DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

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The Stock Sheet Principal Materials

Inventory as of 28 March 1946

Uji Factory of the Second Arsenal of Tokyo

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The Stock Sheet of Principal Materials

Stock block

Article	Unit	Numbers	Remarks
Shape	tonage	410	The isosceles "L" Shaped Steel 262
			The no isosceles "L" Shaped Steel 12
			The "T" Shaped 60
			The "U" Shaped 64
Bar	"	240	The soft steel bar 120
			Small roundish Steel bar 52
			Medium roundish Steel bar 48
Pipe	"	31	Seamless Steel pipe 6.887 m
			Steel pipe 3.577 "
Plate	"	381	Thin plate Steel 23
			The 4 th plate steel 12
			The 2 nd plate steel 150

				The no use ells L. shaped Steel 12
				The "T. Shaped 60
				The "U. Shaped 64
Bar	"		240	The soft steel bar 120
				Small roundish Steel bar 52
				Medium roundish Steel bar 48
Pipe	"		.31	Seamless Steel pipe 6.887 m
				Steel pipe 3.577 "
Plate	"		381	Thin plate Steel 23
				The 4 th plate steel 12
				The 2 nd plate steel 150
				Thick plate steel 110
				Soft plate steel 72
				Sriped plate Steel 13

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Shot Steel -

Pig-iron 2 tonages

Phosphorless
pig-iron 100 tonages

Special Steel

Article	Unite	Numbers	Remarks	
Bar	tonage	8	Ultra speedy steel	2
			Spring Steel	1
			Materal Steel	2
			Nickel-chrom Steel bar	3
Plate	"	4 "	Plate stainless Steel	36
			Plate-chrom steel	8
Pipe	"	25	Stainless steel pipe	4.400 m
			Gass pipe	2.200 "
			Steel pipe	6.200 "
			Chrom-Steel Welding pipe	500 m

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Article	Unite	Numbers	Remarks	
Bar	tonage	8	Ultra speedy steel	2
			Spring Steel	1
			Materal steel	2
			Nickel-chrom Steel bar	3
Plate	"	44	Plate stainless Steel	36
			Plate-chrom steel	8
Pipe	"	25	Stainless steel pipe	4.400m
			Gass pipe	2.200"
			Steel pipe	6.200"
			Chrom-Steel Welding pipe	500m
Feloaroi		0		
Copper	block	0		

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Material Copper

Article	Unite	Numbers	Remarks	
Plate	Tonage	12	Copper Plate	12
Pipe	"	32	Copper pipe	6,463m
Wire	"	1	Copper wire	1

Zinc black 0

Zinc plate 394 tonage

Material brass

Article	Unit	Numbers	Remarks
Bar	Tonage	0	
Plate	"	1	
Wire	"	"	

Material Lead

Article	Unit	Numbers	Remarks
Bar	[illegible]	[illegible]	

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Zinc black 0

Zinc plate 394 tonage

Material brass

Article	Unit	Numbers	Remarks
Bar	Tonage	0	
Plate	"	1	
Wire	"	"	

Material Lead

Article	Unit	Numbers	Remarks
Bar	tonage	170	
Plate	"	82	
Block	"	13	

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Aluminium tonage

Article	Unit	Numbers	Remarks
Plate	Sheet	768	
"	Kirogram	950	
Bar	"	745	
Block	Tonage	2	
Pipe	Meter	0	
Seamless pipe	"	0	

Asbestos String
White 0.6 tonage
Blue 0.7 "

Mica
Cow-Leather
Pig-hide } None

Raw Rubber 160 tonage main factory No 7 40 tonage
" out of door 120 "

Crude Petroleum 11 tonage

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Seamless pipe " | 0 |

Asbestos String
White 0.6 tonage
Blue 0.7 "

Mica
Cow-Leather } None
Pig-hide

Raw Rubber 160 tonage main factory No 7 40 tonage
" out of door 120 "

Crude Petroleum 11 tonage

Alchol 58 tonage (under ground tank) Branch factory No 9

Article	Unit	Numbers	Remarks
in-water	tonage		
no-water	"		

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Benzene	0	
Toluene	25	
Glycerine	0	
Dinitro Chlor Benzene	600	tonage
Carbolic Acid	0	
Calicined Soda liquid	0	
Carbide	2	tonage
Hemp-cloth	0	
Silk-cloth	0	
Tessue paper Roll	216	tonage
	106	Branch
	110	"K" site

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Carbolic Acid	0	
Calicined Soda liquid	0	
Carbide	2	tonage
Hemp-cloth	0	
Silk-cloth	0	
Tessue paper Roll	216	tonage
	106	Branch
	110	"K" site
Collodion Cotton	55 tonage	1st Factory
Dicyan diamide	72	tonage
	18	main factory warehouse
	54	"M" & "N" site

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Acetone	14	tonage Branch
Diphenyl Amine	70	tonage
	18	main factory warehouse
	51	st factory
	47	"N. and "V. site
Urotropin	27	tonage Branch
Carrosive Sublimate	0	
Campher	17	tonage
	12	Branch warehouse
	1	"V. site
	4	1st factory
Woods	342	cubic meters
	240	Past
	102	board
Brond Lamp	1	tonage (bar)
Cast iron products	650	tonage
	600	Branch warehouse
	50	"N. site

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The Stock Sheet of Principal materials at Sakurajima ware house

Inventory as of 28 March 1946

Uji Factory of Second Arsonal of Tokyo

Article	Unit	Quantity	Remarks
Wooden box	pieces	730	
Airon vessel	"	280	
Heat insulator	packs	65	
Kiesel cover	pieces	5.500	
Wooden powder	Kirograme	300	
Parified cotton	tonage	~~5.560~~ 45	
Carton	pieces	5.500	
Wropper for explosives	packs	59	
Urotropin	tonage	27	

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Uji Factory of Second Arsonal of Tokyo

Article	Unit	Quantity	Remarks
Wooden box	pieces	730	
Airon vessel	"	280	
Heat insulator	pack's	65	
Kiesel cover	pieces	5.500	
Wooden powder	Kirograme	300	
Parified cotton	tonage	~~5.560~~ 45	
Carton	pieces	5.500	
Wropper for explosives	packs	59	
Urotropin	tonage	27	

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113 013

No 2 (Da-1)

Nails	18.025 kgr
[illegible] fuing	202 pieces
Flange gauge	708 "
Pressure gauge	144 "
Two ways cock	41 "
Valves	121 "
bearing	1796 "
Safety valve	69 "
Wooden screw	
Sucks	480 pieces
Ball bearing	2623 "
Cloth tape	13.3000 m.
Rail sleeper nail	8.713 pieces
Bolt - nut	16.229 "
Oil Can	94 "
Wire gauges	75 sheets
T joint Coupler	3.553 pieces
Water valves	26 pieces
Elbows Coupler	3.595 "
Brass valve	2.750 "
[illegible]	[illegible] pieces

Fire Keeper	2 pieces
Auto-hygrometer	10 "
Axle combinator	60 "
Axle combinator copping	6 "
Axle clasps	44 "
Ball Piston	19 "
Water cock	6 "
Three ways cock	62 "
Foot valbs	18 "
Broad cock	8 "
Iron cover	15 sheets
Press metal	1 box
Pooly	7 pieces
Bolt	326 "
Zinc chloride	2.5 kgr
Syrome	118 cans
Bismark brown	5.375 kgr

No 3 (Da-2)

Cloth file	[illegible] sheets

Wooden screw	pieces 480
Locks	" 2623
Ball bearing	m. 13.3000
Cloth tape	pieces 8.713
Rail sleeper nail	" 16.229
Bolt - nut	" 94
Oil Can	sheets 75
Wire gauges	pieces 3.553
T joint Coupler	pieces 26
Water valves	" 3.595
Elbows Coupler	" 2.750
Brass valve	pieces 200
Shoes brush	sheets 50.000
Rabel	boxes 7
Note book	pieces 8713
Metal fitting	pieces 15
Fire hydrant	" 9
Roller	" 840
Nipples	" 141
Steam trap	boxes 7
Knife	pieces 479
Cock	" 1
Iron Stand	

Wooden cover	sheets 15
Iron cover	box 1
Press metal	pieces 7
Pooly	" 326
Bolt	kin 2.5
Zinc chloride	cans 118
Syrome	kgr 5.375
Bismark brown	

No 3 (Da-2)

Cloth file	sheets 10.000
Copper cylinders	boxes 450
Valker packing	pieces 150
File and rasp	" 168
Hammers	" 20
Ink	288
Colour powder	kgr 270
Copper packing	pieces 3443
Rubber "	" 4500
Brush	" 2000
Rubber velt	m 1000
" tube	m. ~~kg~~ 4500 ~~5.40~~

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Metal fitting	
Type 10 detonator 6 cans	(each piece) 360
Type 11 black cartridge rifle 2 pieces (1500 rounds)	3000 rounds
1 " (1480 ")	
Type 99 Empty cartridge for rifle (but attached percaloric cap) 2 boxes (500 round)	1000 round
Safty fuse	4"
Printer paper	pieces 39
Stamp ink paste	kgr. 905
Ammonia 500gr	pieces 28
Mimeograph file	kgr 76
Litmus paper	bags 27
Carbon paper	pieces 100
Metal polish	boxes 25
Stencil paper	pieces 160
Book cover	pieces 42
Aluminum spatula	boxes 40
Parts in switch box	pieces

Glove	pieces 30
Shose cover	" 50
Cotton cap	" 1500
Cotton blanket	sheets 65
Joss-stick (Roundish)	boxes 1800
Fire-extinguisher	pieces 195
Pipe bench	" 14
Pipe cutter	" 22
Wooden hammer	pieces 150
Gaiter	" 230
Copper welding bar	boxes 52
Wire rope	rolls 15
Brass wire	" 6
Sickle	piece 402
Axe	" 45
Rubber hose	rolls 1
Die	pieces 100
Lacker polish	boxes 80
Welding bar	pieces 500
Gimlet	" 145
Lather tape	" 3000

Safty fuse	4"
Printed paper	pieces
Stamp ink paste	39 kgr
Ammonia 500gr	905 pieces
Memcagraph file	28 kgr
Litmas paper	76 bags
Carbon paper	27 pieces
Metal polish	100 boxes
Stencil paper	25 pieces
Book cover	160 pieces
Aluminum spatula	42 boxes
Parts in switch box	40 pieces
Aluminium desh	25 "
Hand ball	3 "
Scisiors	27 "
Beater blade	25 "
Cattler blade	100 pieces
Iron	small 12" large 25"
Cool dry can	8 cans
Fitting metal	30 pieces
Whetston	50 "
Grinding Whetston	32 "
Duster	300 "

Galler	230 boxes
Copper Welding bar	52 rolls
Wire rope	15 "
Brass wire	6 pieces
Sickle	402 "
Axe	45 rolls
Rubber hose	1 pieces
Dis	100 boxes
Lacker polish	80 pieces
Welding bar	500 "
Gimlet	145 "
Lather tape	3000 boxes
Roundish blade	120

No 4 (Da-3)

Plate glass	300 sheets
Chamicals	300 kg
Protector	1000 sheets
Cups	1000 "
Dish	120 pieces
Mosquit killer	300 kg
Wrapping paper	10 package
Cholk	8 boxes
Rubber belt	11 rolles

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Glass pipe	package 100
Beaker	100 boxes 6
Rubber hose	rolls 1
Cutter blade	pieces 243
Thermometer	" 145
Filter paper	package 3
Metal fitting	boxes 20
Syrom	kg 15
Antiseptic Solution	pieces 64
Paraffin	kg 84
Sodium carbonate	" 6.5
Bleaching powder	kg 200
Solt	kg 50
Naphtaline	" 22
Black board	sheets 15
Zinc White	kg 3.5

No 5 (Da-4)

Transformer oil	cans 23
Coast iron tube	pieces 57
Zinc Oxide	cans 219
Kieselgar	packs 400
Commflage paint	" 18
Coaltar	pieces 7
bolt-nat	boxes 189
Stiff paint black	cans 259
" " green	" 70
Carbolic enamel black	" 143
" " silver	" 25
Paint yellow	" 14
" Kahkie	" 130
" Red	" 12
Alcohole	" 4
Brush	boxes 2
Petrolutum	cans 21
Blanket	packs 15
Cast iron pipe	" 8
Metal box	" 590
Brine chloride	cans 52

Paraffin	84 "
Sodium carbonate	6.5 kg
Bleaching powder	200 kg
Solt	50 "
Naphtaline	22 sheet
Black board	15 kg
Zinc White	3.5

No 5 (Da-4)

Transformer oil	cans 23
Coast iron tube	pieces 57
Oils	cans 70
Sand	boxes 9
Wooden powder	packs 21 "
White clay	19 "
Red clay	9 "
Asphalt powder	10 "
Glue	3
Ohm compowder	cans 7
Bamboo ladder	pieces 27
Alminium Powder	cans 2

No 6 (Da-5)

Oils	cans 97
Catalyser	" 100
Paint yellow	" 14
" Kahkie	" 130
" Red	" 12
Alcohole	" 4
Brush	boxes 2
Petrolutum	cans 21
Blanket	packs 15
Cast iron pipe	" 8
Metal box	" 590
Brine chloride	cans 52
Calcium chloride	cans 9
Cement dryer	" 15
Aquatic paint	" 20
Anti corrosive paint	packs 18
Portable fire keeper	pieces 240

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No 7 (Da-6)

Rubber sack	sheets	450
"V" Shaped belt	pieces	500
Tire for auto	"	10
Row-rubber	to	40
Pickane	pieces	230
Hoe	"	26
Dredge	"	33
Aluminium shovil	"	20
Squar shovil	"	109
Hemp rope	rolls	25
Bleaching powder	boxes	9
Sive	pieces	70
Plate board	sheet	10
Packing	roll	0
Asbestos packing	boxes	5
Cotton belt	rolls	5
Rubber packing	package	12
Rubber pipe	rolls	10
Sheet packing	sheets	50
Plate packing	"	
Rubber packing	rolls	6
Ladder	pieces	20

Packings	rolls	6
Asbesto packing	boxes	5
Cotton belt	rolls	5
Rubber packing	package	12
Rubber pipe	rolls	10
Sheet packing	sheets	50
Plate packing	"	
Rubber packing	rolls	6
Ladder	pieces	20

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Bleaching powder	boxes 9
Sive	pieces 70
Plate board	sheets 10
Packing	rolls 0
Asbestos packing	boxes 5
Cotton belt	rolls 4
Rubber packing	package 12
Rubber pipe	rolls 10
Sheet packing	sheets 50
Plate packing	" 11
Rubber packing	rolls 3
Ladder	pieces 23
Pickaxe	" 230
Hoe	" 26
Dredge	" 33
Alminium shovel	" 20
Squar shovel	" 109
Hemprope	rolls 25
Bleaching Powder	boxes 9
Sieve	pieces 70
Plate board	sheets 10

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No 8 (Da-7)

Vehicle wheel	pieces 233
plate glass	package 70
Wire net	rolls 20
Rubber velt	m 497
Comuflage paint	pac 149
Mosquit keilers	kg 400
Drege	pieces 450
Stick	" 500
Farmirs tools	" 80
Hoe	" 140
Shovel (old)	" 180
" (new)	" 66
Cross hoe	" 65
Pichaxe	" 415
Squer shovel	" 607
Lime	cans 8
Feiber board	sheet 5
Casting cleaner	cans 18
	piece

Talc	kg 80
Camosite	" 22
Kiesel guhr	" 161
Pulley	pieces 3
Bunsen-burner	" 25
Dipper	" 30
Asbestos packing	" 150
Washing plate	sheets 120
Stick	pieces 30

Shovel (old)	70 "		
" (new)	66 "		
Cross hoe	65 "		
Pichaxe	415 "		
Squer shovel	607 "		
Line	cans 8		
Feiber board	sheet 5		
Casting cleaner	cans 18		
Feiber dish	piece 800		
Beeswax	boxes 25		
Vegitable wax	kg 150		
Belt connector	boxes 4		
Insect piller	kg 100		
Cazein	" 45		
plane blade	piece 140		
Die	" 30		
Wooden hummer	" 180		
Polishing powder	kg 100		
Two ways cock	pieces 24		
Long hoe	" 14		
Flat hol	" 24		

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No 9 (Da 8)	
Iron wire	1.275 K
Aluminium wire	93 K
[illegible]	350 K
Brass wire	4.550 K
Brass bar	3.450 K
Brass plate	740 K
Galvanized steel plate	3638 sheet
Special steel	2000 K
Toolish steel	1820 "
Aluminium bar	310 "
Copper plate 1000×2000	4000 "
Aluminium plate	178 sheet
Brass and round bar	1850 K
lead pipe	1000 m
Valves	800 "
Aluminium block	2300 K
Piano wire	every kind

Alminium plate	1000×2000	53 sheets
"	10×1000×1000	950 K
"	10×1000×2000	27 sheets
"	6×1000×2000	110 "
Stainless steel		34 "
Soft steel bar		8500 K
"		66 piece
"		5.030 K
"		65 piece
Valves		2000 K
"I" type steel		46 piece
Chrom-nickel plate		1.000 K
Nail		1.000 K
Thin iron plate	1.5×1000×2000	1.150 sheets
Chron steel plate		10 "
"	30×1000×2000	1 "
Steel plate	4×3×6	95 "
"	5×3×6	6 "

Polish steel	1820	
Aluminium bar	310	"
Copper plate 1000×2000	4000	"
Aluminium plate	178	sheet
Brass rail bond bar	1850	K
lead pipe	1000	m
Valves	800	"
Aluminium block	2300	K
Piano wire }	every kind	
Spring steel wire }	985	K
Copper wire	228	"
lead block	8000	"
Tin	6200	"
Galvanized wire	650	"
Tin block	1000	"
Aluminium plate 100×300	13	sheet
Wire nail	1400	K
Seamless steel pipe 90×100	9000	"
Chrom steel bar	200	piece
Steel bar	500	K
Seamless steel pipe 90×100	26	piece
Bolt	39	package
Blade of plain	1480	sheets

Valves	2000	piece
"I" type steel	46	
Chrom-nickel plate	1.000	K
Nail	1.000	K
Thin iron plate 1.5×1000×2000	1.150	sheets
Chron steel plate	10	"
" 30×1000×2000	1	"
Steel plate 4×3×6	95	"
" 5×3×6	6	"
" 32×3×6	61	"
" 1×3×6	157	"
Copper box	250	K
Bismath	180	"
Stiff steel wire	550	"
Alminium pipe	770	pieces
Copper pipe	1000	"
Steamless steel pipe	1050	"
Welded steel pipe	38	"
Iron plate (thin)	1150	sheets

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No 10 (Da 9)

Oak lumbers	2169	piece
Corrugated galvanized	2300	sheets
Galvanized iron wire	500	K
Pole arm	875	piece
Alminium plate	250	sheets
Velt waste	900	K
Galvanized steel plate	7300	sheets
Shingle board	270	"
Nickel-chrom piping	130	piece
Soft steel bar	34	"
Copper piping	218	"
Copper plate	27	sheets
Stainless steel	5	"

No 11 (Da 10)

laquor	31	cans
Address card	2000.000	sheets

Galvanized steel plate #27	200	sheets
Carrugated steel plate	1000	"
Benzyl cellulose laquor	130	cans
Black enamel	70	"
Camphor	13.095	K
Oxaline acid	1	"
Barium nitrate	1535	"
Bleaching powder	7	"

No 12 (Da 11)

Tin car	6	cans
Table	20	piece

No 13 (Da 12)

Carbide	2800	K
Nitric acid	300	"
Sulpharic acid	370	"
Chlorolum		"

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Soft steel bar	34 "
Copper piping	218 "
Copper plate	27 sheets
Stainless steel	5 "

No 11 (Da 10)

laquor	31 cans
Address card.	2000.000 sheets
Rublack	113 cans
Nitro cellulose laquor	44 "
Ammonium perchrate	500 K
Morter binder	500 piece
Heat insulating board	1373 sheets
Oak lumber	10
Steel plate #27	270 sheets
Explossives sack	20000 "
Paper sack	15.000 "
Ink stone	100 K
Paraffine	2 cans
"	3840 K
Galvanized steel plate #26	150 sheets
" #24	1400 "
Tin car	6 cans
Table	20 piece

No 13 (Da 12)

Carbide	2800 K
Nitric acid	300 "
Sulpharic acid	370 "
Chloroform	90 "
Benzene	2.880 "
Formaline	90 "
Eather	278 "
Calcined calcium oxide	60 "
Terpentin oil	300 "
Petroleum eather	600 l
Anhydrous phisphoric acid	2 K
Pottassum permaganate	60 "

No 14 (Da 13)

Container whole of fishing	772 g.p piece
" Caver	2132 "
Container for explosives	2575 "
Container for coubmine	150 "

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No 19 (Da-18)

Wooden box for gp	pieces 3.600
Cylindrical shell	kg 10.100
reclaimed lead	pieces ~~100~~ 50

No 20 (Da-19)

Magnesia	kg 70
Imitated glue	" 1.500
Cotton cloth	" 5.000
Brass screw cock	pieces 21.000
Vehide	" 10
Fatingne desh	50
Dicyan diamike	kg 1.000
Reclaimed cotton cloth	" 7.000
Cotton	" 320
Wire rope	m 1.900
Wood powder	kg 11.000
Compher (pulv	" 5.000

~~No 22~~

Can for N.T.N powder	pieces 5.800
"A" Can	" 1.134
Board cartoon	" 1.000
Wrapper	" 100.000
~~Roundish for box~~	
Roundisk box for N.N. gunpowder	" 11.000
Wooden backet	" 150
Washing Vessel	" 50

No 23 (Da-25)

Glue	kg 30.000
Thinner	" 9.000
Lacquer	31.500
Screw nail	pieces 1.386.000
Dicyandiamine	kg 20.260

No 27 (Da-20)

Brass screw cock	21.000
Vehide	10 "
Fatingne desh	50
Dicyan diamike	1.000 kg
Reclaimed cotton cloth	7.000 "
Cotton	320
Wire rope	1.900 m
Wood powder	11.000 kg
Compher (pulv	5.000 "
Diphenyl amine	6.500
Solder	3.500 "
Rubber ring	63.000 pieces
Screw nail	3.624.400 "
Imitated hemp rope	2.400 m
Row glaten powder	1.600 kg
Black enamel	1.300 "
Thinner	1.700 "
Zinc plate	1.700 sheets
Reclaimed lead	16.000 kg

No 22 (Da—24)

Wrapper	127.200 pieces 1.082.800 sheets

No 23 (Da—25)

Glue	30.000 kg
Thinner	7.000 "
Lacquer	31.500 "
Screw nail	1.386.000 pieces
Dicyandiamine	20.260 kg

No 27 (Da—20)

Paraffine	43.000 kg
Rubber ring	150.000 pieces
Screw nail	669.000 "

No 28 (Da—21

Diphenylamine	9.500 kg
Dicyandiamine	21.000 "
Shellac	9.000 "
Turpentine	6.500 "
Screw Nail metal part of 99 model	935.000 pieces
Explosives	17.000 "

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No 29 (Da-22)

Board paper	sheets 3.000
Wooden Cover	" 9.000
Tissue paper roll	roll 26
"Mino paper	sheets 240.000
Paraffine	kg 16.000
Nitro cellulose lacquer	kg 30.360
Nail	" 18.360
Zinc plate	package 538
Screw nail	pieces 432.000
Cartriage-Case	package 144
metal part of 99 model Explosives	pieces 500

"Kobata" Warehouse

Steel plate	kg 125
	"

Zinc plate	538 pieces
Screw nail	432,000 package
Cartriage-case	1,44
metal part of 99 model	pieces
Explosives	500

Kobata warehouse

Steel plate	125 kg
Lime	38,000 "
Lumber	10 m^3

Out of door stock

Steel block	1,000,000 kg
Lumber	600 m^3
Row-rubber	120,000 kg
Zinc plate	130,000 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Branch Factory

No 2 (Db-1)

Soap & other muscellaneous	4.000 kg

No 5 (Db-3)

Urotropin	47.000 kg
Sodium Sulphite	26.800 "
Asphalt	37.000 "
Acid proof cement	1.158 package
Medium oil paint	10.600 "
Rubber glove	750 pieces
Rubber fating dress	876 "
Rubber fating trouser	980 "

No 7 ( )

Tissue paper roll	115.000 kg
Linter	3.360 "

No 8

Dimethyle aniline	31.740 "
Aceton	8.640 "

No 11 (Db-5)

Urotropin	30.170 kg
Dinitrochrol benzal	435.000 kg
Toluene	75.170 kg

No 12 (Db-6)

Acid proof cement	707 package
Cement	4.661 "
Cotton Sack	180.000 sheets
Board paper	23.500 "
Rubber fating gloves	1.460 "
Rubber fating trouser	1.920 sheets
Valker packing	70 "
Aluminium plate	1.010 kg
Galvanized steel plate	7.130 sheets
Arrugated steel plate	960 "
Nickel-chrom steel	6.200 kg

Rubber fating trouser 1.100

No 7 ( )

Tissue paper roll	115.000 kg
Linter	3.360 "

No 8

Dimethyle amiline	31.740 "
Aceton	8.640 "
Tissue paper roll	8.000 "
reclaimed Cotton	2.480 "
Staple fiber	11.880 "
Purified Cotton	25.400 "

No 9

Alchole	400.000 l

No 10 (Db-4)

Soda ash	84.800 K
Tissue paper roll	24.400 "
Purified cotton	4.800 "
Rubber pipe	8.100 m
Cotton Sack	25.000 sheets

Rubber fating mches 1.460

Rubber fatingne trouser 1.920 sheets

Valker packing	70 "
Aluminium plate	1.010 kg
Galvanized steel plate	7.130 sheets
Arrugated steel plate	960 "
Nickel-chrom steel	6.200 kg
Iron plate	100 sheets
Sulpher	600 kg
Acid proof iron	11.700 pieces

at form.

Aluminium plate	82 sheets
Nickel chrom steel plate	903 kg
Mask	600 pieces
Phosphrous calucium carbonate	240 kg

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Paraffine	3.000 kg
Tissue paper roll	8.100 "
Active carbon	4.680 "
Acid proof cement	580 packag
Cement	1,910 "
Dinitro chlore benzene	25600 kg

at plant

Tissue paper roll	900 kg
Purified cotton	12.360 "
Staple fiber	520 "
Aceton	720 "
Sulpharic acid	110 "
Aqueous Ammonia Solution	73950 kg
Ammonia Water	73.080 kg

~~Out of door Stock.~~

Dinitrochlore benzene	98.200 kg
Fire proof brick	221.730 pieces
Acid proof brick	75.360 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Aqueous Ammonia Solution	73.950 kg
Ammonia Water	73.080 kg

~~Out of door Stock.~~

Dinitrochlore benzene	98.200 kg
Fire proof brick	221.730 pieces
Acid proof brick	75.360 "
Brick	10.100 "
Fire proof stone	20.000 "
Glass ring	85.000 "
Acid proof iron	150.000 kg
Soft steel plate & pipe	379.000 kg
Brass far	3.570 "
aluminum plate	3.850 "
" pipe	2.170 "
chrom nickel steel plate & pipe	85.770 kg

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

"M" Site Warehouse

"M" 1 warehouse (Dm. 1)

Nail	1560 K
Tex	piece 900
Wrapper for explosives	19.700 "
Raw steach powder	6400 K

"M 2" warehouse (Dm. 2)

Pipe range	pieces 7
Zinc plate	packes 173
Galvanized steel plate	sheets 1200
Steel plate	950 "
Brass wire	6200 K
Copper wire	200 "
Annealed steel wire	800 "

"M 6" warehouse (Dm. 6)

Cotton sailing rope	16000 m
Cotton sack	sheets 1,000
Hemp-palm rope	26,000 m
Asbestos string	450 K
Heat insulating board	sheets 500
Basket made of aluminium	piece 30
Vul-packing	sheets 500
Raw steach powder	4,000 K
Hemp-rope	70000 m

"M 7" warehouse (Dm. 7)

Cotton rope "m/m	55,500 m
Hemp-rope	387,400 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

"M 2" warehouse (Dm. 2)

Pipe range	pieces 7
Zinc plate	pacies 173
Galvanized steel plate	sheets 1700
Steel plate	950 "
Brass wire	6200 K
Copper wire	200 "
Annealed steel wire	800 "
Brass gauze	roll 2
Steel gauze	94 "
Raw stench powder	6,000 K

"M 3" warehouse (Dm. 3)

Nitro cellulose laquor	33,105 K
Plate glass	sheets 1,500
Dicyan diamine	17,220 K
Paper board	sheets 336,000
Wrapper for explosives	pieces 1,100
Cartons	440 "

Val - packing	[illegible]
Raw stench powder	4,000 K
Hemp - rope	70000 m

"M 7" warehouse (Dm. 7)

Cotton rope "x/m"	55,500 m
Hemp - rope	387,400 "

"M 8" warehouse (Dm 8)

Benzyl cellulose laquor	2,700 K
Rubbrache	can 360
Wrapper for explosives	pieces 26,000
Hemp - rope	240,000 m
Copper pipe	3,600 "
Aluminium pipe	5,296
" plate	sheet 652
" block	1,500 K
Copper plate	11,020 "
Galvanized wire	10,470 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

"N" Site Warehouse

N 2 Warehouse (Dk 2)	
gage glass	360 piece
plate glass	1.600 sheets
hydrometer	630 piece
thermometer	2.100 "
Camphor	1.060 K
Barret	180 piece

N 3 Warehouse (Dk 3)	
board paper	184.000 sheets
raw stench powder	2.000 K
benzylcellulose liquor	2.700 "
Val-packing	2 packs
blue asbestos string	300 K

N 4 Warehouse (Dk 4)	
benzylcellulose liquor	3.300 K

N 6 Warehouse (Dk 6)	
Cloth hose	480 m
rubber belt	450 "
brass guage	977 "
Val-packing	2 packs
resin coated fibrous rope	25 m
Diphenylamine	11.250 K
Nitrocellulose liquor	13.630 "

N 7 Warehouse (Dk 7)	
Brass screw nail	1.666.000 piece
Nail	2.250 K
Asphalt roofing	127 rolls

N 3 Warehouse (Dk 3)	
board paper	184.000 sheets
raw stench powder	2.000 K
benzylcellulose liquor	2.900 "
Val-packing	2 packs
blue asbestos string	300 K

N 4 Warehouse (Dk 4)	
Arizon Vessel	1.198 piece
diphenylamine	10.800 K
Nail	21.600 "

N 5 Warehouse (Dk 5)	
Cotton rope 10 m/m	3.800 m
" 9 m/m	4.300 "
Dicyandiamine	7.000 K
Nitrocellulose liquor	1.800 "
"Senba" paper	375.000 sheets
board paper	65.000 "

Diphenylamine	11.250 K
Nitrocellulose liquor	13.600 "

N 7 Warehouse (Dk 7)	
Brass screw nail	1.666.000 piece
Nail	2.250 K
Asphalt roofing	127 rolls
Winding suits	4 set
Ball bearing	69 packs
roll joss	50 "
Diess	30 set
iron screw nail 11x13	1216.800 piece
" 6x60	600.000 "
rubber Velt	2 rolls

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713 013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713 013

N 8 Ware house

Manila hemp	8,500 K
Enamel (black)	4830 "
diphenylamine	16,150 "

N 9 Ware house

turpentine	32,000 K
paraffine	11,290 "
dicyandiamine	1,860 "
diphenylamine	10,200 "
silen powder	1,500 "

N 10 Warehouse

Rack	piece 530
flange	30 "
hydrant	36 "
valves	12 "

Wal-packing	packs 3
Nitro cellulose Laquer	38

N 13 Warehouse

Sheets	sheet 782
Cotter rack	1,300 "
bushot	1,000 "
Cotton rope 10 m/m	19,800 "
" 9 m/m	33,600 "
dicyandiamine	4,400 K
plate glass	4,850 sheets
shovel	hippe 81
tyre 32×6	10 "
Asbestos rope	300 K

N 14 Warehouse

turpentine	5,000 K

diphenylamine	10,200
silen powder	1.500"

N 10 Warehouse

lack	piece 530
flange	30"
hydrant	36"
valves	12"
backless-valves	50"
tools	97"
ball bearing	1.170"
breast-protecter	sheets 200
tyre (for Detrum)	piece 11
tea-pot	90"
tap	250"
board paper	sheets 253,000
Water nozzle	piece 60
rubber	1.470"
plate glass	sheets 3.110
raw starch powder	1000"

dicyandiamine	4000"
plate glass	sheets 4.850
shovel	high 81
tyre 32×6	10"
asbestos rope	300"

N 14 Warehouse

turpentine	5,000"
paraffine	25,000"
shellac	4.000"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

N 16 Warehouse (Dk 16)

Cotton sack	1.100 sheets
" rubbered	1.176 "
Shellac	9.700 K
Candle	1.240 piece
glue	250 K
Cotton rope 9 m/m	9.000 m
" 10 m/m	1.340 "
Wrapper for explosives	1.800 piece
N.N Carton	11.000 "
Carton	200 "
electric bulb	600 "
Nail	2.100 K
Diegendiamine	7.840 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

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

HIC 013

"K" Site Warehouse

"K 1" Warehouse

None

"K 2" Warehouse

None

"K 3" Warehouse

asphalt belt	280 rolls
Sieve	280 piece
rubber belt	240' m
heat insulator	1790 rolls
iron net	275 "
stamp ink	73 piece
blue ink	30 piece
cotton packings	278 "
roll pass	280 packs
	70 [illegible]

"K 7" Warehouse

petrol oil	drum 20
drier (paste)	can 55
insulating oil	19 "
anti-corrosion paint	17 can
"Burion" paint	88
anti-corrosion paint	42 "
Casein	27 "
gammer resin	10
Varnish	19 "
Kerosin	drums 10
Coal-tar	can 17

"K 8" Warehouse

rubber glove	450

asphalt felt	piece
Sieve	240 m
rubber belt	1790 rolls
heat insulator	275 "
iron net	73 piece
stamp ink	30 piece
blue ink	378 "
cotton rackings	280 cases
roll pass	70 sheets
cap for women worker	1860 packages
rubber hose	5 rolls
cloth hose	64 package
metal fittings	22 sheets
imitation paper	93,000

"K 4" Warehouse

tissue paper roll	274 rolls

"K 6" Warehouse

tissue paper roll	192 rolls

gammer resin	10
Varnish	19 drums
Kerosin	10 can
Coal-tar	17

"K 8" Warehouse

rubber glove	450

"K 9" Warehouse

hemp	450 sheets
plate	2,200 pieces
coal basket	74 "
vehicle	12 rolls
hemp-rope	97 c
raw-rubber	1,000 rolls
tyre	9

"K 10" Warehouse

raw-rubber	23 piece
hemp	10,570 kg.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

Imitation paper	16,300 sheets
tissue paper	240,000 "
"Hosokawa" paper	220,000 "

"K 11" Warehouse

None

"K 12" Warehouse

Glue	6,850 K

"K 13" Warehouse

Tissue paper roll	130 rolls
steel plate	720 K sets
vehicle	13
seamless steel tube	387 "
seamless small size	165 "

oils	30 set
Lather can	30 can
basket (aluminium)	30 pieces
Toilet paper roll	300 rolls
tissue paper	10,500 sheets

"K 19" Warehouse

Tissue paper roll	3,500 K sheets
cotton Sack	10,000

"K 20" Warehouse

thread	144 K pieces
packing	32 pieces
Oil can (trumpet type)	110 "
leather packing	254 "
Cap	523 "
glass pot	8 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113 013

"K 13" Warehouse

Tissue paper roll	130 rolls
Steel plate	7.200 K
vehicle	13 sets
seamless steel tube	387"
seamless small size	165"

"K 14" Warehouse

paraffine	18,500 K

"K 16" Warehouse

thinner	2,850 K
Lacquer	13,200"
"Hosokawa" paper	140,000 sheets
"Senka" paper	184,000"

"K 17" Warehouse

tyre	16 piece
rubber-tube	36"

"K 20" Warehouse

thread	144 K
packing	32 piece
Oil can (trumpet type)	110
leather packing	294"
Cap	523"
glass pot	8 piece
Spoon with handle	170"
without handle	180"
brass nail	10"
gage glass	425"
rubber packing	25"
Oil can	240 sheets
Plate glass	800

"K 21" Warehouse

rubber packing	75 packages
Asbestos rope	150
sheet packing	316 sheets

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

dicyandiamine	packages 807
solder ring	40 "
solder	6,300 "

"K 22" Warehouse

cotton hose (2 inch)	piece 11
asbestos rope	packs 11
metal fittings	38 "
sheet packing	sheets 36 "
rubber belt	200 sheets
net (hemp)	30 packages
val packing	50
rubber ring	7 pcs
Glass bottle	1,250 piece
winnower	120 rolls
asbestos rope	455

Spindle oil	12 "
Varnish for shell	60 "
oxygen	180 "
[illegible]mel	18 "
air comp. reservoirs	22 "
petrol	48 "

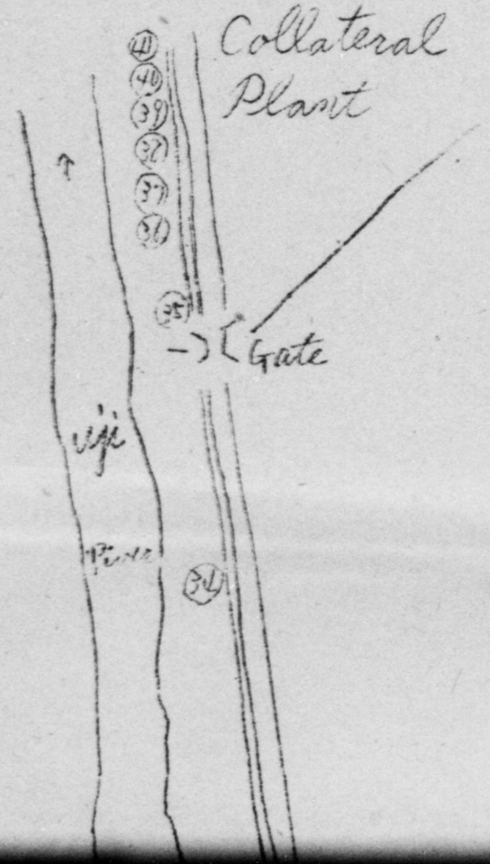
sheet packing	36 m		
rubber belt	200 sheets		
net (hemp)	50 packages		
oval packing	50 "		
rubber ring	7 kgs		
Glass bottle	1,250 piece		
winnower	120 rolls		
asbestos rope	455 "		
asphalt felt	310 rolls		
black board	70		
parcelain lid	18 kgs		
desicator	24		
lagnor	1,590 m		
rubblack	7,680 "		
Tissue paper roll	16,300 '		
"K 23" Warehouse			
transformer oil	4 cans		
liquid paraffine	34		
coal tar	143 "		
grease	185 "		

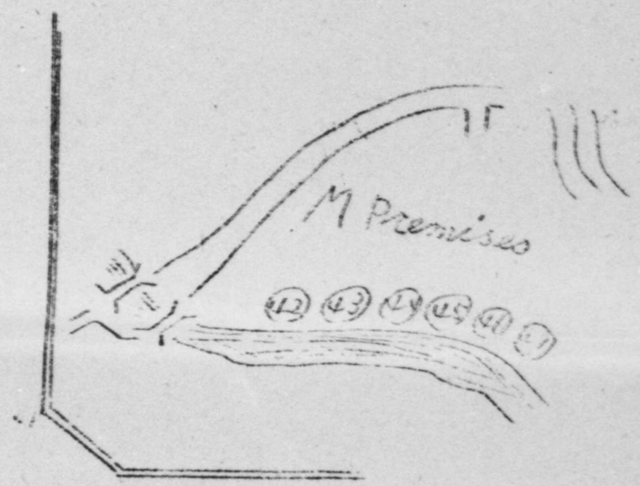
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713 013

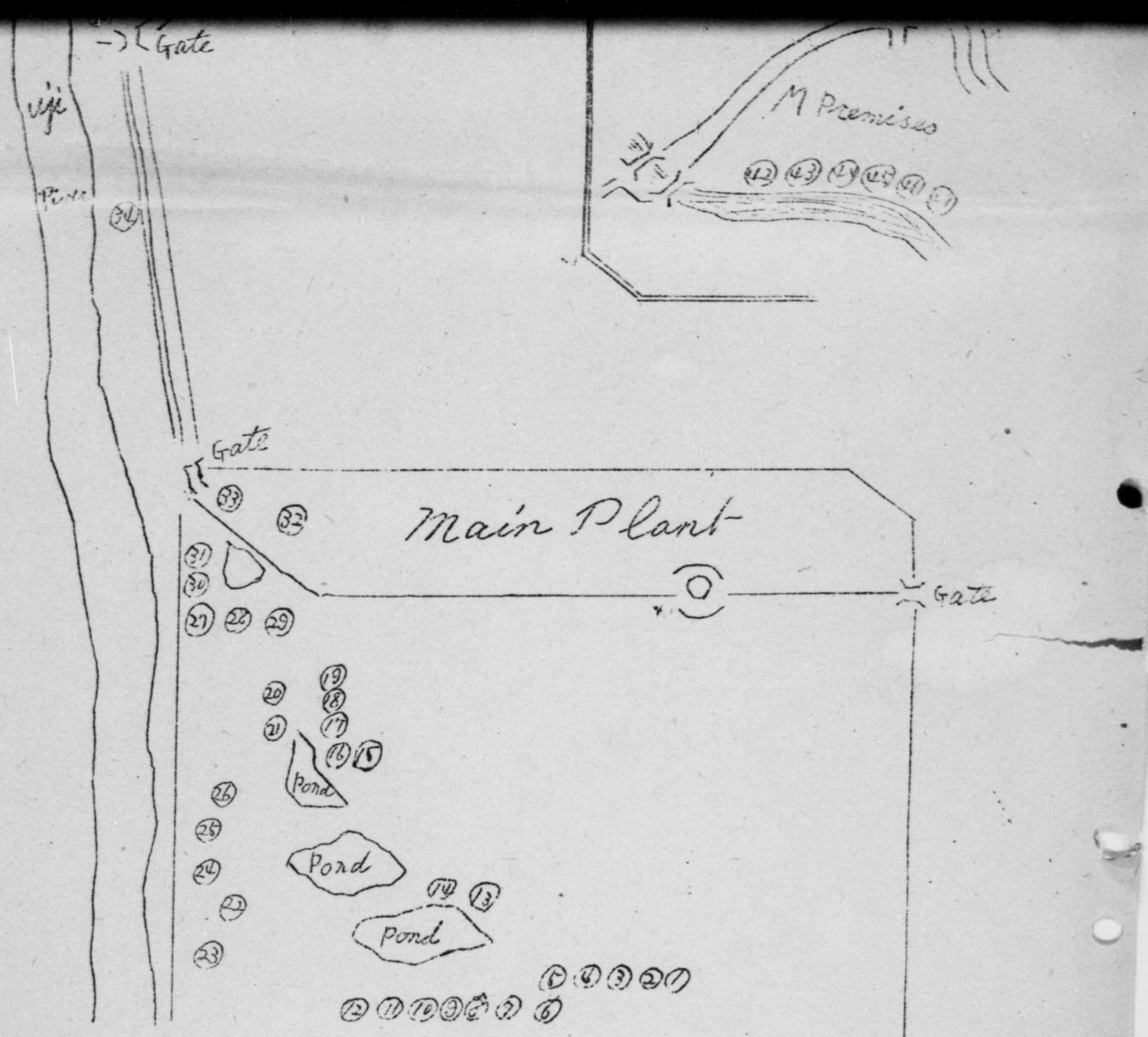
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113 013

Raped map on the separated oils

Notice: see enclosure about article and number.







DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Enclosure

Number of plan	Number of bag	Article	Numbers	Number of plan	Number of bag	Article	Numbers
1	Da 26	light oil	can 137	25		coal-tar	200 can
						boil oil	100 "
2	Da 27	" grease	140 " 244 "	26		lurion	298 "
3	Da 28	light oil	337 "	27	Da 37	none	
4	Da 29	"	112 "	28	Da 38	machine oil	84 can
						dynamo oil	78 "
5	Da 30	" dynamo oil	138 " 244 "	29		alchohol	54 dram
						crude petroleum	31 "
6		light oil	346	30		light oil	180 can
7		"	499	31		dynamo oil	208 "
8		"	359	32		machin oil	280 "
9		"	360	33		light oil	50 "
						paraffine (liquid)	450 "
10		"	360			crude petroleum	430 "
						coal tar	390 "
11		"	206	34		none	
12		dynamo oil	115	35		turpentine oil	165 can
						machine oil	605 "
13		"	120	36		grease	268 "
						cylinder oil	17 "
14		"	120	37		machine oil	60 "
						light oil	59 "
						dynamo oil	65 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113013

7		"	499	31		dynamo oil	208 "
8		"	359	32		machin oil	280
9		"	360	33		light oil paraffine (liquid)	50 " 450 "
10		"	360			crude petroleum Coal tar	420 " 290 "
11		"	206	34		none	
12		dynamo oil	115	35		turpentine oil machine oil	165 can 608 "
13		"	120 "	36		grease cylinder oil	268 " 17 "
14		"	120 "	37		machine oil tube oil dynamo oil	60 " 59 " 65 "
15	Da 32	cylinder oil	32 "	38		none	
16	Da 34	" light oil	12 " 308 "	39		dilute liquid	can 299 "
17	Da 33	" air compressor oil	308 " 19 "	40		light oil	300
18	Da 25	dynamo oil machine oil light oil	55 " 173 " 141 "	41		machine oil	263 "
19	Da 36	machine oil	34 "	42	Dm 9	light oil	can 420
20	Da 31	light oil turpentine oil	3 dram { 3 " 21 " can	43	Dm 10	"	430
21		air compressor oil cylinder oil	37 " 105 "	44	Dm 11	"	80 "
22		light oil	can 440	45	Dm 12	machine oil	390 "
23		"	10 "	46	Dm 13		314 "
24		coal-tar	345 "	47	Dm 14	machine oil	420 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113013

The Stock Sheet of Principal Materials
at Sakurajima warehouse

Inventory as of 10 March 1946

Uji Factory of the Second Arsenal of Tokyo

Article	Unit	Quantity	Remarks
Wooden box	pieces	730	
Aicon vessel	"	280	
Heat insulator	packs	65	
Kiesel cover	pieces	5,500	
Wooden powder	kilograms	300	
Purified cotton	tonage	45	
[illegible]	pieces	5,500	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713013

Inventory as of 12 March 1946

Uji Factory of the Second Arsenal of Tokyo

Article	Unit	Quantity	Remarks
Woolen bag	pieces	730	
Aicon vessel	"	280	
Heat insulator	pack's	65	
Kiesel cover	pieces	5,500	
Wooden powder	kilograms	300	
Purified cotton	tonage	45	
Carton	pieces	5,500	
Wrapper for explosives	pack's	59	
Urotropin	tonage	27	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

The next materials were removed from the Sakurajima warehouse by the order of 136 Reg. to Yao Rayon factory, of Toyo Rayon Co, Ltd, and now the company are in charge to keep them. They were removed to avoid smuggling.

Article	Unit	Quantity	Remarks
Brass Scrap	Tons	10	By order of occupied forces scrapped from 12 gun pieces of warship trodge
Tissue paper roll	rolls	108	
Cylindrical pot. fibre	pieces	200	

The [illegible] Raw white factory of Toyo Rayon Co.

16. Tissue " "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

HEADQUARTERS
94TH HQ & HQ DET MIL GOVT GP
APO 660 (Osaka, Japan)

31 May 46

SUBJECT: Damages to Reparations Objects

TO: Co, 103d Mil Govt Hq & Hq Co, APO 301 (Tsuruga)

1. A report of damages of the Uji Factory is hereby submitted to your headquarters for investigation.

2. Your headquarters will make report direct to Hq I Corps on this matter, as this headquarters will be deactivated as of 1 Jun 46.

By order of Lieutenant Colonel ATWOOD:

BEN LOCKE
Maj, AC
Resources & Ind. Officer

Incl:
Rpt. Kyoto Liaison Office (one)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

BASIC: Damages to reparation objects.

1st Ind

103rd Mil Govt Co., APO 713 (Kyoto, Honshu) 19 June 46

TO: Commanding General, Hq. I Corps, APO 301 (Kyoto, Honshu)
Attn: Mil Govt Section, Res. & Ind. Officer

1. Inspection was made 18 June 46, of gun-cotton explosion at Uji Factory. All information, stated on attached Memorandum K.L.O. No. 69, dated 23 May 46, was checked and found true.

2. In reference to par. 4 (2) a, of attached Memorandum K.L.O. No. 69, dated 23 May 46, a check was made to determine whether these two machines were reparable. From this Hq. representative's observation, one machine was estimated to be beyond repair, but the other one looked like it could be repaired.

HAROLD C. SHEFFIELD
Major, QMC
SMGO

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

103RD MILITARY GOVERNMENT CO.
KYOTO OFFICE
APO 713 (Kyoto, Honshu)

29 June 1946

SUBJECT: Removal of one gun-cotton beating machine from Uji powder plant

TO : Commanding General, Hq I Corps, APO 301 (Kyoto Honshu)
Attn: Mil Govt Section, Res. & Ind, Officer

1. An accident report on explosion, mentioned in attached report from officials of Uji powder plant, was submitted to your Hq., 1st Ind., dated 19 June 46, Information contained in attached report has been found true to the best of this Hq's representatives knowledge. This Hq. recommends that permission be granted for the removal of subject machine from this factory's premises.

Harold C. Sheffield
HAROLD C. SHEFFIELD
Major, QMC
SMGO

2 Incl
1. Report on explosion (1)
2. Request for permission to move damaged machine (4)

BA 776

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

BASIC: Ltr, 103rd Mil Govt Co. subj: "Removal of one gun-cotton beating machine from Uji powder plant", dtd 29 June 1946.

AG 004 - BA 1st Ind EHN/yo

Hq I Corps, APO 301, 2 JUL 1946

TO: CO, 103rd Mil Govt Co, APO 713.

Inasmuch as the subject machine has been damaged to an extent where it is of no further value for reparations purposes, the Uji Powder Company is authorized to dispose of it for scrap.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

O. H. Schmidt
O. H. SCHMIDT
MAJOR, AGD
ASST. ADJ. GEN.

2 Incls:
n/c

103rd Mil Gov

BA8774

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

DATE May 14th 1946

REPORT ON THE EXTENT OF CASUALTIES AND MATERIAL DAMAGES DUE TO THE EXPLOSION OF MAY 14TH IN THE MAIN PLANT OF THE UJI POWDER PLANT.

1. Date
10.30 in the morning of May 14th 1946

2. Location
Building No 108 Main plant of the Uji powder plant

3. Name of the casualties
Killed on the spot of the shock of the explosion
Kojiro Fujimori (age 46)
Torakichi Furukawa (age 45)
Slightly injured
Takunaga Ikemori (age 31)

4. Estimate of the cause and extent of the damages

In the morning of May 14th, the three factory men (K.Fujimori, T.Furukawa and T.Ikemori) were engaged in the cleaning of beating machines in the building 108 Main plant, instructed by the sectional chief engineer Yoshio Kato.

The gun-cotton in the machine ~~were~~ was perfectly spreyed with a jet of water and taked out of the machine.

The two of the three men continued to work in the same machine (K.Fujimori and T.Furukawa). Another man(T.Ikemori) started to work in another machine about two metres apart from the beater mentioned above.

Very probably, T.Ikemori told us, K.Fujimori and T.Furukawa were trying to remove the trace of the gun-cotton from the rusty steel surface of the side of the machine ~~using~~ with handy tools. Suddenly friction caused the very small amount of the gun-cottonstill adhered tight mixed with the rust to ignite and exploded another small amount of the gun-cotton which ~~should~~ could not be recognised from outside.

The explosion occured and the two men were killed on the spot.

It is quite likely the gun-cotton was in an extraordinary unstable state because the machine was not operated during the past monthes, only slight measures were taken to clean the machine and the gun-cotton was not effectively removed and its decomposition was going on the rusty steel surface.

The accident is an extraordinary case, is not caused by the neglect of duty or ignorance of the factory men. It is quite unavoidable.

The men working in another machine was slightly injured in his left ear membrane and could be cured in a week.

Incl 1'

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The extent of the damages are as follows

A. Building

NO	construction	extent of damage	estimate of damage in ¥
Main 108	1st floor: brick 2nd floor: wooden frame roofed & walled with galvernised iron sheet.	roof: 100 ft^2 floor: 5 ft^2 window frame:20 window glass:about 100	1,000 ¥ 350 ¥ 600 ¥ 400 ¥ Total:2,350 ¥

B. Machineries

Name	Quantity	extent of damage	estimate of damage in yen
Beater (for gun-cotton purification)	1	not repairable side and bottom of the beater vessel, wheel, drum cover and wheel shaft destroyed	45,000 ¥
" "	1	repairable bearing and bearing support destryed	2,000 ¥
			Total: 47,000 ¥

5. Dependents of the killed

~~Kojiro Fujimori married and have two girls~~

Kojiro Fujimori married and no child

Torakichi Furukawa married and ~~have~~ has two girls

Taro Kojima

Taro kojima
Manager the Uji powder plant administration
Osaka Finance Bureau

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715 013

COPY

Memorandum

K.L.O. No. 69

May 23, 1946

To the H.Q. of the I Corps.

Subject: Report of gun-cotton explosion and the damage on reparation objects.

We are in receipt of the following intelligence from the chief of police Headquarters of Kyoto Prefecture concerning the explosion of gun-cotton and the resultant damage on some reparation objects, and wish to present the same to your office.

Noritake Yoshioka
Kyoto Liaison Office.

Police Headquarters of Kyoto Prefecture

No. 155

May 20, 1946.

To Kyoto Liaison Office

Subject: Report of gun-cotton explosion and the damage on reparation objects.

You are requested to take necessary procedures to get the H.Q. and other offices of the Allied forces concerned of the explosion of gun-cotton and the damage caused on some reparation objects.

1. Location: Uji Factory of Osaka Office of Ministry of Finance, plant No. 108 [illegible]

Noritake Yoshioka
Kyoto Liaison Office.

Police Headquarters of Kyoto Prefecture

No. 155 May 20, 1946.

To Kyoto Liaison Office

Subject: Report of gun-cotton explosion and the damage on reparation objects.

You are requested to take necessary procedures to get the H.Q. and other offices of the Allied forces concerned of the explosion of gun-cotton and the damage caused on some reparation objects.

1. Location: Uji Factory of Osaka Office of Ministry of Finance, plant No. 108, Section of cleansing and pulverizing gun-cotton.

2. Time: 10.20 a.m., May 14, 1946.

3. Fact: In the gun-cotton pulverizing plant mentioned above, three operatives, Toraichi Furukawa, Kojiro Fujimori, and Sawanage Ikemori, worked from 8.30 a.m. on the date mentioned above under the instruction and supervision of the attached technician in charge Yoshio Kato, in operations for the maintenance of a gun-cotton pulverizer installed in the place.

They stopped for a quarter of an hour's rest at 9.30 a.m., and resumed their work after the given time, and set about the work of cleaning the shaft of the pulverizer, of the encrusted gun-cotton, using iron pins. In the course of this work, about 10.20 a.m. the rubbing of the shaft with pins had a fatal effect of igniting the gun-powder with heat. The explosion was thus caused killing both Toraichi

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

To Kyoto Liaison Office

Subject: Report of gun-cotton explosion and the damage on reparation objects.

You are requested to take necessary procedures to get the H.Q. and other offices of the Allied forces concerned of the explosion of gun-cotton and the damage caused on some reparation objects.

1. Location: Uji Factory of Osaka Office of Ministry of Finance, plant No. 108, Section of cleansing and pulverizing gun-cotton.

2. Time: 10.20 a.m., May 14, 1946.

3. Fact: In the gun-cotton pulverizing plant mentioned above, three operatives, Toraichi Furukawa, Kojiro Fujimori, and Sawanaga Ikemori, worked from 8.30 a.m. on the date mentioned above under the instruction and supervision of the attached technician in charge Yoshio Kato, in operations for the maintennnce of a gun-cotton pulverizer installed in the place.

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4. Damage: (1) Casualties, two men killed, Toraichi Furukawa, aged 45, Address, kubo, Kashima, Aotani Mura, Tsuzuki Gori, Kyoto Prefecture. Kojiro Fujimori, aged, 46; Address, Ohbayashi, Gokaso, Higashi Uji Machi, Uji Gori, Kyoto Prefecture.

(2) Objects destroyed:

(a) Reparation objects: two gun-cotton pulverizers smashed irreparable.

(b) Structure, partially destroyed, estimated as of light damage.

5. Officer responsible for the accident:

Yoshio Kato, aged 28, technician attached to the Ministry of Finance, who was in charge of the operation in the plant.

6. Post-emergency measures; Every necessary procedure was taken to deal with the accident under the direction of the occupation forces.

Chief of the police Headquarters
of Kyoto Prefecture.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113 013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

DATE: June 22nd, 1946.

Subject: Petition for the omission out of the reparation target of a gun-cotton beating machine in the Uji powder plant and removing it away from the plant.

To : Harold C. Shefeld, Major G.M.C.
The 103rd Military Government Officer.

I should submit to you a petition to be granted hereby to omit a gun-cotton beating machine out of the reparation target which was damaged unrepairably due to the explosion on May 24th, 1946, and remove it away from the plant to find a thing of use as scrapped iron.

The circumstance was already reported to the 103rd Military Government Officer that duying a cleaning of machineries was being conducted in the Uji powder Plant, accidentally explosion caused 2 causalities and damaged 2 beating machines in the 108th building of the main plant.

Of the 2 machines, one is impossible to repair and the other is not so. The former one is no more utilized as a productive machine and unvalue.

It is regreted that an accident spoiled a reparation target, however an economical value is gone from the machine, I should submit the permission to you that your authorities grant a favour on it to return it to the Japanese Government and to remove it away from the plant.

The extent of the damage of the machine is to be referred to the appended photographic pictures.

The side, the bottom of the vessel, the drum cover and the wheel shaft were broken. This is made of cast iron and in no ways repairable.

Always ready,

Taro Kojima

Taro Kojima
Manager, the Uji Powder Plant Administration
Osaka Financial Bureau.

Appended	5 Copies	Military Government
	2 "	Osaka Financial Bureau
	1 "	In Hands

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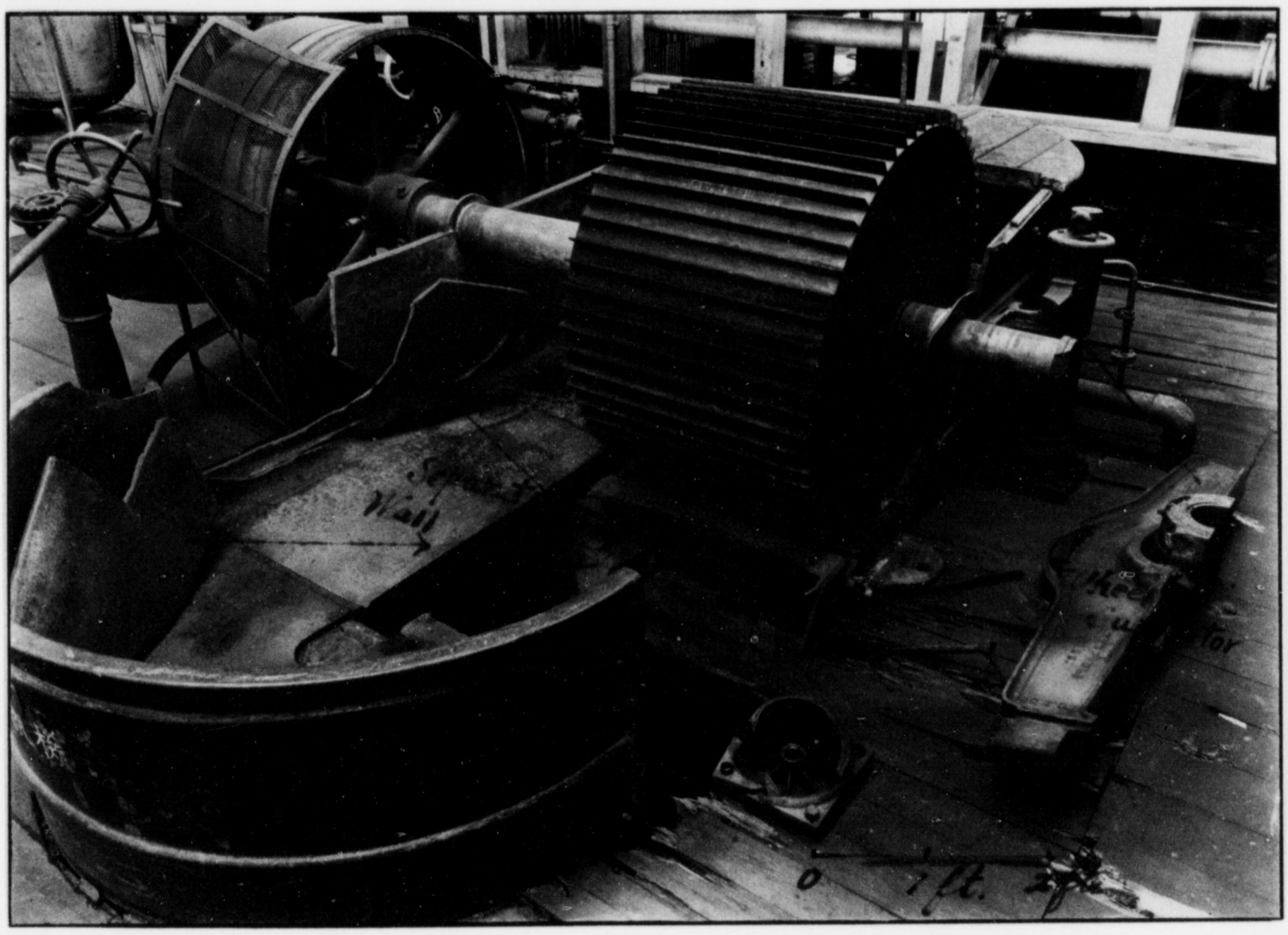
A; Exterior view of the damaged machine,



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B; Smashed fragments of the damaged machine.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

MINISTRY OF FINANCE - OSAKA OFFICE

No.116.

May 23rd, 1946

SUBJECT: Suspension of removal Fire Brigade Establishment.

TO: Headquarters 94th H Q & H Q Dept Mil Govt Gp. Osaka.

FROM: Ministry of Finance - Osaka Office.

1. Former Uji Powder Mill located at Higashi-uji-cho Uji-gun Kyoto-fu, where your troop is stationed at present, is the directive factory under SCAP's Memo AG, OOS, ESS/GD.

2. One of non-commissioned officer belongs with your 25th Div G-4 Bat visited the factory on May 7th at about 2.- PM and started to remove away all of the fire brigade establishment. We understand that this is order of the said Div and all of Pumps, Apparatus for Stopcock, Tools etc are to remove away for use in expansion of fire brigade of your troops at Otsu and Nara.

3. We notice you are still going on of this removing out. We can not execute our duty of guard and fire protection that is directed from you that the preservation and custody to be at responsibility of Japanese Government as said in the aforesaid Memo.

4. Such being the case, we solicite for your order to suspend the removal.

S. Ishii

S. Ishii
Director
Osaka Office of Ministry of Finance

1/Fu/K

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

MAJ LOCKE

UJI POWDER PLANT

1. 600 m HOSE LEFT AT THE PLANT
2. 2 FIRE TRUCKS IN READY POSITION
3. 1 TRICYCLE " " "
4. HOSE TAKEN WAS IN OUTER AREAS NOT MORE THAN 4 MIN DISTANT FROM THE CENTRAL FIREHOUSE OVER GOOD ROADS.
5. 25TH DIV HAD LOST 3 BUILDINGS AND $50,000 WORTH OF EQUIPMENT, THE WEEK PRIOR TO PICKING UP THE HOSE, DUE MAINLY TO LACK OF FIRE CONTROL EQUIP.
6. IN VIEW OF OVERSUPPLY AT UJI AND UNDERSUPPLY AT 25TH DIV IT WAS DECIDED TO REMOVE EXCESS AT UJI.
7. 25TH DIV HAS NO INSTRUCTION AGAINST REMOVING THAT MATERIEL FOR OPERATIONAL PURPOSES.

LT HALLOW

G-4 SEC

Tarr
Difficulty
Tons
Tons
Tons
Total

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

DATE:May 6th, 1946

SUBJECT: PEtition to give us the best possoble convenience to stop the corrosion of the machineries of the plant

TO: Commanding,2nd Leutanant John B.Fellers Jr.
"B" CO. the 35th Infantry Regiment

I should beg to you to notice the next important situation and give us the best possible convenience you can afford us in order that we can take necessary measures to meet claims of the concerns:

A. As you understand very clearly, the Uji powder plant is one of the reparations plant.
Through the recent instruction of the Osaka finance bureau of the japanese government given to us, we expect a couple of reparations committees of the 8th Army to come here to survey the machineries on some day in May or June, the schedule being not fixed yet.

B. To stop the corrosion of the whole machineries of the plant and to prevent them from becoming obsolete is of prime importance of the day. Unfortunately only a slight measures were taken during the past monthes and they can't said to be in a satisfactory condition. We like to improve to a better situation by the date when the committees will come up here.

C. I should ask to you that the 35th Infantry Regiment H.Q. order us so that we can take an important step to our prime duty to keep the machineries in a perfect condition, and permit

1. To employ about 150 daily labourers for about 50 days to he lp to promptly clean factory buildings and to greasee machineries
2. To get them reach inside factory buildings for the purpose.
3. To take in from "M"&"N" premises machineries to good warehouses in the Main plant. This is particulary important to avoid smmuggling.
4. To remove some machineries between factory buildings to assemble themin an ordárly fashion.
5. To take in and out steel cylinders to buy oxygen from a town factory.
6. To release to o ur use a certain amount of staffs from the warehouses of the plant as listed in the appended sheet.

Taro Kojima

Taro Kojima
The manager of the Uji Powder Plant Administrati
Osaka Finance Bureau

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

DATE: May 6th 1946

LIST OF STAFFS WHICH WE LIKE TO BE RELEASED TOUS

ARTICLES	QUANTITY	
Emery cloth	10,000	Sheets
Glove (cotton)	1,000	pairs
Wast cotton cloth	3,000	kgs.
Valker packing	1,000	sheets
Leather packing	1,000	Sheets
Rope (hemp)	3,000	metres
Nail (various sise)	500kgs	
Welding rod (iron)	300	kgs.
Welding rod (aluminium)	300	kgs.
Black paint	250	kgs.
White paint	250	kgs.
Corrosion stop paint	500	kgs.
Transparent laquor	200	kgs.
Soda ash	5,000	kgs.
Caustic soda	5,000	kgs.
White paper(Full sise)	5,000	sheets
Litharge	1,000	kgs.
Light oil	3,000	kgs.
Machine oil	5,000	kgs.
Grease	10,000	kgs
Asbestus rope	1,000	kgs.
Carbide	1,000	kgs.
Rubber boot	80	pairs
Coal tar	1,000	kgs.

ABOVE

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 710 013

(23)

MEMORANDUM

April 22, 1946.

K.L.O. No. 49

To the Hq. of I Corps.

Subject: Petition with recommendation for permission to appropriate the former Army Ammunition Factory for chemical fertilizer industry.

1. We wish to present to the Hq. of the I Corps the petition placed in our hands for our good offices by Nippon Chisso Hiryo Kabushiki Kaisha (Japan Nitrogenous Fertilizer Co., Ltd.), for the Headquarters' permission to be granted to the said company to appropriate the land and structures of the former Army Ammunision Factory at Uji, Kyoto Prefecture, for the purpose of manufacturing chemical fertilizer by converting these facilities.

2. The said Nitrogenous Fertilizer Co., endowed with rich experience in that line of industry is trustworthy as competent and efficient agents for the production of materials indispensable for the maintenance of Japanese people such as sulphaguanidine, chiantol, disinfecting soap, drug for malnutrition, etc.

3. The machinery of the former ammunition factory being the prospective object of reparation will be maintained in good order and condition by being entrusted to the charge of the Nitrogenous Fertilizer Co. during their appropriation of it for the industry by the utilization of the lands and the structures.

[illegible] industry is trustworthy as competent and efficient agents for the production of materials indispensable for the maintenance of Japanese people such as sulphaguanidine, chiantol, disinfecting soap, drug for malnutrition, etc.

3. The machinery of the former ammunition factory being the prospective object of reparation will be maintained in good order and condition by being entrusted to the charge of the Nitrogenous Fertilizer Co. during their appropriation of it for the industry by the utilization of the lands and the structures.

4. In consideration of the grounds as mentioned in the preceding paragraphs, we wish to endorse the petition with recommendation for your permission to be granted to the convertion of these facilities.

5. Your prompt attention to this matter will be highly appreciated by us and all concerned.

[illegible] Tsunifoka,
Chief of Kyoto Liaison Office.

Incl. #2

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713 013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

23

Annex 1

The plan of utilization of buildings of the "Uji" factory after the removal of machinery:

In case the machinery will be taken away, we should change our former plan and begin manufacturing by making three periods.

I The plan of the first period:

During this period, we shall start manufacturing according to the following items.

1) Goods which are most urgently demanded by essential consumers.
2) Goods which are most easily set about manufacturing.
3) Goods which would be manufactured by bringing and utilizing the excess machinery and equipments from our other factories suchas Minamata factory, Nobeoka factory, Kanzaki medical plant and so on.

The commodities manufactured according to the above items are as follows.

Name of commodities	Annual quantity of production	Notes
Saccharine	240 tons	Chemically sect foodstuff.
Chlorsulphonic acid	2,500 tons	raw material for saccharine and other medicines.
Oleum sulphonic acid (small scale for own use)	3,600 tons	ibid.
Seasoning (solid)	25 tons	
Acetoacetic ester	22 tons	raw material for vitamin and other medicines.
Medicine for malnutritions	120 tons	name is undecided, but it is namufactured in our laboratory.
Merculi chrom	6 tons	disinfectant.
Sulphaguanidine	24 tons	Medicine for an intestinal disease.
Chiantol	36 tons	Medicine for a skin disease.
Kuhtin	100 tons	ibid
Seasoning (liquid)	50 tons	
Acetyl staple fibre & silk Vinyl chlorid fibre	60 tons	

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Name of commodities	Annual quantity of production	Notes
Acetyl cellulose molding	60 tons	
Rubber chemicals	120 tons	rubber improving material.

II The plan of the second period.

Name of Commodities	Annual quantity of production	Notes
Synthetic corundum (jewel)	12 million carat	For export
Celluloid	3,600 tons	For articles of daily use
Soap	360 tons	
Arc-carbon	720 tons	electrode
Carbon brush	21,160,000 C.C.	
Plastics	1,200 tons	For articles of daily use
Polyvinyl alcohol derivertives	200 tons	For articles of daily use and safety glass.
Plasticizer	120 tons	Additional materials for plastics.
Salicirlc acid	240 tons	raw material for medicines and an antifebrile.
Ether(Small scale for own use)	240 tons	raw material for medicines and solvent.
Aspirin	240 tons	an antifebrile
Salol	24 tons	An anodyne and antifebrile.
Antipirin	36 tons	ibid
Sulpirin	18 tons	ibid
Phebrin	90 tons	ibid
Sulphamin	60 tons	Medicine for suppurative diseases.
Oxypropionic acid	36 tons	Medicine
Antachizin	50 tons	Medicine
Acetic acid monochlorid	36 tons	raw material for medicine
Agricultural chemical	240 tons	Medicine for agriculture
Lime nitrogene	1,200 tons	Fertilizer

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III The plan of the third period.

Name of commodities	Annual quantity of production	Notes
Brom acethl urea	undecided	Medicine
Caffeine	ibid	Stimulating material
Hormone	ibid	Medicine
Vitamin	ibid	ibid
Ammonia water	ibid	ibid
Caustic soda	ibid	ibid
Other medicines	ibid	ibid
Tar intermediates	ibid	material for dystuff
Dystuff	ibid	dystuff
Artificial leather	ibid	ersatz of leather

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Annex 2

The plan of utilizing buildings and of transferring machinery from our other factories.

(Annexing map should be referred.)

I The plan of the first period.

Name of commodities	Name of buildings to be utilized	Number	Name of factories from where the machinery shall be transferred
	(collateral)		
Saccharine	(collateral factory) Hexogen nitration plant	(1)	Shiono, Yodogawa
Cholorsulphonic acid	(2nd factory) Nitric acid & separation plant	(2)	J.N.F., Minamata
Oleum sulphonic acid (small scale for own use)	(c.f.) Oleum sulphonic acid plant	(3)	ibid
Seasoning solid	(c.f.) Picric acid plant	(4)	Shiono, Kanzakigawa
Acetoacetic ester	(c.f.) smokeless powder plant	(5)	J.N.F., Minamata
Medicine for malnutrition	(c.f.) T.N.T. plant	(4)	Shiono, Kuise
Merculi chrom	(c.f.) T.N.T. plant	(4)	Shiono, Yodogawa
Chiantol	(c.f.) T.N.T. plant	(4)	Shiono, Yodogawa
Sulphaguanidin	(c.f.) T.N.T. purifying plant	(6)	Shiono, Kanzakigawa
Kuhtin	(c.f.) T.N.T. plant	(6)	Shiono, Kuise
Seasoning(liquid)	(c.f.) T.N.T. plant	(6)	Shiono, Kuise
Acetyl staple fibre & silk / Vinyl chlorid fibre	(1 factory) smokeless powder plant	(7)	J.N.F., Minamata

II The plan of the second period

Synthetic corundumm	(2F) Black powder zone	(10)	J.N.F. Amagasaki
Celluloid for export	(1 F) Smokeless powder plant	(11)	J.N.F. Nobeoka

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

Name of commodities	Name of buildings to be utilized	Number	Name of factories from where the machinery shall be transferred
Soap	(1 F) ibid		
Arc carbon	(2 F) West end	(13)	J.N.F. Minamata
Carbon brush	(2 F) ibid	(13)	ibid
Polyvinyl alcohol derivatives	(1 F) Esther plant	(15)	ibid
Plasticiser	(c.f.) Hexogen purify plant	(16)	J.N.F. Nobeoka
Saliciric acid	(c.f.) Picric acid plant	(17)	Shiono Kuise
Ether (small scale for own use)	(1 F) Ether plant	(18)	J.N.F. Minamata
Aspirin	(c.f.) Picric acid plant	(4)	Shiono, Kuise
Salol	(c.f.) ibid	(4)	ibid
Antipirin	(c.f.) Trinitrophenol	(17)	Shiono, Kanzakigawa
Sulpirin	(c.f.) Trinitrophenetol plant	(17)	Shiono, Kuise
Phebrin	(c.f.) ibid	(17)	ibid
Sulphamin	(c.f.) ibid	(17)	ibid
Oxypropionic acid	(c.f.) ibid	(17)	Shiono, Asaka
Antachizin	(c.f.) ibid	(17)	Shiono, Yodogawa
Acetic acid mons chlorid	(c.f.) ibid	(17)	J.N.F., Minamata
Agricultural chemicals	(c.f.) ibid	(17)	J.N.F., Nobeoka
Lime nitrogene	(2 F) South part	(22)	Newly made
III The plan of the third period			
Brom acetyl urea	(c.f.) South east part	(19)	Newly made
Caffrine	(c.f.) South east part	(19)	ibid
Hormone	(c.f.) ibid	(19)	ibid
Vitamine	(c.f.) ibid	(19)	ibid
Ammonia water	(c.f.) south east part	(19)	Newly made
Caustic soda	(c.f.) ibid	(19)	ibid
Other medicines	(c.f.) ibid	(19)	ibid
Tar Intermediates	(c.f.) ibid	(19)	ibid
Dystuff	(c.f.) middle part	(20)	ibid
Artificial leather	(2 F) Coal mine explosive plant	(21)	J.N.F. Minamata

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Rem

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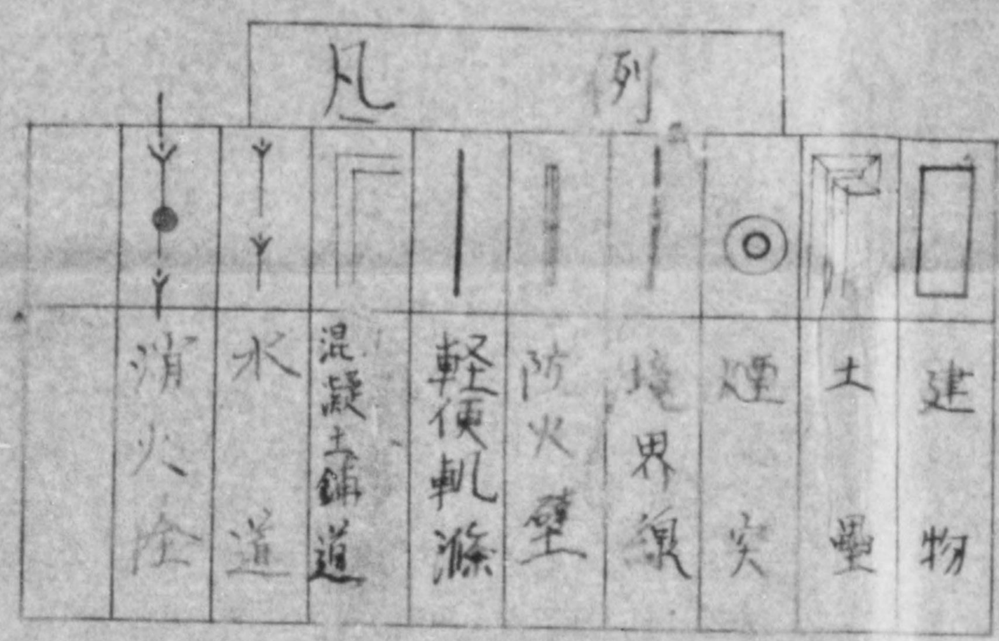

Remark:

Vacant building

Office

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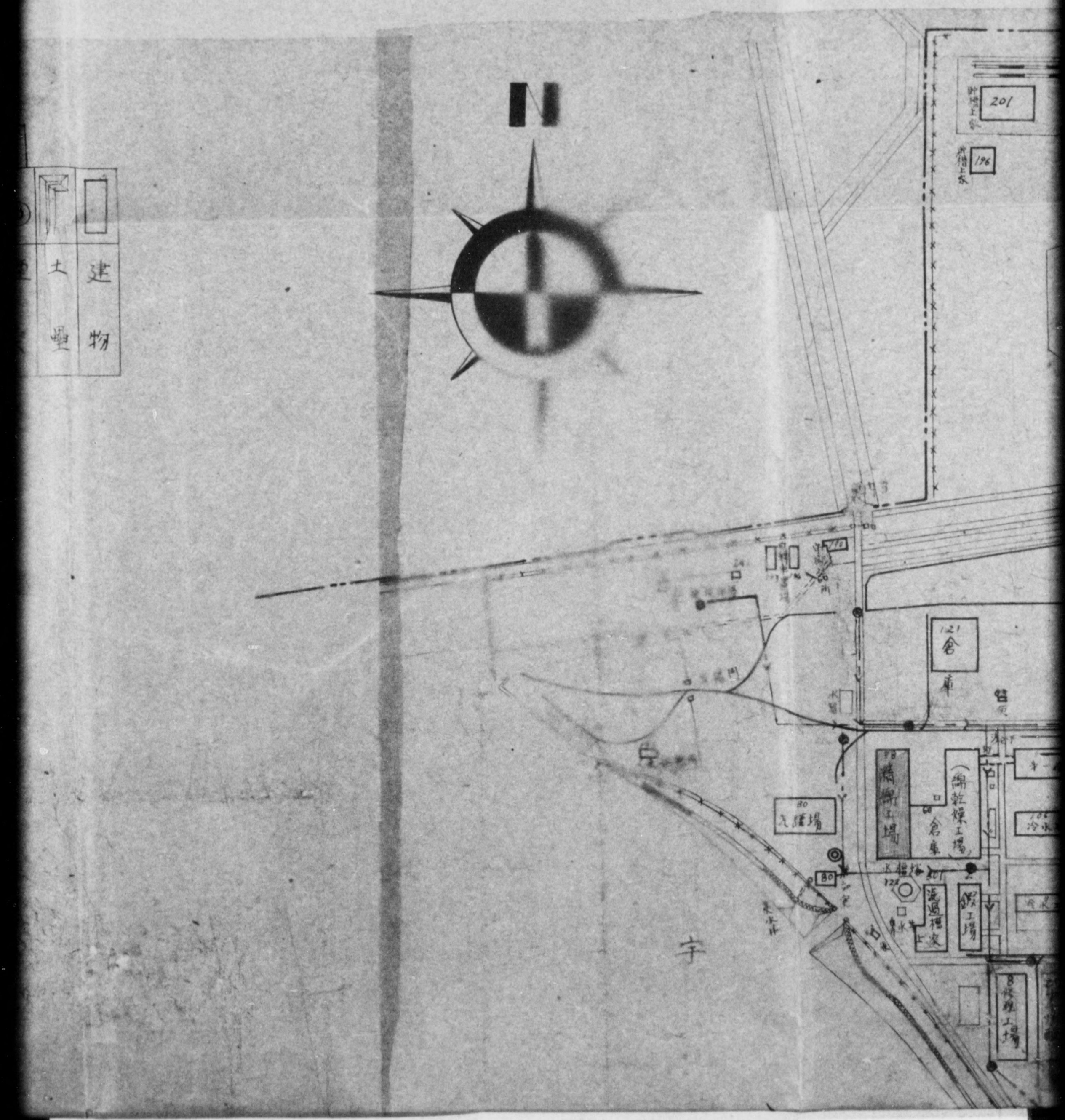

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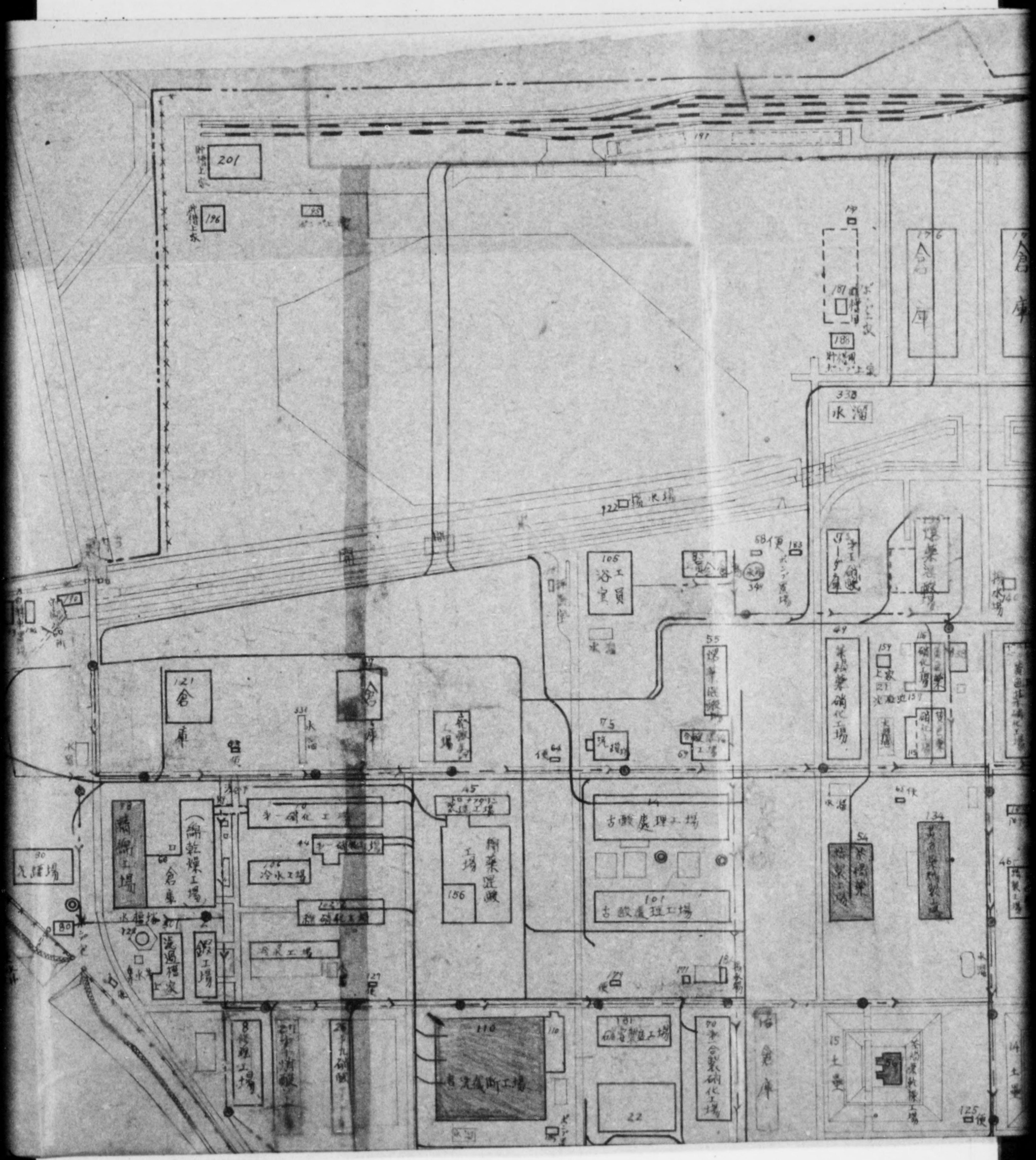

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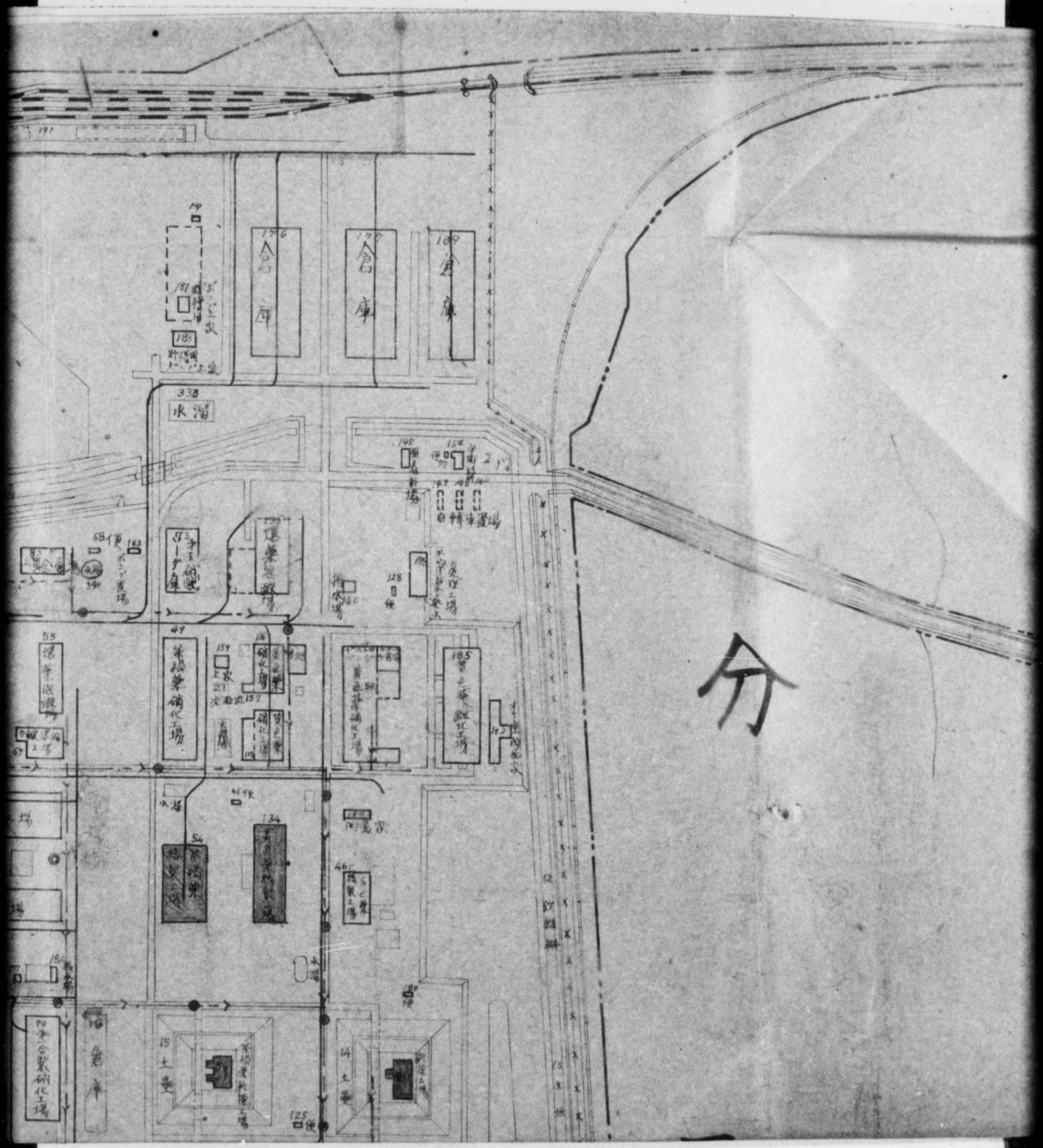

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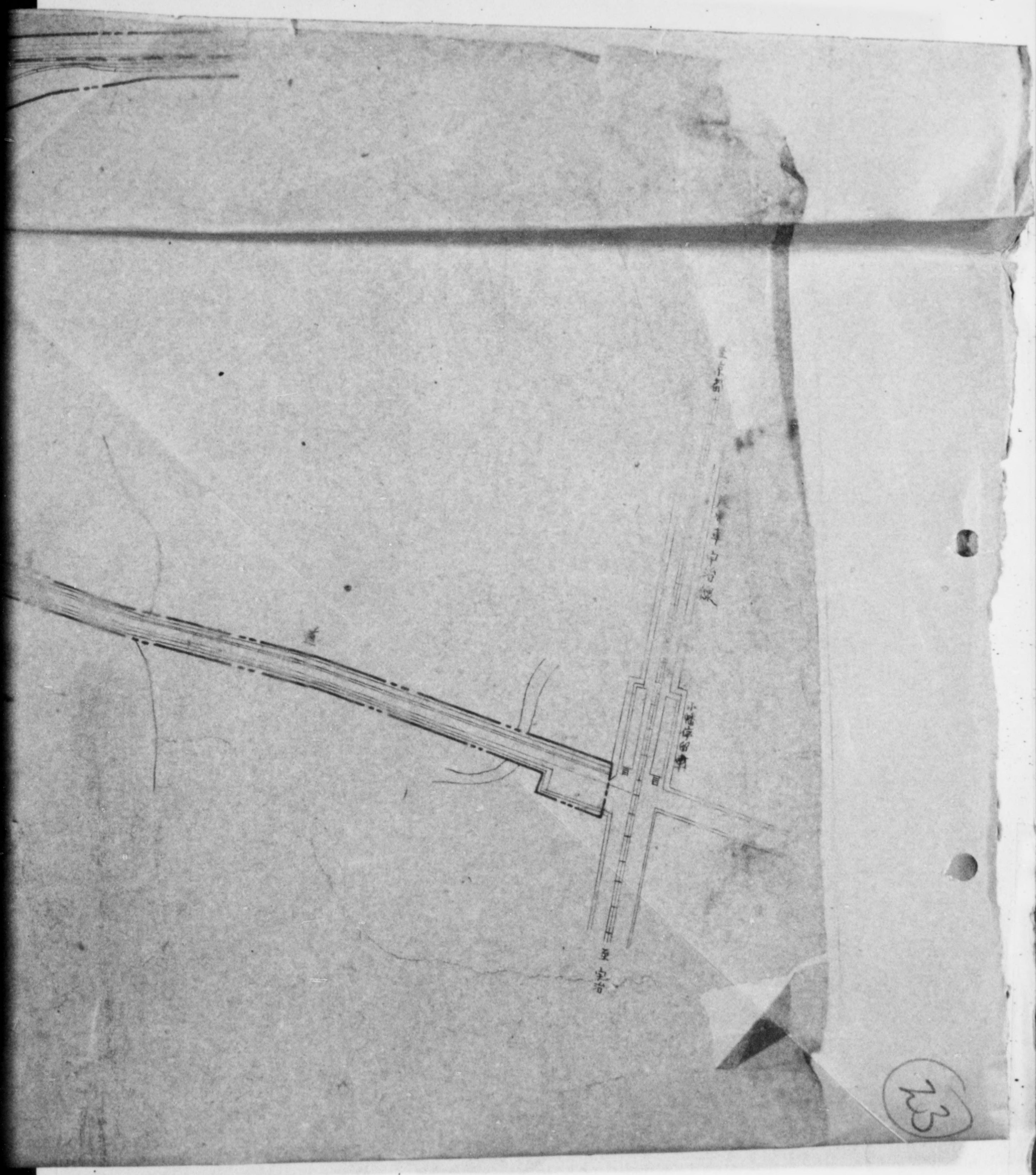

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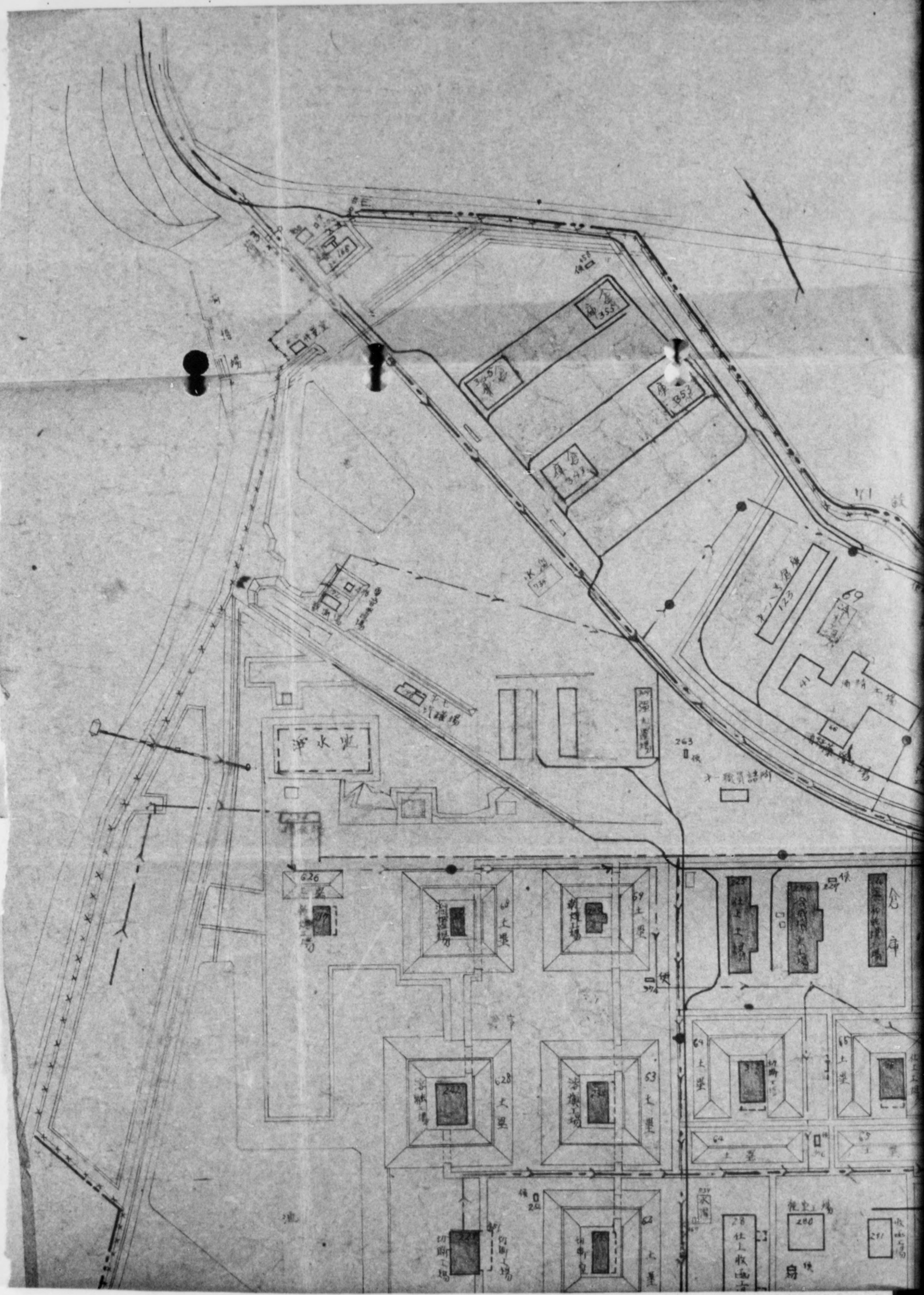

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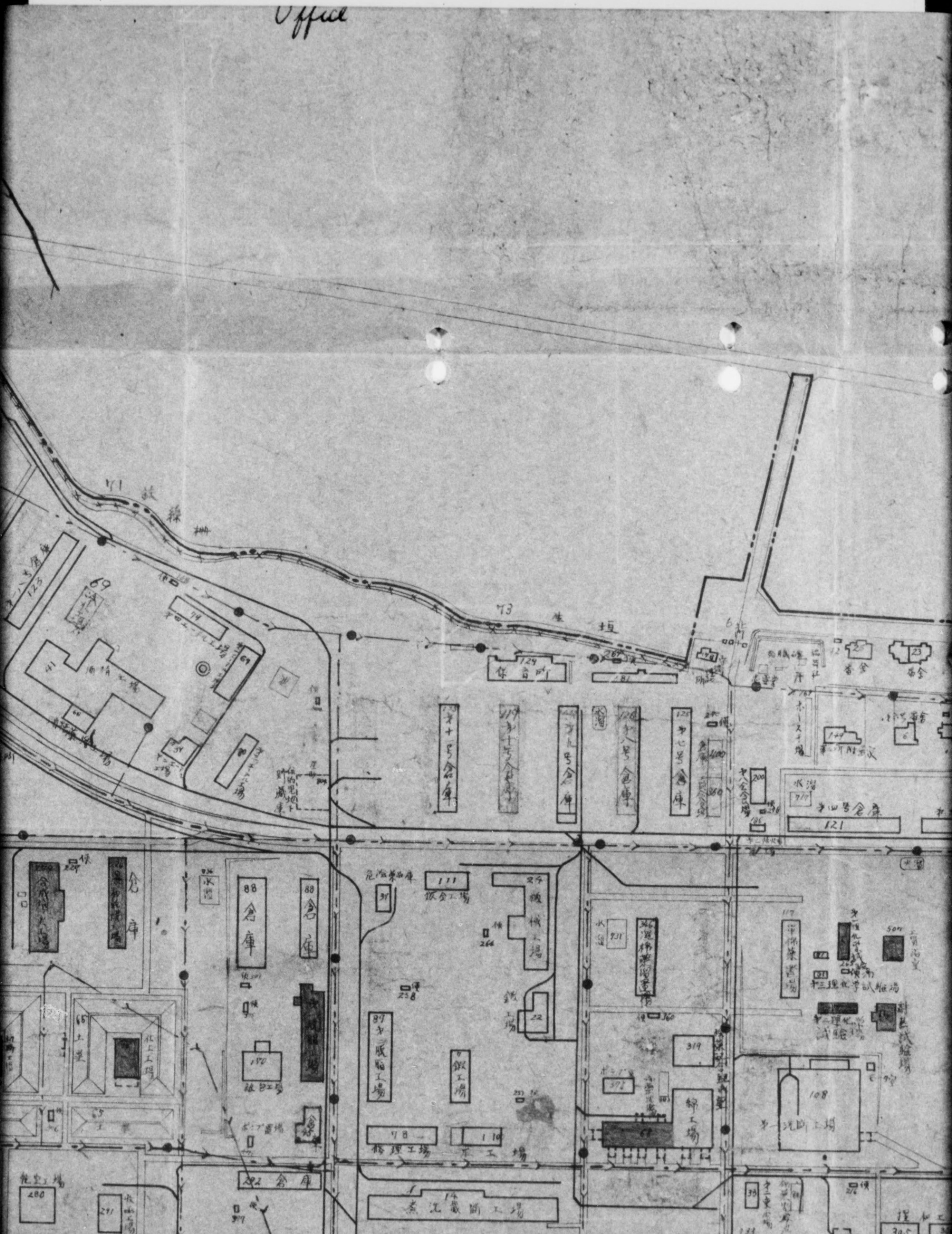

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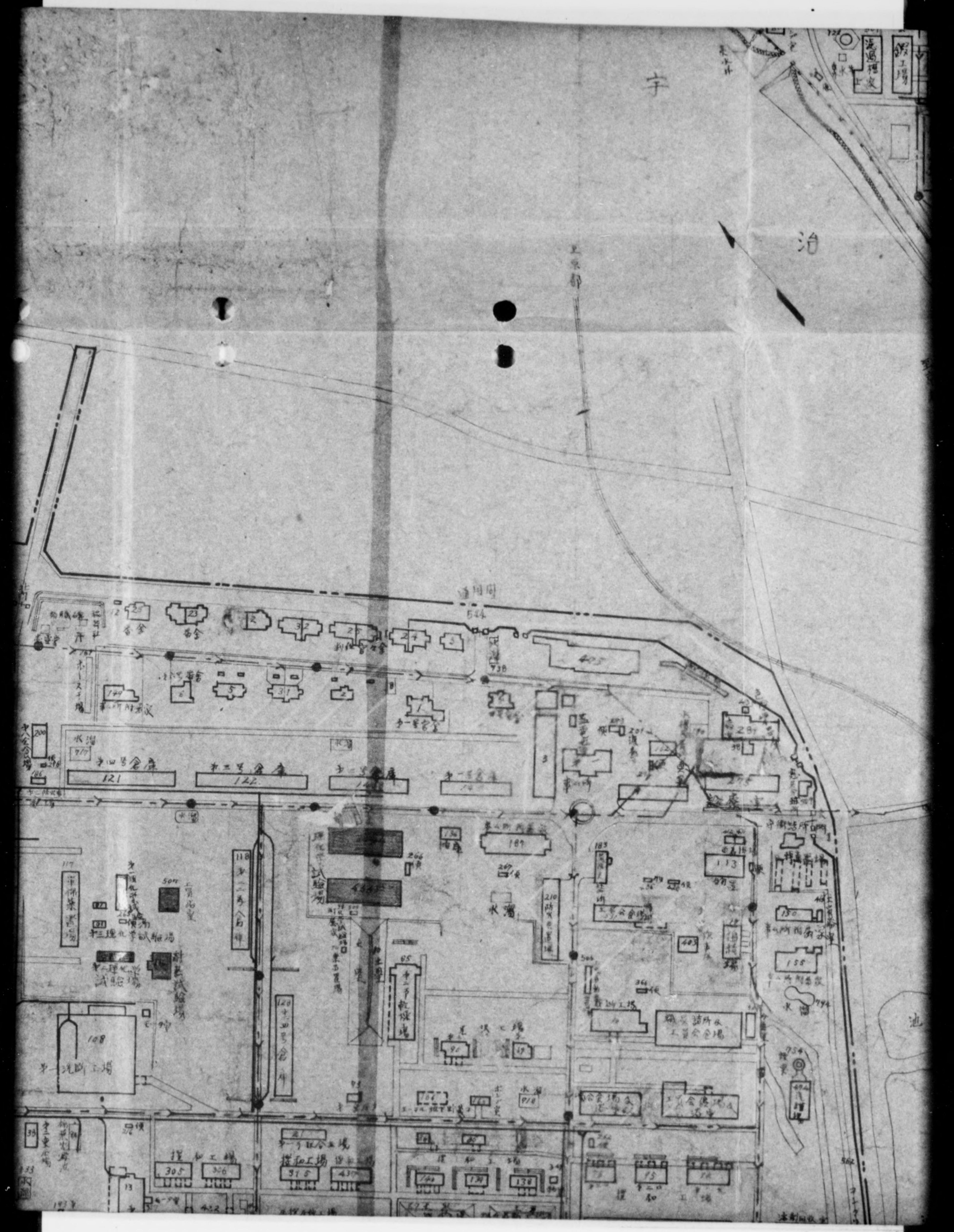

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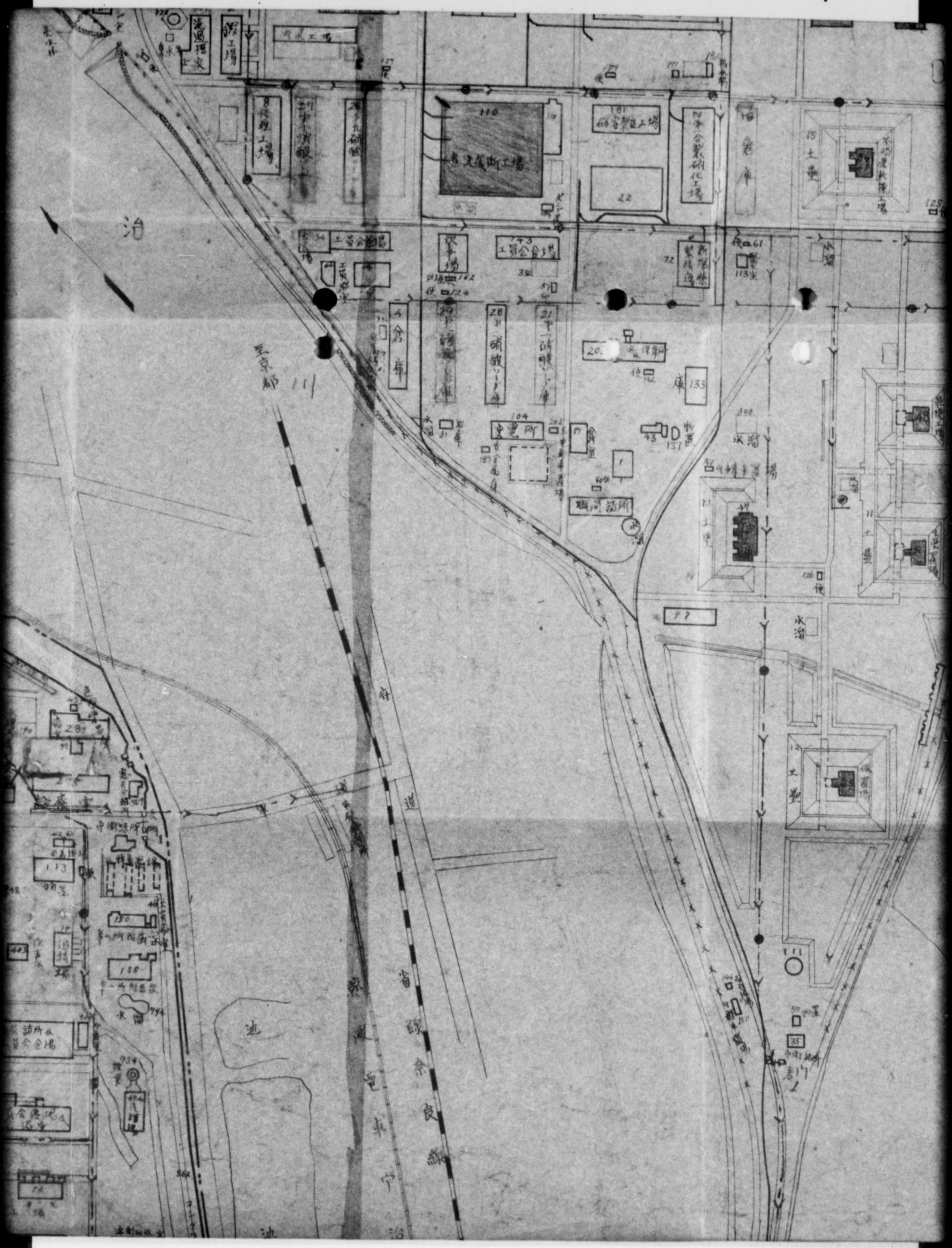

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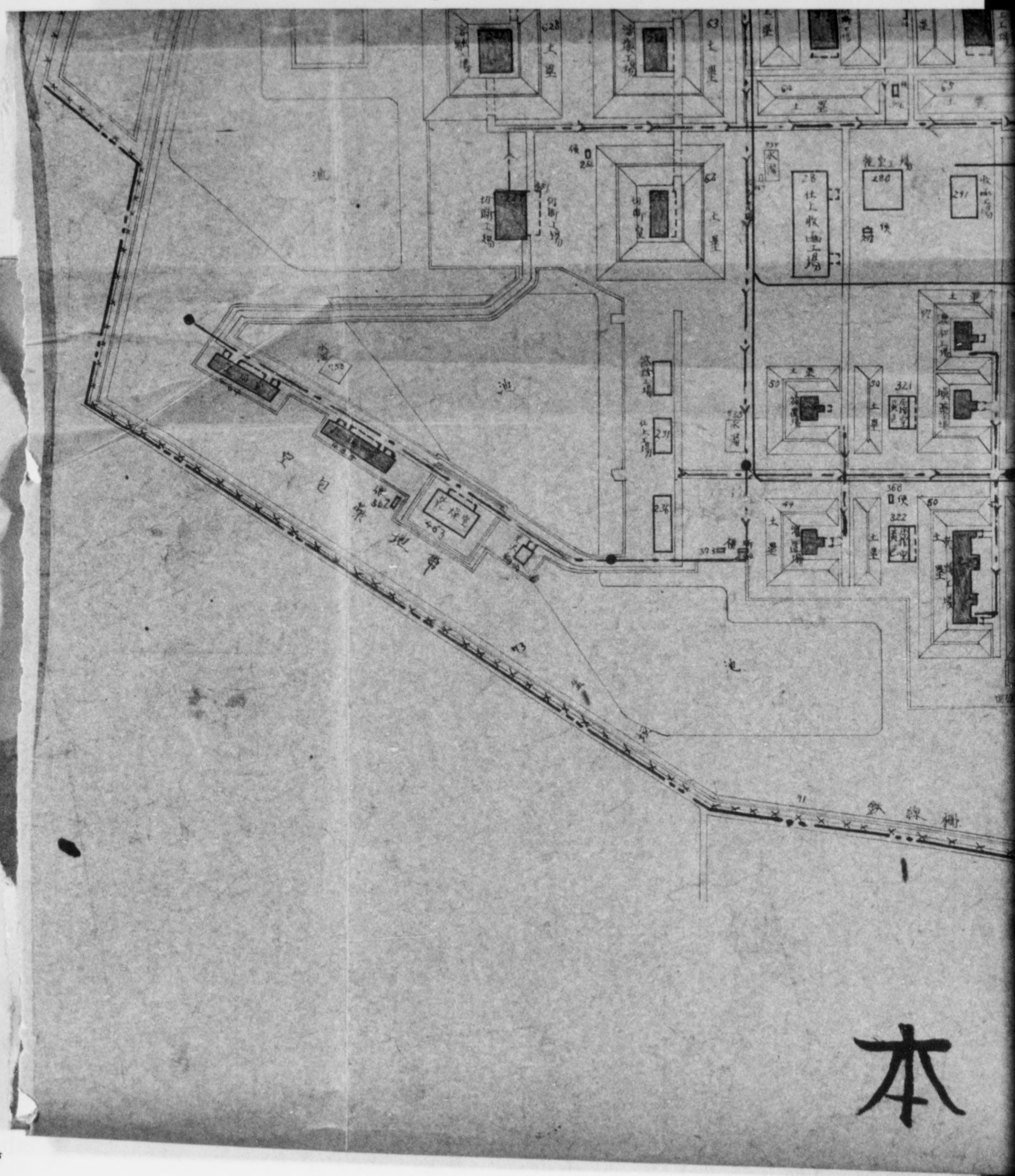

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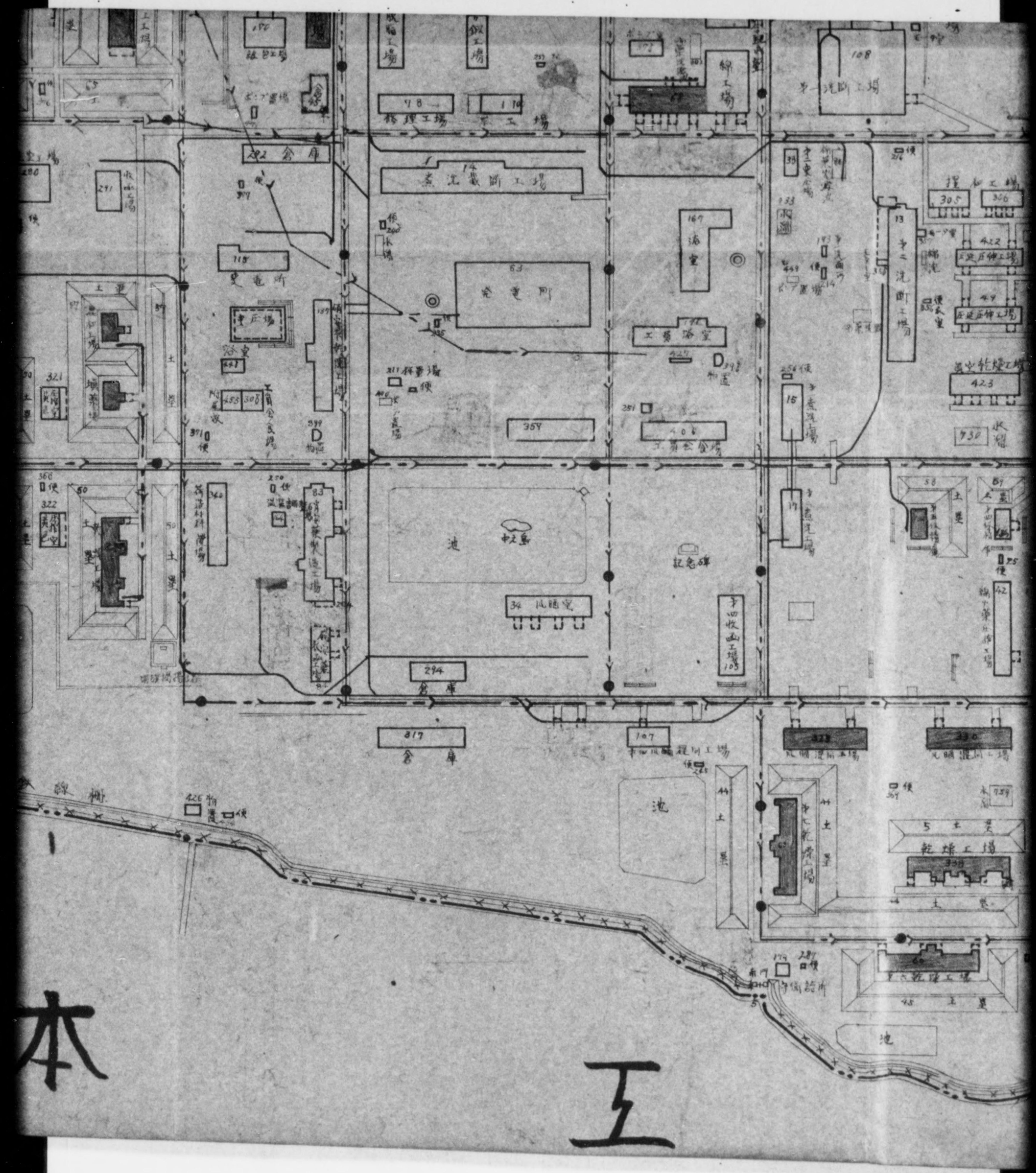

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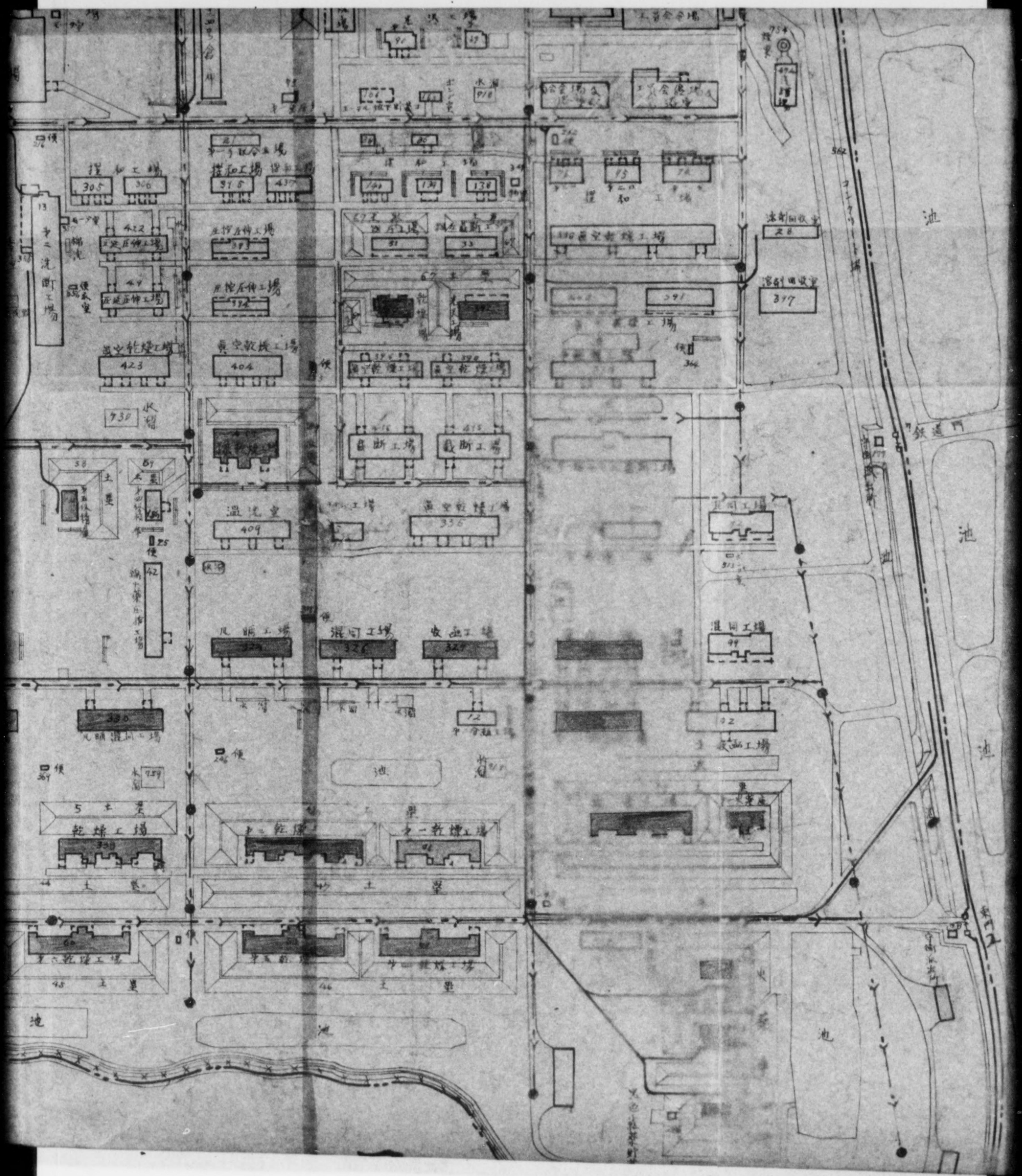

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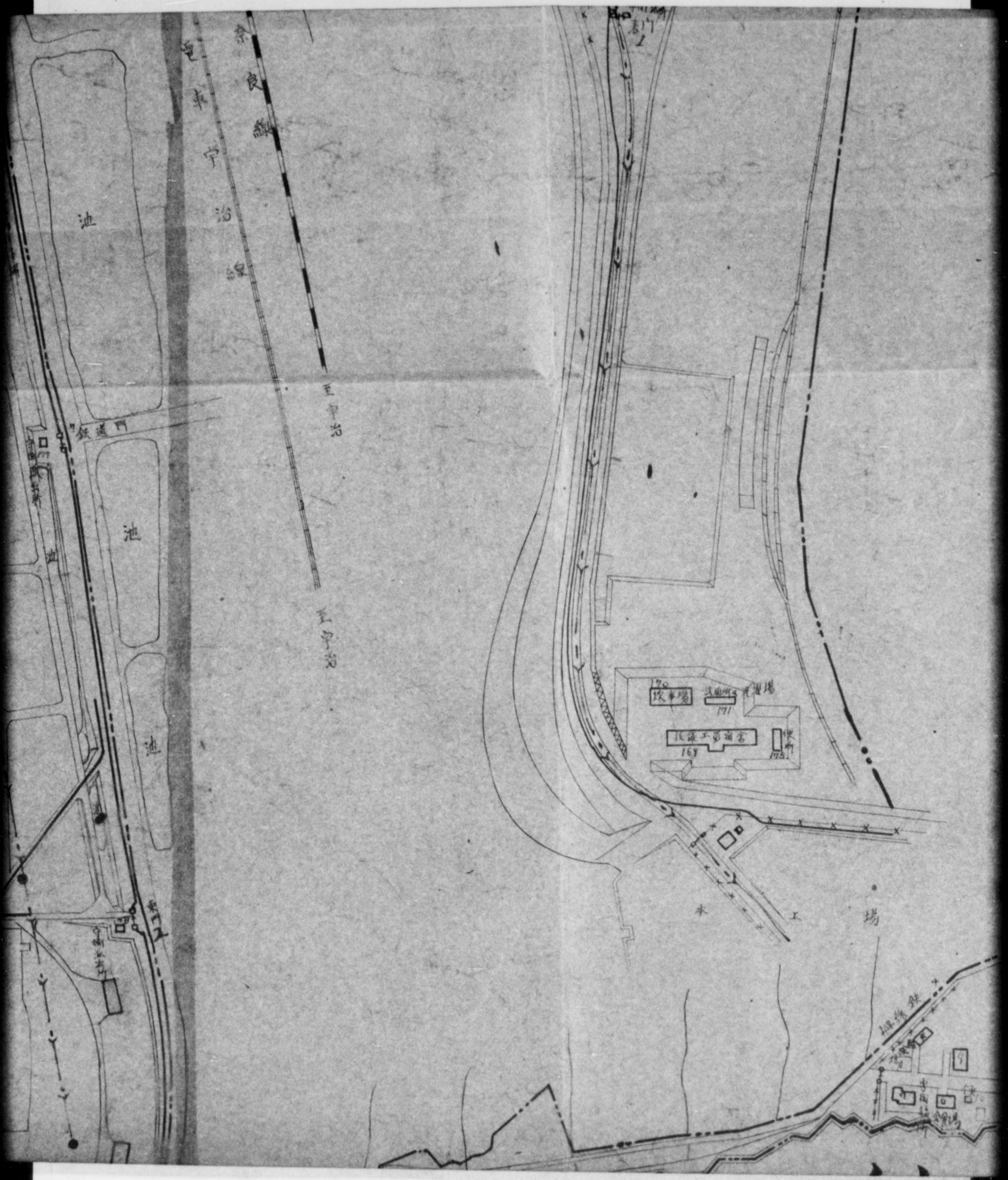

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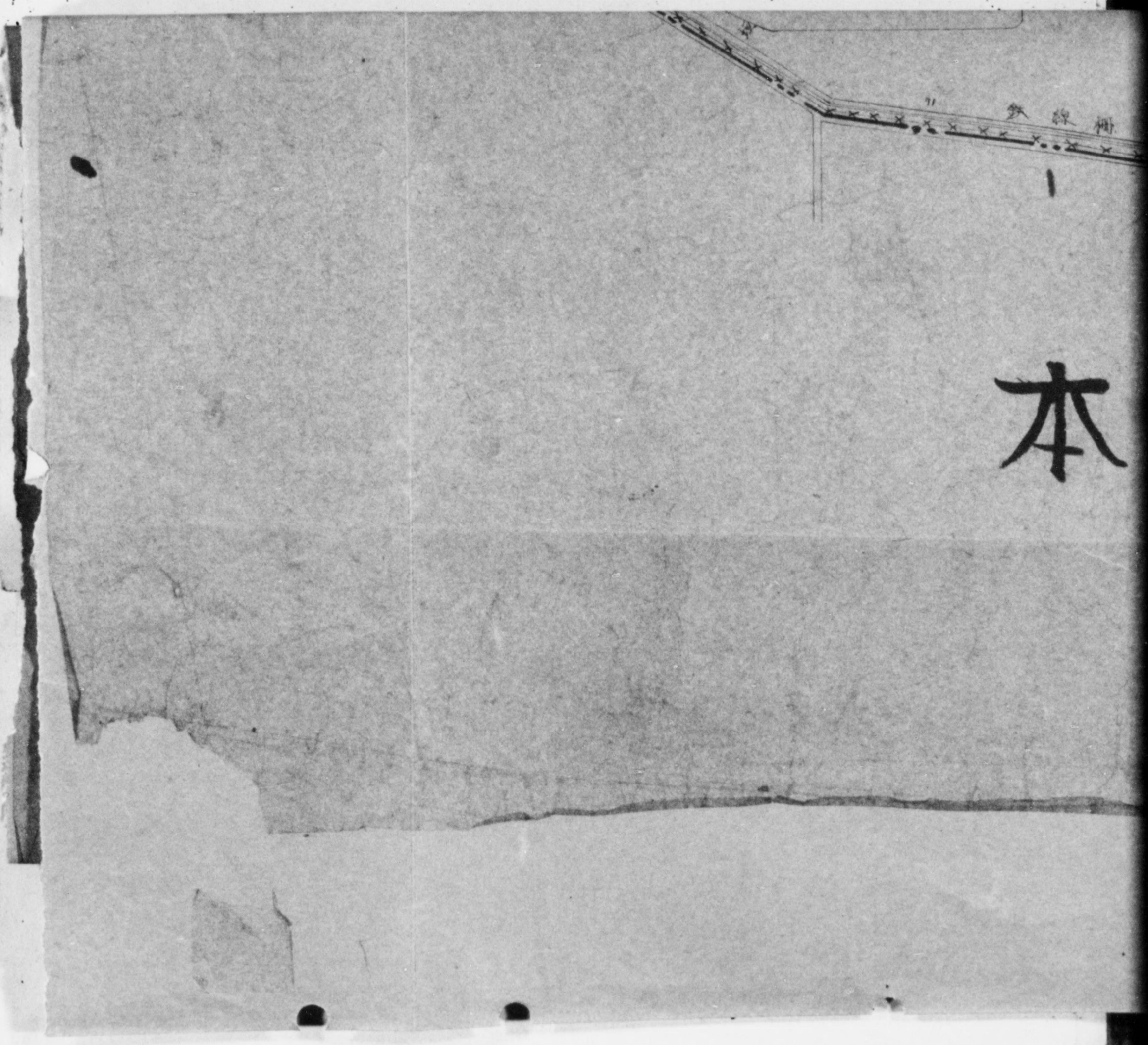
縮尺 二千分ノ一

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

縮尺 二千分ノ一

昭和 年 月 日現在

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