Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
70	I30EX	Heating Furnace.	Kure Harima	2	dia 630 Length 750 mm
"	I3I "	"	"	2	"
"	I35 "	Magnetic Controller	"	2	220V.I50A.
"	265 "	Switch Board	"	2	220OV 400A Size I200x550xI600 mm
"	309 "	"	"	2	Si ze I050xI690xI400 mm
"	345 "	Riveting Furnace	"	2	Size I450xII70x8I0 mm
"	344 "	"	"	2	"
"	345 "	"	"	2	"
"	346 "	"	"	2	"
"	54I "	Gas Furnace	"	2	Size I200x360x480 mm
"	I0092 "	DC.Electric Blower	Tōkyō Kikai Seisakusho	2	DC.½HP.220V.I900RPM. Remark Salvaged from Amagi
"	IC8I5 "	DC. Motor	Mitsubishi denki	2	DC.7HP.220V.I600 RPM RemarkSalvaged from Ryuho
"	IC8I6 "	"	Hidachi Seisakusho	2	DC.2HP 2 20V.I600 RPM Remark Salvaged from Ryuho
"	IC8I7 "	"	Kawasaki Jyukogyo	2	DC.2HP.220V.900 RPM. Remark Salvaged from Ryuho
"	IC8I8 "	"	Kure Kosho	2	DC.3HP.220V.850 RPM. Remark Salvaged from Ryuho

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
70	I08I9 EX	DC.Motor	Meidensha	2	DC.2HP.220V.850 RPM. Remark Salvaged from Ryuho
"	I0820 "	"	Meigi denki	"	DC.2HP.220V.I200 RPM Remark Salvaged from Amagi
"	I082I "	"	Hidachi denki	"	DC.2HP.220V.900 RPM Remark Salvaged from Ryuho
"	I0822 "	"	Tokyo denki	2	DC.5HP220V.I600 RPM Remark Salvaged from Amagi
"	I083I "	"	Koana Seisakusho	2	DC.220V.IKW.6A.300 RPM
"	I3059 "	DC.Generator	Hidachi Seisakusho	2	Capacity I.8KW. DC.3HP.220V.3000 RPM Remark Salvaged from Takane
"	I306I "	Air Revolver	Uriu	2	Capacity pressure 7kg/cm^2 7HP.660 RPM.Remark Salvaged from E-352sen
"	I3062 "	"	"	2	"
"	I3063 "	"	Taiyo	2	Capacity pressure 9kg/cm^2 IOHP.680 rpm.Remark salvaged from E-352Sen

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	II-5(5)-				
72	214EX	Bicycle	Hiroshima sangyo	2	dia 26"
"	215EX	"	"	2	" "
"	13C17EX	Telephone exchange	Okidenki co. Tokyo	1	for 35lines size L x W x H 600 x 400 x 1750mm
"	13C18EX	"	"	1	for 60 lines size L x W x H 1000x400x1700
"T	13C19EX	"	"	1	"
"	11331EX	Transit	Japan	2	L x W x H size 300 x 300 x 200mm
"	11332EX	"	"	2	"
"	11333EX	"	"	2	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
90	I0339 EX	Annealing Furnace	Kure Harima	2	Size LxWxH=2590xI750x2000mm
"	I0348 "	Blower	Osaka Sohuki Seisakusho	2	Cap.85m3 3pha,Motor DC.20HP. 220V.3420RPM. AC.220V.3HP.I430/I730 RPM.
"	I0655 "	3phase Induction Motor	Japan	2	Size LxWxH=I350xII20xI800mm
"	I0873 "	Ash bin	Kure Harima	2	Size LxWxH=5200x3250x3350mm
"	I0875 "	Dring furnace	"	2	dia of saw 300m/m motor IHP.
"	I0876 "	Circular Saw	Saito Seisakusho	2	I800 rpm. Remark Salvaged from Ryuho
"	I0877 "	Hand Planer	Uroko Seisakusho	2	Max width 400m/m Max height 75m/m
"	I5038 "	Electric Hoist	Japan	2	Remark Salvaged from Ryuho Capacity ITon motor I.5HP. 220V.I320/I580 RPM.50/80cycle
"	No Number Ladle		Osaka Tekkosho	2	Remark Salvaged from Habusi Cap.3Ton. Dia 890m/m H IOIOm/m

Bldg. No.	Code No.	Name of Machin	Name of Maker	Condition of Machine	Specification
101	21 EX	Evaporator	Kure Harima	2	2.5KW Capacity 70L size LxWxH=420x420x630mm.
〃	213	〃 Box (steel)	〃	2	size LxWxH=2000x15000x15000mm.
〃	224	Bench lathe	Japan	2	Hight of center 140 center to center 400 bed 1.100 remark salvaged from Amagi

Bldg No. Code No. Name of Machine

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of machine	Specification
101	11-5(5)-227 EX	Foot shear	Japan	1	Shearing cap max width 1,000 Remark : Salvaged from Sauckud ship
"	304 "	Carbonic acid gas meter	Simazu Seisakusho	2	PSC 600° Sattey 6V
"	305 "	Calori meter	"	2	PSC 600 °
"	310 "	Megger	Murakami denki	2	Capacity 0-500V 40 meg ohm size LxWxH-345x170x160mm
"	311 "	"	"	2	"
"	312 "	D.C. Ammeter	Yokogawa denki	2	Capacity DC 0-30 Amepere Size LxWxH-270x155x800mm
"	313 "	"	"	2	"
"	314 "	"	"	2	"
"	315 "	"	"	2	"
"	316 "	"	"	2	"
"	317 "	"	"	2	"
"	318 "	"	"	2	"
"	319 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Maching	Specification
101	11-5(5)-320 EX	DC Ammeter(for switch)	Oda Denki	2	DC 40A Size 140x140x155mm
"	321 "	"	"	2	"
"	322 "	Electric revo	Nippon dennetsuki	2	Capacity 0-2500rpm size LxWxH-140x140x100mm
""	323 "	Pyro meter	"	2	Capacity 1200° C Size LxWxH-270x120x170mm
"	324 "	Analysis to Flue gas	Simazu seisakusho	2	Size LxWxH-300x135x340mm
"	327 "	Chain block	Tsukuda	2	Capacity 1Ton Li ft 4000mm
"	337 "	Viscometer	Sanyo kikogu	2	Size LxWxH-150x150x400mm
"	338 "	Flashing point measuring	"	2	Capcity 50°C-400°C
"	341 "	Chimney	Kure Harima	2	Size LxWxH-250x250x15,000mm
"	342 "	Hand press	"	2	Stroke 500m/m Size LxWxH-500x500x400mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-350 EX	Electric drilling machine	Kobe seiko	2	DC AC 100V dia of drill $\frac{1}{2}$" Size LxWxH-360x100x150mm
"	351 "	"	"	2	"
"	358 "	Vibroscope	Nitto Seisakusho	2	Type Ps-1 Size LxWxH-260x270x130mm Center to Column 1525mm
"	367 "	Radial drilling machine	Japan	2	Remark Trusted from Yosiurazosen
"	368 "	Surface plate	Kure Harima	2	Size LxWxH-4480x1500x650mm
"	369 "	"	Japan	2	Size LxWxH-5000x5000x150mm Remark: Salvaged from Saunkud ship
"	526 "	Cruscible	Taiyo seiki	2	Size LxWxH-1400x1200x900mm
"	527 "	Jib crane	Kure Harima	2	Capacity 1Ton Size LxWxH-15000mmx500mmx500mm
"	535 "	Electric hoist	Toa Kogyo	2	Capacity 0.5ton
"	841 "	Stoke	Enamura	2	Type S No.3 AC 220V 2HP Size LxWxH-3089x888x820mm
"	844 "	DC motor	Japan	2	DC 100V $\frac{1}{2}$HP Size LxWxH-450x400x350mm Remark: Salvaged from Koryu

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-992 EX	Tank	Kure Harima	2	Size LxWxH=1200x1200x1900mm
"	993 "	Hand Winch	"	2	dia 450mm Size LxWxH=1500x600x830mm
"	995 "	Electric Hoist	Toa Seisakusho	2	Type C.T AC.220V.2HP. Capacity 1Ton. Size LxWxH=1000x600x750mm
"	1066 "	DC.motor	Hidachi	2	DC.220V.22OHP..73A.1500RPM. Size LxWxH=1800x1000x1000mm
"	1067 "	"	"	3	DC.220V.100HP.375A.500RPM. Size LxWxH=2000x2000x2000mm Remark Salvaged from Tone
"	1068 "	Oil Porifier	"	2	oil pressre 7kg/cm2 Capacity 27L/HR. Remark Salvaged from Oyodo
"	1069 "	Balrncing Tester	Kure Harima	2	dia of desk 50mm Size LxWxH=1100x750x700mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1070 FX	Polisher	Kure Harima	2	motor 220V.½HP.300RPM. dia of buff Size LxWxH=200x200x20mm
"	1071 "	Surface Plate	"	2	Size LxWxH=610x1800x35mm
"	10001 "	Electric Fan	Kure Kosyo	2	DC.100V.1A.1650RPM. Size LxWxH=350x350x350mm Remark Salvaged from Settu
"	10002 "	Induction motor	Matsusita Denki	2	AC.220V. 0.37KW.1700RPM. Size LxWxH=300x400x300mm
"	10003 "	Electric Fan	Kawasaki	2	DC.220V.1HP.1650RPM. Size LXwxH=300x400x300mm Remark Salvaged from Ryuho
"	10022 "	"	Japan	2	DC.220V.83W 1300RPM. Size LxWxH=300x300x200mm Remark Salvaged from Nire
"	10030 "	Diesel Generator	"	3	80HP.60KVA. Size LxWxH=3000x840x540mm Remark Trusted from 17-CRE
"	10033 "	Electric Fan	"	3	DC.220V. 0.5HP. Remark Salvaged from Ryuho

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-10038 EX	Electric fan	Hagihara Seisakusho	2	DC 220V ¼HP Remark : Salvaged from Ryuho
"	10090 "	"	Japan	2	DC 220V ½HP 1100rpm Remark : Salvaged from Ryuho
"	10097 "	Transformer	Kure Harima	2	3 phase 10KVA P220V S.3300V Size LxWxH-700x600x1400mm
"	10100 "	3phase Induction motor	Asahidenki	2	220V 2HP Size LxWxH=350x300x300mm
"	10110 "	DC Electric Blower	Kawasaki Gyukogyo	2	DC 220V ½HP 1200rpm Size LxWxH-600x400x350mm
"	10168 "	Cleaning machine	Japan	2	Motor AC 220V DC 220V 3.3A Size LxWxH-700x400x400mm Remark : Salvaged from Ryuho
"	L0254 "	DC Elect Blower	Kawasaki denki	2	Motor DC 220V 1HP 5A 1650rpm Size LxWxH-600x600x500mm
"	10300 "	Induction Motor	Hidac Hi	2	220V ½HP 3pha Size LxWxH-1100x800x400mm Remark: Salvaged from Nire
"	10370 "	Generator	Mitsubishi denki	2	DC 450KW 240V/340V 875A/1322A 650rpm Remark:Exausted from 170[illegible]
"	10553 "	Electric furnace drying	Shibaura denki	2	Capacity 1.5KW Size LxWxH-1100x800x400mm Remark : Salvaged from Amagi

Bldg No.	Code No.	Name of machine	Name of Maker	Condition of Machine	Specification
	11-3(5).				
101	10564 EX	Motor	Mitsubishi denki	2	DC 220V 7.5HP 31.5A 1200rpm Size LxWxH-600x300x300mm
"	10654 "	Switch board	Japan	2	DC 220V Size LxWxH-1000x1200x800mm
"	10646 "	"	"	2	"
"	10656 "	Induction motor	"	2	220V 3HP 3Pha Size LxWxH-400x300x300mm
"	10716 "	Small generator	Koana seisakusho	2	Capacity 12V 3PA 100V 0.13A Remark Salvaged from Ryuho
"	10717 "	Electric fan	Yasukaya	2	Motor DC 220V 2HP 1500rpm Remark : Salvaged from Ryuho
"	10718 "	Fan	Sanden Electric Co.	2	Motor AC 60W dia 18" Remark : Salvaged from Settsu
"	10719 "	AC Motor Generator	Japan	2	Motor AC 220V 5 HP Generator 5KVA Remark : Salvaged from Ryuho
"	10720 "	Motor	Kure Kosho	2	DC 220V 5HP 1300rpm Size LxWxH-500x500x500mm Remark: Salvaged from Amagi
"	10721 "	Ventilator	Yasukaya	2	Motor AC 220V ½HP 3Pha 60~3440rpm Size LxWxH-400x500x500mm Remark : Salvaged from Nire

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-10722 EX	DC Motor generator	Hidachi	2	Motor DC 220V/ 12KW Generator 105 V 12KW Remark : Salvaged from Amagi
"	10723 "	Electric fan	Sibaura	2	DC 220V 5HP Size LxWxH=510x500x400mm Remark : Salvaged from Amagi
"	10724 "	DC Motor	Hidachi	2	220v 1HP 1650rpm Size LxWxH-500x500x400mm Remark Salvaged from Ryuho
"	10725 "	Electric fan	Sibaura danki	2	Size LxWxH=400x400x400mm DC 220V 5HP Remark : Salvaged from Ryuho
"	10726 "	Electric cleaner	Mitsubishi	2	AC DC 220V 3.3A Size LxWxH-300x300x400mm Remark : Salvaged from Nire
"	10878 "	Pneumatic hammer	Tokyo riken	2	Air pressure 7Kg/cm^2 Length of piston 80mm Max work dia of rivet 25mm dia of piston 28m Stroke of piston 220mm
"	10879 "	"	"	2	"
"	10880 "	"	"	2	"
"	10881 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-10382 EX	Pneumatic hammer	Tokyo riken	2	Air pressure 7Kg/cm 2 Length of piston 80mm Max work dia of rivet 25mm dia of piston 28 mm Stroke of piston 220mm
"	10883 "	Air sandreamer	Osaka Utani	2	Type BR-1
"	10884 "	Thermoprier	Kitatatsu denki	2	2KVA AC 100V Size LxWxH-300x300x200mm
"	10885 "	"	"	2	1KVA AC 100V Size LxWxH-300x300x200mm
"	10886 "	"	"	2	0.8KVA AC 100V Size LxWxH-150x200x150mm
"	10887 "	Electric prying furnace	Kure Harima	2	Capacity 10KW Size LxWxH-2000x2000x2000mm
"	10888 "	"	Japan	2	Capacity 1.5KW Size LxWxH-1100x800x400mm Remark : Salvaged from Ryuho
"	10889 "	Cover for Drying furnace	Kure Harima	2	Size LxWxH-2000x1800x1400mm
"	10890 "	Hot air drier	Japan	2	DC 220V 5KW Size LxWxH-300x800x300mm Remark : Salvaged from Ryuho

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-10091 EA	Hot air drier	Koana seisakusho	2	AC 220V 1HP 1400rpm Size LxWxH-300x800x300mm Remark : Salvaged from Nire
"	10092	"	Japan	2	DC 220V 1/2 HP 10KW Size LxWxH-600x1000x500mm Remark: Salvaged from Ryuho
"	13085	" Charring and discharge switch board	Okuda denki	2	AC DC 220V Size LxWxH-700x400x600mm
"	13086	" Switch board	Kure Harima	2	AC DC 220V Size LxWxH-1800x1300x400mm
"	13098	" "	"	2	AC 100V DC 220V Size LxWxH-700x1200x100mm
"	13136	" "	"	2	AC DC 220V Size LxWxH- 1000x1800x800mm
"	13137	" Wiring machine	"	2	DC 220V 70W 1500rpm Size LxWxH-1300x800xH900mm
"	13138	" "	"	2	DC 100V 1HP 3000rpm Size LxWxH-400x800x500mm
"	13139	" "	"	2	AC 220V 1 HP 1400rpm Size LxWxH-600x1200x800mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
01	11-5(5)-13140EX	Wiring machine	Kure Harima	2	AC 220V 1HP 1400rpm Size Lx"xH-600x1200x800mm
"	13169 "	Nozzel drill	"	2	Holing dia 0.2-0.7 Stroke 40mm Chuck rotating degree 180" motor AC ½ HP 3pha 220V 0.5A 3400rpm Look down or up 0°~90°
"	13170 "	"	"	2	"
"	13171 "	"	"	2	"
"	13173 "	Small roller	"	2	Max dia of work 6 weight 105 K dia of roller 100mm length 200mm motor AC 3HP 3pha 220V 6A 1425rpm
	13218 "	3pahse Induction motor	Japan	2	3HP 2.2KW 8.34A 1780rpm 60 ⊂⊃220V Size LxWxH-400x300x300mm
	13221 "	"	"	2	"
	13224 "	"	"	2	"
	13225 "	"	"	2	"
	13226 "	"	"	2	"
	13228 "	"	"	2	"
	13229 "	"	"	2	"
	13230 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	II-5(5)-15234EX	3phase Induction motor	Japan	2	3HP 2.2KW 220V 8.34A 1780rpm 60∽ Size LxWxH-400x300x300mm
"	15232 "	"	"	2	"
"	15233 "	"	"	2	"
"	15084 "	Band press	Kuro Hamima	2	Stroke 100m/m Size LxWxH-300x300x800mm
"	15085 "	Gas generator	"	2	Size LxWxH-500x500x650mm
"	15092 "	Gas tester	Matsumi Sangyo	2	Gas-min gas tester Capacity 0-1 % Size LxWxH-900x900x2800mm
"	15093 "	Boiler Tube cleaner	Sanyo Kikai	2	AC 220A 1HP 3600rpm Size LxWxH-3700x3600x4800mm
"	15094 "	"	"	2	"
"	15095 "	Optical Pyrometer	Kitatatsu denki	2	Capacity 700-1500C° 1500-2200C° Size LxWxH-2650x1800x3400mm
"	15096 "	"	"	2	"
"	15097 "	Pyrometer	"	2	Capacity 0-1600C° Size LxWxH-1900x1900x1000mm
"	15098 "	"	"	2	"

Bldg No.	Odce No.	Name of Machine	Name of Maker	Condition of Maker	Specification
101	11-5(5)-15099 EX	Boiler water gauge	Simazu Seisakusho	2	Size LxWxH-3300x1900x5200mm
"	15100 "	"	"	2	"
"	15101 "	"	"	2	"
"	15102 "	Analysis to gas	kitatatsu denki	2	Size LxWxH-3,700@1,600x6,800mm
"	15174 "	Pot measuring glass	Nippon Kogaku	2	Cemacity 8 Remark : Salvaged from Ryuho
"	15192 "	Electric Tapping machine	Kobe seiko	2	Capacity dia $\frac{1}{2}$" AC DC 100V Size LxWxH-350x150x150mm ha
"	15250 "	DC Motor	Muji denki	2	105 V 2KW 4 pahse Remark : salvaged from Amagi
"	15451	3phase Induction Motor	Tokyo Shibaura	2	3 HP 220V 1710 rpm 8.2 A
"	No Number	Supply	Japan	1	Die stock
"	"	"	"	2	Special higher detector
"	"	"	"	2	Megger
"	"	"	"	1	Swivel vice
"	"	"	"	1	Clamp meter

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No Number	Supply	Japan	1	Stop watch
"	"	"	"	1	Tester
"	"	"	"	1	Optical log
"	"	"	"	2	Die head
"	"	"	"	2	Scroll chack
"	"	"	"	1	Circuit tester
"	"	"	"	1	Enside measuring gauge

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No Number	Supply	Japan	5	Pipe wrench
"	"	"	"	8	Scoop
"	"	"	"	23	Torch lamp
"	"	"	"	17	Detector
"	"	"	"	20	Box vice
"	"	Tool	"	20	Saw edge (for machine)
"	"	"	"	1190	Twist drill
"	"	"	"	314	Tool cutter
"	"	"	"	125	Tap
"	"	"	"	28	Die
"	"	Supply	"	187	Priers
"	"	"	"	43	Knife
"	"	Tool	"	310	File
"	"	Supply	"	24	Grinding wheel
"	"	"	"	5	Whet stone
"	"	"	"	3	Sickle

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Bldg No.	Code No.	Name of Machine	Name Maker	Quantity	Specification
101	No Number	Tool	Japan	20	Plane
"	"	"	"	18	Wood saw
"	"	"	"	10	Chisel for wood
"	"	Supply	"	3	Scissors
"	"	Tool	"	24	Drill for clickbool
"	"	"	"	5	Chisel
"	"	Supply	"	27	Pocket lamp
"	"	"	"	67	Driver
"	"	"	"	19	Spectacle s
"	"	Tool	"	20	Drill chuck
"	"	"	"	108	Straight drill (special long)
"	"	"	"	3011	Straight drill
"	"	"	"	2	Electric drill
"	"	"	"	1055	Taper drill
"	"	"	"	25	Rammer

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Bldg No.	Code No.	Name of Machine	Name of Machine	Quantity	Specification
101	No Number	Tool	Japan	135	Taper reamer
"	"	"	"	55	Machine tap
"	"	"	"	368	Hand tap
"	"	"	"	2	Cone hand tap
"	"	"	"	1	Tap (special)
"	"	"	"	5	Spring tap
"	"	"	"	1	Watch tap
"	"	Supply	"	224	TForlding scal (wood)
"	"	"	"	15	Square scale
"	"	"	"	204	Scale (steel)
"	"	"	"	45	Tape measure (steel)
"	"	"	"	9	Moulding scale
"	"	"	"	2	Slide rule
"	"	"	"	68	Thickness gauge
"	"	"	"	8	Tripped gauge

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Bldg No.	Code No.	Name of Machine	Name of Ma[illegible]	Quantity	Specification
101	No Number	Supply	Jaman	5	Angle gauge
"	"	"	"	2	Straight gauge
"	"	"	"	35	R- gauge
"	"	"	"	43	Micrometer (out side)
"	"	"	"	40	Micrometer (in side)
"	"	"	"	1	Microindicater
"	"	"	"	43	Micrometer head
"	"	"	"	3	Leveller (wood)
"	"	"	"	4	Leveller Universal bevel protractor
"	"	"	"	6	Universal bevel protractor
"	"	"	"	1	Tooth vernier
"	"	"	"	5	Vernier
"	"	Tool	"	14	Hob cutter
"	"	Supply	"	8	Mould palate for liner
"	"	"	"	1	Crucible (platinum)
"	"	"	"	4	Mould stopper
"	"	"	"	5	Ingot case

Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No number	Tool	Japan	62	Taper drill (special long)
"	"	"	"	72	Saw for carpenter
"	"	"	"	6	Saw sharpening hammer
"	"	"	"	40	Hammaer for carpenter
"	"	"	"	4	Drawing knife
"	"	"	"	5	Navy knife
"	"	"	"	30	Knife
"	"	"	"	235	Plane for wood
"	"	"	"	408	Chisel for wood
"	"	"	"	24	Chisel for wood lathe
"	"	"	"	71	Drill,
"	"	"	"	1186	Grinding wheel
"	"	"	"	398	File stone
"	"	"	"	205	Oil stone
"	"	"	"	24	Whet stone
"	"	"	"	161	End mill cutter

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No Number	Tool	Japan	4	Diamond tool
"	"	"	"	178	Cutter
"	"	"	"	7817	Vite
"	"	"	"	6	Center for lathe
"	"	"	"	106	Chaser
"	"	"	"	5	Long center
"	"	"	"	4	Tangaloy center
"	"	"	"	6	Center drill
"	"	"	"	216	Metal saw edge
"	"	"	"	50m	Badn Band saw
"	"	"	"	25m	Metal bsnd saw
"	"	"	"	164	Prick file
"	"	Supply	"	51	Case of pocket lamp
"	"	"	"	10	Oxygen regulator
"	"	Tool	"	6	Glass cutter
"	"	Supply	"	11	Magnifying glass
"	"	"	"	10	Nail puller
"	"	"	"	5	Marking gauge

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No Number	Supply	Japan	108	Lubricator
"	"	Tool	"	12	Block(wood)
"	"	Supply	"	62	Dry cell
"	"	"	"	41	Lamp (small)
"	"	"	"	473	Spectacles
"	"	"	"	80	Needle
"	"	"	"	43	Drill chuck
"	"	"	"	10	Arber for drill chuck
"	"	"	"	70	Buffer
"	"	"	"	4	Needle pusher
"	"	"	"	19	Sign flute
"	"	"	"	16	Brick trowel
"	"	"	"	10	Trowel for plastere
"	"	"	"	68	Prick hammerfor brick
"	"	"	"	51	Scoop
"	"	"	"	41	Sieve

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No	Number	Supply	Japan	28	Drill socket
"	"	"	"	18	Scissors
"	"	"	"	48	Motal seissors
"	"	"	"	46	Pliers
"	"	"	"	107	Scraper
"	"	"	"	149	Brick chisel
"	"	"	"	180	Scale hammer
"	"	"	"	50	Scale scraper
"	"	Tool	"	1245	Chisel
"	"	Supply	"	34	Pipe expander
"	"	"	"	7	Pipe wrench
"	"	"	"	43	Wire brush
"	"	"	"	13	Test hammer
"	"	"	"	111	Hammer
"	"	"	"	40	Caliper
"	"	"	"	150	Lead hammer
"	"	"	"	40	Driver

Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No Number	Supply	Japan	50	Rapping trawel
"	"	"	"	9	Click
"	"	"	"	2	Manual grinder
"	"	"	"	20	Jack
"	"	"	"	5	Handrill
"	"	"	"	77	Biss puller
"	"	"	"	9	Universal handle
"	"	"	"	1	Portable drill
"	"	Tool	"	5	Axe
"	"	Supply	"	3	Mattock
"	"	"	"	5	Mattock pick
"	"	"	"	10	Tap handle
"	"	"	"	6	Sperner stamp
"	"	"	"	141	Sperner
"	"	"	"	75	Circuler dies
"	"	"	"	13	Dies handle
"	"	"	"	103	Square dies
"	"	"	"	2	Orster die stock

Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101	No Number	Supply	Mapan	20	Eye bolt
"	"	Tool	"	60	Punch
"	"	Supply	"	74	Gas cutter
"	"	"	"	3	Spray gun
"	"	"	"	1	N-3 Type motor fer oscirograph
"	"	"	"	2	Crystal pressure electron piece
"	"	"	"	5	Grease pump
"	"	"	"	73	Scrol chack
"	"	"	"	29	Vice
"	"	"	"	3	Surface plate (small)
"	"	"	"	30m	Firexible shaft
"	"	"	"	1078 m	Rubber hose
"	"	"	"	652 m	Gas hose
"	"	"	"	911 m	Oxygen hose
"	"	"	"	8 m	Leather belt
"	"	"	"	195	V Belt

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Bldg No.	Code No.	Name Of Machine	Name Of Maker	Quantity	Specification.
10K	No Number	Tool Supply	Japan	3696	Chisel
"	"	"	"	165	Chisel handle
"	"	"	"	87	Hammer handle(small)
"	"	"	"	26	Axe handle
"	"	"	"	56	Hammer handle
"	"	"	"	47	Wooden hammer(small)
"	"	"	"	2	Wooden hammer

bldg. No	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101 (No.4 Store)	43 EX	D.C.Table Fan	Mitsubishi Denki	1	D.C.100V. dia 12" size LxWxH=410x340x220mm.
"	44 "	"	"	1	"
"	45 "	"	"	1	"
"	52 "	"	"	1	
"	62 "	"	Nipon Denki Seiki	1	"
"	63 "	"	"	1	"
"	64 "	"	"	1	"
"	65 "	"	"	1	"
"	66 "	"	"	1	"
"	68 "	"	"	1	
"	69 "	"	Mitsubishi denki	1	"
"	70 "	"	"	1	"
"	71 "	"	"	1	"
"	72 "	"	"	1	"
"	191 "	"	"	1	"
"	192 "	"	"	1	"
"	193 "	"	"	1	"
"	194 "	"	"	1	"
"	195 "	"	"	1	"
"	196 "	"	"	1	"
"	197 "	"	"	1	"
"	198 "	"	"	1	"
"	199 "	"	"	1	"
"	289 "	"	"	1	"
"	290 "	"	"	1	"
"	291 "	"	"	1	"
"	292 "	"	"	1	"
"	293 "	"	"	1	"
"	294 "	"	"	1	"
"	295 "	"	"	1	"

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Bldg, No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101 (No.4 Store)	375 EX	D.C.Motor	Kure Kosho	2	D.C. 100V.1.5HP.14.5A.3phase. 830rpm size LxWxH=520x400x550mm.
"	376 "	"	"	2	"
"	377 "	D.C.Switch Boaed	Kobe Seiko	3	size LxWxH= 600x700x1600mm.
"	378 "	"	"	3	"
"	379 "	"	"	3	"
"	380 "	"	"	3	size LxWxH= 550x660x1400mm.
"	381 "	"	"	3	" LxWxH= 600x480x1700mm.
"	382 "	"	Nippon Denki	3	"
"	383 "	"	"	1	DC. 100V.dia 12"
"	488 "	D.C.Table Fan	Mitsubishi Denki	1	size LxWxH=410x340x220mm.
"	489 "	"	"	1	"
"	490 "	"	"	1	"
"	491 "	"	"	1	"
"	492 "	"	"	1	"
"	493 "	"	"	1	"
"	494 "	"	"	1	"
"	495 "	"	"	1	"
"	496 "	"	"	1	"
"	497 "	"	"	1	"
"	498 "	"	"	1	"
"	499 "	"	"	1	"
"	500 "	"	"	1	"
"	501 "	"	"	1	"
"	502 "	"	"	1	"
"	503 "	"	"	1	"
"	504 "	"	"	1	"
"	505 "	"	"	1	"
"	506 "	"	"	1	"
"	508 "	"	"	1	"
"	508 "	"	"	1	"
"	509 "	"	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg.. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101 (No.4 store)	510 EX	D.C. Table Fan	Mitsubishi	1	D.C. 100V. dia 12" size LxWxH=410x340x220mm.
"	511 EX	"	"	1	"
"	512 EX	"	"	1	"
"	513 "	"	"	1	"
"	514 "	"	"	1	"
"	515 "	"	"	1	"
"	516 "	"	"	1	"
"	517 "	"	"	1	"
"	518 "	"	"	1	"
"	519 "	"	"	1	"
"	520 "	"	"	1	"
"	521 "	"	"	1	"
"	522 "	"	"	1	"
"	10107 "	DC. Motor	Hidachi Denki	2	DC,2Hp,220V,9A,2phase,835RPM size LxWxH=800x320x400mm
"	10110 "	DC. Electric Blower.	Japan	2	DC,½Hp,220V,25A,1750RPM size LxWxH=600x400x350mm
"	10198 "	DC. Motor	Hidachi Denki	2	DC,15Hp,55A,4phase,500RPM 220V
"	10251 "	DC. Electric Blower	Kayasaki Denki	2	DC,1Hp,220V,5A,2phase,1650RPM size LxWxH=600x600x500mm
"	10253 "	"	"	2	"
"	10258 "	"	"	2	"
"	10262 "	"	"	2	"
"	10264 "	"	"	2	"
"	10265 "	"	"	2	"
"	10270 "	"	"	2	"
"	10271 "	"	"	2	"
"	10272 "	"	"	2	"
"	10273 "	"	"	2	"
"	10274 "	"	"	2	"
"	10276 "	"	"	2	"

Bldg No.	Code No.		Name of Machine.	Name of Maker.	Condition of Machine.	Specification
101 (No.4 store)	10277	EX	DC. Motor	Mitubisi Denki	2	DC,220V,7Hp,29.5A,4P,1600RPM size LxWxH=600x500x500mm
"	10278	"	"	"	2	"
"	10279	"	"	"	2	"
"	10280	"	"	"	2	"
"	10290	"	DC.Electric Blower	Kawasaki Denki	2	DC,3Hp,220V,13A,4P,850RPM size LxWxH=850x800x650mm
"	10301	"	DC. Motor	Sibaura Denki	2	DC,6Hp,220V,12.3A,4P,600RPM size LxWxH=600x600x450mm
"	10302	"	"	Mitsubishi Denki	2	DC,15Hp,220V,60A,4P,600RPM size LxWxH=800x600x600mm
"	10341	"	DC. Electric Blower	Kawasaki Denki	2	DC.1Hp,220v,5A,2P,1650RPM size LxWxH=600x600x500mm
"	10349	"	DC. Motor	Koana Seisakusho	2	DC,7Hp,220V,31A,2P,800RPM size LxWxH=900x500x500mm
"	10558	"	"	Mitsubishi Denki	2	DC,7.5Hp,220V,31.5A,4P,1200RPM size LxWxH=600x600x500mm
"	10589	"	"	Hidaohi	2	DC,15Hp,220v,57A,4P,600RPM size LxWxH=700x650x550mm
"	10590	"	"	"	2	DC,15Hp,240V,220/330v,75A,4P, 600 RPM size LxWxH=1000x550x550mm
"	10627	"	3Phase Induction Meter	Japan	2	DC,3Hp,220V,7.5A,1720RPM size LxWxH=400x300x300Mti
"	10629	"	"	"	2	"
"	10636	"	DC. Meter	Hidachi	2	DC,15Hp,240V,220/330V,75A, 600 RPM 4 P. size LxWxH=1000x750x700mm
"	10643	"	Transformer	Meidensha	2	capacity 5KVA,3300V, size LxWxH=500x300x550mm

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
101 (No.4 store)	10650 EX	Reverible Starter	Mitsubishi	2	105V,110V/32V,4.5Hp,14.6A Remarks: salvaged from Aoba
"	10671 "	Starter	Sibaura	2	type small size LxWxH=200x150x150mm Remarks: Salvaged from Aoba
"	10679 "	"	"	2	"
"	10682 "	"	Hidaohi	2	Type No.1 small size LxWxH=370x300x220mm Remarks: Salvaged from Aoba
"	10683 "	"	"	2	"
"	10684 "	"	"	2	"
"	10686 "	"	"	2	"
"	10688 "	"	"	2	"
"	10689 "	"	"	2	"
"	10691 "	"	"	2	"
"	10692 "	"	"	2	"
"	10693 "	"	Yasukawa Hidaohi	2	"
"	10694 "	"	Yasukawa	2	"
"	10695 "	"	Kawasaki	2	DC,220V,2Hp,9A,900RPM size LxWxH=830x900x700mm
"	10730 "	D.C Electric Blower	"	2	"
"	10733 "	"	"	2	"
"	10734 "	"	"	2	"
"	10782 "	Starting Breaker	Hidaohi	2	100 V, 1Hp size LxWxH=250x200x150mm Remarks: Trusted for Sokaibu
"	10787 "	"	Sasaho Kosho	2	"
"	10811 "	Starter	Hidaohi	2	Type 1.size LxWxH=350x300x200mm Remarks: Salvaged from ESE
"	10829 "	D.C Motor	"	2	DC,10Hp,220V,41A,4P,700RPM size LxWxH=800x500x600mm

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
101 No.4 store)	10843 EX	D/C Elbotric Blower	Kawasaki	2	3HP,220V,13A,4P,850RPM size LxWxH=850x1000x800mm
"	10844 "	"	"	2	"
"	10846 "	Transformer	Kure Harima	2	1phase,210V,60A,3300V,10KVA size LxWxH=500x400x750mm
"	10847 "	"	"	2	"
"	10848 "	"	"	2	"
"	10849 "	D.C Moter	Mitubishi	2	1Hp,100V,10.5A,2P,200RPM size LxWxH=450x300x300mm Remarks:Trusted from Sokabu
"	10850 "	"	"	2	"
"	10851 "	"	"	2	1Hp,100v,10.5A,2P,200RPM size LxWxH=450x300x300mm
"	10852 "	D.C Overhead Fan	"	2	100 V 0.55 A
"	11009 "	Starter	Yasukawa	2	Type No1 small size LxWxH=340x300x250mm Remarks:Salvaged from NIRE
"	11029 "	DC motor	Hidacgi	2	D.C 10HP.220V.41A.4P.700RPM. Size LxWxH=800x500x600mm
"	11074 "	Starter	Japan	2	Type No.1 small Size LxWxH=400x350x220mm Remark:Trusted from Sokaibu
"	11075 "	"	Mitsubishi	2	Type No.1 small Size LxWxH=400x350x220mm
"	11100 "	D.C motor	"	2	15HP.220V.60A.4P. 1050RPM. Size LxWxH=750x600x550mm
"	11125 "	"	"	2	D.C 220V.15HP. 60A.4P. 1050RPM. Size LxWxH=1000x550x550mm

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification.
1o1 (No.4 Store)	11126 EX	DC.Motor	Mitsubishi	2	Dc 22ov 15Hp 6oA 4p 1o5orpm Size LxWxH=1ooox55ox55omm
"	11224 "	"	Japan	2	Dc 22ov 2HP 16oorpm Size LxWxH=4oox3oox3oomm
"	11315 "	"	Koana	2	Dc 22ov 7Hp 31A 4p 8oorpm SizeLxWxH=9oox5oox5oomm
"	11382 "	"	Mitsubishi	2	Dc 1oov 2Hp 2oA 2p 3ooorpm Size LxWxH=4oox3oox3oomm Remark Saluaged from Nire
"	11384 "	"	"	2	Dc 1oov 2Hp 2oA 2p 3ooorpm Remark Trusted from Sokaibu
"	11392 "	"	"	2	"
"	11396 "	Dc Generator	Saction Gas Elect	2	7kW 1oov Size LxWxH=6oox5oox6oomm
"	114o1 "	"	"	2	"
"	114o3 "	Stater	Yasukaya	2	Type No.1 5Hp 1oov Size=LxWxH=35ox3oox2oomm Remark trusted from Sokaibu
"	114o5 "	"	Fuji	2	Tipe No.1 1oHp 22ov Size LxWxH=4oox35ox25omm Remark Salvaged from Aoba

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification.
1o1 (No.4 Store)	13o2o EX	Ac.Generator	Fuji	2	Ac 4oovA 1oo/12o^{v} 4p 4ooorpm. Size LxWxH-3ooox2ooox2oomm Remark Saluaged from Ese.
"	13o21 "	"	"	2	"
"	13o22 "	"	"	2	"
"	13o35 "	Electric Duster	Mitsubishi	2	Ac Dc 22ov 33A Size-3ooox3ooox55omm Remark Salvaged from Acba.
"	13o37 "	Starting Breaker	Hidachi	2	1/2Hp 1oov Size LxWxH-25ox18ox15omm. Remark Trusted from Sokaibu.
"	13o38 "	"	Kawasaki	2	"
"	13o39 "	"	Saseho Kosho	2	"
"	13o43 "	Trans"former	Shibaura	2	1phase-1okva 33oov. Size LxWxH-6ooox4ooox7oomm
"	1315o "	Dc Motor	Mitsubishi	2	Dc 1Hp 1o5A 2p 2ooorpm. Size LxWxH-4ooox3ooox3oomm Remark Trusted from Sokaibu.
"	13151 "	"	"	2	"
"	13152 "	"	FujiDenki	2	Dc 2Hp 1oov 17A 2p 345orpm. Size LxWxH-45ox3ooox3oomm. Remark Salvaged from Nire.
"	13153 "	"	"	2	"
"	13155 "	"	Kawasaki	2	Dc 3Hp 22ov 12.5A 2p 29oorpm. Remark Salvaged from Nire.
"	13156 "	"	"	2	" Remark trusted from Sokaibu.
"	13157 "	"	Toyodenki	2	Dc 1oov 27.8A4p 85orpm 3Hp Size LxWxH-5ooox55ox4oomm. Remark Trusted from Sokaibu.

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of machine.	Specification.
lol (No.4 Store)	13161 EX	Dc Motor	Japan	2	Dc 15.5HP 1oov 18.5A 3ooorpm Remark Trusted From Sokaibu.
"	13162 "	"	Kawasaki	2	Dc 12Hp 22ov 9A 2p 15oorpm Size LxWxH= 5ooxsooxsoomm Remark Salvaged from Aoba.
"	13164 "	Ac Generater	Fujidenki	2	Ac 4oovA 1oov/12ov 4p 4ooorpm Remark Svaged from Aoba.
"	13165 "	Electric Rice Boiler	Mitsubishi	2	7kW 24ov 22ov/33ov Remark Salvaged from Aoba.
"	13166 "	"	"	2	"
"	13167 "	Starter	Hidachi	2	Type No.1 small 1oov Remark Salvaged from Nire.
"	13172 "	Controlling Resistance		2	1oov 3Hp Remaark Salvaged from Nire.
"	13176 "	Starter	Japan "	2	Type No.1 2oHp 1oov Size LxWxH=45ox4ocx3oomm. Remark Slvaged from Nire.
"	13177 "	"	"	2	"
"	13178 "	"	"	2	"
"	13179 "	"	"	2	"

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Bldg No.	Code No.	Name Of Machine.	Name Of Maker.	Condition Of Machine.	Specification
LD1 (No.4 Store)	13212	EX Electric Rice Boiler	Mitsubishi	2	7KW 240v 220v/330v. Remark Salvaged from Aoba.
"	15008	" Dc Motor	Kawasaki	2	Dc 2Hp 220v 9A 1500rpm 2phase.
"	15447	" Ac Motor Conerator	Japan	2	2KW 250v 3000rpm. Size LxWxH 410x320x610MM.
"	15448	" "	"	2	0.55Hp 30v 3750rpm Size L W H 270x270x260mm
"	15451	" 3phase Induction Motor	"	2	3Hp 220v 3p 1710rpm Size 8.2A
"	15452	" "	Tokyo Shibaura	2	"
"	15453	" "	Japan	2	"
"	15454	" Trans former	Shikoku Kikaikogyo	2	5KW 3300v 1phase.
"	15455	" "	Osakadenki	2	"
"	15456	" "	"	2	"
"	15457	" "	"	2	"
"	15458	" "	Meidensha	2	10KW 3300v 1phase.
"	15459	" "	"	2	"
"	15460	" "	"	2	"
"	15461	" "	"	2	"
"	15462	" "	Osaka Denki	2	5KW 3300v 3phase.
"	15465	" Dc Generater	Japan	2	Dc 2COKW-220v Remark Trusted from NipponSuisan.
"	15471	" Trans former	Meidensha	2	5KW 3300v 1phase.

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Bldg No.	Sub No.	Name of Machine	Name of Maker	Quantity	Specification
101 (No.4 store)	No number	Supply	Japan	34	Barass Socket Remark trusted from maritim safety
"	"	"	"	80	Plug Remark trusted from maritim safety
"	"	"	"	946	Tape Remark trusted from maritim safety
"	"	"	"	156kg	Vernion Remark trusted from maritim safety
"	"	"	"	150kg	Fuse Remark trusted from maritim safety
"	"	"	"	23	Exchanger Remark trusted from maritim safety
"	"	"	"	143	Distance Place. Remark trusted from maritim safety
"	"	"	"	647	Resister Remark trusted from maritim safety
"	"	"	"	1773	Socket Remark trusted from maritim safety
"	"	"	"	116	Condenser Remark trusted from maritim safety
"	"	"	"	2	Spare part box Remark trusted from maritim safety
"	"	"	"	6671m	R.S.A. Wire Remark trusted from maritim safety
"	"	"	"	485m	R.L Wire Remark trusted from maritim safety

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101 (No.4 store)	No number	Supply	Japan	1235m	R.A Wire Remark trusted from maritim safety
"	"	"	"	45m	R.B Wire Remark trusted from maritim safety
"	"	"	"	442m	S.C Wire Remark trusted from maritim safety
"	"	"	"	1169m	C.T Wire Remark trusted from maritim safety
"	"	"	"	5000m	Antenna Remark trusted from maritim safety
"	"	"	"	1571m	Out Boaro Wire Remark trusted from maritim safety
"	"	"	"	361k	Enamel Copper Line Remark trusted from maritim safety
"	"	"	"	149kg	Single Copper Wire Remark trusted from maritim safety
"	"	"	"	321kg	Copper Wire Remark trusted from maritim safety
"	"	"	"	1883	Insulator Remark trusted from maritim safety
"	"	"	"	1	Switch Remark trusted from maritim safety
"	"	"	"	1	Starter Remark trusted from maritim safety
"	"	"	"	1	Tail lamp Remark trusted from maritim safety

Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101 (No.4 store)	No number	Supply	Japan	52	Lamp Remark trusted from maritim safety
"	"	"	"	6	Distance Piece Remark trusted from maritim safety
"	"	"	"	1	Single Pole Switch Remark trusted from maritim safety
"	"	"	"	1	Double Pole Switch Remark trusted from maritim safety
"	"	"	"	1	Double Pole Switch Remark trusted from maritim safety
"	"	"	"	1	Self Voltage Regulator Remark trusted from maritim safety
"	"	"	"	1	D.C Volt meter Remark trusted from maritim safety
"	"	"	"	1	Relay Remark trusted from maritim safety
"	"	"	"	16	Box Remark trusted from maritim safety
"	"	"	"	1	Magnetic switch Remark trusted from maritim safety
"	"	"	"	1	D.C Volt meter Remark trusted from maritim safety
"	"	"	"	2	D.C Ammeter Remark trusted from maritim safety
"	"	"	"	30	Special Fuse Remark trusted from maritim safety

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101 (No.4	No. number store)	Supply	Japan	Quantity 1	Spare Box for Telephone Remark trusted from maritim safety
"	"	A.C motor generator	Meidensha	1	motor o.5HP.20A.30V.3750RPM. Remark trusted from Sanrikumaru
"	"	Supply	Japan	Quantity 1	Resister Remark trusted from Sanrikumaru
"	"	"	"	" 3	Flash telegraph Remark trusted from Sanrikumaru
"	"	"	"	" 11	Switch box Remark trusted from Sanrikumaru
"	"	"	"	" 13	Terminal Box Remark trusted from Sanrikumaru
"	"	Table Fan	"	1	100V. dia 12" 10pieces Remark trusted from Sanrikumaru
"	"	Supply	"	Quantity 21	Switch Remark trusted from Sanrikumaru
"	"	"	"	" 1	Tail lamp Remark trusted from Sanrikumaru
"	"	"	"	" 2	Starter Remark trusted from Sanrikumaru
"	"	"	"	" 1	Out wire connecting box Remark trusted from Sanrikumaru
"	"	"	"	" 1	Starting Switch Remark trusted from Sanrikumaru
"	"	"	"	" 2	Telephone Remark trusted from Sanrikumaru

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Quantity	Specification
ICI (No.4 store)	No number	Supply	Japan		1	Switch Box Remark trusted from Sanrikumaru
"	"	"	"		"	Indicator Lamp
					1	Remark trusted from Sanrikumaru
"	"	"	"		"	Critical Lamp
					1	Remark trusted from Sanrikumaru
"	"	"	"		"	Lamp
					1	Remark trusted from Sanrikumaru
"	"	"	"		"	Mast Lamp
					1	Remark trusted from Sanrikumaru
"	"	"	"		"	Switch
					8	Remark trusted from Sanrikumaru
"	"	"	"		"	Electric Bell
					14	Remark trusted from Sanrikumaru
"	"	"	"		"	Speaker
					1	Remark trustedfrom Sanrikumaru
"	"	"	"		"	Trans mitter
					1	Remark trusted from Sanrikumaru
"	"	"	"		"	Telegraph
					1	Remark trusted from Sanrikumaru
"	"	"	"		"	Bell Indicator
					1	Remark trusted from Sanrikumaru
"	"	"	"		"	Distance piece
					56	Remark trusted from Sanrikumaru
"	"	"	"		"	Table Lamp
					6	Remark trusted from Sanrikumaru

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification.
L01 (No.4 Store)	No Number	Supply	Japan	Quantity 1	Pendent Lamp Remark Trusted from Sanrikumaru
"	"	"	"	"	Bulkhead Lamp
				1	Remark truated from Sanrikumaru.
"	"	"	"	"	Working Lamp
				10	Remark Trusted from Sanrikumaru.
"	"	"	"	"	Cantern
				16	Remark trusted from Sanrikumaru.
"	"	"	"	"	Throw Righter
				2	Remark trusted from Sanrikumaru.
"	"	"	"	"	Signal Lamp
				1	Remark Trusted from Sanrikumaru.
"	"	"	"	"	Tail Signal Lamp
				6	Remark Trusted From Sanrikumaru.
"	"	"	"	"	Speed Lamp
				1	Remark Trusted from Sanrikumaru.
"	"	"	"	"	Magnetic Compass
				1	Remark Trusted from Takusanmaru.
"	"	AC Motor Generator	Sanyo Denki	2	AC 1KW 200v 1500rpm. Remark Trusted from Senpaku Uneikai
"	"	Switch Board	"	2	220v 20A Remark Trusted from Senpaku Uneikai
"	"	DC Motor	Hidachi	2	DC 20HP 220v 77A 600rpm Remark Trusted from Gyokueimaru.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101 (No.4 store)	No number	D.C motor	Mitsubisi	2	D.C 7HP. 110A.800RPM. Remark trusted from Tatsumiyama
〃	〃	〃	Japan	2	2piecess Remark trusted from Tatsumiyama
〃	〃	Supply	〃	Quantity 4	Resister Remark trusted from Sanrikumaru
〃	〃	〃	〃	〃 3	Bracket Lamp Remark trusted from Sanrikumaru
〃	〃	〃	〃	〃 4	Controller Remark trusted from Sanrikumaru
〃	〃	〃	〃	〃 4	Regulating Board Remark trusted from Sanrikumaru
〃	〃	〃	〃	〃 1	Switch Box Remark trusted from Sanrikumaru
〃	〃	Material	〃	〃 486	Steel bolt
〃	〃	〃	〃	〃 94	Steel nut
〃	〃	〃	〃	〃 696	Telegraph line band
〃	〃	〃	〃	〃 82.449m	Electric wire
〃	〃	〃	〃	〃 2.677m	Copper wire

Bldg No.	Code No.	Name of Machine Material	Name of Maker	Quantity	Specification
101 (No.4 store)	No number	〃	Japan	42.477m	Insulating Wire
〃	〃	〃	〃	35	Lead wire of brush
〃	〃	〃	〃	22	Rubber insulating wire
〃	〃	〃	〃	1.861	Telephone Line
〃	〃	〃	〃	2.054	Code wire
〃	〃	〃	〃	2.440	Bird wire
〃	〃	〃	〃	80	High pressure electric wire
〃	〃	〃	〃	35k	Fuse line
〃	〃	〃	〃	1.352	Fuse piece
〃	〃	〃	〃	11k	Nichrome wire
〃	〃	〃	〃	9	Ferro chrome wire
〃	〃	〃	〃	9	Ferro chromeband
〃	〃	〃	〃	6.810	Scraped electric wire
〃	〃	〃	〃	1.230	Enamel copperwire
〃	〃	〃	〃	1.025	Screw
〃	〃	〃	〃	289k	Brass bolt & nut
〃	〃	Supply	〃	3	Telescope trestle
〃	〃	〃	〃	15	Stand compass

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101 (No.4	No number store)	Supply	Japan	85	Condenser
"	"	"	"	68	Starter
"	"	"	"	10	Self starter
"	"	"	"	11	Hand starter
"	"	"	"	8	Reversible self starter
"	"	"	"	4	Reversible motor case
"	"	"	"	12	Regulater
"	"	"	"	92	Sound instrument
"	"	"	"	3	Hand starter
"	"	"	"	1	Revolution motor starter
"	"	"	"	1	Electric dryer
"	"	"	"	21	Relay
"	"	"	"	1	Azimuth finder
"	"	"	"	2	Inclination meter
"	"	"	"	6	Magnetic compass
"	"	"	"	1	Recorder
"	"	"	"	1	Compass box
"	"	"	"	1	Magnetic compass meter

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101 (No.4 store)	No number	Supply	Japan	2	Anemometer
"	"	"	"	4	Range finder
"	"	"	"	752	Switch
"	"	"	"	1	Watch
"	"	"	"	24	"
"	"	"	"	1	Stop watch
"	"	"	"	2	Mercurial barometer
"	"	"	"	5	Aneroid barometer
"	"	"	"	8	Boat compass
"	"	"	"	2	D.C volt meter
"	"	"	"	24	D.C Ampere meter
"	"	"	"	3	A.C volt meter
"	"	"	"	5	A.C Amperemeter
"	"	"	"	5	Watt hour meter
"	"	"	"	1set	Watt recorder
"	"	"	"	2	Inverter
"	"	"	"	3	Megger tester
"	"	"	"	3	Switch board

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Bldg No.	Code No.	Name of Machine	Name of Factor	Quantity	Specification
101 (No.4store)	No number	Supply	Japan	90	Cupreous rectifier
"	"	"	"	1610	Switch
"	"	"	"	518	Exchanger
"	"	"	"	4	Air breaker
"	"	"	"	6	Trans former
"	"	"	"	3	Lamp
"	"	"	"	111	Switch box
"	"	"	"	33	Sectional switch box
"	"	"	"	173	Buttery
"	"	"	"	56	Paper condenser
"	"	"	"	61	Condenser
"	"	"	"	8	Electolysis condenser
"	"	"	"	33	Switch case
"	"	"	"	4	Switch case of lamp
"	"	"	"	195	Switch box of lamp
"	"	"	"	2	D.C shunt box
"	"	"	"	5	Double corespondenser

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
101 (No.4 store)	No number	Supply	Japan	4	Wireless telegraphy
"	"	"	"	7	Speaker
"	"	"	"	216	Condenser
"	"	"	"	446	Vacuum tube
"	"	"	"	4	Amplifyer
"	"	"	"	1	Electric phonograph
"	"	"	"	14	Mineral wave tester
"	"	"	"	3	Condenser
"	"	"	"	1	Snup switch
"	"	"	"	16	Mica condenser
"	"	"	"	7	Telescope
"	"	"	"	6	Megger
"	"	"	"	1	Vacuum pipe tester
"	"	"	"	3	Galvano meter
"	"	"	"	4	Speaker
"	"	"	"	25	Special telephone exchanger
"	"	"	"	1	Frequency meter
"	"	"	"	1	Indicater

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Quantity	Specification
101 (No. 4 stotre)	No number	Supply	Japan		1	Change meter
"	"	"	"		"	
"	"	"	"		17	Breaker
"	"	"	"		"	
"	"	"	"		25	Electric charger
"	"	"	"		"	
"	"	"	"		144	Breaker
"	"	"	"		"	
"	"	"	"		15	Protected condenser
"	"	"	"		"	
"	"	"	"		96	Loud telephone
"	"	"	"		"	
"	"	"	"		3	D.C volt Ammeter
"	"	"	"		"	
"	"	"	"		20	Start Resistanse
"	"	"	"		"	
"	"	"	"		3	Volt velocitymeter Reciever
"	"	Overhead Fan	"		2	220V. 0.3A. 4piecess
"	"	A.C Generator	"		2	A.C 400/450V.120/100V.1.92/0.5A
"	"	Trans former	"		1	1pes 50-60
"	"	Motor	"		2	D.C 220V.220HP.
"	"	"	"		2	D.C ½HP.100V.1750RPM.
"	"	"	Mitsubisi		2	D.C 2HP.100V.20A.300RPM.4piecess

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101 (No.4	No number stock)	Motor	Hidachi	2	D.C 2HP.220V.9.1A.900RPM.
"	"	"	Shibaura	2	D.C 2HP.220V. 8.8A.300RPM. 5pieces
"	"	"	Japan	2	D.C 2.5HP. 100V.25A.1800RPM. 2pieces
"	"	"	"	2	D.C3HP.220V.2900RPM.2pieces
"	"	D.C electro magnetic breake	"	2	motor D220V. 210-76
"	"	D.C electric blower	"	2	motor D.C½HP.220V.2000RPM.
"	"	"	"	2	motor D.C 0.5HP. 220V.2pieces
"	"	Generator	"	2	200W. 200/100V. 400M/33A. 400RPM.
"	"	A.C Generator	"	2	0.5HP.220V. 2.18A.200RPM.

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Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
101	No.number	DC. Generator	Osaka Kurosaki	2	Capacity 10KW 105V 95A 500R.P.M. Remark trusted from Mishimamaru
"	"	DC. Motor	Hidachi	"	220V 220HP 796A 1500R.P.M. Rmark trusted from Gyokueimaru
"	"	DC. Generator	Mitsubisi	"	225V 200KW 890A 600R.P.M. Remark trusted from Gyokueimaru
104	10331 EX	Diesel engine	Japan	3	Capacity 150HP Remark salvaged from sunked ship
"	10332 "	"	"	"	"
"	10333 "	"	"	"	"
"	10335 "	"	"	"	"
"	10366 "	Radio receiver	Nippon Musen	"	Size LxWxH-670 x 340 x 300mm Remark salvaged from Ryuho
"	No number	Diesel engine	Kubota Tekkosho	"	Capacity 400HP 300R.P.M. Remark salvaged from sunked ship
"	"	Main diesel engine	Mitsubishi	"	Type 22 - No.10 Remark salvaged from sunked ship
"	"	Diesel engine	Japan	"	Capacity 650Hp Remark salvaged from sunked ship

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Bldg NO.	Code No.	Name of Machine	Name of Maker	Condition Of Machine	Specification
I04	239 EX	Welding machine	Hidaohi	2	2nd current 300A.Prim max input 24KW.PrimVOlt 200 V. Size 670x480x585mm
"	339 "	Dynamic Balancing Tester.	Japan	2	Capacity 3Ton. dia 2m Size LxWxH=8000x850xI550mm
"	I0I49 "	DC.motor	Mitsubisi denki	2	DC.50HP.220V.I88A.700 RPM. Size I000x700x850mm Remark salvaged fromRyuho
"	I0658 "	Chain block	Japan	2	Capacity I TOn. Remark salvaged from Ryuho
"	I0659 "	"	"	2	Capacity 2Ton. Remark salvaged from Ryuho
"	I066I "	Block	"	2	Capacity 5Ton. Remark salvaged from Ryuho
"	I0662 "	"	"	2	"
"	I0663 "	"	"	2	"
"	I0664 "	"	"	2	"
"	I0666 "	Air Winch	"	2	Capacity ITon.Air pressuer7kg/cm^2 Remark salvaged from E-3523en
"	I0668 "	"	"	2	"
"	II336 "	Air Compressor	Kitagosi Kogyokaisha	2	Capacity Size LxWxH=4900xI700xI600mm motor 100HP.3000V.I85A.720rpm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Spacification
I04	II420 EX	Block	Japan	2	Capacity 5Ton. Remark salvaged from Ryuho
"	I5I05 "	Chain Block	"	2	Capacity 5Ton.Lift 4000mm
"	I5I06 "	"	"	2	"
"	I5I07 "	"	"	2	"
"	I5I08 "	"	"	2	"
"	I5I09 "	"	"	2	"
"	I5II0 "	"	"	2	Capacity 3Ton.Lift 4000mm
"	I5III "	"	"	2	"
"	I5II2 "	"	"	2	"
"	I5II3 "	"	"	2	"
"	I5II4 "	"	"	2	"
"	I5II5 "	"	"	2	"
"	I5II6 "	"	"	2	"
"	I5I22 "	"	"	2	Capacity 4Ton.Lift 4000mm Remark salvaged from Tone
"	I5I23 "	"	"	2	Capacity 2Ton.Lift 4000mm Remark salvaged from Tone
"	I5I24 "	"	"	2	"
"	I5I25 "	"	"	2	Capacity 2Ton.Lift 4000mm Remark salvaged from Oyodo
"	I5I26 "	"	"	2	Capacity ITon.Lift 4000mm Remark salvaged from Tone
"	I5I27 "	"	"	2	"
"	I5I28 "	"	"	2	"
"	I5I29 "	"	"	2	Capacity ITon.Lift 4000mm Remark salvaged from Oyodo
"	I5I30 "	"	"	2	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
I04	I5I3I EX	Chain Block	Japan	2	Capacity 0.5Ton.Lift 4000mm Remark salvaged from Tone
"	I5I32 "	"	"	2	"
"	I5I33 "	"	"	2	Capacity 0.5Ton.Lift 4000mm Remark salvaged from Oyode
"	I5I34 "	"	"	2	Capacity 0.5Ton.Lift 4000mm Remark salvaged from T-No.22
"	I5I35 "	Takle	"	2 2	Capacity 3Ton. Remark salvaged from Oyodo
"	I5I36 "	"	"	2	"
"	I5I37 "	"	"	2	"
"	I5I38 "	"	"	2	"
"	I5I39 "	"	"	2	"
"	I5I40 "	"	"	2	"
"	I5I4I "	"	"	2	"
"	I5I42 "	"	"	2	"
"	I5I43 "	"	"	2	"
"	I5I44 "	"	"	2	"
"	I5I45 "	"	"	2	Capacity 2Ton. Remark salvaged from Tone
"	I5I46 "	"	"	2	"
"	I5I47 "	Oil Jack	"	2	Capacity 25Ton. Size LxWxH=I00 x I00 x250 Remark salvaged from Tone
"	I5I48 "	"	"	2	"
"	I5I49 "	"	"	2	"
"	I5I50 "	"	"	2	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
I04	I5I7I XX	Refrigerator	Japan	2	Size LxWxH=I500x500xII00mm motor 5HP. Remark Salvaged from Kai-No.26
"	I5I72 "	Water Tank	"	2	Size LxWxH=I950xII00xI200mm Remark Salvaged from Ryuho
"	I5I8I "	Chain Block	"	2	Capacity ITon.Lift 4000mm Remark Salvaged from Sunked Ship
"	I5I82 "	"	"	2	"
"	I5I83 "	"	"	2	"
"	I5I84 "	"	"	2	Capacity 2Ton. Remark Salvaged from Sunked Ship
"	I5I85 "	"	"	2	"
"	I5I86 "	"	"	2	Capacity ½Ton.Remark Salvaged from Sunked ship
"	I5I87 "	"	"	2	"
"	I5I88 "	"	"	2	"
"	I5I89 "	"	"	2	"
"	No Number	"	"	2	Capacity 5Ton.Lift 4000mm
"	"	"	"	2	"
"	"	"	"	2	"
"	"	"	"	2	"
"	"	"	"	2	"
"	"	"	"	2	Capacity 3Ton.Lift 4000mm
"	"	"	"	2	"
"	"	"	"	2	"
"	"	"	"	2	"
"	"	"	"	2	"
"	"	"	"	2	"
"	"	"	"	2	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specifiaation
F04	No Number	Chain Block	Japan	2	Capacity 3Ton Lift 4000mm
"	"	Hand Pump	"	2	Capacity 30kg/cm^2
					Size LxWxH=200x200x1000mm
"	"	White metal milting furnace	"	2	Size LxWxH=800x800x1000mm
"	"	Surface Plate	"	2	Size LxWxH=1600x1000x50mm
"	"	"	"	2	Size LxWxH-1000x1000x30mm
"	"	"	"	2	Size LxWxH-700x700x25mm
"	"	"	"	2	"
"	"	"	"	2	Size LxWxH=400x400x25mm
"	"	"	"	2	"
"	"	"	"	2	Size LxWxH=400x400x15mm
"	"	"	"	2	"
"	"	"	"	2	Size LxWxH-200x200x15mm
"	"	"	"	2	"
"	"	"	"	2	"

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Bldg No.	Code No.		Name of Machine	Name of Maker	Condition of Machine	Specification
106	371	EX	Gas Furnace	Kure Harima	2	max Temperature 1200 °c Size 600x550x1250mm
"	485	"	Heating Furnace	"	2	max Temperture 900°c Weigth 500kg Size LxWxH-400x900x4000mm
"	486	"	Read Furnace	"	1	max Temperature 650°c Weigth 500kg Size LxWxH-1200x650x550mm
"	487	"	Heating Furnace	"	1	max Temperature 1100°c Weigth 150kg Size LxWxH=440x450x700mm
"	10628	"	3phase Induction motor	Japan	1	AC.220V.3HP.7.5A.1720 RPM. Size LxWxH=400x300x300mm
"	11411	"	Heavy oil Furnace	Kure Harima	1	max Temperature 1000°c Weigth 1500kg. Size LxWxH-300x400x2000mm
"	11412	"	Spring machine	"	1	dia of Line 30-120mm Size LxWxH-600x600x700mm
"	11413	"	Heavy oil Furnace	"	1	max Temperature 1200°c Size LxWxH=120x120x500mm
"	11414	"	Sokes Furnace	"	3	max Temperature 900°c Size LxWxH=300x4000x350mm
"	11415	"	"	"	3	max Temperature 1200°c Size LxWxH=200x300x100mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
106	11416 EX	Heavy oil Furaner	Kure Harima	1	max Temperature 600°c Weigth 120kg Size LxWxH-400x800x350mm
"	11417 "	Lead Furnace	"	1	max Temperature 600°c Weigth 40kg Size LxWxH-400x800x350mm
"	11418 "	Blower	Ōsaka Sōhuki	1	Capacity 60m³/HR motor 2HP. 1800 RPm.
	13032 "	Oil Heating Furnace	Kure Harima	2	max Temperature 1200°c Size LxWxH-600x550x1250mm
"	13033 "	Electric Air hammer	Osaka Kikai Seisakusho	2	Weigth of hammer ½Ton. AC,motor 220V.20KW.1150RPm 60 cycle.

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
161	11-5(5)-10287 EX	Flour grinder	Tokyo Narashiki Seisakusho	2	motor Cap.7.5HP. Size 1500x900x1900
"	10288 "	Mixer	Shokuryohin Kogyo Japan	2	motor Cap.3HP. Size 1600x1000x1800
"	10289 "	"	"	2	motor Cap.5HP. Size 1600x1000x1800

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU- 1	11-5(5)- 10363 EX	Diesel engine	Japan	3	850HP. 8cylinder Remark many part missing
" 2	10358 "	Air bottle	Sumitomo	3	max pressure 200kg/cm2 Size DiaxLength=450x3500mm
" 3	10359 "	"	"	3	"
" 4	10360 "	"	"	3	"
" 5	10361 "	"	"	3	"
" 6	10362 "	Diesel generator	Nigata Tekko	3	Diesel engine capacity 15HP. 2 cylinder generator 15HP. 110V.135A.D.C 550RPM.
" 7	11167 "	Reduction Gear	Kure Kaigun Kosho Japan	3	Size LxWxH=2700x2300x2000mm Remark: Trusted from Sokaibu
" 14	No number	Boiler	Japan	3	max pressure 13kg/cm2 Heating area 4m2 Trasted Sabammaru
15	"	"	"	3	"
" 16	"	"	"	3	max pressure 15kg/cm2 Heating area 6m2 from scraped ship Ese
" 17	"	Diesel engine	"	3	Capacity 2000HP.Single acting two stroke 10cylinder dia of cylinder 450mm stroke 660 200RPM.
" 18	"	"	"	3	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-19	No number	Liquid Joint	Japan	3	2000HP.dia of gear 1400 Length of gear 2700 Remark trusted from Gyokueimaru
" 20	"	"	"	3	"
" 21	"	Reduction Gear	"	3	Size LxWxH=2700x2300x2000mm Ginsei maru Trusted Nippon Sui
" 22	"	Bed of Liquid Joint	"	3	Size LxWxH=6200x2400x1600mm
" 23	"	Reduction Gear case	"	3	Size LxWxH=7000x6250x1950mm
" 24	"	Turbine	"	3	Capacity 600HP. est Remark trusted from Ginseimaru
" 25	"	Reduction Gear	"	3	dia of gear 1800 length of gear 2700
" 26	"	Boiler	"	3	max pressure 15kg/cm2 Heating area 7.5cm2 Trusted from Ginseimaru
" 27	"	Condenser	Hidachi	3	557kg Cooling area 120m2 Remark trusted from Ginseimaru
" 28	"	"	"	3	Cooling area 430,2m2 Settsumaru Remark trusted from Settsumaru
" 29	"	Air Compressor	"	3	Steam powerd pressure 30kg/cm2 600m3/min Remark trusted from Gyokueimaru

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-30	11-5(5)-10557 EX	Target ship	Kure Kaigun Kosho Japan	3	Size LxWxH=20550x3200x2200mm 15Ton Remark trusted from maritime safety
" 31	10565 "	Ferry boat	"	3	Size LxWxH=16000x3000x4000mm 8Ton Remark trusted from maritime safety
" 32	No number	House	"	3	Size LxWxH=4000x2700x2600mm Remark salvaged from scraped ship
" 33	"	"	"	3	Size LxWxH=5200x2200x2800mm Remark salvaged from Etorofu
" 35	10559 EX	Cutter	Japan	3	Size LxWxH=8000x2250x1000mm
" 36	10560 "	"	"	3	"
" 37	10564 "	"	"	3	"
" 41	13080 "	Bridge	Kure Harima	2	Size LxWxH=9950x1350x1000mm
" 45	No Number	Store	Japan	3	Size LxWxH=3600x2750x2300mm Remark salvaged from scraped ship.
" 46	13297 EX	Coal Box	"	3	Size LxWxH=6500x4250x1600mm Scraped ship Remark salvaged from Iwate
" 47	10778 "	Wooden circular Saw	Kure Harima	2	dia of saw 600 Remark Motor (EX10775) Size LxWxH=2550x1830x7000mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-48	11-5(5)-10775 EX	Motor	Tokyo Denki	2	D.C15HP.11KW.220V.38A.1050RPM Remark using for 10778EX circular saw Remark salvaged from Ryuho
" 49	10770 "	Starter	Meidensha	2	220V.38A. Using for 10775EX motor Remark salvaged from Ryuho
" 50	10774 "	Motor	Shibaura Seisakusho	2	10HP.220V. Size LxWxH=600x450x500mm Remark salvaged from Ryuho
" 52	10534 "	Floating ship	Kure Hazima	2	Floating tank Length x dia=2760x1300mm Size LxWxH=7600x3400x1400mm
" 57	15227 "	House	Japan	3	Size LxWxH=6500x4300x2500mm Remark salvaged from Takane
" 59	127 "	Tank	"	3	Size LXWxH=4550x2600x5020mm Remark salvaged from Tome
" 60	10040 "	Air bottle	Sumitomo	1	press 120kg/cm2 Size LxWxH=500x500x4300mm Remark salvaged from Ryuho
" 61	10041 "	"	"	1	"
" 62	10042 "	"	"	1	"
" 63	10043 "	"	"	1	"
" 64	10044 "	"	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-65	11-5(5)-10045 EX	Air bottle	Sumitomo	1	Press 120kg/cm2 Size LxWxH=500x500x4300mm Remark salvaged from Ryuho
" 66	10046 "	"	"	1	"
" 67	10047 "	"	"	1	"
" 68	10048 "	"	"	1	"
" 69	10049 "	"	"	1	"
" 70	10050 "	"	"	1	"
" 71	10051 "	"	"	1	"
" 72	10052 "	"	"	1	"
" 73	10053 "	"	"	1	"
" 74	10054 "	"	"	1	"
" 75	10055 "	"	"	1	"
" 76	10056 "	"	"	1	"
" 77	10057 "	"	"	1	"
" 78	10058 "	"	"	1	"
" 79	10059 "	"	"	1	"
" 80	10060 "	"	"	1	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-81	11-5(5)-10061 EX	Air bottle	Sumitomo	1	Pressure 120kg/cm2 Size LxWxH=500x4500x4300mm Remark salvaged from Ryuho
" 82	10062 "	"	"	1	"
" 83	10063 "	"	"	1	"
" 84	10064 "	"	"	1	"
" 85	10065 "	"	"	1	"
" 86	10066 "	"	"	1	"
" 87	10067 "	"	"	1	Pressure 120kg/cm2 Size LxWxH=400x400x2600mm Remark salvaged from Ryuho
" 88	10068 "	"	"	1	"
" 89	10069 "	"	"	1	"
" 90	10070 "	"	"	1	"
" 91	10071 "	"	"	1	Size LxWxH=400x400x3350mm
" 92	10101 "	High Pressure Bottle	Japan	1	"
" 93	10102 "	"	"	1	"
" 94	10103 "	"	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-95	11-5(5)-10104 EX	High Pressure Bottle	Japan	1	Size LxWxH=400x400x3350mm
" 96	10105 "	"	"	1	"
" 97	10106 "	"	"	1	"
" 98	15033 "	Air accumlator	"	1	Pressure 220kg/cm2 Remark salvaged from Tone
" 99	No Number	Air Bottle	"	1	Test pressure 250kg/cm2 Water test
" 100	"	"	"	1	"
" 101	"	"	"	1	"
" 102	"	"	"	1	"
" 103	"	"	"	1	"
" 104	"	"	"	1	"
" 105	"	"	"	1	"
" 106	"	"	"	1	"
" 107	"	"	"	1	"
" 108	"	"	"	1	"
" 109	13099 EX	High pressure Air bottle	"	2	Air pressure 250kg/cm2 Size LxWxH=500x500x2500mm Remark salvaged from Ryuho
" 110	13100 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-111	11-5(5)-13101 EX	Air Bottle	Japan	2	Air pressure 250kg/cm^2 Size LxWxH=500x500x2500mm Remark salvaged from Ryuho
" 112	13102 "	"	"	2	"
" 113	13103 "	"	"	2	"
" 114	13104 "	"	"	2	"
" 115	13105 "	"	"	2	"
" 116	13106 "	"	"	2	"
" 117	13107 "	"	"	2	"
" 118	13108 "	"	"	2	"
" 119	13109 "	"	"	2	"
" 120	13110 "	"	"	2	"
" 121	13111 "	"	"	2	"
" 122	13112 "	"	"	2	"
" 123	13113 "	"	"	2	"
" 124	No Number	"	"	2	"
" 125	"	"	"	2	"
" 126	"	"	"	2	"
" 127	"	"	"	2	"
" 128	"	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NWD

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door GU-129	No Number	Manual Hydraulic Pump	Kure Kaigun Kosho	2	Pressure 500kg/cm2 Stroke 115mm Cylinder dia 120mm
" 130	"	Steel Block	Japan	Quantity 30000kg	5pieces Size LxWxH=2000x500x500mm
" 132	"	Screw shaft	"	3	Size LxD= 4400 / 3300 } x370φ 3pieces 1440x360φ Remark: trusted Gyokueimaru
" 134	11-5(5) 10012 EX	Carbide Tank	Kure Harima	2	Size LxWxH=3400x2000x2000mm
" 135	10011 "	"	"	2	"
" 136	10016 "	"	"	2	"
" 138	No Number	House of store	Kure Kosho	2	Size LxWxH=4400x4000x2100mm
" 139	10108 "	Oil Tank	Kure Harima	2	Size LxWxH=4500x2800x2300mm
" 140	13126 "	"	"	2	Size LxWxH=5400x2000x2000mm
" 141	11155 "	Air Bottle	Sumitomo	2	Cap.215L Pressure 230kg/cm2 Size LxWxH=500x500x3000mm Rem ark trusted from Koryu
" 142	11156 "	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NWD

Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
Out door					
OU-143	11157 EX	Air bottle	Sumitomo	2	Capacity 215L Pressure 250KG/cm2 Size 500 x 500 x 3000 Remark trusted from Koryu
" 144	15071 "	Oil tank	"	"	Size 4350 x 2000 x 2000mm Remark trusted from Koryu
" 145	10023 "	Carbide tank	Kure Harima	"	Size 3000 x 2000 x 2000mm
" 146	10007 "	"	"	"	Size 3000 x 2000 x 2000mm
" 147	10009 "	"	"	"	"
" 148	10015 "	"	"	"	Size 3400 x 2000 x 2000mm
" 149	10008 "	"	"	"	Size 3000 x 2000 x 2000mm
" 150	10015 "	"	"	"	Size 3350 x 1820 x 1850mm
" 151	10014 "	"	"	"	"
" 152	No.number	Oil tank	Japan	"	Size 5000 x 2600 x 2500mm
" 153	"	"	Kure Koshbo	3	Size 1160 x 1060 x 970mm
" 154	"	"	"	"	Size 1000 x 1150 x 1150mm
" 155	"	"	"	"	Size 1550 x 1200 x 1200mm
" 158	15070	Oil tank	Sumitomo	2	Size 4350 x 2000 x 2000mm Remark trusted from Koryu

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Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
Out door OJ-162	15077 EX	Bridge	Kure Harima	2	Size 19000 x 1200 x 1300mm
" 164	10135 "	Painting pier	"	"	Size T. Type Longitudinal LxWxH-7000x1000x1500mm Cross LxWxH-7000x1000x1500mm
" 165	No number	House	Japan	3	Size 3400 x 3800 x 2000mm Remark; Salvaged from sunked ship
" 166	15069 EX	Oil tank	"	2	Size 1300 x 1400 x 1400mm Remark: Salvaged from Ryuho
" 167	15232 "	House	"	"	Size 5000 x 3000 x 4000mm Remark; Salvaged from Nire
" 169	10114 "	Oil tank & stand	Kure Harima	"	Size 2000 x 1400 x 2200mm
" 170	15072 "	Oil tank	"	"	Size 2600 x 1800 x 2000mm Remark;salvaged from Tone
" 172	No number	Oil bag	Japan	"	Size 3500 x 1500 x 850mm
" 173	13296 EX	Coal box	"	"	Size 6600 x 9000 x 3000mm Remark; Salvaged from Ryuho
" 174	10095 "	Cement box	"	"	Size 7000 x 7000 x 2400mm Remark; Salvaged from Tsubaki
" 175	10121 "	Carbide box	"	"	Size 6000 x 4900 x 2400mm Remark; Salvaged from Nire

Ldg No.	Code No.	Name of machine	Name of maker	Condition of machine		Specification
it door						
J-176	Nonumber	material	Japan	Quantity	25052 Kg	Steel bar (small)
177	"	"	"	"	4215 "	Hexagon steel bar
178	"	"	"	"	3170 "	Forged steel
179	"	"	"	"	38804 "	Special steel
180	"	"	"	"	118385 "	Steel pipe
181	"	"	"	"	22800 "	Steel bar
182	"	"	"	"	16560 "	Hexagon steel bar
183	"	"	"	"	992 "	Structural steel bar
184	"	"	"	"	1357 "	Rivetting steel
185	"	"	"	"	4830 "	High tension steel
186	"	"	"	"	6890 "	Forged steel
187	"	"	"	"	19000 "	Steel plate
188	"	"	"	"	65422 "	Steel block
189	"	"	"	"	116400 "	Special steel
190	"	"	"	"	3771 "	Steel pipe
191	"	"	"	"	237345 "	Cast iron
192	"	"	"	"	9755 "	Fero mangan
193	13128 EX	Pump	Kawasaki Seikosho	2		Size Dia of blade 300 Mapan DC.15HP,220V,68A,2000RM With controller
194	Nonnumber	material	Japan	Quantity	10010 "	Fire brick
196	"	Steam winch	"	3		Size of drum LxD-1200x1500 Capacity 1.0Ton,Steam press 7Kg/cm2
197	"	Material	Kure Kosho	Quantity	200000Kg	2Cylinder Dia of cylinder300 Stroke 250 121 Pieces steel ingot
200	"	Store	"	2		Size LxWxH-6800 x 4000 x 1800mm Remark salvaged from sunked ship
201	"	House	"	"		Size LxW xH-3100 x 2700 x 2050mm Remark; Salvaged from sunked ship

Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
Out door.					
OU-202	Nonumber	House	Japan	2	Size LxWxH=2400 x 3200 x 1200mm Remark; Salvaged from sunked ship
" 205	"	Store	"	"	Size LxWxH=4000 x 3500 x 3200mm Remark; salvaged from sunked ship
" 206	"	House	"	"	Size LxWxH=5750 x 5600 x 3150mm Bath house
" 207	"	Office	Kure Kosho	"	Size LxWxH=9350 x 3700 x 4500mm Remark; Salvaged from sunked ship Omoto Gumi office
" 208	"	House	"	"	Size LxWxH=7000 x 5000 x 3250mm Remark; Salvaged from sunked ship
" 209	"	Store	"	"	Size LxWxH=3400 x 2 000 x 2100mm
" 212	10133 EX	Fuel tank	Japan	"	Size LxWxH=1700 x 1100 x 2000mm Remark; Salvaged from Ryuho
" 213	10132 "	"	"	"	Size LxWxH=1700 x 1100 x 2000mm Remark; Salvaged from Ryuho
" 215	15078 "	Bridge	Kure Harima	"	Size LxWxH=2400 x 1650 x 1200mm
" 219	Nonumber	Store	Kure Kosho	3	Size LxWxH=3600 x 2000 x 2050mm Remark; Salvaged from sunked ship
" 222	15075 EX	Bridge	Kure Harima	2	Size LxWxH=11800 x 1140 x 1200mm

Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
Out door OU-223	10140 EX	Electric winch	Bremen	2	Drawing Capacity 3.5Ton/min Motor DC. 40HP, 220V 104A
" 224	15076 "	Bridge	Kure Harima	"	Size LxWxH-11800 x 1140 x 1200mm
" 227	10462 "	Piston pump	Ebara Seisakusha	2	Capacity 100Ton/Hr, 55 /min Suction head 5m Dia of suction pipe 200mm Put out press 11Kg/cm2 Dia of exhaust pipe 180mm
"					Dia of cylinder 230 Stroke 260mm 3 Cylinder Motor DC. 25HP,240V,92A,1350R.P.M.
" 228	No number	Material	Japan	Quantity 627810 Kg	Steel plate
" 233	11028 EX	Pump	Ebara Seisakusho	2	Capacity 50T/Hr 70T/min Head 5m Dia of suction 140mm Dia of exhaust 140mm Dia of cylinder 175mm stroke 180 Motor DC. 7.5HP,220V,67A,1200R.P.M
" 237	No number	Pier	Kure Harima	2	Size LxWxH-20000 x 1450 x 2000mm
" 243	"	"	"	"	Size LxWxH-5700 x 1350 x 1240mm
" 244	10031 EX	Painting potoon	"	2	Size T - Type Longituginal LxWxH-7950 x 1470 x 1190mm Cross LxWxH-6000 x 1200 x 1190

Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
Out door					
OU-245	10670 EX	Heavy oil tank	Japan	2	Size LxWxH=2600 x 4580 x 5000mm Remark: Salvaged from Amagi
" 250	10566 "	Cutter	"	3	Size LxWxH=8000 x 2250 x 1000mm
" 251	No number	Barge	"	"	Size LxWxH=4250 x 1450 x 750mm Remark: Trusted from Nankimaru
" 252	"	Life boat	Nipon kyumeitoi Co.	2	Size LxWxH=6520 x 2250 x 6850mm Capacity 7420m3 Remark: trusted from Tatsugakimaru
" 253	"	"	Shinki Zosenkogyo	"	Size LxWxH=8040 x 2620 x 1100 Capacity 15127 m3 Dia of manual propeler(screw)500
" 254	"	"	Japan	"	Size LxWxH=6800 x 2320 x 1350mm Remark trusted from Kinzanmaru
" 255	"	"	Takata Zosen	2	Size LxWxH=7530 x 2530 x 1000mm Capacity 12750 m3 Remark trusted from Kinzanmaru
" 256	"	"	Japan	2	Size LxWxH=7250 x 2200 x 1350 Remark: trusted from Miyagawamaru
" 260	10286 EX	Chain block	"	"	Capacity 1Ton Lift 4000mm Remark: Salvaged from Eguno
" 263	10282 "	Suspension balance	Yamato seisakusho	"	Capacity 10Ton Size LxWxH=700 x 200 x 1150mm
" 264	10210 "	Box	Japan	3	Size LxWxH=2330 x 1960 x 2400 Remark; Salvaged from Ase

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
Out door CU-270	10236 EX	Water tank	Japan	2	Size LxWxH-2000 x 1000 x 1500mm Remark: Salvaged from Settsu
" 271	No number	Material	"	Quantity 380813 Kg	Angle bar
" 272	"	"	"	" 175659 "	Valve angle
" 273	"	"	"	" 219121 "	Channel
" 274	"	"	"	" 500 "	T - Type angle
" 275	"	"	"	" 11228 "	Z - Type angle
" 276	"	"	"	4058 "	I - Type angle
" 2 83	10010 ex	Carbide tank	Kure Harima	2	Capacity 40Ton Size LxWxH-3660 x 6950 x 2020mm
" 284	10024 "	"	"	"	Capacity 30Ton Size LxWxH-4000 x 3400 x 2000mm
" 285	843 "	House	Japan	"	Size LxWxH-3000 x 2210 x 1900mm Remark ; Salvaged from Kaganmaru
" 286	207 "	Store	Kure Harima	"	Size LxWxH-7700 x 4750 x 3000mm
" 287	10192 "	Store No.1	Japan	"	Size LxWxH-4240 x 4100 x 1950mm Remark: Salvaged from Aso
" 288	15199 "	Carbide tank	Kanda Zosensyo	"	Size LxWxH-4420 x 2850 x 2800mm

Bldg No.	Code No		Name of machine	Name of maker	Condition of machine	Specification
Out door.						
Ou-289	15200	EX	Carbide tank	Kanda Sosensyo	2	Size LxWxH-4420 x 2850 x 2800mm
" 290	206	"	Store	Kure Harima	"	Size LxWxH-46000 x 2200 x 3200mm
" 292	126	"	Tank	Japan	"	Size LxWxH-9500 x 3300 x 2800mm Remark; Salvaged from Oycdo
" 294	10568	"	Launch	"	3	Size LxWxH-8000 x 2250 x 1000mm
" 295	10555	"	Small barge	"	"	Size LxWxH-15000 x 4000 x 1660mm
" 299	11041	"	Floating tank	Kure Harima	2	Floating capacity 100Tcn Size LxWxH-3800 x 3800 x 10500mm
" 300	110277	"	"	Japan	"	Floating capacity 100Tcn Remark trusted from financial ministery
" 301	15180	"	"	Kure Harima	"	Floating capacity 100Tcn Size LxWxH-9650 x 3800 x 4200mm
" 302	10804	"	"	Japan	"	Floating capacity 100Tcn Remark trusted from financial ministery
" 303	11080	"	"	"	"	Floating capacity 100Tcn Size LxWxH-8000 x 4350 x 4350mm Remark trusted from financial ministery
" 304	10800	"	"	Kure Harima	"	Floating capacity 100Tcn Size LxWxH-9650 x 3800 x 4200mm
" 305	10803	"	"	"	"	"
" 306	10802	"	"	"	"	"

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Cut dock					
ca-307	11026	Floating tank	Japn	2	Floating capacity 100 t on size. LxWxH=6800x4350x4350 mm Remarks; Trusted from financial ministory
"	309 11045	"	Kure Harima	2	Floating capacity 100 t on size. LxWxH=4800x4800x10700mm
"	310 11043	"	"	2	"
"	311 11047	"	"	2	"
"	312 10799	"	"	2	Floating capacity 100 t on size. LxWxH=9650x3800x4200 mm
"	313 15179	"	"	2	"
"	314 10797	"	"	2	Floating capacity 50 t on size. LxWxH=11000x1300x3500 mm
"	315 11078	"	Japn	2	Floating capacity 100 t on size. LxWxH=8000x4350x4350 mm Remarks; Trusted from financial ministory
"	316 10798	"	Kure Harima	2	Floating capacity 65 t on size. LxWxH=8800x3140x2500 mm
"	317 11044	"	"	2	Floating capacity 100 t on size. LxWxH=10700x3800x3800 mm
"	318 11023	"	Japan	2	Floating capacity 100 t on size. LxWxH=8000x4350x4350 mm Remarks; Trusted from finistory financial ministory

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification.
Out door					
Ou-321	11039 EX	Floating Tank	Kure Harima	2	floating capacity 100ton. Size.LxWxHg[illegible]
" 322	11042 "	"	"	2	" "
" 323	11046 "	"	"	2	" "
" 324	11079 "	"	"	2	" "
" 325	11022 "	"	Japan	2	Floating Capacity 100ton. Size.LxWxHg8000x4350x4350mm Remark trusted from financial ministory.
" 326	11024 "	"	"	2	" "
" 328	137 "	"	Kure Harima	2	Floating Capacity 100ton. Size.LxWxHg11130x3130x3130mm
" 329	11040 "	"	"	2	Floating Capacity 100ton. Size.LxWxHg10700x3800x3800mm
" 348	13 "	House	Japan	2	Size.LxWxHg13600x4500x3600MM Remark Salvaged from Tone.
" 349	13124 "	Store	"	3	Size.LxWxHg6850x3150x2200mm Remark Salvaged from Habushi.
" 350	13125 "	"	"	3	Size.LxWxHg4850x3150x2160mm. Remark Salvaged from Habushi.
" 351	10585 "	House	"	3	Size.LxWxHg6000x2210x1900mm. Remark Salvaged from Amagi.
" 352	11320 "	Carbide Store	"	3	Size.LxWxHg1500x1500x2000mm. Remark Salvaged from Ryuho.
" 353	No.Number	Store	"	3	Size.LxWxHg2100x2100x2000mm.
" 355	"	"	"	1	Size.LxWxHg3500x3900mm.
" 356	10193 EX	"	"	2	Size.LxWxHg3500x2000x1900mm. Remark Salvaged from Asc.

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door					
ou-357	10584Ex,	House	Japn	2	size.LxWxH=3000x2200x1900 mm Remarks;Salvaged from AMAGI
" 358	10314	" Air Bottle	Sumitomo Kinzoku	3	capacity 350 liter Air pressure= 250kg/cm2 size.LxWxH=2300x450x450 mm
" 359	10315	" "	"	3	capacity 208 liter pressure 160kg/cm2 size.LxWxH=1850x450x450 mm
" 360	10316	" "	"	3	"
" 361	10317	" "	"	3	capacity 205 liter pressure 160kg/cm2 size.LxWxH=1670x470x470 mm
" 362	10318	" "	"	3	capacity 350 liter pressure 230kg/cm2 size.LxWxH=2800x450x450 mm
" 363	10319	" "	"	3	capacity 306 liter pressure 120kg/cm2 size.LxWxH=2520x450x450 mm
" 364	10320	" "	"	3	capacity 180 liter pressure 160kg/cm2 size.LxWxH=1850x450x450 mm
" 365	10321	" "	"	3	capacity 208 liter pressure 160kg/cm2 size.LxWxH=1850x400x400 mm
" 366	10322	" "	"	3	"
" 367	10323	" "	"	3	"
" 368	10324	" "	"	3	"
" 369	10340	" Starting Air Bottle	"	3	"

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door cu-370	10715 EX	Air bottle	Sumitomo Seiko	3	capacity 700 liter pressure 70 kg/cm2 size.LxWxH=3400x610x610 mm
" 371	No Number	Sluice Valve	Japan	3	dia of frange 260 mm 80 pieces size.LxWxH=820x470x280 mm
" 372	"	"	"	3	dia of frange 300 mm 25 pieces size.LxWxH=870x500x300 mm
" 373	"	"	"	3	dia of frange 380 mm 40 pieces size.LxWxH=1100x640x350 mm
" 374	"	"	"	3	dia of frange 430 mm 8 pieces size.LxWxH=870x500x300 mm
" 375	15263 EX	Propeller	Japan	2	dia of propeller 1700 mm dia of shaft 130 mm Remarks: Trusted from SOKAIBU
" 376	No Number	Store	"	3	size.LxWxH=2200x1200x1950mm Remarks: Salvaged from sunked ship
" 377	13115 EX	"	"	3	size.LxWxH=1900x1300x2100mm Remarks: Salvaged from ETORO
" 380	11319 "	Oil tank	"	2	size.LxWxH=1700x1000x1100 mm Remarks: Salvaged from RYUHO
" 381	No Number	Supply	"	Quantity 100 ton	wire rope
" 382	"	"	"	" 70 ton	"
" 383	"	"	"	" 30 ton	"

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door ou-384	479 EX	Store	Kure Harima	3	size.LxWxH= 19800x9000x5500 mm
" 385	No Number	Supply	Japan	Quantity 100 ton	wire rope
" 386	480 EX	Store	Kure Harima	3	size.LxWxH=10000x9000x3600mm
" 388	No Number	Water tank	"	3	size;LxWxH=3800x1900x1400mm
" 389	"	"	"	3	size.LxWxH=5000x1900x1400mm
" 390	15198 EX	Ammonia Bottle	Japan	3	capacity 91.1 liter pressure 100 A.T.M size.LxD= 2000 x260 mm Remarks:Trusted ffom UBESODA
" 391	333 "	Deck House	"	3	size.LxWxH=13600x4700x3300mm Remarks:Salvaged from SETTSU
" 393	10082 "	Wiring machine	"	3	size.LxD= 230x 1950 mm
" 394	10083 "	"	"	3	"
" 395	10084 "	"	"	3	"
" 396	10085 "	"	"	3	"
" 397	13064 "	Iron Locker	"	3	size.LxWxH=13900x7000x1900mm Remarks:Salvaged from YOIZUKI
" 398	13065 "	"	"	3	size.LxWxH=11300x4600x2000mm Remarks:Salvaged from YOIZUKI

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door su-399	No Number	Chain	Japan	3	300 ton. Various
" 400	1	EX Anchor	"	3	stockless anchor weight 1200kg size.LxWxH=1700x1250x500 mm
" 401	2	" "	"	3	"
" 402	3	" "	"	3	"
" 403	4	" "	"	3	"
" 404	5	" "	"	3	"
" 405	No Number	"	"	3	"
" 406	"	"	"	3	with stock.Length of stock = 2680 mm weight 1000 kg. 13 pieces size.LxWxH=2600x1750x380 mm
" 407	"	"	"	3	with stock. Length of stock= 1760 mm weight 400 kg. 18 pieces size.LxWxH=1700x1200x300 mm
" 408	"	Tackle	"	3	dia of wheel 200 mm capacity 1000 kg.thicknes 40mm size.LxWxH=260x420x210 mm 30 pieces
" 409	"	Shakle	"	3	dia of rod 90 mm . pin 95 mm size.LxWxH=550x350x55 mm
" 410	"	Store	"	3	size.LxWxH=2000x1700x1800 mm

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door					
ou-414	10156 EX	House	Japan	2	size.LxWxH=5000x3000x2300mm Remarks:Salvaged from ETORO
" 415	No Number	Dry gass meter	Sinagawa Seisakusho	3	capacity 500 LTS size.LxWxH=1060x1150x1500mm
" 418	15283 EX	Blook(steel)	Japn	2	dia of wire 14 mm capacity 6 ton
" 419	15284 "	"	"	2	"
" 420	15285 "	"	"	2	"
" 421	15286 "	"	"	2	"
" 422	15287 "	"	"	2	"
" 423	15288 "	"	"	2	"
" 424	15289 "	"	"	2	"
" 425	15290 "	"	"	2	"
" 426	15291 "	"	"	2	"
" 427	15292 "	"	"	2	"
" 428	15293 "	"	"	2	"
" 429	15294 "	"	"	2	"
" 430	15295 "	"	"	2	"
" 431	15296 "	"	"	2	"
" 432	15297 "	"	"	2	"
" 433	15298 "	"	"	2	"
" 434	15299 "	"	"	2	"
" 435	15300 "	"	"	2	"
" 436	15301 "	"	"	2	"
" 437	15302 "	"	"	2	"
" 438	15303 "	"	"	2	"
" 439	15304 "	"	"	2	"
" 440	15305 "	"	"	2	"
" 441	15306 "	"	"	2	"
" 442	15307 "	"	"	2	"
" 443	15308 "	"	"	2	"

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door ou-444	15309 EX	Block(steel)	Japan	2	dia of wire 14 mm capacity 6 ton
" 445	15310 "	"	"	2	"
" 446	15311 "	"	"	2	"
" 447	15312 "	"	"	2	"
" 448	15313 "	"	"	2	"
" 449	15314 "	"	"	2	"
" 450	15315 "	"	"	2	"
" 451	15316 "	"	"	2	"
" 452	15317 "	"	"	2	"
" 453	15318 "	"	"	2	"
" 454	15319 "	"	"	2	"
" 455	15320 "	"	"	2	"
" 456	15321 "	"	"	2	"
" 457	15322 "	"	"	2	"
" 458	15323 "	"	"	2	"
" 459	15324 "	"	"	2	"
" 460	15325 "	"	"	2	"
" 461	15326 "	"	"	2	"
" 462	15327 "	"	"	2	"
" 463	15328 "	"	"	2	"
" 464	15329 "	"	"	2	"
" 465	15330 "	"	"	2	"
" 466	15331 "	"	"	2	"
" 467	15332 "	"	"	2	"
" 468	15333 "	"	"	2	"
" 469	15334 "	"	"	2	"
" 470	15335 "	"	"	2	"
" 471	15336 "	"	"	2	"
" 472	15337 "	"	"	2	"
" 473	15338 "	"	"	2	"
" 474	15339 "	"	"	2	"
" 475	15340 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door ou-476	15341 EX	Block(steel)	Japan	2	dia of wire 14 mm capcity 6 ton
" 477	15342 "	"	"	2	"
" 478	15343 "	"	"	2	"
" 479	15344 "	"	"	2	"
" 480	15345 "	"	"	2	"
" 481	15346 "	"	"	2	"
" 482	15347 "	"	"	2	"
" 483	15348 "	"	"	2	"
" 484	15349 "	"	"	2	"
" 485	15350 "	"	"	2	"
" 486	15351 "	"	"	2	"
" 487	15352 "	"	"	2	"
" 488	15353 "	"	"	2	"
" 489	15354 "	"	"	2	"
" 490	15355 "	"	"	2	"
" 491	15356 "	"	"	2	"
" 492	15357 "	"	"	2	"
" 493	15358 "	"	"	2	"
" 494	15359 "	"	"	2	"
" 495	15360 "	"	"	2	"
" 496	15361 "	"	"	2	dia of wire 16 mm capacity 7.5 ton
" 497	15362 "	"	"	2	"
" 498	15363 "	"	"	2	"
" 499	15364 "	"	"	2	"
" 500	15365 "	"	"	2	"
" 501	15366 "	"	"	2	"
" 502	15367 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification	
Out door ou-503	15368 EX	Block(steel)	Japan	2	dia of wire capacity	16 mm 7.5 ton
" 504	15369 "	"	"	2	"	
" 505	15370 "	"	"	2	"	
" 506	15371 "	"	"	2	"	
" 507	15372 "	"	"	2	"	
" 508	15373 "	"	"	2	"	
" 509	15374 "	"	"	2	"	
" 510	15375 "	"	"	2	"	
" 511	15376 "	"	"	2	"	
" 512	15377 "	"	"	2	"	
" 513	15378 "	"	"	2	"	
" 514	15379 "	"	"	2	"	
" 515	15380 "	"	"	2	"	
" 516	15381 "	"	"	2	"	
" 517	15382 "	"	"	2	"	
" 518	15383 "	"	"	2	"	
" 519	15384 "	"	"	2	"	
" 520	15385 "	"	"	2	"	
" 521	15386 "	"	"	2	"	
" 522	15387 "	"	"	2	"	
" 523	15388 "	"	"	2	"	
" 524	15389 "	"	"	2	"	
" 525	15390 "	"	"	2	"	
" 526	15391 "	"	"	2	"	
" 527	15392 "	"	"	2	"	

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg No.	Code No.	Name of Machine.	Name of Maker	Condition of Machine.	Specification
Out door					
ou-528	15393 EX	Block (steel)	Japan	2	dia of wire 16 mm capacity 7.5 Ton
" 529	15394 "	"	"	2	"
" 530	15395 "	"	"	2	"
" 531	15396 "	"	"	2	"
" 532	15397 "	"	"	2	"
" 533	15398 "	"	"	2	"
" 534	15399 "	"	"	2	"
" 535	15400 "	"	"	2	dia of wire 18 mm capacity 11 Ton
" 536	15401 "	"	"	2	"
" 537	15402 "	"	"	2	"
" 538	15403 "	"	"	2	"
" 539	15404 "	"	"	2	"
" 540	15405 "	"	"	2	"
" 541	15406 "	"	"	2	"
" 542	15407 "	"	"	2	"
" 543	15408 "	"	"	2	"
" 544	15409 "	"	"	2	"
" 545	15410 "	"	"	2	"
" 546	15411 "	"	"	2	"
" 547	15412 "	"	"	2	"
" 548	15413 "	"	"	2	"
" 549	15414 "	"	"	2	"
" 550	15415 "	"	"	2	"
" 551	15416 "	"	"	2	"
" 552	15417 "	"	"	2	"
" 553	15418 "	"	"	2	"
" 554	15419 "	"	"	2	"
" 555	15420 "	"	"	2	"
" 556	15421 "	"	"	2	"
" 557	15422 "	"	"	2	"

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door ou-558	15423 EX	Block (strrl)	Japan	2	dia of wire 18 mm capacity 11 Ton
" 559	15424 "	"	"	2	"
" 560	15425 "	"	"	2	"
" 561	15426 "	"	"	2	"
" 562	15427 "	"	"	2	"
" 563	15428 "	"	"	2	"
" 564	15429 "	"	"	2	"
" 565	15430 "	"	"	2	"
" 566	15431 "	"	"	2	"
" 567	15432 "	"	"	2	"
" 568	15433 "	"	"	2	"
" 569	15434 "	"	"	2	"
" 570	15435 "	"	"	2	"
" 571	15436 "	"	"	2	"
" 572	15437 "	"	"	2	"
" 573	15438 "	"	"	2	"
" 574	15439 "	"	"	2	"
" 575	15440 "	"	"	2	"
" 576	15441 "	"	"	2	"
" 577	15442 "	"	"	2	"
" 578	15443 "	"	"	2	"
" 579	15444 "	"	"	2	"
" 580	15445 "	"	"	2	"
" 582	15064 "	Electric Winch	Kawasaki Zosen	2	capacity 1 Ton length & dia of dram LxD= 400x250 mm Motor DC 15Hp 220V 8000RPM size. L x W x H 3200x1100x2000 mm
" 583	No Number	Water tank	Kure Hazima	3	

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door ou-584	10615 EX	Oil tank & stand	Kure Harima	3	Size.LxWxH-1000x970x1200mm
" -588	11081 EX	Electric Winch	Mitsubishi Denki	2	Capapcity 3ton 100ft/min no load 450ft/min 1.5ton 200ft/min length & dia of drum 540 x 400mm DC. Motor 30Hp, 220V, 120A, 450 RPM.
" -601	No Number	Store	Kure Harima	3	Size.LxWxH-3660x2280x2400mm Remarks: Salvaged from Sunked Ship
" -604	"	"	"	2	Size.LxWxH-2400x2400x2336mm
" -605	"	Chain	Japan	3	Weight 13 Ton. Remarks: Trusted from maritime safety
" -606	"	Buoy	"	3	Floting capacity 12 Ton size.LxD-2500x3100mm 2 pieces Remarks: Trusted from maritime safety
" -607	"	Anchor	"	3	With stock Length of stock 1760mm weight 350Kg 18 pieces side.LxWxH-1700x1200x300mm
" -608	"	"	"	3	Weight 8T. lenght of stock 5000. 9 pieces size.LxWxH-5000x3500x820mm Remarks: Trusted from maritime safety
" -609	"	"	"	3	Weight 4T. No. 6. length of stock-4000 size.LxWxH-4000x2700x700mm Remarks: Trusted from maritime safety

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door					
ou-610	No Number	Anchor	Japan	3	weight 1 T. 1pices length of stock=2300 mm size.LxWxH=2300x760x380mm Remarks: Trusted from maritime safety
" 611	"	"	"	3	weight 10 T. 1 pices length of stock=5400 mm size.LxWxH=5400x3600x900mm Remarks: Trusted from maritime safety 10pieces,
" 612	"	"	"	3	weight 8 T. 2 pieces size.LxWxH=3450x2200x900mm Remarks: Trusted from maritime safety
" 613	"	"	"	3	weight 6 T. 1 pieces size.LxWxH=3250x1500x2000mm Remarks: Trusted from maritime safety
" 614	"	"	"	3	weight 4 T. 2 pieces size.LxWxH=2200x1800x800mm Remarks: Trusted from maritime safety 1pieces.
" 615	"	"	"	3	weight 4 T. 1pieces size.LxWxH=2400x2300x530mm Remarks: Trusted from maritime safety
" 616	"	Sinker	"	3	weight 10 T. size.LxWxH=1850x1600x1000mm Remarks: Trusted from maritime xsafety

DECLASSIFIED E.O. 12065 SECTION 3 402, NARS NO.

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door					
ou-617	No Number	Sikker	Japan	3	weight 5 Ton size.LxD= 700 x 2000 mm Remarks: Trusted from maritime safety
" 618	"	"	"	3	weight 6 Ton size.LxD=650 x 1800 mm Remarks: Trusted from maritime safety
" 619	"	"	"	3	weight 6 Ton size.LxWxH=4500x3100x770mm Remarks: Trusted from maritime safety
" 620	"	"	"	3	weight 3 Ton. 3 pieces size.LxWxH=1500x1500x1000 mm Remarks: Trusted from maritime safety
" 621	"	"	"	3	weight 15Ton. 1pieces size.LxD= 700 mmx2500mm. Remarks: Trusted from maritime safety
" 622	10531 FX	Floting Ship	Kure Hamma	3	Type Tank. capacity 2 Ton size.LxWxH=5500x2600x1000 mm weight 150 Ton Remarks: Trusted from maritime safety
" 623	No Number	Chain	Japan	3	

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine.	Specification
Out door ou-624	No Number	Sinker	Japan	3	Weight 15 Ton. 2pieces size.HxD-700 x 2500mm Remarks: Trusted from maritime safety
" -625	"	"	"	3	Weight 8 Ton 2pieces size.H.D-700 x 2000mm Remarks: Trusted from maritime safety.
" -626	"	"	"	3	Weight 4 Ton. size.H.D-500 x 1650mm Remarks: Trusted from maritime safety.
" -627	"	"	"	3	Weight 2 Ton. 1 pieces size.H.D-500 x 1250mm Remarks: Trusted from maritime safety.
" -628	"	"	"	3	Weight ~~0.5~~2Ton 1 pieces size.~~HxD-400 x 770mm~~ LxWxH=2400x2300x530mm Remarks: Trusted from maritime safety.
" -631	"	Anchor	"	3	With stock length of stock-1760 weight 350Kg size.LxWxH-1700x1200x300
" -632	"	"	"	3	With stock length of stock-4000 weight 4000Kg size.LxWxH-4000x2700x700

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door ou-633	No Number	Anchor	Japan	3	With stock length of stock-5000 weight 8000 Kg size.LxWxH-5000x3500x820
" -634	"	"	"	3	Stockless weight 350 Kg size.LxWxH-1500x1000x400
"- 635	"	"	"	3	With stock length of stock-3900 weight 4000 Kg size.LxWxH-3800x2800x750
" -636	"	"	"	3	Stockless weight 800 Kg size.LxWxH-1500x1000x400
" -637	"	"	"	2	Weight 18 Ton 1 pieces size.LxWxH-5000x3500x820mm Remarks: Trusted from maritime safety.
" -638	"	"	"	2	Weight 10 Ton size.LxWxH-4150x2050x900mm Remarks: Trusted from maritime safety.
" -639	"	"	"	2	Weight 6 Ton 1 pieces size.LxWxH-4500x3100x770mm length of stock-4550mm Remarks: Trusted from maritime safety.

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door ou-640	No Number	Anchor	Japan	2	weight 5.5 ton size.LxWxH-3100x2000'x1300mm Remarks: Trusted from maritime safety
" 641	"	"	"	3	weight 4 ton. 1 pieces length of stock 4000 mm size.LxWxH-4000x2700x600 mm Remarks: Trusted from maritime safety
" 642	"	"	"	3	weight 2.5 ton. 1 pieces size.LxWxH = 2700x 2500x 600mm Remarks: Salveged from sunked ship
" 643	"	"	"	3	weight 0.8 ton. 2 pieces size.LxWxH-1500x1000x430 Remarks: Trusted from maritime safety
" 644	"	"	"	3	weight 1 ton. 1 pieces size.LxWxH-1500x1000x430 mm Remarks: Salvaged from sunked ship
" 645	"	"	"	3	weight 5.6 ton.length of stock 4550 mm size.LxWxH-4500x2100x770 mm Remarks: Salvaged from sunked ship
" 646	"	"	"	3	weight 0.7 ton size.LxWxH-1650x1000x470 mm Remarks: Salvaged from sunked ship

DECLASSIFIED E.O. 12065 SECTION 3 NWD NO.

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door					
en.647	No Number	Anchor	Japan	3	weight 0.8 ton. 2 pieces size.LxWxH=1500x1000x430 mm Remarks: Salvaged from sunked ship
" 648	"	"	"	3	weight 2.6ton size.LxWxH=2700x2600x700 mm Remarks: Salvaged from sunked ship
" 649	"	Material	"	Quantity 40Ton	Steel Block
" 650	"	"	"	" 50Ton	Ingot
" 651	"	"	"	" 30Ton	Ingot & Steel Block
" 652	"	"	"	" 50Ton	Steel Block
" 653	"	"	"	" 40Ton	Ingot
" 655	"	Chain	"	3	Weight 20Ton Remark: Trusted from maritime safety
" 656	NO234-EX	Tank	"	3	Size LxWxH=3000x2500x2000mm Remark: Salvaged from Ryuho
" 657	No Number	Store	Kure Hwalma	3	Size LxWxH=2800x1800x2000mm

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door 05-658	No Number	Oil tank	Kure Harima	3	Size LxWxH=2300x1600x1250mm
" 659	"	"	"	3	Size LxWxH=2300x1500x770mm
" 660	"	Store	"	3	Size LxWxH=3400x1800x1800mm
" 670	"	Boiler	"	3	Capacity 1Ton. Water Boiler Size HxD=1900x800mm
" 672	10872 EX	Tower crane	Japan	2	Capacity 3Ton.Weight 50Ton. Motor AC 20KW. 7.5KW. 7.5KW. 20KW.
" 676	No Number	Store	Kure Harima	2	Size LxWxH=1900x1400x2200mm
" 677	"	"	"	2	Size LxWxH=1900x1400x2200mm
" 681	13135 EX	Small Barge	"	3	Size LxWxH=6000x1800x750mm
" 682	13134 "	"	"	3	Size LxWxH=1400x1400x700mm
" 683	10871 "	Tower Crane	Japan	2	Capacity 3Ton. Weight 50Ton. Motor AC 20KW. 7.5KW. 20KW. 7.5KW. 220V.71.6A.365RPM.
" 684	15073 "	Bridge	Kure Harima	2	Size LxWxH=11800x1000x1200mm
" 694	11395 "	Electric Winch	Ulaike Chaman Co.	2	Lift 5$\frac{1}{2}$Ton. 30ft/min 3Ton. 50ft/min Dia of Length of dram DxL=300x780mm