Only cross Feed, No compaundrest	1,000	L. 235 W. 75 H. 130

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

S.S. indicate No. of Spindle Speeds.

Page-Total	4,000
Cumulative-Total	4,000

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

trial Co., LTD
re
(achine Tool)

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
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
by Rack												
1,000	L. 235 W. 75 H 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
al												
1,000	L. 235 W. 75 H 130	Ube Iroworks Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
System												
1,000	L. 235 W. 75 H. 130	Ube Iroworks Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
al												
System												
4,000					5,112	5,112		4,824				
4,000					5,112	5,112		4,824				

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

SHEET 1 OF 39 SHEETS

DATE 20 March 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
17	15	72.8	877	(1) Feed Screw (1) Back Gear	No Installation ~~Missing~~	87 43	276	601		
				(1) Tail Stock (1) Chuck	 Missing	43 8				
				(4) Change Gear (1) Feed Handle	No Installation Missing	87 8				
17	15	72.8	877	(1) Back Gear (1) Chuck	No Installation Missing	43 8	51	826		
17	15	72.8	877	(1) Back Gear (1) Chuck (1) Tail Spindle Lock	No Installation Missing Missing	43 8 4	55	822		
17	15	72.8	877	(1) Back Gear (1) Chuck (1) Tail Spindle Lock	No Installation Missing Missing	43 8 4	55	822		
			3,508					3,071		
			3,508					3,071		

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmine plant, Ube Iron Works, Ube Industrial Co., LTD

C LOCATION 19/1978 Kogushi, Ubecity, Yamaguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Tool)

F TYPE OF FACILTY

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	4,000	
5	1.	8	LATHE — Single purpose Engine Swing over Bed 560 mm Swing over Carriage 400 mm Distance between Centers 800 mm Bed Length 2,160 mm Feed Change System ~~None~~ Hand Operated by Rack Power Source, C.S.D.; ~~No. of Feed Unknown~~ ~~Cone Step 1~~; Spindle Speed 120 R.P.M. Bed British type Pulley System ; 5. S. 1	1,000	L. 235 W. 70 H. 130
6.	1.	9.	LATHE — Single purpose Engine Swing over Bed 560 mm Swing over Carriage 400 mm Distance between Centerse 800 mm Bed Length 2,160 mm Feed Change System ~~None~~ Hand Operated by Rack Power Source, C.S.D.; ~~No. of Feed Unknown~~ ~~Cone Step 1~~; Spindle Speed 120 R.P.M. Bed British Type Pulley System ; 5. S. 1	1,000	L. 235 W. 70 H. 130
7.	1.	10.	LATHE — Single purpose Engino Swing over Bed 560 mm Swing over Carriage 400 mm Distance between Centers 800 mm Bed Length 2.160 mm Feed Change System ~~None~~ Hand Operated by Rack Power Source C. S. D. ~~Cone Step 1~~ ~~No. of Feed Unknown~~ Pulley System Bed British type Spindle Speed 120 R.P.M. ; 5. S. 1	1,000	L. 235 W. 70 H. 130
8.	1.	11.	LATHE — Single Purpose Engine Swing over Bed 560 mm Swing over Carriage 400 mm Distance between Centers 800 mm Bed Length 2,160 mm Feed Change System ~~None~~ Hand Operated by Rack Power Source, C.S.D.; ~~No. of Feed Unknown~~ ~~Cone Step 1~~; Spindle Speed. 120 R.P.M. Bed British type Pulley System ; 5. S. 1	1,000	L. 235 W 70 H 130

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

5. S. indicate No. of Spindle Speeds

Page-Total 4,000

Cumulative-Total 8,000

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

trial Co., LTD
re
Machine Tool)

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
4,000					5,112	5,112		4,824				
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
by Rack												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
d by Rack												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
d by Rack												
1,000	L. 235 W 70 H 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,806	25	17	15	72.8
by Rack												
4,000					5,112	5,112		4,824				
8,000					10,224	10,224		9,648				

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

SHEET 2 OF 39 SHEETS

DATE 20 March 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 23
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
			3,508					3,071		
17	15	72.8	877	(1) Feed Screw (1) Tail Stock (1) Back Gear (1) Chuck (4) Chenge Gear (1) Feed Handle (1) Rack	No Installation Missing No Installation Missing No Installation Missing Missing	87 43 43 8 87 8 17	293	584		
17	15	72.8	877	(1) Feed Screw (1) Tail Stock (1) Chuck (4) Change Gear (1) Back Gear (1) Feed Handle	No Installation Missing Missing ~~Missing~~ No Installation Missing	87 43 8 87 43 8	276	601		
17	15	72.8	877	(1) Feed Screw (1) Rack (1) Back Gear (1) Chuck (1) Tail Spindle Lock (4) Change Gear (1) Feed Handle	No Installation Missing No Installation Missing Missing No Installation Missing	87 17 43 8 4 87 8	254	623		
17	15	72.8	877	(1) Feed Screw (1) Back Gear (1) Tail Stock (1) Chuck (4) Change Gear (1) Feed Handle (1) Rack	No Installation Missing Missing No Installation Missing Missing	87 43 43 8 87 8 17	293	584		
			3,508					2,392		
			3,016					5,463		

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

A CODE NUMBER 45 - 18

B NAME OF PLANT Ōmine plant, Ube Iron Works, Ube Industrial Co., Ltd

C LOCATION 19/1978, Kogushi, Ube city, Yamaguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Tool)

F TYPE OF FACILTY

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	8,000	
9.	1.	18	LATHE — Single Purpose Engine Swing over Bed 580 mm Swing over Carriage 400mm Distance Between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Cone~~ Hand Operated by Rack Power Source C. S. D. ~~Cone Step 3, No. of Feed Unknown~~ Pulley System Bed British type Spindle Speed 120 R.P.M. ; S. S. 1	1,000	L. 235 W. 70 H 130
10.	1.	20.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400 mm Distance between Centerse 800 mm Bed Length 2,160mm Feed change System ~~Cone~~ Hand Operated by Rack Power Source C. S. D. ~~Cone Step 3; No. of Feed Unknown~~ Palley System Bed British type Spindle Speed 80 R.P.M. ; S. S. 1	1,000	L. 235 W. 70 H. 130
11.	1.	29.	LATHE — Single Purpose Engine Swing over Bed 360mm Swing over Carriage 250mm Distance between Centers 500 mm Bed Length 1,230mm Feed change System ~~Hand Operator~~ Manual Power Source C. S. D. Cone Step 3, No. of Feed ~~Unknown~~ 0.3mm Bed Britishi type Spindle Speed 60 — 230 R.P.M. ; S. S. 3	700	L. 135 W. 70 H. 110
12.	1.	30.	LATHE — Single Purpose Engine Swing over Bed 420mm Swing over Carriage 300mm Distance between Centers 500mm Bed Length 1,230mm Feed change System ~~Hand Operator~~ Manual Power Source, C. S. D.; No. of Feed ~~Unknown~~ 0.3mm Cone Step 3; Spindle Speed 60 — 230 R.P.M. Bed Britishi type S. S. 3 [illegible]	700	L. 135 W. 70 H. 130
			NOTES: No Dittos Allowed in Spaces Crossline All Spaces Not Used (As Shown Above) Page-Total	3,400	
			S. S. indicate No. of Spindle Speeds. Cumulative-Total	11,400	

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

Co., Ltd

Machine Tool)

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
8,000					10,224	10,224		9,648				
1,000	L. 235 W. 70 H 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
by Rack												
2,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
by Rack												
700	L. 135 W. 70 H. 110	Ube Iron Works Japan	1939		300	300	100	300	25	16	15	69.4
700	L. 135 W. 70 H. 130	Ube Iron Works Japan	1939		300	300	100	300	25	16	15	69.4
3,400					3,156	3,156		3,012				
11,400					13,380	13,380		12,660				

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

DATE 21 March 1948

13 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
			7,016					5,463		
17	15	72.8	877	(1) Feed Screw	No Installation	87	254	623		
				(1) Back Gear	~~Missing~~	43				
				(1) Rack		17				
				(1) Chuck	Missing	8				
				(1) Change Gear	No Installation	87				
				(1) Feed Handle	Missing	8				
				(1) Tail Spindle Lock	Missing	4				
17	15	72.8	877	(1) Feed Screw	No Installation	87	250	627		
				(1) Back Gear	~~Missing~~	43				
				(1) Rack		17				
				(1) Chuck	Missing	8				
				(1) Change Gear	No Installation	87				
				(1) Feed Handle	Missing	8				
6	15	69.4	208	(1) Feed Screw		20	74	134 ~~144~~		
				(1) Tail Stock	Missing	10				
				(1) Chuck	Missing	2				
				(1) Back Gear	No Installation ~~Missing~~	10				
				(1) Half Nut & Cover	Missing	2				
				(1) Change Gear		20				
				(1) Counter	Missing	10				
6	15	69.4	208	(1) Feed Screw		20	64	144		
				(1) Tail Stock	Missing	10				
				(1) Back Gear	No Installation	10				
				(1) Chuck	Missing	2				
				(1) Change Gear		20				
				(1) Half Nut & Cover	Missing	2				
			2,170					1,528		
			9,186					5,991 ~~6,001~~		

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmine plant, Ube Iron Works, Ube Industrial Co., Ltd.

C LOCATION 19/1978, Kogushi Ubecity, Yamaguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Tool)

F TYPE OF FACILTY

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	11,400	
13.	1.	39.	LATHE — Single Purpose Engine Swing over Bed 360mm Swing over Carriage 250mm Distance between Centers 500mm Bed Length 1,230mm Feed Change System ~~Hand Operated~~ Manual Power Source, C.S.D; No.of Feed ~~Unknown~~ 0.3mm Cone Step 3; Spindle Speed 80 — 280 R.P.M. Bed Britishi type; S.S. 3 Broken Cone pulley (Use possibility)	700	L. 135 W 70 H 110
14.	1.	40.	LATHE — Single Purpose Engine Swing over Bed 360mm Swing over Carriage 250mm Distance between Centerse 500mm Bed Length 1,230mm Feed Change System ~~Hand Operated~~ Manual Power Source, c.s.d; No.of Feed ~~Unknown~~ 0.3mm Cone Stop 3; Spindle Speed 80 — 280R.P.M. Bed Britishi type; S.S. 3 ~~Accesory~~ ~~Counter~~, Broken; Cone pulley (Use possibility)	700	L. 135 W. 70 H. 110
15.	1.	50.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm; S.S. 1 Feed Change System ~~Hand Operated~~ Manual Power Source, C.S.D.; No.of Feed ~~Unknown~~ 0.56mm ~~Cone step 1~~; Spindle Speed 150 R.P.M. Bed American type Pulley System	1,000	L. 235 W. 70 H. 130
16.	1.	51.	LATHE — Single purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Change System ~~None~~ Hand Operated by Rack Power Source C. S. D. ~~Cone Step 1; No.of Feed Unknown~~ Pulley System Bed Britishi type Spindle Speed 150 R.P.M. ; S.S. 1	1,000	L. 236 W. 70 H. 130

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

S.S. indicate No. of Spindle Speeds.

Page-Total 3,400

Cumulative-Total 14,800

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

ial Co., Ltd.

chine Tool)

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
11,400					13,380	13,380		12,660				
700	L. 135 W 70 H 110	Ube Iron Works Japan	1939		300	300	100	300	25	16	15	69.4
700	L. 135 W. 70 H. 110	Ube Iron Works Japan	1939		300	300	100	300	25	16	15	69.4
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
400					3,156	3,156		3,012				
3,200					16,536	16,536		15,672				

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

SHEET 4 OF 39 SHEETS

DATE 21 March 1948

										NON-REMOVABLE	
12	13	14	15	16	17	18	19	20	21	22	23
Expectancy	Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
				9,186					~~7,991~~ 6,991		
					(4) ChangeGear		20				
5	16	15	69.4	208	(1) Tail Stock	Missing	10	54 ~~44~~	154 ~~164~~		
					(1) Chuck	Missing	2				
					(1) Back Gear	~~Missing~~ No Installation	10				
					(1) Half Nut		2				
					(1) Counter	Missing	10				
					(4) ChangeGear	Missing No Installation	20				
5	16	15	69.4	208	(1) Back Gear	~~Missing~~	10	44	164		
					(1) Tail Stock		10				
					(1) Chuck	Missing	2				
					(1) Half Nut & Cover	Missing	2				
					(1) Feed Screw		87				
7	17	15	72.8	877	(1) Tail Stock	Missing	43	301	576		
					(1) Rack		17				
					(1) Chuck	Missing	8				
					(4) ChangeGear	Missing No Installation	87				
					(1) Back Gear	~~Missing~~	43				
					(1) Feed Handle		8				
					(1) Half Nut & Cover	Missing	8				
					(1) Feed Screw	No Installation	87				
7	17	15	72.8	877	(1) Back Gear	~~Missing~~	43	237	640		
					(1) Chuck	Missing No Installation	8				
					(4) ChangeGear	~~Missing~~	87				
					(1) Feed Handle		8				
					(1) Tail Spindle Lock	Missing	4				
				2,170					~~1,534~~ 1,534		
				11,356					~~8,525~~ 8,525		

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmine plant, Ube Iron Works, Ube Industrial Co., Lt

C LOCATION 19/1978, Kogushi, Ube city, Ya Maguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Too

F TYPE OF FACILTY

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	14,800	
17.	1.	52.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Change System ~~Force~~ Hand Operated by Rack Power Source, C.S.D.; ~~No. of Feed Unknown~~ S 5. 2 Cone Step 2; Spindle Speed 120 — 150 R.P.M. Bed British type Broken Cone pulley (Use possibility)	1,000	L. 235 W. 70 H 130
18.	1.	54.	LATHE — Single Purpose Engine Swing over Bed 560 mm Swing over Carriage 400 mm Distance between Centers 800 mm Bed Length 2,160 mm Feed change System ~~Force~~ Hand Operated by Rack Power Source C. S. D. 3 S 5. 1 ~~Cone Step 1; No. of Feed Unknown~~ Pulley System Bed British type Spindle Speed 150 R.P.M.	1,000	L. 235 W. 70 H. 130
19.	1.	56	LATHE — Single Purpose Engine Swing over Bed 420mm Swing over Carriage 300 mm Distance between Centers 500 mm Bed Length 1,230mm Feed Change System ~~Hand Operater~~ Manual Power Source C. S. D.; 5. S. 3 Cone Step 3; No. of Feed ~~Unknown~~ 0.3mm Bed British type Spindle Speed 80 — 280 R.P.M.	700	L. 130 W. 70 H. 110
20.	1.	57	LATHE — Single Purpose Engine Swing over Bed 360mm Swing over Carriage 260mm Distance between Centers 500 mm Bed Length 1,230mm Feed Change System ~~Hand Operater~~ Manual Power Source, C.S.D.; No. of Feed ~~Unknown~~ 0.3mm Cone Step 3; Spindle Speed 80 — 280 R.P.M. Bed British type; 5.5.3 Broken Cone pulley (Use possibility)	700	L. 130 W. 70 H. 110
NOTES: No Dittos Allowed in Spaces Crossline All Spaces Not Used (As Shown Above) S.S. indicate No. of Spindle Speeds				Page-Total	3,400
				Cumulative-Total	18,200

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

trial Co., Ltd
facture

ent (Machine Tool)

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
14,800					16,536	16,536		15,612				
1,000	L. 235 W. 70 H 130	Ube IronWerks Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
ted by	Rack											
1,000	L. 235 W. 70 H. 130	Ube IronWorks Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
ted by	Rack											
odem												
700	L. 130 W. 70 H. 110	Ube IronWorks Japan	1939		570	570	100	570	25	16	15	69.4
al												
700	L. 130 W. 70 H. 110	Ube IronWorks Japan	1939		570	570	100	570	25	16	15	69.4
(												
3,400					3,696	3,696		3,552				
18,200					20,232	20,232		19,224				

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

SHEET 5 OF 39 SHEETS

DATE 22 March 1948

								NON-REMOVABLE	
14	15	16	17	18	19	20	21	22	23
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
		11,356					~~8,525~~ ~~8,545~~		
15	72.8	877	(1) Feed Screw (1) Back Gear (1) Chuck (4) Chenge Gear (1) Feed Handle	No Installation ~~Missing~~ Missing No Installation ~~Missing~~ Missing	87 43 8 87 8	233	644		
15	72.8	877	(1) Feed Screw (1) Back Gear (1) Chuck (1) Feed Handle (4) Change Gear (1) Tail Spindle Lock	No Installation ~~Missing~~ Missing No Installation Missing	87 43 8 8 87 4	237	640		
15	69.4	395	(1) Feed Screw (1) Tail Stock (1) Chuck (4) Change Gear (1) Back Gear (1) Half Nut & Cover (1) Counter	Missing Missing Missing No Installation Missing Missing	39 19 3 ~~29~~ 19 3 10	122	273		
15	69.4	395	(1) Feed Screw (1) Tail Stock (1) Chuck (1) Back Gear (4) Change Gear (1) Half Nut & Cover (1) Counter	Missing Missing ~~Missing~~ No Installation ~~Missing~~ Missing Missing	39 19 3 19 ~~29~~ 3 10	122	273		
		2,544					1,830		
		13,900					~~10,385~~		

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmin plant, Ube Iron Works, Ube Industrial CO., LT

C LOCATION 19/1978, Kogushi Ube city, Yamaguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine T

F TYPE OF FACILTY

1	2	3	4	5	6
Item No.	Bldg No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing S Lengt Widt Heigh (c m
			BROUGHT FORWARD	18,200	
21.	1.	62.	LATHE — Single Purpose Engine Swing over Bed 560 mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand Operater~~ Manual Power Source C, S. D. Cone Step 2; No. of Feed ~~Unknown~~ 0.56mm Bed American Type Spindle Speed 50 — 60 R.P.M. ; S.S. 2	1,000	L. 23 W. 7 H. 13
23.	1.	63.	LATHE — Single Purpose Engine Swing over Carriage 400 mm Swing over Bed 560mm Distance between Centers 800mm Bed Length 2,160mm Feed Change System ~~Hand operater~~ Manual Power Source C. S. D. Cone Step 2; No. of Feed ~~Unknown~~ 0.56mm Bed American Type Spindle Speed 100 — 150. R.P.M. ; S.S. 2	1,000	L. 23 W. 7 H. 13
23.	1.	64.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage ~~400mm~~ Distance between Centers 800mm Bed Length 2,160 mm Feed Change System ~~Hand Operater~~ Manual Power Source C. S. D. Coue Step 2; No. of Feed ~~Unknown~~ 0.56mm Bed American Type Spindle Speed 100 — 150 R.P.M. ; S.S. 2	1.000	L. 235 W. 7 H 13
24.	1.	65.	LATHE — Single Purpose Engine Swing over Bed 560 mm Swing over Curriage 400mm Distance between Centers 800mm Bed Length 2.160 mm Feed Chenge System ~~Hand Operater~~ Manual Power Source C. S. D. Cone Step 2; No. of Food 0.56mm Bed American Type Spindle Speed 100 — 150 R.P.M. ; S.S. 2	1,000	L. 23 W. 7 H. 13

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

S.S. indicate No. of Spindle Speeds.

Page-Total 4,000

Cumulative-Total 22,200

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

...l Co., Ltd.
...cture

...t (Machine Tool)

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
18,200					20,232	20,232		19,224				
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	944	1,206	25	17	15	72
...ual												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.
...ual												
1,000	L. 235 W. 70 H 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.
...al												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72
...nual												
5,000					5,112	5,112		4,824				
23,200					25,344	25,344		24,048				

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

SHEET 6 OF 39 SHEETS

DATE 22 March 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	23
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
			13,900					10,355		
7	15	72.8	877	(1) Feed Screw	Missing No Installation	87	233	644		
				(1) Back Gear	~~Missing~~	43				
				(1) Chuck		8				
				(4) ChangeGear	Missing	87				
				(1) Halt Nut & Cover	Missing	8				
7	15	72.8	877	(1) Feed Screw	Missing No Installation	87	233	644		
				(1) Back Gear	~~Missing~~	43				
				(1) Chuck		8				
				(4) ChangeGear	Missing	87				
				(1) Halt Nut & Cover	Missing	8				
	15	72.8	877	(1) Feed Screw	Missing No Installation	87	276	601		
				(1) Back Gear	~~Missing~~	43				
				(1) Tail Stock		43				
				(1) Chuck	Missing	8				
				(4) Chenge Gear		87				
				(1) Halt Nut & Cover	Missing	8				
	15	72.8	877	(1) Back Gear	No Installation	43	55	822		
				(1) Chuck	Missing	8				
				(1) Tail Spindle Lock	Missing	4				
			3,508					2,711		
			17,408					13,066		

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmine plant, Ube Iron Works, Ube Industrial Co., Ltd

C LOCATION 19/1978. Kogushi, Ubecity, Yamaguchi prefection

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Tool)

F TYPE OF FACILTY

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	22,200	
25.	1.	66.	LATHE — Single Purpose Engine Swing over Bede 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Change System ~~Hand Operater~~ Manual Power Source C. S. D.; 5.5. 3 Cone Step 3; No. of Feed 0.36mm Bed American type Spindle Speed 20 — 40 R.P.M.	1,000	L. 235 W. 70 H 130
26.	1.	68	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand Operater~~ Manual Power Source C. S. D. Cone Step 3; No. of Feed 0.52 min 3 5.5. 3 Bed American type Spindle Speed, 20 — 40 R.P.M.	1,000	L. 235 W. 70 H. 130
27.	1.	69.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Change System ~~Hand Operater~~ Manual Power Source C. S. D. Cone Step 2; No. of Feed 0.48mm Bed American type Spindle Speed 30 — 40 R.P.M.; 5.5. 2	1.000	L. 235 W. 70 H. 130
28.	1.	70.	LATHE — Single Purpose Engine Swing ouev Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length Feed Chenge System ~~Hand Operater~~ Manual Power Source C. S. D. Cone Step 2; No. of Feed. 0.56mm Bed American type Spindle Speed 30 — 40 R.P.M.; 5.5. 2	1,000	L. 235 W. 70 H. 130

NOTES: No Dittos Allowed in Spaces
Crossline All Spaces Not Used (As Shown Above)
S.S. indicate No. of Spindle Speeds

Page-Total 4,000

Cumulative-Total 26,200

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

Co., Ltd.
tion

T (Machine Tool)

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
22,200					25,344	25,344		24,048				
1,000	L. 235 W. 70 H 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
5,000					5,112	5,112		4,824				
26,200					30,456	30,456		28,872				

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

SHEET 7 OF 39 SHEETS

DATE 23 March 1948

13 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
			17,408					13,086		
17	15	72.8	877	(1) Chuck	Missing	8	8	869		
17	15	728	877	(1) chuck	Missing	8	8	869		
				(1) Back Gear	No Installation	43				
17	15	728	877	(1) chuck	~~Missing~~ Missing	8	55	822		
				(1) Tail Spindle Lock	Missing	4				
17	15	72.8	87.7	(1) Back Gear	No Installation	43	55	822		
				(1) Chuck	Missing	8				
				(1) Tail Spindle Lock	Missing	4				
			3,508					3,382		
			20,916					16,448		

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmine plant. Ube Iron Works, Ube Industrial Co., L

C LOCATION 19/1978, Kogushi, Ube city, Yamaguchi prefecture

D INDUSTRIAL GPOUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Tool)

F TYPE OF FACILTY

1	2	3	4	5	6
Item No.	Bldg No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing S Leng Wid Heig (c m
			BROUGHT FORWARD	26,200	
29.	1.	72.	LATHE — Single Purpose Engine		L. 23
			Swing over Bed 560mm	1,000	W. 7
			Swing over Carriage 400 mm		H 13
			Distance between Centers 800 mm		
			Bed Length 2,160 mm		
			Feed Change System — ~~Cone~~ Hand Operated by Rack		
			Power Source C. S. D.		
			Cone Step 2; ~~No. of Feed Unknown~~ S. S. 2		
			Bed Britishi type		
			Spindle Speed 60 — 80 R.P.M.		
30.	1.	73	LATHE — Single Purpose Engine		L. 23
			Swing over Bed 560mm	1,000	W. 7
			Swing over Carriage 400 mm		H. 13
			Distance between Centers 800mm		
			Bed Length 2,160mm		
			Feed Change System ~~Hand operated~~ Manual		
			Power Source, C.S.D.; No. of Feed ~~Unknown~~ 256mm		
			Cone Step 2; Spindle Speed 260 — 80 R.P.M.; S.S. 2		
			Bed American type		
			Tool post Only Cross Feed, No compound rest		
31.	1.	74.	LATHE — Single Purpose Engine		L. 23
			Swing over Bed 560mm	1,000	W. 7
			Swing over Carriage 400mm		H. 13
			Distance between Centers 800mm		
			Bed Length 2,160mm		
			Feed Change System ~~None~~ Hand Operated by Rack		
			Power Source. C.S.D.; ~~No. of Feed Unknown~~ S.S. 2		
			Cone Step 2; Spindle Speed 100 — 120 R.P.M.		
			Bed Britishi type		
			Tool post Only Closs Feed, No compound rest		
32.	1.	76.	LATHE — Single Purpose Engine		L. 23
			Swing over Bed 560mm	1,000	W. 7
			Swing over Carriage 400 mm		H. 13
			Distance between Centers 800 mm		
			Bed Length 2,160 mm		
			Feed Change System ~~None~~ Hand Operated by Rack		
			Power Source, C.S.D.; ~~No. of Feed Unknown~~ S.S. 3		
			Cone Step 3; Spindle Speed 100 — 140 R.P.M.		
			Bed Britishi type		
			Tool post Only cross Feed, No compound rest		

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

S.S. indicate No. of Spindle Speeds.

Page-Total 4,000

Cumulative-Total 30,200

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

al Co., Ltd

Machine Tool)

PLANT EVALUATION

REMOVABLE

5	6	7	8	·	9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
26,200					30,456	30,456		28,872				
1,000	L. 235 W. 70 H 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
ted by Rack												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
anual m 5.5.2												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
ted by Rack 2												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
by Rack												
5,000					5,112	5,112		4,824				
31,200					35,568	35,568		33,696				

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

DATE 24 March 1948

									NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	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
			20,916					16,448		
17	15	72.8	877	(1) Feed Screw (1) Back Gear	No Installation Missing	87 43	268	609		
				(1) Tail Stock (1) Chuck	 Missing	43 8				
				(4) Change Gear	No Installation ~~Missing~~	87				
					~~Missing~~					
17	15	72.8	877	(1) Feed Screw (1) Back Gear	No Installation ~~Missing~~	87 43	276	601		
				(1) Tail Stock (1) Chuck	 Missing	43 8				
				(4) Change Gear (1) Half Nut & Cover	 Missing	87 8				
17	15	72.8	877	(1) Feed Screw (1) Back Gear	No Installation ~~Missing~~	87 43	268	609		
				(1) Tail Stock (1) Chuck	 Missing	43 8				
				(4) Change Gear	No Installation ~~Missing~~	87				
17	15	72.8	877	(1) Feed Screw (1) Tail Stock	No Installation Missing	87 43	225	652		
				(1) Chuck (4) Change Gear	Missing No Installation ~~Missing~~	8 87				
			3,508					2,471		
			24,424					18,919 ~~19,924~~		

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

A CODE NUMBER 45 — 18

B NAME OF PLANT Ōmine plant, Ube Iron Work, Ube Industrial Co., LTD

C LOCATION 19/1978, Kogushi, ubecity, Yamaguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine Too

F TYPE OF FACILTY

1 Item No.	2 Bldg No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing
			BROUGHT FORWARD	30,200	
33.	1.	77.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand~~ Hand Operated by Rack Power Source, C.S.D.; ~~No. of Feed Unknown~~ S.S. 3 Cone Stop 3; Broken. Cone pulley (Use possibility Bed British type; Spindle Speed ~~50~~ 80 — 140 R.P.M. Tool post Only Cross Feed. No compound rest	1,000	L. 23 W. 7 H. 13
34.	1.	78.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand~~ Hand Operated by Rack Power Source C. S. D. Cone Step 2; ~~No. of Feed Unknown~~ S.S. 2 Bed British type Spindle Speed ~~80~~ 80 — ~~140~~ 140 R.P.M.	1,000	L. 23 W. 7 H. 13
35.	1.	80	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand Operater~~ Manual Power Source, C.S.D; No. of Feed ~~Unknown~~ Cone Step 3; Spindle Speed 100 — ~~170~~ 170 R.P.M. Bed ; British type ; S.S. 3 Broken Cone pulley (Use possibility)	1,000	L. 23 W. 7 H. 13
36.	1.	81.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand Operater~~ Manual Power Source C. S. D. Cone Step 3; No. of Feed 0.65mm ; S. S. 3 Bed American type Spindle Speed 100 — 170 R.P.M.	1,000	L. 23 W. 7 H. 13

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

S.S. indicate No. of Spindle Speeds

Page-Total 4,000

Cumulative-Total 34,200

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

Co., LTD.
ture

(Machine Tool)

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
30,200					35,568	35,568		33,696				
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
g Rack 3 ley (Use	possibility)											
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
d by Rack												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	94.4	1,206	25	17	15	72.8
ual												
1,000	L. 235 W. 70 H. 130	Ube Iron Works Japan	1940		1,278	1,278	944	1,206	25	17	15	72.8
und												
4,000					5,112	5,112		4,824				
34,200					40,680	40,680		38,520				

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

SHEET 9 OF 39 SHEETS

DATE 24 March 1948

										NON-REMOVABLE	
13	14	15	16	17	18	19	20	21		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
			24,424					18,919			
17	15	72.8	877	(1) Feed Screw (1) Tail Stock (1) Chuck (4) Chenge Gear	No Installation Missing Missing ~~Missing~~ No Installation	87 43 8 87	225	652			
17	15	72.8	877	(1) Feed Screw (1) Tail Stock (1) Chuck (4) Change Gear (1) Back Gear	No Installation Missing Missing ~~Missing~~ No Installation ~~Missing~~	87 43 8 87 43	268	609			
17	15	72.8	877	(4) Change Gear (1) Tail Stock (1) Chuck (1) Back Gear	Missing Missing	87 43 8 43	181	696			
17	15	72.8	877	(1) Chuck	Missing	8	8	869			
			3,508					2,826			
			27,932					21,745			

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

A CODE NUMBER 45 - 18

B NAME OF PLANT Ōmine plant, Ube Iron Works, Ube Industrial Co.,

C LOCATION 19/1978 Kogushi, Ube city, Yamaguchi prefecture

D INDUSTRIAL GROUP Private Munition plant

E SECTION OF EVALUATION Miscellaneous Equipment (Machine T

F TYPE OF FACILTY

1 Item No.	2 Bldg No.	3 Inventory No.	4 Name-Type-Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing
			BROUGHT FORWARD	34.200	
37	1.	82.	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand~~ Hand Operated by Rack Power Source C. S. D. Cone Step 3; ~~No of Feed Unknown~~ S.S. 3 Bed American type Spindle Speed 100 — 170 R.P.M.	1,000	L. 23 W. 7 H. 13
38	1.	84	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400 mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~Hand Operater~~ Manual Power Source C. S. D. ; S. S. 3 Cone Step 3; No. of Feed 0.8mm Bed American type Spindle Speed 100 — 170 R.P.M.	1,000	L. 23 W 7 H 13
39	1	88	LATHE — Single purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Centers 800mm Bed Length 2,160mm Feed Chenge System ~~None~~ Hand Operated by Rack Power Source C. S. D. Cone Step 2; ~~No of Feed Unknown~~ S.S. 2 Bed Britishi type Spindle Speed 30 — 40 R.P.M.	1,000	L. 23 W 7 H 13
40	1.	89	LATHE — Single Purpose Engine Swing over Bed 560mm Swing over Carriage 400mm Distance between Center 800mm Bed Length 2,160mm Feed Change System ~~Hand Operater~~ Manual Power Source C. S. D. Cone Step 3; ~~No of Feed Unknown~~ No. of Feed 0.63mm Bed American type Spindle Speed 100 — 170 R.P.M. ; S. S. 3	1,000	L. 25 W 7 H. 13

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

S.S. indicate No. of Spindle Speeds

Page-Total 4,000

Cumulative-Total 38,200