

1
ARSENAL
OSAKA PREFECTURE
ARSENAL
D FACILITY

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 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
225,490					1568,863	1515,854		1464,345				
⑤ 1,600	L 250 W 105 H 130	Takigawa Japan	40		4,898	4,665	944	4,403	25	17	15	72.8
⑥ 1,600	L 250 W 105 H 130	Takigawa Japan	40		4,898	4,665	944	4,403	25	17	15	72.8
⑦ 1,600	L 250 W 105 H 130	Takigawa Japan	40		4,898	4,665	944	4,403	25	17	15	72.8
⑧ 1,600	L 250 W 105 H 130	Takigawa Japan	40		4,898	4,665	944	4,403	25	17	15	72.8

SHEET 16 OF 805 SHEETS

DATE 14, JULY, 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
			1034.444					1019.742.	15.403	20.707
17	15	72.8	3.205	Change Gears Others	Missing Missing	15.0 15	165	3.040	96	64
17	15	72.8	3.205	Face Plate Change Gears Others	Missing Missing Missing	100. 15.0 15	265	2.940	96	64
17	15	72.8	3.205	Switch Face Plate Change Gears	Missing Missing Missing	15 100 15.0	265	2.9 ⁴⁰ 55	96	64
17	15	72.8	3.205	Change Gears Face Plate	Missing Missing	15.0 100	250	2.9 ⁴⁰ 55	96	64

136	263	301	Lathe Swing Over Bed 400 ^{mm} Swing O.C. 200 ^{mm} Engine Dis. B.C. 750 ^{mm} Bed L. 2050 ^{mm} Feed C.S. Quick No. of S.S. 8 IMD AC 2HP 60 ^{Hz} 220V 1720 RPM	1600	L 250 W 105 H 130
137	263	302	Lathe Swing O.B. 400 ^{mm} Swing O.C. 200 ^{mm} Engine Dis. B.C. 750 ^{mm} Bed L. 2050 ^{mm} Feed C.S. Quick No. of S.S. 8 IMD AC 2HP 60 ^{Hz} 220V 1720 RPM	1600	L 250 W 105 H 130
138	263	303	Lathe Swing O.B. 400 ^{mm} Swing O.C. 200 ^{mm} Engine Dis. B.C. 750 ^{mm} Bed L. 2050 ^{mm} Feed C.S. Quick No. of S.S. 8 IMD AC 2HP 60 ^{Hz} 220V 1720 RPM	1600	L 250 W 105 H 130
139	263	304	Lathe Swing O.B. 600 ^{mm} Swing O.C. 200 ^{mm} Engine Dis. B.C. 750 ^{mm} Bed L. 2050 ^{mm} Feed C.S. Quick No. of S.S. 8 IMD AC 2HP 60 ^{Hz} 220V 1720 RPM	1600	L 250 W 105 H 130
140	263	307	Lathe Swing O.B. 400 ^{mm} Swing O.C. 200 ^{mm} Engine Dis. B.C. 750 ^{mm} Bed L. 2050 ^{mm} Feed C.S. Quick No. of S.S. 8 IMD AC 2HP 60 ^{Hz} 220V 1720 RPM	1600	L 250 W 105 H 130
141	263	52	Lathe Swing O.B. 480 ^{mm} Swing O.C. 280 ^{mm} Engine Dis. B.C. 670 ^{mm} Bed L. 1920 ^{mm} Feed C.S. Quick No. of S.S. 12 IMD AC 3HP 60 ^{Hz} 220V 1720 RPM	1300	L 230 W 100 H 135
142	263	132	Lathe Swing O.B. 480 ^{mm} Swing O.C. 280 ^{mm} Engine Dis. B.C. 670 ^{mm} Bed L. 1920 ^{mm} Feed C.S. Quick No. of S.S. 12 IMD AC 3HP 60 ^{Hz} 220V 1720 RPM	1300	L 230 W 100 H 135
143	263	208	Lathe Swing O.B. 480 ^{mm} Swing O.C. 280 ^{mm} Engine Dis. B.C. 670 ^{mm} Bed L. 1920 ^{mm} Feed C.S. Quick No. of S.S. 12 IMD AC 3HP 60 ^{Hz} 220V 1720 RPM	1300	L 230 W 100 H 135
144	263	209	Lathe Swing O.B. 480 ^{mm} Swing O.C. 280 ^{mm} Engine Dis. B.C. 670 ^{mm} Bed L. 1920 ^{mm} Feed C.S. Quick No. of S.S. 12 IMD AC 3HP 60 ^{Hz} 220V 1720 RPM	1300	L 230 W 100 H 135

NOTES : NO Dittos Allowed in Spaces

Page-Total

Crossline All Spaces Not Used (As Shown Above)

Cumulative-Total

14800

240.290

1600	L W H	250 105 130	Takigawa Japan	40	4.298	4.665	94.4	4.403	25	17	15	72.8
1600	L W H	250 105 130	Takigawa Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1600	L W H	250 105 130	Takigawa Japan	40	4.298	4.665	94.4	4.403	25	17	15	72.8
1600	L W H	250 105 130	Takigawa Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1600	L W H	250 105 130	Takigawa Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1300	L W H	230 100 135	Yamato Japan	39	7.156	6.815	100.0	6.815	25	16	15	69.4
1300	L W H	230 100 135	Yamato Japan	39	7.156	6.815	100.0	6.815	25	16	15	69.4
1300	L W H	230 100 135	Yamato Japan	39	7.156	6.815	100.0	6.815	25	16	15	69.4
1300	L W H	230 100 135	Yamato Japan	39	7.156	6.815	100.0	6.815	25	16	15	69.4
14800					58,012	55,250		53,678				
240,290					1626.775	1571.104		1518.023				

15	72.7	3,205	Face Plate Change Gears Others	missing missing missing	100 150 15	265	2,940	96	64	
15	72.8	3,205	Switch Face Plate Change Gears	missing missing missing	15 100 150	265	2,940 ⁴⁰	96	64	
15	72.8	3,205	Change Gears Face Plate	missing missing	150 100	250	2,940 ⁴⁰	96	64	
15	72.7	3,205	Switch Face Plate Change Gears	missing missing missing	15 100 35	150	2,940 ⁴⁰	96	64	
15	72.8	3,205	Face Plate Change Gears	missing missing	100 150	250	2,940 ⁴⁰	96	64	
6	15	68.4	4.729	Face Plate Center Rest Chuck Others	missing missing missing missing	85 70 150 35	340	4,389	141	94
6	15	68.4	4.729	Face Plate	missing	85	85	4,644	141	94
6	15	68.4	4.729	Center Rest Face Plate Change Gears Others	missing missing missing missing	70 85 150 25	330	4,399	141	94
6	15	68.4	4.729	Center Rest Change Gears Face Plate Others	missing missing missing missing	70 150 85 25	330	4,399	141	94
		38,146					35,716	- 1,140	760	
		1072,590					1055,458	16,543	21,467	

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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	240,290	
145	263	210	Lathe Swingover Bed 480mm, Swingover Criage 280mm Engine Distance between Centers 670mm Bed Length 1,920mm Feed Change System: Quick. No. of spindle Speed: 8 I.M.D A.C 3HP 60v 220V 1,725 R.P.M	1,300	L 230 W 100 H 135
146	263	213	Lathe Swing O. B 480mm Swing O. C 280mm Engine Dis B.C 670mm B.L 1,920mm Feed C.S. Quick. No of S.S 8 I.M.D A.C 3HP 60v 220V 1,720 R.P.M	1,300	L 230 W 100 H 135
147	263	214	Lathe Swing O. B 480mm Swing O. C 280mm Engine Dis B.C 670mm B.L 1,920mm Feed C.S. Quick. No of S.S 8 I.M.D A.C 3HP 60v 220V 1,720 R.P.M	1,300	L 230 W 100 H 135

- 31
ARSENAL
SHI, OSAKA PREFECTURE
ARSENAL
ATED FACILITY
NO. 1

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 1989 Yen	Life Expectancy	Future Life	Salvage Value	Description
	240,290					1626,875	1571,104		1518,023				
R 280mm length 1,920mm R.P.M	Ⓢ 1,300	L 230 W 100 H 135	YAMATO Japan	39		7,155	6,815	100.9	6,815	25	16	15	6
	Ⓢ 1,300	L 230 W 100 H 135	YAMATO Japan	39		7,155	6,815	100.0	6,815	25	16	15	6
R.P.M	Ⓢ 1,300	L 230 W 100 H 135	YAMATO Japan	39		7,155	6,815	100.0	6,815	25	16	15	6

146	263	213	I.M.D. A.C. 5H.P. 60~ 220V 1725 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
147	263	214	I.M.D. A.C. 3H.P. 60~ 220V 1720 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
148	263	215	I.M.D. A.C. 3H.P. 60~ 220V 1720 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
149	263	270	I.M.D. A.C. 5H.P. 60~ 220V 1725 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
150	263	282	I.M.D. A.C. 5H.P. 60~ 220V 1725 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
151	263	286	I.M.D. A.C. 3H.P. 60~ 220V 1720 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
152	263	287	I.M.D. A.C. 5H.P. 60~ 220V 1725 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
153	263	300	I.M.D. A.C. 5H.P. 60~ 220V 1725 R.P.M. Lathe Swing O.B. 480mm Swing O.C. 280mm Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135
154	263	305	I.M.D. A.C. 3H.P. 60~ 220V 1710 R.P.M. Lathe Swing O.B. Quick. No of S.S. 8 Engine Dis B.C. 670mm B.L. 1920mm Feed C.S. Quick. No of S.S. 8	1,300	L 230 W 100 H 135

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

Page Total 13,000
Cumulative Total 253,290

16	15	69.4	4.729	V. Belts	MISSING	15					
				Center Rest	MISSING	80	213	4,516	141	94	
				Face plates	MISSING	100					
				others	MISSING	15					
				Center Rest	MISSING	80					
16	15	69.4	4.729	Face plate	MISSING	100	180	4,549	141	94	
16	15	69.4	4.729	chuck	MISSING	150					
				Face plate	MISSING	100	425	4,300	141	94	
				change gears	MISSING	150					
				others	MISSING	25					
				V. Belts	MISSING	29					
16	15	69.4	4.729	Face plate	MISSING	100	152	4,577	141	94	
				Other	MISSING	25					
16	15	69.4	4.729	spindle Tail Stock	MISSING	50					
				Face plate	MISSING	100	150	4,579	141	94	
16	15	69.4	4.729	Face Plate	MISSING	100					
				change gears	MISSING	150	275	4,454	141	94	
				others	MISSING	25					
16	15	69.4	4.729	Face Plate	MISSING	100					
				change gear	MISSING	150	250	4,479	141	94	
16	15	69.4	4.729	chuck	MISSING	150					
				Face plate	MISSING	100	250	4,479	141	94	
16	15	69.4	4.729	Face Plate	MISSING	100					
				change gears	MISSING	150	250	4,479	141	94	
			47,290					44,952	1,410	940	
			1119.880					1100.410	17.953	22.407	

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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				253,290	
155	263	306	Lathe: Swing Over Bed 480 ^{mm} , Swing Over Carriage 280 ^{mm} Engine, Distance Between Centers 670 ^{mm} , Bed Length 1,920 ^{mm} Feed Change System Quick, No. of Spindle Speeds 8 I.M.D. A.C. 3H.P. 3φ, 60V, 220V. 1,720 R.P.M.	1,500	L. 230 W. 100 H. 135
156	263	171	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} Engine, D. B. C. 1750 ^{mm} , B. L. 1,900 ^{mm} F. C. S. Quick, No. of S.S. 9 I.M.D. A.C. 3H.P. 3φ, 60V, 220V. 1,720 R.P.M.	1,500	L. 235 W. 105 H. 130
157	263	172	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} Engine, D. B. C. 1750 ^{mm} , B. L. 1,900 ^{mm} F. C. S. Quick, No. of S.S. 9 I.M.D. A.C. 3H.P. 3φ, 60V, 220V. 1,720 R.P.M.	1,500	L. 235 W. 105 H. 130
158	263	173	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} Engine, D. B. C. 1750 ^{mm} , B. L. 1,900 ^{mm} F. C. S. Quick, No. of S.S. 9 I.M.D. A.C. 3H.P. 3φ, 60V, 220V. 1,720 R.P.M.	1,500	L. 235 W. 105 H. 130

SENAL
 AKA PREFECT
 SENAL
 FACILL

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 1980 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
253,290					1698,425	1639,254		1586,173				
1,500	L. 230 W. 100 H. 135	YAMATO Japan	39		7,155	6,815	100.0	6,815	25	16	15	69.4
1,500	L. 235 W. 105 H. 130	OTA Japan	40		5,660	5,390	94.4	5,088	25	17	15	92.8
1,500	L. 235 W. 105 H. 130	OTA Japan	40		5,660	5,390	94.4	5,088	25	17	15	92.8
1,500	L. 235 W. 105 H. 130	OTA	40		5,660	5,390	94.4	5,088	25	17	15	92.8

SHEET 18 OF 80 SHEETS

DATE 14, JULY, 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	
		1119,880					1100,410	17,953	22,407	
15	69.4	4,729	Face Plate Change gears Others	Missing Missing Missing	48 94 30	172	4,551	74	94	
15	72.8	3,704	Chuck	Missing	111	193	3,511	111	74	
15	72.8	3,704	Face Plate Others Motor Tail Stock Chuck Others	Missing Missing Missing Missing Missing Missing	39 45 132 260 111 80	583	3,121	111	74	
15	72.8	3,704	Motor Tail Stock	Missing Missing	132 260	593	3,111	111	74	

157	263	172	Engine, D. B. C. 750 ^{mm} , B. L. 1,700 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 I.M.D. A.C. 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105 F. C. S. Quick, No. of S.S. 9 H. 130
158	263	273	Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 H. 130 I.M.D. A.C. (E) 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105
159	263	274	Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 H. 130 I.M.D. A.C. (E) 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105
160	263	275	Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 H. 130 I.M.D. A.C. (E) 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105
161	263	277	Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 H. 130 I.M.D. A.C. (E) 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105
162	263	278	Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 H. 130 I.M.D. A.C. (E) 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105
163	263	279	Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 H. 130 I.M.D. A.C. (E) 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105
164	263	280	Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} F. C. S. Quick, No. of S.S. 9 H. 130 I.M.D. A.C. (E) 3HP. 3 ϕ , 60v, 220V. 1,720 R.P.M. Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) L. 235 Engine, D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500 ^{mm} W. 105

NOTES : NO Dittos Allowed in Spaces Page-Total 14,500
 Crossline All Spaces Not Used (As Shown Above) Cumulative-Total 268,090

1,500	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
1,500	L.	235	OTA	40	5,660	5,390	94.4	5,088	25	17	15	92.8	
	W.	105	OTA	40	/	/	/	/	/	/	/	/	/
	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
1,500	L.	235	OTA	40	5,660	5,390	94.4	5,088	25	17	15	92.8	
	W.	105	OTA	40	/	/	/	/	/	/	/	/	/
	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
1,500	L.	235	OTA	40	5,660	5,390	94.4	5,088	25	17	15	92.8	
	W.	105	OTA	40	/	/	/	/	/	/	/	/	/
	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
1,500	L.	235	OTA	40	5,660	5,390	94.4	5,088	25	17	15	92.8	
	W.	105	OTA	40	/	/	/	/	/	/	/	/	/
	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
1,500	L.	235	OTA	40	5,660	5,390	94.4	5,088	25	17	15	92.8	
	W.	105	OTA	40	/	/	/	/	/	/	/	/	/
	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
1,500	L.	235	OTA	40	5,660	5,390	94.4	5,088	25	17	15	92.8	
	W.	105	OTA	40	/	/	/	/	/	/	/	/	/
	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
1,500	L.	235	OTA	40	5,660	5,390	94.4	5,088	25	17	15	92.8	
	W.	105	OTA	40	/	/	/	/	/	/	/	/	/
	H.	130	Japan	/	/	/	/	/	/	/	/	/	/
14,800					58,095	55,325		52,607					
268,090					1,756,520	1,694,579		1,638,780					

17	15	72.8	3,704	Chuck Missing	111				
				Face Plate Missing	37				
				Others Missing	45				
				Motor Missing	132	583	3,121	111	74
				Tail Stock Missing	260				
				Chuck Missing	111				
				Others Missing	50				
17	15	72.8	3,704	Motor Missing	132	593	3,111	111	74
				Tail Stock Missing	260				
				Chuck Missing	111				
				Others Missing	90				
17	15	72.8	3,704	Motor Missing	132	543	3,161	111	74
				Chuck Missing	111				
				Tail Stock Missing	260				
				Others Missing	40				
17	15	72.8	3,704	Motor Missing	132	603	3,101	111	74
				Tail Stock Missing	260				
				Chuck Missing	111				
				Others Missing	100				
17	15	72.8	3,704	Motor Missing	132	573	3,191	111	74
				Tail Stock Missing	260				
				Chuck Missing	111				
				Others Missing	10				
17	15	72.8	3,704	Motor Missing	132	300	3,404	111	74
				Chuck Missing	111				
				Face Plate Missing	37				
				Others Missing	20				
17	15	72.8	3,704	Motor Missing	132	347	3,357	111	74
				Oil Pump Missing	74				
				Chuck Missing	111				
				Others Missing	30				
17	15	72.8	3,704	Motor Missing	132	273	3,431	111	74
				Face Plate Missing	37				
				Oil Pump Missing	74				
				Others Missing	30				
			38,065				33,945	1,140	760
			1,157,945				1,134,355	19,093	23,167

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFEC
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILI
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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				268,090	
165	263	289	Lathe: Swing Over Bed 400 ^{mm} , Swing Over Carriage 250 ^{mm} (E) Engine: Distance Between Centers 750 ^{mm} , Bed Length 1,900 ^{mm} Feed Change System, Quick, No. of Spindle Speeds 9 I.M.D. A.C. 3H.P. 3φ, 60 ^{Hz} , 220V, 1,720 R.P.M.	1,500	L. 235 W. 105 H. 130
166	263	290	Lathe: S. O. B. 400 ^{mm} S. O. C. 250 ^{mm} (E) Engine: D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} F. C. S. Quick, No. of S.S. 9 I.M.D. A.C. 3H.P. 3φ, 60 ^{Hz} , 220V, 1,720 R.P.M.	1,500	L. 235 W. 105 H. 130
167	263	291	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E) Engine: D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} F. C. S. Quick, No. of S.S. 9 I.M.D. A.C. 3H.P. 3φ, 60 ^{Hz} , 220V, 1,720 R.P.M.	1,500	L. 235 W. 105 H. 130
168	263	9	Lathe: S. O. B. 600 ^{mm} , S. O. C. 320 ^{mm} (E)		L. 340

SHEET 19 OF 805 SHEETS

DATE 14, JULY, 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		
			1157,945					1134,355	19,093	23,167		
25	17	15	72.8	3,704	Chucks Tail Stocks Switch Others	missing missing missing missing	111 260 15 30	416	3,288	111	74	
5	17	15	72.8	3,704	Motor Chucks Others	missing missing missing	132 111 30	273	3,431	111	74	
5	17	15	72.8	3,704	Chucks Tail Stocks Oil Pump Others	missing missing missing missing	111 260 74 50	495	3,209	111	74	

166	263	290	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E)	L. 250
			Engine: D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500	W. 105
			F. C. S. Quick, No. of S.S. 9	H. 130
			I.M.D. A.C. 3HP. 3φ, 60~ , 220V. 1,720 R.P.M.	
167	263	291	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E)	L. 255
			Engine: D. B. C. 750 ^{mm} , B. L. 1,900 ^{mm} 1,500	W. 105
			F. C. S. Quick, No. of S.S. 9	H. 130
			I.M.D. A.C. 3HP. 3φ, 60~ , 220V. 1,720 R.P.M.	
168	263	9	Lathe: S. O. B. 600 ^{mm} , S. O. C. 370 ^{mm} (E)	L. 340
			Engine: D. B. C. 1,100 ^{mm} , B. L. 3,000 ^{mm} 4,300	W. 145
			F. C. S. Quick, Ward Leonard System	H. 150
			I.M.D. D.C. 5-20HP. 55~220V. 375~6500 R.P.M.	
			A.C. 1/2 H.P. 60~ , 220V. 3,380 R.P.M.	
169	263	5,270	Generator: (To be attached to the above Lathe)	L. 195
			D.C. 20KW. 55~220V. 1760 R.P.M.	W. 75
			Motor A.C. 30HP. 60~ , 220V. 1,760 R.P.M.	H. 80
169	263	79	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E)	L. 250
			Engine: D. B. C. 850 ^{mm} , B. L. 2,080 ^{mm} 1,900	W. 115
			F. C. S. Quick, No. of S.S. 16	H. 125
			I.M.D. A.C. 3HP. 3φ, 60~ , 220V. 1,725 R.P.M.	
170	263	80	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E)	L. 250
			Engine: D. B. C. 850 ^{mm} , B. L. 2,080 ^{mm} 1,900	W. 115
			F. C. S. Quick, No. of S.S. 16	H. 125
			I.M.D. A.C. 3HP. 3φ, 60~ , 220V. 1,725 R.P.M.	
171	263	81	Lathe: S. O. B. 400 ^{mm} , S. O. C. 250 ^{mm} (E)	L. 250
			Engine: D. B. C. 800 ^{mm} , B. L. 2,080 ^{mm} 1,900	W. 115
			F. C. S. Quick, No. of S.S. 16	H. 125
			I.M.D. A.C. 3HP. 3φ, 60~ , 220V. 1,725 R.P.M.	
172	263	53	Lathe: S. O. B. 440 ^{mm} , S. O. C. 220 ^{mm} (E)	L. 112
			Engine: D. B. C. 1,180 ^{mm} , B. L. 2,350 ^{mm} 1,900	W. 265
			F. C. S. Quick, No. of S.S. 12	H. 118
			I.M.D. A.C. 5HP. 3φ, 60~ , 220V. 1,730 R.P.M.	

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

Page-Total 16,200
 Cumulative-Total 284,290

(E)	L. 235 1,500 W. 105 H. 130	OTA Japan 40	5,660	5,390 94.4	5,088	25	17	15	72.8
(E)	L. 235 1,500 W. 105 H. 130	OTA Japan 40	5,660	5,390 94.4	5,088	25	17	15	72.8
(E)	L. 340 4,300 W. 145 H. 150	SHINAGAWA Japan 38	9,993	2,498 95.8	9,097	25	15	15	66.0
(E)	L. 195 W. 75 H. 80	NIHON ELEC. Japan 40	3,150	(E) 3,000 94.4	2,832	25	17	15	72.8
(E)	L. 250 1,900 W. 115 H. 125	MATSUSHITA Japan 38	5,091	4,850 95.8	4,646	25	15	15	66.0
(E)	L. 250 1,900 W. 115 H. 125	MATSUSHITA Japan 38	5,091	4,850 95.8	4,646	25	15	15	66.0
(E)	L. 250 1,900 W. 115 H. 125	MATSUSHITA Japan 38	5,091	4,850 95.8	4,646	25	15	15	66.0
(E)	L. 112 1,900 W. 265 H. 118	OSAKA KIKAI Japan 39	7,401	7,050 100.0	7,050	25	16	15	69.4
	16,200 284,290		52,779 1,809,297	50,268 1,744,847	48,183 1,686,963				

7	15	72.8	3,704	Motor Chuck Others	missing missing missing	132 111 30	273	3,431	111	74
7	15	72.8	3,704	Chuck Tail Stock Oil Pump Others	missing missing missing missing	111 260 74 50	495	3,209	111	74
15	15	66.0	6,005	Tool Post Feed Screw Bracket Others	missing missing missing	105 35 40	180	5,825	180	120
17	15	72.8	2,061					2,061	61	41
15	15	66.0	3,066	Center Oil Pump Face Plate Others	missing missing missing missing	60 70 30 60	220	2,846	91	61
15	15	66.0	3,066	Face Plate Oil Pump Others	missing missing missing	30 70 80	180	2,886	91	61
15	15	66.0	3,066	Face Plate Oil Pump Center Rest Others	missing missing missing missing	30 70 30 30	160	2,906	91	61
16	15	69.4	4,892	Face Plate Center Rest Others	missing missing missing	49 98 90	237	4,655	146	97
			33,268					31,107	993	663
			1,191,213					1,165,462	20,086	23,830

32 - 31

A CODE NUMBER _____
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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				284290	
173 174	263	59	Lathe Swing Over Bed 440 ^{mm} Swing Over Carriage 220 ^{mm} Engine Distance Between Centers 1180 ^{mm} Bed Length 2350 ^{mm} Feed Change System Quick, No. of S.S 12 IMD AC 5HP 220V 60 ^{Hz} 1730 R.P.M.	③ 1.700	L 112 W 265 H 118
174 175	263	90	Lathe S O B 440 ^{mm} S O C 220 ^{mm} Engine D B C 1180 ^{mm} B L 2350 ^{mm} Feed C S Quick, No. of S.S 12 IMD AC 5HP 220V 60 ^{Hz} 1730 R.P.M.	② 1.700	L 112 W 265 H 118
175 176	263	91	Lathe S O B 440 ^{mm} S O C 220 ^{mm} Engine D B C 1180 ^{mm} B L 2350 ^{mm} Feed C S Quick, No. of S.S 12 IMD AC 5HP 220V 60 ^{Hz} 1730 R.P.M.	③ 1.700	L 112 W 265 H 118

31

ARSENAL
 OSAKA PREFECTURE
 ARSENAL
 FACILITY

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	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1930 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
284,290					180,297	174,484.7		168,676.3				
③ 1,700	L 112 W 265 H 118	Osaka Kikai Japan	39		8,304	7,910	100.0	7,910	25	16	15	69.4
② 1,700	L 112 W 265 H 118	Osaka Kikai Japan	39		8,304	7,910	100.0	7,910	25	16	15	19.4
③ 1,700	L 112 W 265 H 118	Osaka Kikai Japan	39		8,304	7,910	100.0	7,910	25	16	15	69.4

SHEET 20 OF 805 SHEETS

DATE 14, JULY, 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
			119,213					1165,462	20,086	23,830
16	15	69.4	5,489	Chang Gears	Missing	55	180	5,309	164	109
				Centre Rest	Missing	55				
				Others	Missing	90				
16	15	19.4	5,489	Face Plate	Missing	55	250	5,239	164	109
				Chang Gears	Missing	100				
				Follow Rest	Missing	55				
				Others	Missing	40				
16	15	69.4	5,489	Centre Rest	Missing	55	240	5,249	164	109
				Face Plate	Missing	55				
				Chuck	Missing	90				
				Others	Missing	40				

175 176	263	91	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
176 177	263	92	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
177 178	263	93	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
178 179	263	134	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
179 180	263	167	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
180 181	263	176	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
181 182	263	191	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
182 183	263	221	IMD A.C. 5HP 220V 60 ^{Hz} 1730 R.P.M. Lathe S.O.B. 440 ^{mm} S.O.C. 220 ^{mm} Engine D.B.C. 1180 ^{mm} B.L. 2350 ^{mm} Feed C.S. Quick No of S.S. 12	1.700	L 112 W 265 H 118
NOTES : NO Dittos Allowed in Spaces				Page-Total	17,000
Crossline All Spaces Not Used (As Shown Above)				Cumulative-Total	301,290

①	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
②	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
③	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
④	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
⑤	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
⑥	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
⑦	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
⑧	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
⑨	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
⑩	1,700	L 112 W 265 H 118	Osaka Kikai Japan	39	8,304	7,910	100.0	7,910	25	16	15	69.4
	17,000				83,040	79,100		79,100				
	30,290				189,233.7	182,394.7		176,606.3				

6	15	69.4	5,489	Centre Rest Missing 55	240	5,249	164	109
				Face Plate Missing 55				
				Chuck Missing 90				
				Others Missing 40				
6	15	69.4	5,489	Face Plate Missing 55	270	5,219	164	109
				Centre Rest Missing 55				
				Change Gears Missing 100				
				Others Missing 60				
6	15	69.4	5,489	Change Gears Missing 130	260	5,229	164	109
				Centre Rest Missing 55				
				Face Plate Missing 55				
				Others Missing 20				
6	15	69.4	5,489	Face Plate Missing 55	105	5,384	164	109
				Others Missing 50				
6	15	69.4	5,489	Motor Missing 180	330	5,159	164	109
				Centre Rest Missing 55				
				Face Plate Missing 55				
				Others Missing 40				
6	15	69.4	5,489	Change Gears Missing 100	345	5,144	164	109
				Chuck Missing 170				
				Face Plate Missing 55				
				Others Missing 20				
6	15	69.4	5,489	Centre Rest Missing 55	140	5,349	164	109
				Face Plate Missing 55				
				Others Missing 30				
6	15	69.4	5,489	Change Gears Missing 100	130	5,359	164	109
				Others Missing 30				
			5,4890			52,640	1,640	1,090
			1,246,103			1,218,102	21,726	24,920

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFEC
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILI
 F TYPE OF FACILITY MACHINE SHOP NO.1

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	30/290	
183 184	263	317	Lathe Swing Over Bed 440 ^{mm} Swing Over Carrage 220 ^{mm} (E) Engine Distance Between Centers 1180 ^{mm} Bed Length 2350 ^{mm} Feed Change System Quick No. of Spindle Speeds 12 I.M.D. A.C. (E) 5H.P. 220V. 60V. 1730 R.P.M.	1.700	L 112 W 265 H 118
184 185	263	318	Lathe Swing O. B. 440 ^{mm} Swing O. C. 220 ^{mm} (E) Engine Distance B.C. 1180 ^{mm} Bed L. 2350 ^{mm} Feed C.S. Quick NO. of S.S. 12. I.M.D. A.C. 5H.P. 220V. 60V. 1730 R.P.M.	1.700	L 112 W 265 H 118
185 186	263	10	Lathe Swing O. B. 250 ^{mm} Swing O. C. 260 ^{mm} (E) Engine Distance B.C. 1100 ^{mm} Bed L. 2450 ^{mm} Feed C.S. Quick No. of S.S. 8 I.M.D. A.C. 5H.P. 220V. 60V. 1720 R.P.M.	1.600	L 260 W 105 H 130
186			Lathe Swing O. B. 250 ^{mm} Swing O. C. 260 ^{mm} (E)		L 260

SHEET 21 OF 805 SHEETS

DATE 14, JULY, 1948

3	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
			124,610.3					1,278,102	217,260	24,920
6	15	69.4	5,489	Motor	Missing	180		5,114.9	184	110
				Center Rest	Missing	55	240			
				Face Plate	Missing	55				
				Others	Missing	50				
				Face Plate	Missing	55				
6	15	69.4	5,489	Change Gears	Missing	110	225	5,264	184	110
				Others	Missing	60				
6	15	19.4	3,832	Face Plate	Missing	55		3,582	115	76
				Chuck	Missing	165	250			
				Others	Missing	30				
				Motor	Missing	180				

184 185	263	318	I.M.D. A.C. 5 H.P. 220V. 60N. 1730 R.P.M. Lathe Swing O.B. 440 ^{m.m.} Swing O.C. 220 ^{m.m.} Engine Distance B.C. 1180 ^{m.m.} Bed L. 2350 ^{m.m.} Feed C.S. Quick No. of S.S. 12.	1.700	ⓔ	L 112 W 265 H 118
185 186	263	10	I.M.D. A.C. 5 H.P. 220V. 60N. 1730 R.P.M. Lathe Swing O.B. 250 ^{m.m.} Swing O.C. 260 ^{m.m.} Engine Distance B.C. 1100 ^{m.m.} Bed L. 2450 ^{m.m.} Feed C.S. Quick No. of S.S. 8	1.600	ⓔ	L 260 W 105 H 130
186 187	263	118	I.M.D. A.C. 5 H.P. 220V. 60N. 1720 R.P.M. Lathe Swing O.B. 250 ^{m.m.} Swing O.C. 260 ^{m.m.} Engine Distance B.C. 1100 ^{m.m.} Bed L. 2450 ^{m.m.} Feed C.S. Quick No. of S.S. 8	1.600	ⓔ	L 260 W 105 H 130
187 188	263	119	I.M.D. A.C. 5 H.P. 220V. 60N. 1720 R.P.M. Lathe Swing O.B. 250 ^{m.m.} Swing O.C. 260 ^{m.m.} Engine Distance B.C. 1100 ^{m.m.} Bed L. 2450 ^{m.m.} Feed C.S. Quick No. of S.S. 8	1.600	ⓔ	L 260 W 105 H 130
188 189	263	129	I.M.D. A.C. 5 H.P. 220V. 60N. 1720 ^{m.m.} Lathe Swing O.B. 250 ^{m.m.} Swing O.C. 260 ^{m.m.} Engine Distance B.C. 1100 ^{m.m.} Bed L. 2450 ^{m.m.} Feed C.S. Quick No. of S.S. 8	1.600	ⓔ	L 260 W 105 H 130
189 190	263	130	I.M.D. A.C. 5 H.P. 220V. 60N. 1720 ^{m.m.} Lathe Swing O.B. 250 ^{m.m.} Swing O.C. 260 ^{m.m.} Engine Distance B.C. 1100 ^{m.m.} Bed L. 2450 ^{m.m.} Feed C.S. Quick No. of S.S. 8	1.600	ⓔ	L 260 W 105 H 130
190 191	263	166	I.M.D. A.C. 5 H.P. 220V. 60N. 1720 R.P.M. Lathe Swing O.B. 250 ^{m.m.} Swing O.C. 260 ^{m.m.} Engine Distance B.C. 1100 ^{m.m.} Bed L. 2450 ^{m.m.} Feed C.S. Quick No. of S.S. 8	1.600	ⓔ	L 260 W 105 H 130
191 192	263	174	I.M.D. A.C. 5 H.P. 220V. 60N. 1720 R.P.M. Lathe Swing O.B. 500 ^{m.m.} Swing O.C. 200 ^{m.m.} Engine Distance B.C. 950 ^{m.m.} Bed L. 2250 ^{m.m.} Feed C.S. Quick No. of S.S. 16	2.200	ⓔ	L 290 W 135 H 140
192 193	263	177	I.M.D. A.C. 7.5 H.P. 220V. 60N. 1730 R.P.M. Lathe Swing O.B. 500 ^{m.m.} Swing O.C. 200 ^{m.m.} Engine Distance B.C. 950 ^{m.m.} Bed L. 2250 ^{m.m.} Feed C.S. Quick No. of S.S. 16	2.200	ⓔ	L 290 W 135 H 140

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

17.400
 318690

①	1700	L 112 W 265 H 118	OSAKA KIKAI Japan	39	8,305	7,910	100.0	7,910	25	16	15	69.4
②	1600	L 260 W 105 H 130	KOBE BOKI Japan	39	5,799	5,523	100.0	5,523	25	16	15	69.4
③	1600	L 260 W 105 H 130	KOBE BOKI Japan	39	5,799	5,523	100.0	5,523	25	16	15	69.4
④	1600	L 260 W 105 H 130	KOBE BOKI Japan	39	5,799	5,523	100.0	5,523	25	16	15	69.4
⑤	1600	L 260 W 105 H 130	KOBE BOKI Japan	39	5,799	5,523	100.0	5,523	25	16	15	69.4
⑥	1600	L 260 W 105 H 130	KOBE BOKI Japan	39	5,799	5,523	100.0	5,523	25	16	15	69.4
⑦	1600	L 260 W 105 H 130	KOBE BOKI Japan	39	5,799	5,523	100.0	5,523	25	16	15	69.4
⑧	2200	L 290 W 135 H 140	OSAKA KUSAKU Japan	42	9,376	8,930	81.5	7,277	25	19	15	79.6
⑨	2200	L 290 W 135 H 140	OSAKA KUSAKU Japan	42	9,376	8,930	81.5	7,277	25	19	15	79.6
					70,156	66,818		63,572				
					1962,493	1890765		1829575				
					17,400							
					318690							

16	15	69.4	5,489	Face Plate Change Gears Others	Missing Missing Missing	55 110 60	225	5,264	164	110
16	15	69.4	3,832	Face Plate Chuck Others	Missing Missing Missing	55 165 30	250	3,582	115	76
16	15	69.4	3,832	Motor Switch Oil Pump Center Rest Chuck	Missing Missing Missing Missing Missing	180 14 110 55 165	359	3,473	115	76
16	15	69.4	3,832	Oil Pump Others	Missing Missing	110 80	355	3,477	115	76
16	15	69.4	3,832	Motor Oil Pump Chuck	Missing Missing Missing	180 110 165	475	3,357	115	76
16	15	69.4	3,832	Others Oil Pump Face Plate Switch Others Chuck	Missing Missing Missing Missing Missing Missing	20 110 55 14 80 165	259	3,573	115	76
16	15	69.4	3,832	Face Plate Change Gears Others Motor	Missing Missing Missing Missing	55 100 30 377	350	3,482	115	76
19	15	79.6	5,792	Oil Pump Face Plate Others Chuck	Missing Missing Missing Missing	110 58 20 174	565	5,227	173	115
19	15	79.6	5,792	Oil Pump Face Plate Others	Missing Missing Missing	110 58 20	362	5,430	173	115
			45,554					42,014	1,364	906
			1,291,657					126,016	23,090	25,826

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREF
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACIL
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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	318690	
193 194	263	346	Lathe Swing Over Bed 500mm Swing Over Carriage 200mm Engine Distance Between Centers 950mm Bed Length 2250mm Feed Change System Quick No. of Spindle Speeds 6	2,200	L 290 W 135 H 140
194 195	263	74	Lathe Swing O.B 450mm Swing O.C. 260mm Engine Distance, B.C. 1220mm B.L. 2550mm Feed, C.S. Hand No. of S.S. 8	1,500	L 320 W 110 H 135
195 196	263	75	I.M.D AC 2HP 60V 220V 1145 R.P.M. Lathe Swing O.B 450mm Swing O.C. 260mm Engine Distance, B.C. 1220mm B.L. 2550mm Feed, C.S. Quick No. of S.S. 8	1,500	L 320 H 110 W 135
			I.M.D AC 3HP 60V 220V 1145 R.P.M.		L 320

SHEET 22 OF 805 SHEETS

DATE 14, JULY, 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	
			1,291,657					1,260,116	23,090	25,826	
5 19	15	79.6	5,792	Face plate	Missing	58	246	5,546	173	115	
				oil pump	Missing	110					
				Center Rest	Missing	58					
				others	Missing	20					
5 16	15	69.4	4,059	Face plate	Missing	40	220	3,839	121	81	
				Center Rest	Missing	40					
				chuck	Missing	120					
				others	Missing	20					
5 16	15	69.4	4,059	Center Rest	Missing	40	150	3,909	121	81	
				Face plate	Missing	40					
				others	Missing	70					
				chuck	Missing	120					

195 196	263	75	Lathe Swing, O.B. 450mm Swing, O.C. 260mm Engine Distance, B.C. 1220mm B.L. 2550mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
196 197	263	76	I.M.D AC 3HP 60A 220V 1145 R.P.M. Lathe Swing, O.B. 450mm Swing, O.C. 260mm Engine Distance, B.C. 1220mm B.L. 2550mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
197 198	263	77	I.M.D AC 3HP 60A 220V 1145 R.P.M. Lathe Swing, O.B. 450mm Swing, O.C. 260mm Engine Distance, B.C. 1220mm B.L. 2550mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
198 199	263	78	AC, 3HP 60A 220V 1145 RPM Lathe Swing, O.B. 450mm Swing, O.C. 260mm Engine Distance, B.C. 1200mm B.L. 2500mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
199 200	263	189	AC, 3HP 60A 220V 1145 RPM Lathe Swing, O.B. 450mm Swing, O.C. 260mm Engine Distance, B.C. 1200mm B.L. 2500mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
200 201	263	190	AC, 3HP 60A 220V 1145 RPM Lathe Swing, O.B. 450mm Swing, O.C. 260mm Engine Distance, B.C. 1200mm B.L. 2500mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
201 202	263	192	AC 3HP 60A 220V 1145 RPM Lathe Swing, O.B. 450mm Swing, O.C. 260mm Engine Distance, B.C. 1200mm B.L. 2500mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
202 203	263	196	AC 3HP 60A 220V 1145 R.P.M. Lathe Swing, O.B. 450mm Swing, O.C. 2600mm Engine Distance, B.C. 1200mm B.L. 2500mm Feed, C.S. Quick No. of, S.S. 8	1.500	L 320 H 110 W 135	
NOTES : NO Dittos Allowed in Spaces					Page-Total	15,900
Crossline All Spaces Not Used (As Shown Above)					Cumulative-Total	334,390

1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
1.500	L 320 H 110 W 135	Окина Japan 39	6.142	5.850	100.0	5.850	25	16	15	69.4	4.0
15.700			64.654	61.580		59.927					42
334390			2922147	1952346		1889502					133

6	15	69.4	4,059	Center Rest Missing	40	150	3,909	121	81
				Faceplate Missing	40				
				Others Missing	70				
6	15	69.4	4,059	Chuck Missing	120	220	3,839	121	81
				Faceplate Missing	40				
				Center Rest Missing	40				
6	15	69.4	4,059	Faceplate Missing	40	200	3,859	121	81
				Center Rest Missing	40				
				Change Gears Missing	100				
6	15	69.4	4,059	Others Missing	20	280	3,779	121	81
				Chuck Missing	120				
				Faceplate Missing	40				
6	15	69.4	4,059	Center Rest Missing	40	290	3,769	121	81
				Others Missing	80				
				Chuck Missing	120				
6	15	69.4	4,059	Center Rest Missing	40	280	3,779	121	81
				Change Gears Missing	90				
				Others Missing	30				
6	15	69.4	4,059	Chuck Missing	120	300	3,759	121	81
				Change Gears Missing	90				
				Faceplate Missing	40				
6	15	69.4	4,059	Others Missing	50	210	3,849	121	81
				Faceplate Missing	40				
				Center Rest Missing	40				
				Change Gears Missing	110				
				Others Missing	20				
							39,727	1,262	844
							130,043	2,435	26,670

42,323
133,398

39,727 1,262 844
130,043 2,435 26,670

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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				324390	
203 204	263	197	Lathe Swing Over Bed 450 ^{mm} Swing Over Carriage 260 ^{mm} Engine Distance Between Centres 1200 ^{mm} Bed Length 2500 ^{mm} Feed C.S. Quick No of S.S. 8 IMD A.C. 3HP. 220V 60 ^{Hz} 1145 RPM	(E) 1,500	L 320 W 110 H 135
204 205	263	218	Lathe S. O. B. 450 ^{mm} S. O. C. 260 ^{mm} Engine D. B. C. 1200 ^{mm} Bed Length 2500 ^{mm} Feed C.S. Quick No of S.S. 8 IMD A.C. 3HP 220V 60 ^{Hz} 1145 RPM	(E) 1,500	L 320 W 110 H 135
205 206	263	219	Lathe S. O. B. 450 ^{mm} S. O. C. 260 ^{mm} Engine D. B. C. 1200 ^{mm} B. L. 2500 ^{mm} Feed C.S. Quick No. of SS 8 IMD A.C. 3HP 220V 60 ^{Hz} 1145 RPM	(E) 1,500	L 320 W 110 H 135
206 207	263	220	Lathe S. O. B. 450 ^{mm} S. O. C. 260 ^{mm} Engine D. B. C. 1200 ^{mm} B. L. 2500 ^{mm}	(E)	L 320

SENAL
KA PREFECT
ENAL
FACILITY

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	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
324390					2027147	1952345		1889502				
① 1500	L 320 W 110 H 135	OKUMA Japan	39		6,142	5,850	100.0	5,850	25	16	15	69.4
② 1500	L 320 W 110 H 135	OKUMA Japan	39		6,142	5,850	100.0	5,850	25	16	15	69.4
③ 1500	L 320 W 110 H 135	OKUMA Japan	39		6,142	5,850	100.0	5,850	25	16	15	69.4
④	L 320	OKUMA	39		6,142	5,850	100.0	5,850	25	16	15	69.4

SHEET 23 OF 805 SHEETS

DATE 14, JULY, 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		
			1,333,980					1,300,443	24,352	26,670		
16	15	69.4	4,059	Center Rest	Missing	40	290	3,769	121	81		
				Change Gear	Missing	110						
				Chuck	Missing	120						
				Others	Missing	20						
16	15	69.4	4,059	Chuck	Missing	120	300	3,759	121	81		
				Change Gear	Missing	110						
				Face Plate	Missing	40						
				Others	Missing	30						
16	15	69.4	4,059	Change Gear	Missing	110	290	3,769	121	81		
				Chuck	Missing	120						
				Face Plate	Missing	40						
				Others	Missing	20						
16	15	69.4	4,059	Chuck	Missing	120	215	3,844	121	81		
				Center Rest	Missing	40						

			IMD A.C. 3HP 220V 60~ 1145 RPM Lathe S.O.B. 450mm S.O.C. 260mm Engine D.B.C. 1200mm B.L. 2500mm Feed C.S. Quick No. of SS 8		H 135	
205 206	263	219	IMD A.C. 3HP 220V 60~ 1145 RPM Lathe S.O.B. 450mm S.O.C. 260mm Engine D.B.C. 1200mm B.L. 2500mm Feed C.S. Quick No. of SS 8	Ⓔ 1500	L 320 W 110 H 135	
206 207	263	220	IMD A.C. 3HP 220V 60~ 1145 RPM Lathe S.O.B. 450mm S.O.C. 260mm Engine D.B.C. 1200mm B.L. 2500mm Feed C.S. Quick No. of SS 8	Ⓔ 1500	L 320 W 110 H 135	
207 208	263	222	IMD A.C. 3HP 220V 60~ 1145 RPM Lathe S.O.B. 460mm S.O.C. 260mm Engine D.B.C. 900mm B.L. 2200mm Feed C.S. Quick No. of SS 12	Ⓔ 1500	L 255 W 110 H 130	SHI Jo
208 209	263	223	IMD A.C. 3HP 220V 60~ 1700 RPM Lathe S.O.B. 460mm S.O.C. 260mm Engine D.B.C. 900mm B.L. 2200mm Feed C.S. Quick No. of SS 12	Ⓔ 1500	L 255 W 110 H 130	SHI Jo
209 210	263	283	IMD A.C. 3HP 220V 60~ 1145 RPM Lathe S.O.B. 460mm S.O.C. 260mm Engine D.B.C. 900mm B.L. 2200mm Feed C.S. Quick No. of SS 12	Ⓔ 1500	L 255 W 110 H 130	SHI Jo
210 211	263	285	IMD A.C. 3HP 220V 60~ 1170 RPM Lathe S.O.B. 460mm S.O.C. 260mm Engine D.B.C. 900mm B.L. 2200mm Feed C.S. Quick No. of SS 12	Ⓔ 1500	L 255 W 110 H 130	SHI Jo
211 212	263	55	IMD A.C. 3HP 220V 60~ 1700 RPM Lathe S.O.B. 500mm S.O.C. 300mm Engine D.B.C. 1550mm B.L. 3000mm Feed C.S. Quick No. of SS 18	Ⓔ 2700	L 112 W 365 H 122	Ike Jo
212 213	263	82	IMD A.C. 7.5HP 220V 60~ 1765 RPM Lathe S.O.B. 500mm S.O.C. 300mm Engine D.B.C. 1550mm B.L. 3000mm Feed C.S. Quick No. of SS 18	Ⓔ 2700	L 112 W 365 H 122	Ike Jo

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

Page-Total
Cumulative-Total

17,400
35,770

1500	H 135 L 320 W 110 H 135	OKUMA Japan	39	6,142	5,850	100.0	5,850	25	16	15	694
1500	L 320 W 110 H 135	OKUMA Japan	39	6,142	5,850	100.0	5,850	25	16	15	694
1500	L 255 W 110 H 130	SHINAGAWA Japan	40	8,672	8,260	94.4	7,797	25	17	15	728
1500	L 255 W 110 H 130	SHINAGAWA Japan	40	8,672	8,260	94.4	7,797	25	17	15	728
1500	L 255 W 110 H 130	Shinagawa Japan	40	8,672	8,260	94.4	7,797	25	17	15	728
1500	L 255 W 110 H 130	Shinagawa Japan	40	8,672	8,260	94.4	7,797	25	17	15	728
2700	L 112 W 365 H 122	Ikegai Japan	40	12,584	11,985	94.4	11,313	25	17	15	728
2700	L 112 W 365 H 122	Ikegai Japan	40	12,584	11,985	94.4	11,313	25	17	15	728
17,400				84,124	80,410		77,214				
35,190				2,115,711	2,032,755		1,966,716				

				Face Plate	Missing	40				
				Others	Missing	30				
6	15	694	4,059	Change Gear	Missing	110	290	3,769	121	81
				Chuck	Missing	120				
				Face Plate	Missing	40				
				Others	Missing	20				
6	15	694	4,059	Chuck	Missing	120	215	3,844	121	81
				Center Rest	Missing	40				
				Face Plate	Missing	40				
				Others	Missing	15				
7	15	728	5,676	Change Gear	Missing	90	290	5,386	170	113
				Chuck	Missing	120				
				Face Plate	Missing	40				
				Others	Missing	40				
7	15	728	5,676	Oil Pump	Missing	80	280	5,396	170	113
				Change Gear	Missing	60				
				Chuck	Missing	120				
				Others	Missing	20				
7	15	728	5,676	Chuck	Missing	120	215	5,461	170	113
				Oil Pump	Missing	80				
				Others	Missing	15				
7	15	728	5,676	Chuck	Missing	120	180	5,496	170	113
				Face Plate	Missing	40				
				Others	Missing	20				
7	15	728	8,235	Chuck	Missing	246	358	7,897	247	164
				Face Plate	Missing	82				
				Others	Missing	30				
7	15	728	8,235	Center Rest	Missing	82	304	7,931	247	164
				Face Plate	Missing	82				
				Oil Pump	Missing	120				
				Others	Missing	20				
			55,410					52,688	1,658	1,704
			1,389,390					1,352,731	26,010	277,774

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP - NO. 1

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				35,790	
213 214	263	83	Lathe Swing Over Bed 500mm - Swing Over Carriage 300mm Engine Distance Between Centres 500mm Bed Length 3000mm Feed C.S. Quick. No of S.S. 18	2,700	L 112 W 365 H 122
214 215	263	120	I.M.D. A.C. 7.5 H.P. 220V 60 Hz 1735 R.P.M. Lathe S.O.B. 500mm S.O.C. 300mm	Ⓟ	L 330 W 140 H 125
215 216	263	139	Engine D.B.C. 1700mm. B.L. 3050mm Feed C.S. Quick. No of S.S. 8	2,700	L 330 W 140 H 125
216 217	263	135	I.M.D. A.C. 7 H.P. 220V 60 Hz 1130 R.P.M. Lathe S.O.B. 500mm S.O.C. 300mm	Ⓟ	L 336 W 128 H 125
			Engine D.B.C. 1450mm. B.L. 3050mm Feed C.S. Quick. No of S.S. 9	2,700	L 336 W 128 H 125

ARSENAL
 SAKA PREFECTURE
 ARSENAL
 FACILITY

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 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
35,790					211,571	203,275		1,966,716				
2,700	L 112 W 365 H 122	IKEGAI Japan	40		12,584	11,985	944	11,313	25	17	15	72.8
2,700	L 330 W 140 H 125	RIKEN JUKOGYO Japan	39		8,548	8,170	100	8,170	25	16	15	69.4
2,700	L 330 W 140 H 125	RIKEN JUKOGYO Japan	39		8,548	8,170	100	8,170	25	16	15	69.4
2,700	L 336 W 128	RIKEN JUKOGYO	40		9,087	8,655	944	8,170	25	17	15	72.8

SHEET 24 OF 805 SHEETS

DATE 14, JULY, 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	
			1389390					1352731	26010	27774	
17	15	72.8	8235	Centre Rest	Missing	82		8031	247	164	
				Face Plate	Missing	82	204				
				Others	Missing	40					
16	15	69.4	5669	Chuck	Missing	168		5369	170	113	
				Face Plate	Missing	56	300				
				Centre Rest	Missing	56					
				Others	Missing	20					
16	15	69.4	5669	Centre Rest	Missing	56		5369	170	113	
				Chuck	Missing	168	300				
				Face Plate	Missing	56					
				Others	Missing	20					
17	15	72.8	5947	Face Plate	Missing	59		5699	178	118	
				Centre Rest	Missing	59	248				

				Feed C.S. Quick	No of S.S.	8		H	125	
215				I.M.D A.C. 7.5 H.P. 220V 60 ^{Hz}		1130 R.P.M.				
216	263	139		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	330	
				Engine D.B.C.	1400mm	B.L. 3050mm	2.700	W	140	
				Feed C.S. Quick	No of S.S.	8		H	125	
216				I.M.D A.C. 7 H.P. 220V 60 ^{Hz}		1130 R.P.M.				
217	263	135		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	336	
				Engine D.B.C.	1450mm	B.L. 3050mm	2.700	W	128	
				Feed C.S. Quick	No of S.S.	8		H	130	
217				I.M.D A.C. 3 H.P. 220V 60 ^{Hz}		1140 R.P.M.				
218	263	156		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	336	
				Engine D.B.C.	1450mm	B.L. 3050mm	2.700	W	128	
				Feed C.S. Quick	No of S.S.	8		H	130	
218				I.M.D A.C. 7.5 H.P. 220V 60 ^{Hz}		1130 R.P.M.				
219	263	169		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	330	
				Engine D.B.C.	1450mm	B.L. 3050mm	2.700	W	128	
				Feed C.S. Quick	No of S.S.	8		H	130	
219				I.M.D A.C. 5 H.P. 220V 60 ^{Hz}		1170 R.P.M.				
220	263	170		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	336	
				Engine D.B.C.	1450mm	B.L. 3050mm	2.700	W	128	
				Feed C.S. Quick	No of S.S.	8		H	130	
220				I.M.D A.C. 3 H.P. 220V 60 ^{Hz}		1140 R.P.M.				
221	263	319		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	336	
				Engine D.B.C.	1450mm	B.L. 3050mm	2.700	W	128	
				Feed C.S. Quick	No of S.S.	8		H	130	
221				I.M.D A.C. 5 H.P. 220V 60 ^{Hz}		1170 R.P.M.				
222	263	324		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	336	
				Engine D.B.C.	1450mm	B.L. 3050mm	2.700	W	128	
				Feed C.S. Quick	No of S.S.	8		H	130	
222				I.M.D A.C. 5 H.P. 220V 60 ^{Hz}		1140 R.P.M.				
223	263	325		Lathe S.O.B. 500mm	S.O.C.	300mm	Ⓢ	L	336	
				Engine D.B.C.	1450mm	B.L. 3050mm	2.700	W	128	
				Feed C.S. Quick	No of S.S.	8		H	130	
				I.M.D A.C. 5 H.P. 220V 60 ^{Hz}		1145 R.P.M.				
NOTES : NO DITOS Allowed in Spaces							Page-Total			
Crossline All Spaces Not Used (As Shown Above)							Cumulative-Total	27,000		
								378,790		

	H	125	Japan											
2.700	L	330	RIKEN JUKOGYO											
	W	140		39	8.578	8.170	100	8.170	25	16	15	69.4		
	H	125	Japan											
2.700	L	336	RIKEN JUKOGYO											
	W	128		40	9.087	8.655	944	8.170	25	17	15	72.8		
	H	130	Japan											
2.700	L	336	RIKEN JUKOGYO											
	W	128		39	8.578	8.170	10000	8.170	25	16	15	69.4		
	H	130	Japan											
2.700	L	330	RIKEN JUKOGYO											
	W	128		39	8.578	8.170	100.0	8.170	25	16	15	69.4		
	H	130	Japan											
2.700	L	336	RIKEN JUKOGYO											
	W	128		39	8.578	8.170	100.0	8.170	25	16	15	69.4		
	H	130	Japan											
2.700	L	336	RIKEN JUKOGYO											
	W	128		39	8.578	8.170	100	8.170	25	16	15	69.4		
	H	130	Japan											
2.700	L	336	RIKEN JUKOGYO											
	W	128		39	8.578	8.170	100	8.170	25	16	15	69.4		
	H	130	Japan											
2.700	L	336	RIKEN JUKOGYO											
	W	128		39	8.578	8.170	100	8.170	25	16	15	69.4		
	H	130	Japan											
27.000					90,295	86,000		84,843						
378,790					270,866	2,18,755		2,05,159						

			5,007	Face Plate	Missing	56	300	5369	170	113
				Centre Rest	Missing	56				
				Others	Missing	20				
				Centre Rest	Missing	56				
6	15	69.4	5,669	Chuck	Missing	168	300	5369	170	113
				Face Plate	Missing	56				
				Others	Missing	20				
				Face Plate	Missing	59				
7	15	72.8	5,947	Centre Rest	Missing	59	248	5699	178	118
				Oil Pump	Missing	100				
				Others	Missing	30				
				Centre Rest	Missing	56				
6	15	69.4	5,669	Face Plate	Missing	56	232	5437	170	113
				Others	Missing	20				
				Oil Pump	Missing	100				
				Motor	Missing	178				
6	15	69.4	5,669	Oil Pump	Missing	100	364	5305	170	113
				Face Plate	Missing	56				
				Others	Missing	30				
				Centre Rest	Missing	56				
6	15	69.4	5,669	Face Plate	Missing	56	152	5517	170	113
				Others	Missing	40				
				Motor	Missing	178				
6	15	69.4	5,669	Face Plate	Missing	56	264	5405	170	113
				Others	Missing	30				
				Centre Rest	Missing	56				
6	15	69.4	5,669	Face Plate	Missing	56	320	5349	170	113
				Chuck	Missing	168				
				Others	Missing	40				
				Motor	Missing	178				
6	15	69.4	5,669	Face Plate	Missing	56	310	5359	170	113
				Centre Rest	Missing	56				
				Others	Missing	20				
			59,538					56,840	1785	1,186
			144,8924					140,9571	27,795	28,960

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO.1

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				378,790	
223 224	263	181	Lathe Swing Over Bed 500mm. Swing Over Carriage 250mm Engine Distance between Centers 1700mm. Bed Length 3320mm Feed Change System Quick. No. of Spindle Speed 12 I.M.D. A.C. 7.5HP. 60 ~ 220V 1800 R.P.M.	3000	L 380 W 120 H 135
224 225	263	182	Lathe Swing O.B. 500mm. Swing O.C. 250mm Engine Distance b.C. 1,700mm. Bed L 3320mm. Feed C.S. Quick. No. of S.S. 12 I.M.D. A.C. 7.5HP. 60 ~ 220V 1800 R.P.M. 1/2HP. 2650 R.P.M.	3,000	L 380 W 120 H 135
224 226 225	263	322	Lathe Swing O.B. 500mm. Swing O.C. 250mm. Engine Distance b.C. 1,700mm. Bed L 3320mm. Feed C.S. Quick. No. of S.S. 12 I.M.D. A.C. 7.5HP. 60 ~ 220V 1800 R.P.M. 1/2HP. 2650 R.P.M.	3,000	L 380 W 120 H 135
225 227 226	263	323	Lathe Swing O.B. 500mm. Swing O.C. 250mm. Engine Distance b.C. 1700mm. Bed 3320mm. Feed C.S. Quick. No. of S.S. 12	3,000	L 380 W 120 H 135

31
ARSENAL
OSAKA PREFECTURE
ARSENAL
FACILITY

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
378,790					220,866	2,118,755		2,051,559				
250mm length 332mm head 12	3000 L 380 W 120 H 135	AXELSON U.S.A	38		15,484	14,748	95.8	14,128	25	15	15	66.0
	3,000 L 380 W 120 H 135	AXELSON U.S.A	38		15,484	14,748	95.8	14,128	25	15	15	66.0
2650R.P.M.	3,000 L 380 W 120 H 135	AXELSON U.S.A	38		15,484	14,748	95.8	14,128	25	15	15	66.0
50R.P.M.	3,000 L 380 W 120 H 135	AXELSON U.S.A	38		15,484	14,748	95.8	14,128	25	15	15	66.0

SHEET 25 OF 804 SHEETS

DATE 14, JULY, 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	
			144,892.4					140,957.1	277,95	28,960	
15	15	66.0	9,324	Oil Pump	Missing	140		8,988	279	186	
				Face Plate	Missing	83	336				
				Center Rest	Missing	83					
				Others	Missing	30					
15	15	66.0	9,324	Oil Pump	Missing	140		8,988	279	186	
				Face Plate	Missing	83	336				
				Center Rest	Missing	83					
				Others	Missing	30					
15	15	66.0	9,324	Chuck	Missing	249		8,812	279	186	
				Oil Pump	Missing	140	512				
				Face Plate	Missing	83					
				Others	Missing	40					
15	15	66.0	9,324	Center Rest	Missing	83		9,128	279	186	
				Face Plate	Missing	83	196				
				Others	Missing	30					

			Engine	Distance b.C. 1,700 mm. Bed L 3320 mm.					
				Feed C.S. Quick No. of S.S. 12					
			I.M.D.	A.C. 7.5 HP. 60 ~ 220V 1800 R.P.M. 1/2 HP. 2650 R.P.M.					
224			Lathe	Swing O.B. 500 mm. Swing O.C. 250 mm.				L	380
226	263	322	Engine	Distance b.C. 1,700 mm. Bed L 3320 mm.	3,000			W	120
225				Feed C.S. Quick. No. of S.S. 12				H	135
			I.M.D.	A.C. 7.5 HP. 60 ~ 220V 1800 R.P.M. 1/2 HP. 2650 R.P.M.					
225			Lathe	Swing O.B. 500 mm. Swing O.C. 250 mm.				L	380
227	263	323	Engine	Distance b.C. 1700 mm. Bed 3320 mm.	3,000			W	120
226				Feed C.S. Quick No. of S.S. 12				H	135
			I.M.D.	A.C. 7.5 HP. 60 ~ 220V 1800 R.P.M. 1/2 HP. 2650 R.P.M.					
226			Lathe	Swing O.B. 540 mm. Swing O.C. 380 mm.		(E)		L	370
228	263	173	Engine	Distance b.C. 1630 mm. Bed L 3,200 mm.	2,800			W	140
227				Feed C.S. Quick No. of S.S. 12				H	135
			I.M.D.	A.C. 3 HP. 60 ~ 220V 1725 R.P.M.					
228			Lathe	Swing O.B. 540 mm. Swing O.C. 380 mm.		(E)		L	370
229	263	175	Engine	Distance b.C. 1630 mm. Bed L 3200 mm.	2,800			W	140
229				Feed C.S. Quick No. of S.S. 12				H	135
			I.M.D.	A.C. 5 HP. 60 ~ 220V 1710 R.P.M.					
229			Lathe	Swing O.B. 540 mm. Swing O.C. 380 mm.		(E)		L	370
230	263	178	Engine	Distance b.C. 1630 mm. Bed L 3200 mm.	2,800			W	140
				Feed C.S. Quick No. of S.S. 12				H	135
			I.M.D.	A.C. 5 HP. 60 ~ 220V 1725 R.P.M.					
230			Lathe	Swing O.B. 540 mm. Swing O.C. 380 mm.		(E)		L	370
231	263	179	Engine	Distance b.C. 1630 mm. Bed L 3200 mm.	2,800			W	140
				Feed C.S. Quick No. of S.S. 12				H	135
			I.M.D.	A.C. 5 HP. 60 ~ 220V 1725 R.P.M.					
231			Lathe	Swing O.B. 540 mm. Swing O.C. 380 mm.		(E)		L	370
232	263	332	Engine	Distance b.C. 1630 mm. Bed L 3200 mm.	2,800			W	140
				Feed C.S. Quick. No. of S.S. 12				H	135
			I.M.D.	A.C. 5 HP. 60 ~ 220V 1725 R.P.M.					
232			Lathe	Swing O.B. 540 mm. Swing O.C. 380 mm.		(E)		L	370
233	263	333	Engine	Distance b.C. 1630 mm. Bed L 3200 mm.	2,800			W	140
				Feed C.S. Quick. No. of S.S. 12				H	135
			I.M.D.	A.C. 5 HP. 60 ~ 220V 1710 R.P.M.					

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

Page-Total 28800
 Cumulative-Total 407590

	H 135													
3,000	L 380 W 120 H 135	AXELSON U.S.A	38	15.484	14.748	95.8	14.128	25	15	15	66.0			
3,000	L 380 W 120 H 135	AXELSON U.S.A	38	15.484	14.748	95.8	14.128	25	15	15	66.0			
2,800	L 370 W 140 H 135	TAKIZAWA Japan	38	9.220	8.781	95.8	8.412	25	15	15	66.0			
2,800	L 370 W 140 H 135	TAKIZAWA Japan	38	9.220	8.781	95.8	8.412	25	15	15	66.0			
2,800	L 370 W 140 H 135	TAKIZAWA Japan	38	9.220	8.781	95.8	8.412	25	15	15	66.0			
2,800	L 370 W 140 H 135	TAKIZAWA Japan	38	9.220	8.781	95.8	8.412	25	15	15	66.0			
2,800	L 370 W 140 H 135	TAKIZAWA Japan	38	9.220	8.781	95.8	8.412	25	15	15	66.0			
2,800	L 370 W 140 H 135	TAKIZAWA Japan	38	9.220	8.781	95.8	8.412	25	15	15	66.0			
2,880				117.256	111.678		106.984							
407590				2319122	2230433		2158543							

15	15	66.0	9.324	Center Rest Others Chuck Oil Pump Face Plate Others	Missing Missing Missing Missing Missing Missing	83 30 249 140 83 40	512	8.812	279	186	
15	15	66.0	9.324	Center Rest Face Plate Others	Missing Missing Missing	83 83 30	196	9.128	279	186	
15	15	66.0	5.551	Center Rest Face Plate Others	Missing Missing Missing	55 55 40	150	5.401	166	111	
15	15	66.0	5.551	Center Rest Face Plate Others	Missing Missing Missing	80 100 20	200	5.351	166	111	
15	15	66.0	5.551	Center Rest Face Plate Half Nut Others	Missing Missing Missing Missing	85 100 25 10	220	5.331	166	111	
15	15	66.0	5.551	Chuck Center Rest Lever	Missing Missing Missing	150 85 5	240	5.311	166	111	
15	15	66.0	5.551	Motor Face Plate Others	Missing Missing Missing	170 100 30	300	5.251	166	111	
15	15	66.0	5.551	Motor Chuck Face Plate Others	Missing Missing Missing Missing	170 240 100 50	560	4.991	166	111	
			70.602						67.552	2.112	1,410
			1,519.526						1,477.123	29,909	30,370

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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					
3 234	263	334	Lathe Swing Over Bed 540 ^{mm} Swing Over Carriage Engine 380 ^{mm} Distance between Centers 1630 ^{mm} Bed Length 2,800 ^{mm} Feed Change System Hand No of S.S. 12 I.M.D. Speed 12 @ 5 Hp 220V 60 ~ 1,725 R.P.M.	4,075.90	L 370 W 140 H 135
4 235	263	335	Lathe S.O.B. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1,630 ^{mm} B.L. 3,200 ^{mm} F.C.S. Hand No of S.S. 12 I.M.D. A.C. 5 Hp 220V 60 ~ 1,725 R.P.M.	2,800	L 370 W 140 H 135
5 236	263	336	Lathe S.O.B. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1,630 ^{mm} B.L. 3,200 ^{mm} F.C.S. Hand No of S.S. 12 I.M.D. A.C. 5 Hp 220V 60 ~ 1,725 R.P.M.	2,800	L 370 W 140 H 135

SHEET 26 OF 805 SHEETS

DATE 14, JULY, 1948

3 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
			1,519,526					1,477,123	29,907	30,370
5	15	66.0	5,519	Motor Faceplate Others	Missing Missing Missing	170 56 25	251	5,268	165	110
5	15	66.0	5,519	Faceplate Others	Missing Missing	56 35	91	5,428	165	110
5	15	66.0	5,519	Faceplate Center Rest Others	Missing Missing Missing	56 56 30	142	5,377	165	110
				Faceplate	Missing	56				

235	263	335	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No of S.S. 12 I.M.D. A.C. 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
236	263	336	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No of S.S. 12 I.M.D. A.C. 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
237	263	337	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No. of S.S. 12 I.M.D. A.C. 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
238	263	338	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No. of S.S. 12 I.M.D. (E) 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
239	263	339	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No. of S.S. 12 I.M.D. A.C. 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
240	263	340	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No. of S.S. 12 I.M.D. A.C. 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
241	263	341	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No. of S.S. 12 I.M.D. A.C. 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
242	263	348	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No. of S.S. 12 I.M.D. (E) 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135
243	263	351	Lathe S.O.D. 540 ^{mm} S.O.C. 380 ^{mm} Engine D.B.C. 1.630 ^{mm} B.L. 3.200 ^{mm} 2.800 F.C.S. Hand No. of S.S. 12 I.M.D. (E) 5HP 220V 60 ~ 1.725 R.P.M.	L 370 W 140 H 135

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total

Cumulative-Total

28,000

435590

2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
2,800	L W H	370 140 135	TAKIZAWA Japan	38	9.166	8.730	95.8	8,363	25	15	15	66.0
28,000					91,660	87,300		83,630				
435,590					2410,782	2317,733		2,242,173				

15	15	66.0	5,519	Others	Missing	35	91	5,428	165	110
15	15	66.0	5,519	Face plate	Missing	56				
15	15	66.0	5,519	Center Rest	Missing	56	142	5,377	165	110
15	15	66.0	5,519	Others	Missing	30				
15	15	66.0	5,519	Faceplate	Missing	56				
15	15	66.0	5,519	Switch	Missing	14	90	5,429	165	110
15	15	66.0	5,519	Others	Missing	20				
15	15	66.0	5,519	Motor	Missing	170				
15	15	66.0	5,519	Faceplate	Missing	56	266	5,253	165	110
15	15	66.0	5,519	Others	Missing	40				
15	15	66.0	5,519	Face plate	Missing	56				
15	15	66.0	5,519	Center Rest	Missing	56	142	5,377	165	110
15	15	66.0	5,519	Others	Missing	30				
15	15	66.0	5,519	Tail stock	Missing	387				
15	15	66.0	5,519	Face plate	Missing	56	549	4,970	165	110
15	15	66.0	5,519	Center Rest	Missing	56				
15	15	66.0	5,519	Others	Missing	50				
15	15	66.0	5,519	Face plate	Missing	56				
15	15	66.0	5,519	Center Rest	Missing	56	147	5,372	165	110
15	15	66.0	5,519	Others	Missing	35				
15	15	66.0	5,519	Motor	Missing	170				
15	15	66.0	5,519	Chuck	Missing	168	388	5,131	165	110
15	15	66.0	5,519	Others	Missing	50				
15	15	66.0	5,519	Motor	Missing	170				
15	15	66.0	5,519	Faceplate	Missing	56	332	5,187	165	110
15	15	66.0	5,519	Center Rest	Missing	56				
15	15	66.0	5,519	Others	Missing	50				
								52,992	1,650	1,100
								1,529,915	31,557	31,470
								55,190		
								1,574,716		

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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				435590	
244 ³	263	352	Lathe Swing Over Bed; 540 ^{mm} Swing Over Carriage 380 ^{mm} Engine Distance Between Centers, 630 ^{mm} Bed Length 3,200 ^{mm} 2,800 Feed Change System; Hand No. of Spindle Speed: 12		L 370 W 140 H 135
245 ⁴	263	347	Lathe S. over Bed 420 ^{mm} S. over C. 300 ^{mm} Engine D. B. C.'s 1,900 ^{mm} B. L. 3,200 ^{mm} F. C. S. Quick No. of S. S. 12	2,800	L 280 W 125 H 140
248 ⁵	263	357	Lathe S. over Bed 960 ^{mm} S. over C. 560 ^{mm} Engine D. B. C. 3,000 ^{mm} B. L. 5,900 ^{mm} F. C. S.; Hand No. of S. S. 6	8,000	L 655 W 215 H 160
247 ⁶	263	358	Lathe S. over Bed 940 ^{mm} S. over C. 600 ^{mm} Engine D. B. C. 2,100 ^{mm} B. L. 4,920 ^{mm} F. C. S. Quick No. of S. S. 18	7,000	L 550 W 190 H 175
247 ⁷			I.M.D. A.C. 10HP 220V 1,145 R.P.M 60~		

GENERAL
 KA PREFECTURE
 GENERAL
 FACILITY

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	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
435590 ⑤	L 370 W 140 H 135	TAKIZAWA Japan	39		2410782	2317733		2242173				
2800 ⑤	L 280 W 125 H 140	FUJI Japan	39		9166	8730	100.0	8730	25	16	15	69.4
2800 ⑤	L 280 W 125 H 140	FUJI Japan	39		9628	9170	100.0	9170	25	16	15	69.4
8000 ⑤	L 655 W 215 H 160	TAKIZAWA Japan	42		32208	30675	81.5	25000	25	19	15	79.6 79.4
7000 ⑤	L 550 W 190 H 175	SHINAGAWA Japan	38		23729	22600	95.8	21650	25	15	15	66.0

SHEET 27 OF 84 SHEETS

DATE 14, JULY, 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		
			157,476					152,995	31,557	31,490		
16	15	69.4	6,058	Chuck Center Rest Others	Missing Missing Missing	168 56 40	264	5,794	181	121		
16	15	69.4	6,363	Face Plate Others	Missing Missing	64 60	124	6,239	190	127		
19	15	79.6 79.4	19,900 19,850	Motor Center Rest Face Plate Others	Missing Missing Missing Missing	804 199 199 100	1,302	18,598 18,548	597 594	398 397		
15	15	66.0	14,289	Motor Face Plate Starting Handle Others	Missing Missing Missing Missing	362 143 100 80	685	13,604	428	285		

248 ⁵	263	357	I.M.D. A.C. 5HP 220V 1,735 R.P.M. 60~ Lathe S. over Bed 960 ^{mm} S. over C. 560 ^{mm} (E) Engine D. B. C. 3,000 ^{mm} B. L. 5,900 ^{mm} 8,000 F. C. S.; Hand No. of S. S.; 6	L 655 W 215 H 160
248 ⁶	263	358	I.M.D. A.C. 25 HP 220V 1,160 R.P.M. Lathe S. over Bed 940 ^{mm} S. over C. 600 ^{mm} (E) Engine D. B. C. 2,100 ^{mm} B. L. 4,920 ^{mm} 7,000 F. C. S.; Quick No. of S. S. 18	L 550 W 190 H 175
248 ⁷	263	124	I.M.D. A.C. 10HP 220V 1,145 R.P.M. 60~ Lathe S. over Bed. 280 ^{mm} S. over C. 160 ^{mm} (E) Engine D. B. C. 350 ^{mm} B. L. 1,100 ^{mm} 400 F. C. S.; Quick No. of S. S. 8	L 142 W 64 H 117
249 ⁸	263	125	I.M.D. A.C. 1HP 220V 1,120 R.P.M. 60~ Lathe S. over Bed 280 ^{mm} S. over C. 160 ^{mm} (E) Engine D. B. C. 350 ^{mm} B. L. 1,100 ^{mm} 400 F. C. S.; Quick No. of S. S. 8	L 142 W 64 H 117
250 ⁴⁹	263	133	I.M.D. A.C. 1HP 220V 1,120 R.P.M. 60~ Lathe S. over Bed. 450 ^{mm} S. over C. 300 ^{mm} (E) Gap S. over Gap. 810 ^{mm} D. B. C. 1,150 ^{mm} 1,400 B. L. 2,450 ^{mm} F. C. S.; Hand No. of S. S. 8	L 280 W 120 H 145
251 ²⁵⁰	263	180	I.M.D. A.C. 5HP 220V 1,730 R.P.M. 60~ Lathe S. over Bed 450 ^{mm} S. over 300 ^{mm} (E) Gap S. over G. 810 ^{mm} D. B. C. 1,150 ^{mm} 1,400 B. L. 2,450 ^{mm} F. C. S. Hand No. of S. S. 8	L 280 W 120 H 145
252 ¹	263	168	I.M.D. A.C. 5HP 220V 1,730 R.P.M. 60~ Lathe S. over Bed 640 ^{mm} S. over C. 400 ^{mm} S. over G. 980 ^{mm} (E) Gap D. B. C. 3,100 ^{mm} B. L. 4,800 ^{mm} 4,500 F. C. S.; Quick No. of S. S. 12	L 550 W 155 H 135
			I.M.D. A.C. 10HP 220V 1,145 R.P.M. 60~	

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

Page-Total 28,700
Cumulative-Total 46,290

⑤ 8,000	L 655 W 215 H 160	TAKIZAWA Japan 42	32,208	30,675	81.5	⑤ 25,000	25	19	15	79.6 77.4	1 #
⑤ 7,000	L 550 W 190 H 175	SHINAGAWA Japan 38	23,729	22,600	95.8	21,650	25	15	15	66.0	1
⑤ 400	L 142 W 64 H 117	RIKEN Japan 37	1,522	1,450	97.5	1,413	25	14	15	62.6	
⑤ 400	L 142 W 64 H 117	RIKEN Japan 37	1,522	1,450	97.5	1,413	25	14	15	62.6	
⑤ 1,400	L 280 W 120 H 145	YAMATO Japan 39	7,087	6,750	100.0	6,750	25	16	15	69.4	4
⑤ 1,400	L 280 W 120 H 145	YAMATO Japan 39	7,087	6,750	100.0	6,750	25	16	15	69.4	4
⑤ 4,500	L 550 W 155 H 135	SHOUN Japan 40	18,217	17,350	94.4	16,378	25	17	15	72.8	1
28,700			110,166	104,925		97,254					69
464,290			252,0948	2422,658		233,9427					164

7	15	79.6 77.4	19,900 19,850	Motor Missing	804		18,598	597	398
				Center Rest Missing	199	1,302	18,548	594	397
				Face Plate Missing	199				
				Others Missing	100				
5	15	66.0	14,289	Motor Missing	362				
				Face Plate Missing	143	685	13,604	428	285
				Starting Handle Missing	100				
				Others Missing	80				
4	15	62.6	884	Face Plate Missing	11				
				Change Gears Missing	10	25	859	26	17
				Others Missing	4				
4	15	62.6	884	Change Gears Missing	88				
				Face Plate Missing	11	107	777	26	17
				Others Missing	8				
6	15	69.4	4,684	Face Plate Missing	46				
				Others Missing	45	91	4,593	140	93
16	15	69.4	4,684	Face Plate Missing	46				
				Others Missing	20	66	4,618	140	93
17	15	72.8	11,923	Face Plate Missing	119				
				Others Missing	80	199	11,724	357	238
							66,806	2,085	1,389
							66,956	2,082	1,388
							119,669	33,639	22,858
			69,669				1,596,721	33,642	22,859
			164,438						

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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	464290	
258	263	355	Lathe Swing O.B. 640mm Swing O.C. 400mm Gap. Swing O.G. 980mm Distance B.C. 3100mm B.L. 4800mm Feed Change System, Quick No. of Spindle Speeds 12, I.M.D. AC 10HP. 60 ϕ 220V 1145 R.P.M.	4500	L 550 W 155 H 135
254	263	356	Lathe Swing O.B. 640mm Swing O.C. 400mm Gap. Swing O.G. 980mm Distance B.C. 3100mm B.L. 4800mm Feed Change System, Quick NO. of Spindle Speeds, 12, I.M.D. AC 10HP. 60 ϕ 220V. 1145 R.P.M.	4500	L 550 W 155 H 135
255	263	136	Lathe. Swing O.B. 700mm Swing O.C. 230mm Gap. Swing O.G. 1200mm Distance B.C. 1900mm B.L. 3650mm Feed. C.S. Quick.	3500	L 406 W 125 H 135

ARSENAL
 OSAKA PREFECTURE
 ARSENAL
 FACILITY

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	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
464290					2520948	2422658		2339427				
⑤ 4500	L 550 W 155 H 135	SHOUN Japan	40		18,217	17,350	94.4	16,378	25	17	15	728
⑤ 4500	L 550 W 155 H 135	SHOUN Japan	40		18,217	17,250	94.4	16,378	25	17	15	728
⑤ 3500	L 406 W 125 H 135	TOK Japan	38		2010	7,535	95.8	7,218	25	15	15	660

SHEET 28 OF 805 SHEETS

DATE 14, JULY, 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	
/	/	/	1,644,385	/	/	/	/	1,596,721 1,766,771	33,642 33,639	32,858 32,858	
17	15	728	11,023	Center Rest. Face Plate Others	Missing Missing Missing	122 122 100	344	17,570	357	238	
17	15	728	11,023	Face Plate Others	Missing Missing	122 120	242	11,681	357	238	
15	15	660	4,763	Face Plate Center Rest. Others	Missing Missing Missing	47 47 40	134	4,629	142	25	

			I.M.D. AC 10HP. 60Hz 220V 1145 R.P.M.		
3 254	263	356	Lathe Swing O.B. 640mm Swing O.C. 400mm Gap. Swing O.G. 980mm Distance B.C. 3100mm B.L. 4800mm Feed Change System Quick NO. of Spindle Speeds, 12 I.M.D. AC 10HP. 60Hz 220V. 1145 R.P.M.	Ⓔ 4500	L 550 W 155 H 135
4 255	263	136	Lathe. Swing O.B. 700mm Swing O.C. 230mm Gap. Swing O.G. 1200mm Distance B.C. 1900mm B.L. 3650mm Feed. C, S, Quick I.M.D. AC 10HP. 220V 60Hz 1730 R.P.M. No. of S.S. 12.	Ⓔ 3500	L 406 W 125 H 135
5 258	263	153	Lathe. Swing O.B. 650mm Swing O.C. 260mm Gap. Swing O.G. 1030mm Distance B.C. 1810mm B.L. 3650mm Feed Change System Quick I.M.D. AC 7.5HP. 220V 60Hz 1730 R.P.M. No. of S.S. 12.	Ⓔ 3500	L 406 W 102 H 145
6 257	263	353	Lathe. Swing O.B. 650mm Swing O.C. 260mm Gap. Swing O.G. 1030mm Distance B.C. 1810mm B.L. 3650mm Feed C, S, Quick. No. of S.S. 12. I.M.D. AC 7.5HP. 220V 60Hz 1130 R.P.M.	Ⓔ 3500	L 400 W 102 H 145
7 258	263	354	Lathe. Swing O.B. 650mm Swing O.C. 260mm Gap. Swing O.G. 1030mm Distance B.C. 1810mm B.L. 3650mm Feed C, S, Quick. NO. of S.S. 12. I.M.D. AC 7.5HP. 220V 60Hz 1130 R.P.M.	Ⓔ 3500	L 400 W 102 H 145
8 257	263	163	Lathe. Swing O.B. 600mm Swing O.C. 450mm Gap. Swing O.G. 1140mm Distance B.C. 1700mm B.L. 3700mm Feed C, S, Hand. No. of S.S. 12. I.M.D. AC 7.5HP. 220V 60Hz 1144 R.P.M.	Ⓔ 3800	L 185 W 420 H 150
59 280	263	164	Lathe. Swing O.B. 600mm Swing O.C. 450mm Gap. Swing O.G. 1140mm Distance B.C. 1700mm B.L. 3700mm Feed C, S, Hand. No. of S.S. 12. I.M.D. AC 7.5HP. 220V 60Hz 1144 R.P.M.	Ⓔ 3800	L 155 W 420 H 150
260	263	165	Lathe. Swing O.B. 600mm Swing O.C. 450mm Gap. Swing O.G. 1140mm Distance B.C. 1700mm B.L. 3700mm Feed C, S, Hand. NO. of S.S. 12. I.M.D. AC 7.5HP. 220V 60Hz 1144 R.P.M.	Ⓔ 3800	L 155 W 420 H 150
NOTES : NO Dittos Allowed in Spaces				Page Total	38,900
Crossline All Spaces Not Used (As Shown Above)				Cumulative Total	52,190

③	L 550 W 155 H 135	SHOUN Japan	40	18,217	17,250	91.4	16,378	25	17	15	528
③	L 406 W 125 H 135	TOA Japan	38	7,910	7,535	95.8	7,218	25	15	15	660
③	L 406 W 102 H 145	TOA Japan	38	7,910	7,535	95.8	7,218	25	15	15	660
③	L 400 W 102 H 145	TOA Japan	38	7,910	7,535	95.8	7,218	25	15	15	660
③	L 400 W 102 H 145	TOA Japan	38	7,910	7,535	95.8	7,218	25	15	15	660
③	L 185 W 420 H 150	OKUMA Japan	40	9,973	9,500	94.4	8,968	25	17	15	728
③	L 155 W 420 H 150	OKUMA Japan	40	9,973	9,500	94.4	8,968	25	17	15	728
③	L 155 W 420 H 150	OKUMA Japan	40	9,973	9,500	94.4	8,968	25	17	15	728
38,900				97,073	93,340		88,532				
503190				2618,941	2515,998		2427,959				

15	528	11,923	FacePlate Others	Missing Missing	122 120	242	11,681	357	238
15	660	4,763	FacePlate Center Rest Others	Missing Missing Missing	47 47 40	134	4,629	142	95
5	15 660	4,763	FacePlate Center Rest Others	Missing Missing Missing	47 47 40	134	4,629	142	95
5	15 660	4,763	FacePlate Center Rest Others	Missing Missing Missing	47 47 35	129	4,634	142	95
5	15 660	4,763	FacePlate Center Rest Others	Missing Missing Missing	47 47 35	129	4,634	142	95
7	15 728	6,528	FacePlate Center Rest Others	Missing Missing Missing	65 65 50	180	6,348	195	130
7	15 728	6,528	FacePlate Others	Missing Missing	65 70	125	6,393	195	130
17	15 728	6,528	FacePlate Others	Missing Missing	65 60	125	6,403	195	130
		62,482					60,030	1,867	1,246
		170,687					165,765	35,506	24,104
							35,509	34,105	

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILIT
 F TYPE OF FACILITY MACHINE SHOP NO.1

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				503/90	
26A	263	344	Lathe Swing over Bed 600mm Swing over Carriage 450mm Gap Swing over Gap 1140mm Distance between Centers 1700mm Bed Length 3700mm Feed change system Hand I.M.D. No. of Spindle Speeds 12 A.C. 7.5 HP 220V 6000 1144 RPM	3,800	L 155 W 420 H 150
2 26B	263	345	Lathe S.O.B 600mm S.O.C 450mm Gap S.O.G 1140mm D.R.C 1700mm B.L 3700mm F.C.S Hand I.M.D. No. of S.S 12 A.C. 7.5 HP 220V 6000 1144 R.P.M	3,800	L 155 W 420 H 150
3 26A	263	193	Lathe Swing over Bed 400mm Swing over Carriage 200mm Turret Bed length 1500mm No of spindle speed 4 Saddle Chucking Capacity 25mm I.M.D. A.C 3HP 220V 6000 A.C 8 HP 6000 220T	1,000	L 200 W 85 H 125
4			Lathe S.O.B 400mm S.O.C 200mm		L 200

SHEET 29 OF 805 SHEETS

DATE 14, JULY, 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
			1706,867					1,657,651 1,657,601	35,509 35,506	34,105 34,104
17	15	72.8	6,528	Face Plate others	Missing Missing	65 70	135	6,393	195	130
17	15	72.8	8,005	Face Plate Others	Missing Missing	80 70	150	9,855	240	160
17	15	72.8	6,340	3HP Motor Tool Rest Feeding Devices Others	Missing Missing Missing Missing	132 80 155 55	422	5,918	190	126

2	263	345	I.M.D. A.C. 7.5HP 220V 1144 RPM Lathe S.O.B 600mm S.O.C 450mm Gap S.O.G 1140mm D.R.C 1900mm B.L 3700mm F.C.S Hand	3.800	L W H	155 420 150
3	263	193	I.M.D. A.C. 7.5HP 220V 1144 R.P.M. Lathe Swing over Bed 400mm Swing over Carriage 200mm Turret Bed length 1500mm No of spindle speeds, 4 Saddle Chucking Capacity 25mm	1.000	L W H	200 85 125
4	263	194	I.M.D. A.C. 3HP 220V 6000 Lathe S.O.B 400mm S.O.C 200mm Turret B.L 1500mm No of S.S 4 Saddle C.C 25mm	1.000	L W H	200 85 125
5	263	195	I.M.D. A.C. 3HP 220V 6000 Lathe S.O.B 400mm S.O.C 200mm Turret B.L 1500mm No of S.S 4 Saddle C.C 25mm	1.000	L W H	200 85 125
6	263	320	I.M.D. A.C. 3HP 220V 6000 Lathe S.O.B 400mm S.O.C 200mm Turret B.L 1500mm No. of S.S. 4 Saddle C.C 25mm	1.000	L W H	200 85 125
7	263	321	I.M.D. A.C. 3HP 220V 6000 Lathe S.O.B 400mm S.O.C 200mm Turret B.L 1500mm No. of S.S 4 Saddle C.C 25mm	1.000	L W H	200 85 125
8	263	326	I.M.D. A.C. 3HP 220V 6000 Lathe S.O.B 380mm S.O.C 120mm Turret B.L 1300mm No. of S.S 6 Saddle C.C 25mm	1.200	L W H	195 95 130
69	263	62	I.M.D. A.C. 1/2 HP 220V 6000 Lathe Swing Over Bed 280mm Swing Over Carriage 120mm Bench Distance between Centers 1500mm Bed Length 350mm Feed Change system 8 C.S.D No of Steps 4	300	L W H	116 55 50

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

Page-Total 14,100
Cumulative-Total 519,290

3,800	L H	155 420 150	OKUMA Japan	40	12,233	11,650	944	10,997	25	17	15	72.8
1,000	L H	200 85 125	KOKUSAN SEIKI Japan	40	9,686	9,226	944	8,709	25	17	15	72.8
1,000	L H	200 85 125	KOKUSAN SEIKI Japan	40	9,686	9,226	944	8,709	25	17	15	72.8
1,000	L H	200 85 125	KOKUSAN SEIKI Japan	40	9,686	9,226	944	8,709	25	17	15	72.8
1,000	L H	200 85 125	KOKUSAN SEIKI JAPAN	40	9,686	9,226	944	8,709	25	17	15	72.8
1,000	L H	200 85 125	KOKUSAN SEIKI JAPAN	40	9,686	9,226	944	8,709	25	17	15	72.8
1,200	L H	195 95 130	OHORI JAPAN	40	9,680	9,220	944	8,703	25	17	15	72.8
300	L H	116 55 50	TOYOSEIKI JAPAN	39	1,490	1,400	100.0	1,400	25	16	15	69.4
14,100					81,787	77,900		73,613				
5,9290					2,700,728	2,593,898		2,501,572				

-5
#76
176

17	15	72.8	8,005	Face Plate Others	Missing Missing	80 70	150	7,855	240	160
17	15	72.8	6,340	3HP Motor Tool Rest Feeding Devices Others	Missing Missing Missing Missing	132 80 155 55	422	5,918	190	126
17	15	72.8	6,340	3HP Motor Tool Rest Feeding Devices Others	Missing Missing Missing Missing	132 80 155 55	422	5,918	190	126
17	15	72.8	6,340	3HP Motor Tool Rest Chuck Others	Missing Missing Missing Missing	132 80 240 55	507	5,833	190	126
17	15	72.8	6,340	3HP Motor Tool Holder Others	Missing Missing Missing	132 80 70	282	6,058	190	126
17	15	72.8	6,340	3HP Motor Tool Holder Chuck Others	Missing Missing Missing Missing	132 80 240 20	472	5,868	190	126
17	15	72.8	6,336	3HP Motor Chucks	Missing Missing	132 240	372	5,963	190	126
16	15	69.4	971	Tail Stock Center Rest Others	Missing Missing Missing	89 29 5	121	850	29	19
			53,539					59,656	1,604	1,065
			176,356					170,263	37,110	35,169
			1760,206					1,708,207	37,113	35,199

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILIT
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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				577290	
270	263	63	Lathe Swing Over Bed 280mm Swing Over Carriage 120mm Bench Distance Between Centers 150mm Bed Length 850mm Feed Change System Hand Steps No. of Spindle Speeds 8 C.S.D. 4 Steps	300	L 116 W 55 H 50
271	263	64	Lathe S. O. B. 280mm S. O. C. 120mm Bench D. B. C. 150mm B. L. 850mm F. C. S. Hand Steps No. of S.S. 8 C.S.D. 4 Steps	300	L 116 W 55 H 50
272	263	65	Lathe S. O. B. 280mm S. O. C. 120mm Bench D. B. C. 150mm B. L. 850mm F. C. S. Hand Steps No. of S.S. 8 C.S.D. 4 Steps	300	L 116 W 55 H 50
273	263	56	Lathe S. O. B. 260mm S. O. C. 160mm Bench D. B. C. 420mm B. L. 1060mm F. C. S. Hand. 6 Steps No. of S.S. 6 C.S.D. 3 Steps	300	L 134 W 58 H 56

31

ARSENAL
OSAKA PREFECTURE
ARSENAL
D FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
517290					2700728	2593898		2501572				
300	L 116 W 55 H 50	TOYO SEIKI JAPAN	39		1.470	1.400	100.0	1.400	25	16	15	69.4
300	L 116 W 55 H 50	TOYO SEIKI JAPAN	39		1.470	1.400	100.0	1.400	25	16	15	69.4
300	L 116 W 55 H 50	TOYO SEIKI JAPAN	39		1.470	1.400	100.0	1.400	25	16	15	69.4
300	L 124 W 58 H 56	RIKEN PISTONRING JAPAN	40		1.521	1.450	94.4	1.368	25	17	15	72.8

SHEET 30 OF 805 SHEETS

DATE 14, JULY, 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	
			1,069,416 1,760,356					1,708,307 1,708,265	37,113 37,110	35,170 35,169	
16	15	69.4	971	Stopping Mechanism	Missing	42	104	867	29	19	
				Chuck	Missing	57					
				Others	Missing	5					
16	15	69.4	971	Tail Stock	Missing	87	92	879	29	19	
				Others	Missing	5					
16	15	69.4	971	Face Plate	Missing	29	29	942	29	19	
17	15	72.8	995	Face plate	Missing	29	29	966	29	19	

278 ²	263	65	Lathe S. O. B. 280mm S. O. C. 120mm (E)	L 116	
			Bench D. B. C. 150mm B. L. 850mm 300	W 55	
			F. C. S. Hand Steps No. of S.S. 8	H 50	
			C.S.D. 4 Steps		
274 ³	263	56	Lathe S. O. B. 260mm S. O. C. 160mm (E)	L 104	
			Bench D. B. C. 420mm B. L. 1,060mm 300	W 58	
			F. C. S. Hand, 6 Steps No. of S.S. 6	H 56	
			C.S.D. 3 Steps		
275 ⁴	263	57	Lathe S. O. B. 260mm S. O. C. 160mm (E)	L 104	
			Bench D. B. C. 420mm B. L. 1,060mm 300	W 58	
			F. C. S. Hand, 6 Steps No. of S.S. 6	H 56	
			C.S.D. 3 Steps		
274 ⁵	263	58	Lathe S. O. B. 260mm S. O. C. 160mm (E)	L 104	
			Bench D. B. C. 420mm B. L. 1,060mm 300	W 58	
			F. C. S. Hand, 6 Steps No. of S.S. 6	H 56	
			C.S.D. 3 Steps		
278 ⁶	263	59	Lathe S. O. B. 260mm S. O. C. 160mm (E)	L 104	
			Bench D. B. C. 420mm B. L. 1,060mm 300	W 58	
			F. C. S. Hand, 6 Steps No. of S.S. 6	H 56	
			C.S.D. 3 Steps		
278 ⁷	263	60	Lathe S. O. B. 260mm S. O. C. 160mm (E)	L 104	
			Bench D. B. C. 420mm B. L. 1,060mm 300	W 58	
			F. C. S. Hand No. of S.S. 6	H 56	
			C.S.D. 3 Steps		
278 ⁸	263	61	Lathe S. O. B. 260mm S. O. C. 160mm (E)	L 104	
			Bench D. B. C. 420mm B. L. 1,060mm 300	W 58	
			F. C. S. Hand, 6 Steps No. of S.S. 6	H 56	
			C.S.D. 3 Steps		
280 ⁷⁹	263	126	Lathe S. O. B. 250mm S. O. C. 160mm (E)	L 116	
			Bench D. B. C. 420mm B. L. 1,080mm 300	W 48	
			F. C. S. Hand, 6 Steps No. of S.S. 6	H 53	
			C.S.D. 3 Steps		
NOTES : NO Dittos Allowed in Spaces				Page-Total	3000
Crossline All Spaces Not Used (As Shown Above)				Cumulative-Total	529,290

300	L 116 W 55 H 50	TOYO SEIKI JAPAN	39	1.470	1.400	100.0	1.400	25	16	15	69.4
300	L 104 W 58 H 56	RIKEN PISTONRING JAPAN	40	1.521	1.450	94.4	1.368	25	17	15	72.8
300	L 104 W 58 H 56	RIKEN PISTONRING JAPAN	40	1.521	1.450	94.4	1.368	25	17	15	72.8
300	L 104 W 58 H 56	RIKEN PISTONRING JAPAN	40	1.521	1.450	94.4	1.368	25	17	15	72.8
300	L 104 W 58 H 56	RIKEN PISTONRING JAPAN	40	1.521	1.450	94.4	1.368	25	17	15	72.8
300	L 104 W 58 H 56	RIKEN PISTONRING JAPAN	40	1.521	1.450	94.4	1.368	25	17	15	72.8
300	L 104 W 58 H 56	RIKEN PISTONRING JAPAN	40	1.521	1.450	94.4	1.368	25	17	15	72.8
300	L 116 W 48 H 53	RIKEN PISTONRING JAPAN	39	1.521	1.450	100.0	1.450	25	16	15	69.4
3000				15.057	14.350		13.858				
520,290				291,578.5	260,824.8		251,543.0				

6	15	69.4	971	Face Plate	Missing	29	29	942	29	19
7	15	72.8	995	Face plate	Missing	29	29	966	29	19
7	15	72.8	995	Face Plate	Missing	29	86	909	29	19
				Others	Missing	57				
7	15	72.8	995	Change Gears	Missing	90	105	890	29	19
				Others	Missing	15				
7	15	72.8	995	chuck	Missing	57	67	928	29	19
				Others	Missing	10				
7	15	72.8	995	Face Plate	Missing	29	124	871	29	19
				change handle	Missing	90				
				Others	Missing	5				
7	15	72.8	995	Face Plate	Missing	29	34	961	29	19
				Others	Missing	5				
6	15	69.4	1,006	chuck	Missing	40	75	931	29	20
				Tool Post	Missing	30				
				Others	Missing	5				
			9,889					9,144	290	191
			1,770,295					1,774,044	374,000	35,360
			1,770,295					1,774,251	374,400	35,361

A CODE NUMBER 32 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO.1

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				520290	
280	213	127	Lathe Swing Over Bed 250 ^{mm} Swing Overlathe, 300 ^{mm} Bench Distance Between Center, 420 ^{mm} Bed Length, 1050 ^{mm} Feed change System, Hand No. of S.S. 6. C.S.D. 3 Steps	300	L 116 W 48 H 53
282	213	54	Lathe Swing, C.B. 480, Swing, O.C. 300 Relieving Distance B.C. 1000, Bed L. 2800 Feed, C.S. Hand No. of S.S. 32	2600	L 135 W 300 H 140
283	263	211	I.M.D. A.C. 5HP, 60-220V, 1140 RPM Lathe Swing, O.B. 960, Swing, O.C. 300 Relieving Distance, B.C. 725, Bed L. 2150 Feed, C.S. Hand No. S.S. 12	2500	L 260 W 116 H 145
284	213	94	I.M.D. A.C. 1.5 ^{kw} 60-220V, 3420 RPM Milling Machine Size of Longitudinal, Cross Vertical knee - Horizontal 600 x 300 x 410 ^{mm} - Feeds size of Working Surface Table 1110 x 265 ^{mm}	2700	L 180 W 165 H 165

ARSENAL
SAKA PREFECTURE
ARSENAL
FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9		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
520290					271,8785	2,608,248		2515,430				
300	L 116 W 48 H 52	RIKEN Japan	39		1,523	1,450	100	1,450	25	16	15	69.4
2600	L 135 W 300 H 140	Monarch U.S.A	38		22,387	21,322	95.8	20,426	25	15	15	66.0
2500	L 260 W 116 H 145	G E Reicher Germany	39		34,613	32,965	100	32,965	25	16	15	69.4
2700	L 180 W 165 H 165	Shimada Japan	39		9,127	8,693	100	8,693	25	16	15	69.4

SHEET 31 OF 805 SHEETS

DATE 14, JULY, 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		
			1,770,295 1,770,245					1,717,461 1,717,407	37,403 37,400	35,361 35,360		
16	15	69.4	1,006	Center Rest Tool Rest, other	missing missing Missing	43 29 5	77	929	30	20		
15	15	66.0	13,481					13,481	404	269		
16	15	69.4	22,877	Center Rest chuck Face Plate other	missing missing missing other	43 200 120 70	433	22,444	686	457		
16	15	69.4	6,032	Change Gear other	Missing Missing	75 30	105	5,927	181	120		

283 ²	263	211	I.M.D. A.C. 5HP. 60~220V 1140 RPM. Lathe Swing O.B. 960. Swing O.C. 300 Relieving Distance B.C. 725 Bod L. 2150 Feed C.S. Head to S.S. 12	Ⓔ	2,500	L 260 W 116 H 145	Gr Gr
284 ³	263	94	I.M.D. A.C. 1.5HP 60~220V 3420 RPM. Milling Machine Size of Longitudinal (Cross & Vertical) Knee - Horizontal 600 x 300 x 410mm - Feeds Size of Working Surface Table 1110 x 265mm	Ⓔ	2,100	L 180 W 165 H 165	Sh T
285 ⁴	263	95	I.M.D. A.C. 5HP 60~220V 1730 RPM. Milling Machine Size of L.C. & V.F. Knee - Horizontal 600 x 300 x 410mm Size of W.S.T. 1110 x 265mm	Ⓔ	2,600	L 180 W 165 H 165	Sh T
286 ⁵	263	96	I.M.D. A.C. 5HP 60~220V 1730 RPM. Milling Machine Size of L.C. & V.F. Knee - Horizontal 600 x 300 x 410mm Size of W.S.T. 1110 x 265	Ⓔ	2,600	L 180 W 165 H 165	Sh T
287 ⁶	263	97	I.M.D. A.C. 5HP 60~220V 1730 RPM. Milling Machine Size of L.C. & V.F. Knee - Horizontal 600 x 300 x 410. Size of W.S.T. 1110 x 265.	Ⓔ	2,600	L 180 W 165 H 165	Sh T
288 ⁷	263	98	I.M.D. A.C. 5HP 60~220V 1730 RPM. Milling Machine Size of L.C. & V.F. Knee - Horizontal 600 x 300 x 410 Size of W.S.T. 1110 x 265.	Ⓔ	2,600	L 180 W 165 H 165	Sh T
289 ⁸	263	99	I.M.D. A.C. 5HP 60~220V 1730 RPM. Milling Machine Size of W.S.T. Knee - Horizontal 600 x 300 x 410 Size of W.S.T. 1110 x 265	Ⓔ	2,600	L 180 W 165 H 165	Sh T
290 ⁸⁹	263	100	I.M.D. A.C. 5HP 60~220V 1730 RPM. Milling Machine Size of L.S. & V.F. Knee - Horizontal 600 x 300 x 410 Size of W.S.T. 1110 x 265	Ⓔ	2,600	L 180 W 165 H 165	Sh T
NOTES : NO Dittos Allowed in Spaces				Page - Total		23600	
Crossline All Spaces Not Used (As Shown Above)				Cumulative - Total		543890	

2500	L W H	260 176 145	G E Reicher Germany	39	34.613	32.965	100	32.965	25	16	15	69.4
2600	L W H	180 165 165	Shinohara Japan	39	9.127	8.693	100	8.693	25	16	15	69.4
2600	L W H	180 165 165	Shinohara Japan	39	9.127	8.693	100	8.693	25	16	15	69.4
2600	L W H	180 165 165	Shinohara Japan	39	9.127	8.693	100	8.693	25	16	15	69.4
2600	L W H	180 165 165	Shinohara Japan	39	9.127	8.693	100	8.693	25	16	15	69.4
2600	L W H	180 165 165	Shinohara Japan	39	9.127	8.693	100	8.693	25	16	15	69.4
2600	L W H	180 165 165	Shinohara Japan	39	9.127	8.693	100	8.693	25	16	15	69.4
2600	L W H	180 165 165	Shinohara Japan	39	9.127	8.693	100	8.693	25	16	15	69.4
23600					122.412	116.588		115.692				
543890					2838197	2724836		2631122				

15	69.4	22.877	Conley Rest chuck Face Plate other	Missing Missing Missing	43 200 120	433	22,444	686	457	
15	69.4	6.032	Charge Gear other	Missing Missing	75 30	105	5,927	181	120	
6	15	69.4	Circular Table other	Missing Missing	120 30	150	5,882	181	120	
6	15	69.4	Bracket other	Missing Missing	30 30	60	5,972	181	120	
6	15	69.4	Circular Table other	Missing Missing	120 30	150	5,882	181	120	
6	15	69.4	Circular Table other	Missing Missing	120 30	150	5,882	181	120	
6	15	69.4	Charge Gear other	Missing Missing	75 30	105	5,927	181	120	
6	15	69.4	Vertical Shaft other	Missing Missing	30 30	60	5,972	181	120	
							78,298.	2,387	1,586	
							179,705	27,787	36,946	
							184,988.3	129,749	29,790	36,947

A CODE NUMBER 82 - 31
 B NAME OF PLANT HIRAKATA ARSENAL
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE
 D INDUSTRIAL GROUP MILITARY ARSENAL
 E SECTION OF EVALUATION INTEGRATED FACILITY
 F TYPE OF FACILITY MACHINE SHOP NO. 1

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				543890	
290	263	104	Milling Machine. Size of Longitudinal Cross & Knee-Horizontal ^{mm} 600 x ^{mm} 300 x ^{mm} 400 Vertical Feeds ^{mm} 2600 Size of Working Surface Table ^{mm} 1100 x ^{mm} 265 ^{mm} 740 J.M.D. AC 5HP 220V 60 ^{Hz} 1730 RPM	(E)	L 180 W 115 H 165
292	263	140	Milling Machine. Size of Longitudinal Cross & Knee-Horizontal ^{mm} 600 x ^{mm} 300 x ^{mm} 400 Vertical Feeds ^{mm} 2600 Size of Working Surface Table ^{mm} 1100 x ^{mm} 265 ^{mm} 740 J.M.D. AC 5HP 220V 60 ^{Hz} 1730 RPM	(E)	L 180 W 165 H 165
293	263	141	Milling Machine. Size of Longitudinal Cross & Knee-Horizontal ^{mm} 600 x ^{mm} 300 x ^{mm} 400 Vertical Feeds ^{mm} 2600 Size of Working Surface Table ^{mm} 1100 x ^{mm} 265 ^{mm} 740 J.M.D. AC 5HP 220V 60 ^{Hz} 1730 RPM	(E)	L 180 W 165 H 165

ARSENAL
 OSAKA PREFECTURE
 ARSENAL
 ED FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	R E M O V A B L E		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 1980 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
543890					2838,197	2724,836		263,122				
Feeds 2600	L 180 W 115 H 165	Shinohara Japan	39		9.127	8,693	100.0	8,693	25	16	15	69.4
Feeds 2600	L 180 W 165 H 165	Shinohara Japan	39		9.127	8,693	100.0	8,693	25	16	15	69.4
Feeds 2600	L 180 W 165 H 165	Shinohara Japan	39		9.127	8,693	100.0	8,693	25	16	15	69.4

SHEET 32 OF 805 SHEETS

DATE 14, JULY, 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
			1,849,883					1,795,749 1,795,745	39,790 39,787	36,947 36,946
16	15	69.4	6,032	Circular Table Others	MISSING MISSING	120 50	170	5,862	181	120
16	15	69.4	6,032	Automatic Gear Cutter Mechanism Others	MISSING MISSING MISSING	30 200 50	280	5,752	181	120
16	15	69.4	6,032	Cutter Bar Others	MISSING MISSING	20 50	70	5,962	181	120
				Table						

1	292	263	140	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of working Surface Table 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
2	293	263	141	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of working Surface Table 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
3	294	263	162	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of W.S.T. 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
4	295	263	241	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of W.S.T. 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
5	296	263	243	Milling Machine Size of Longitudinal Cross & Knee-Hor. zontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of W.S.T. 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
6	297	263	244	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of W.S.T. 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
7	298	263	308	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of W.S.T. 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
8	299	263	309	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of W.S.T. 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J
9	300	263	310	Milling Machine Size of Longitudinal Cross & Knee-Horizontal 600 ^{mm} x 300 ^{mm} x 410 ^{mm} Vertical Feeds 2600 Size of W.S.T. 1110 ^{mm} x 265 ^{mm} I.M.D. A.C. 5HP 220V 60 ^{Hz} 1730 RPM.	(E)	L 180 W 165 H 165	J

NOTES : NO Dittos Allowed in Spaces Page-Total 26,000
 Crossline All Spaces Not Used (As Shown Above) Cumulative-Total 569890

2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2610	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
2600	L 180 W 165 H 165	Shimonohara Japan 39	9.127	8.693	100.0	8.693	25	16	15	69.4	6
26,000			9.127	86,930		86,930					60
569,890			292,9467	281,766		2,718,052					191