FIG. 1

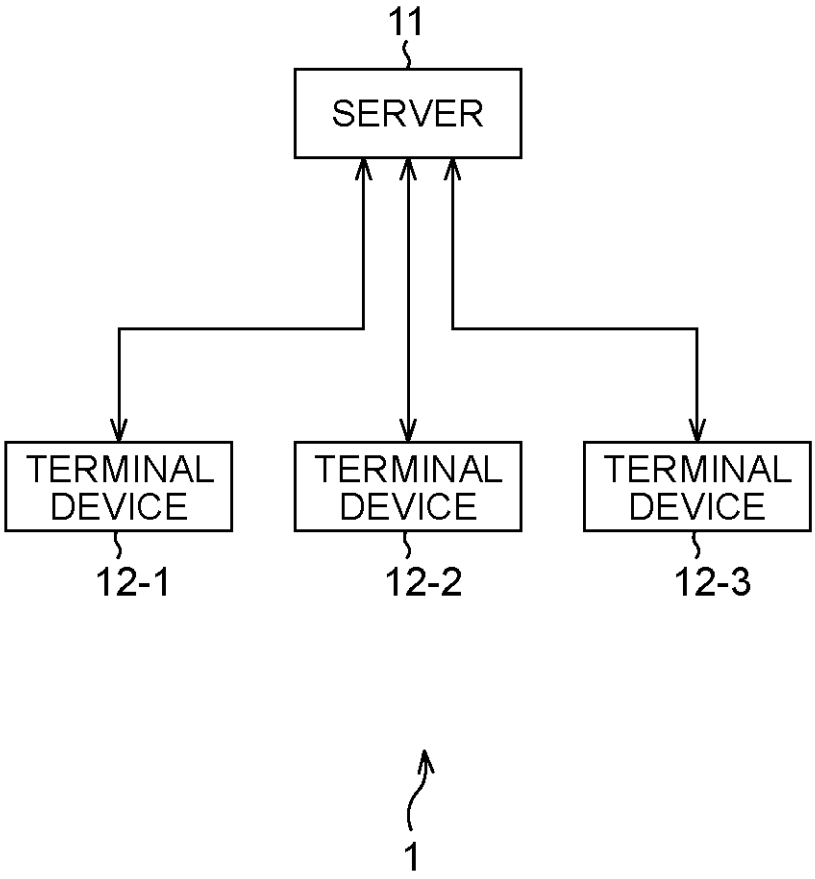

11
SERVER
TERMINAL DEVICE
TERMINAL DEVICE
TERMINAL DEVICE
12-1
12-2
12-3
1

FIG. 2

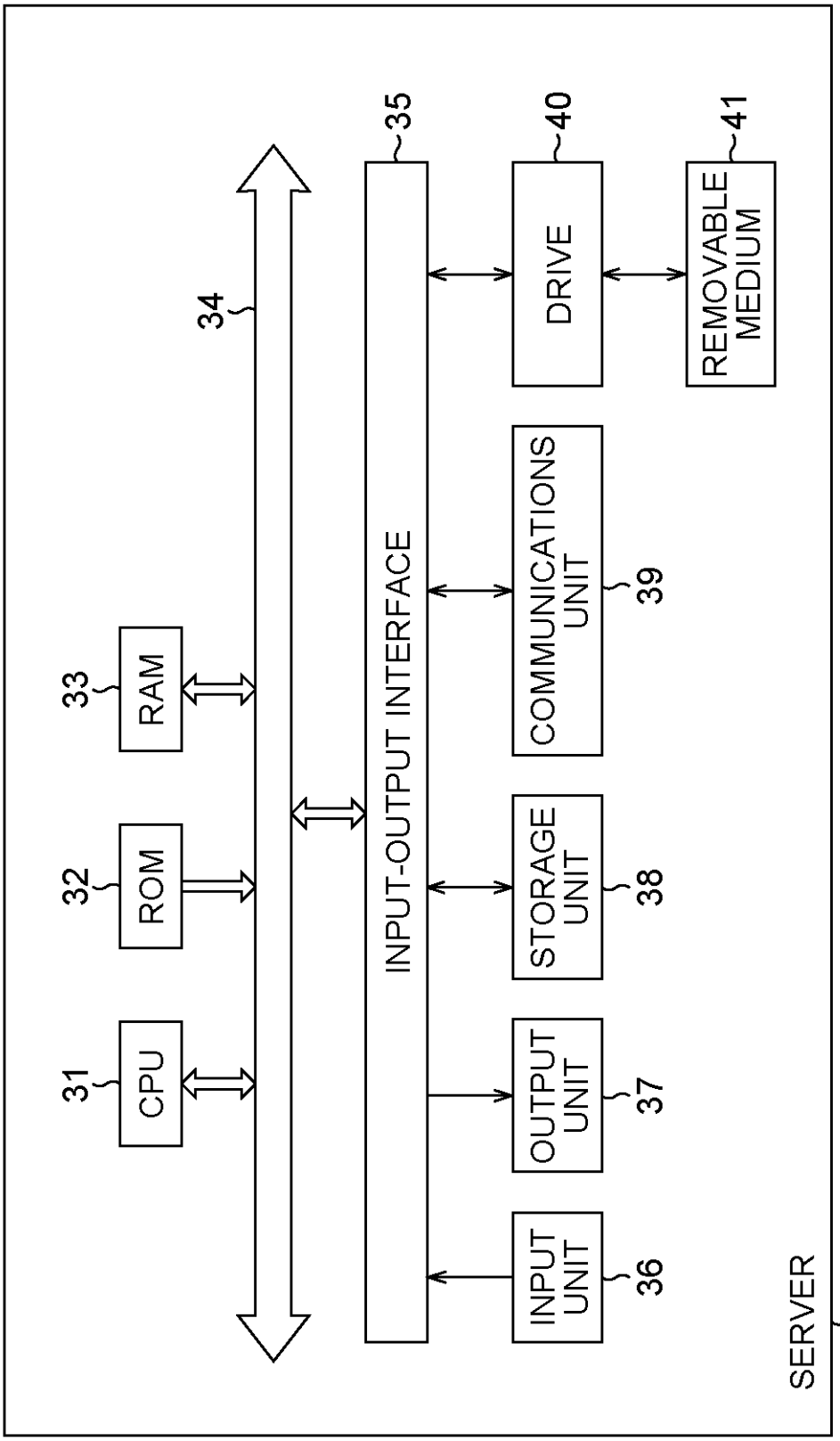

SERVER
11
CPU
31
ROM
32
RAM
33
34
INPUT-OUTPUT INTERFACE
35
INPUT UNIT
36
OUTPUT UNIT
37
STORAGE UNIT
38
COMMUNICATIONS UNIT
39
DRIVE
40
REMOVABLE MEDIUM
41

FIG. 3

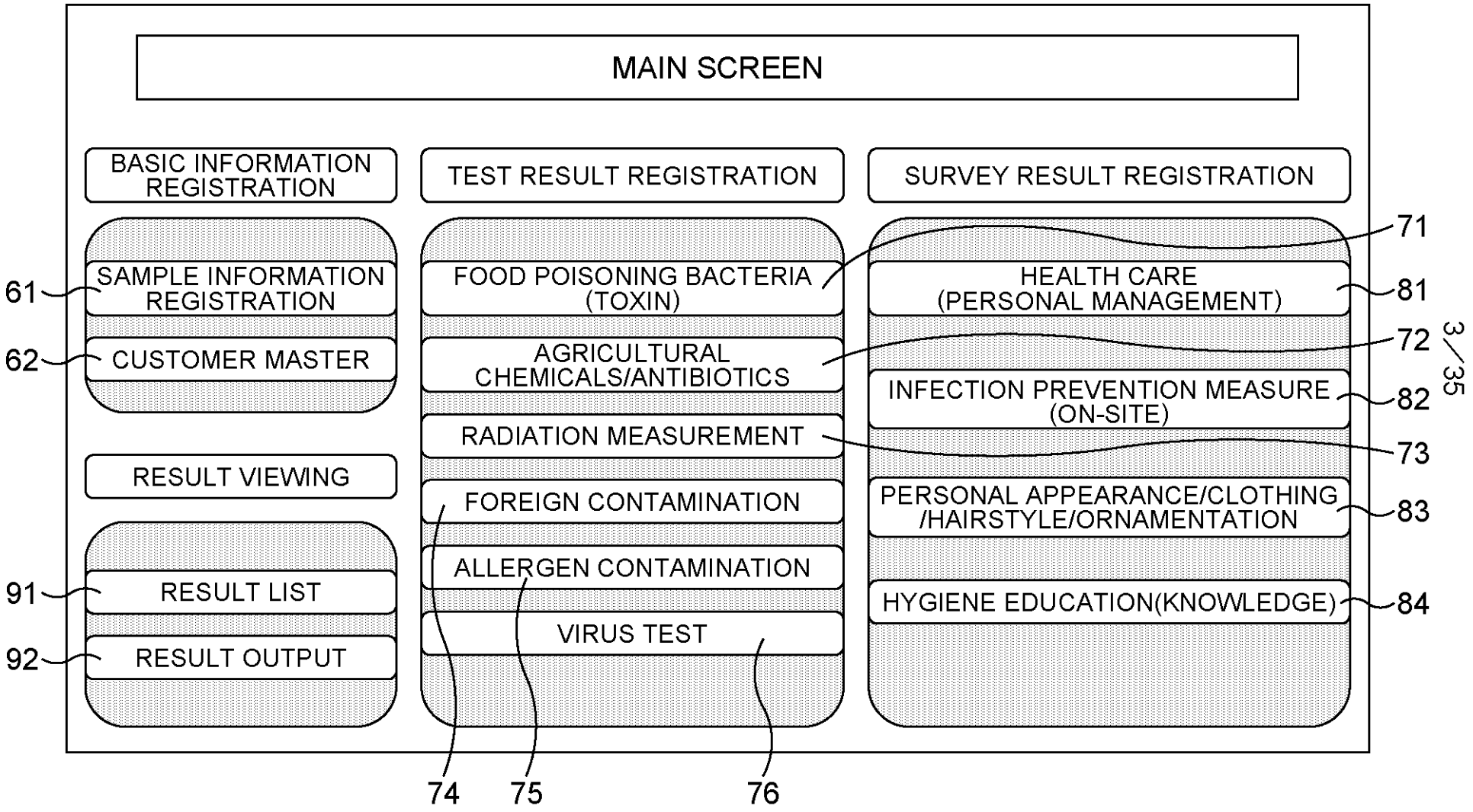

MAIN SCREEN
BASIC INFORMATION REGISTRATION
TEST RESULT REGISTRATION
SURVEY RESULT REGISTRATION
SAMPLE INFORMATION REGISTRATION
CUSTOMER MASTER
RESULT VIEWING
RESULT LIST
RESULT OUTPUT
FOOD POISONING BACTERIA (TOXIN)
AGRICULTURAL CHEMICALS/ANTIBIOTICS
RADIATION MEASUREMENT
FOREIGN CONTAMINATION
ALLERGEN CONTAMINATION
VIRUS TEST
HEALTH CARE (PERSONAL MANAGEMENT)
INFECTION PREVENTION MEASURE (ON-SITE)
PERSONAL APPEARANCE/CLOTHING /HAIRSTYLE/ORNAMENTATION
HYGIENE EDUCATION(KNOWLEDGE)
61
62
91
92
71
72
73
74
75
76
81
82
83
84

FIG. 4

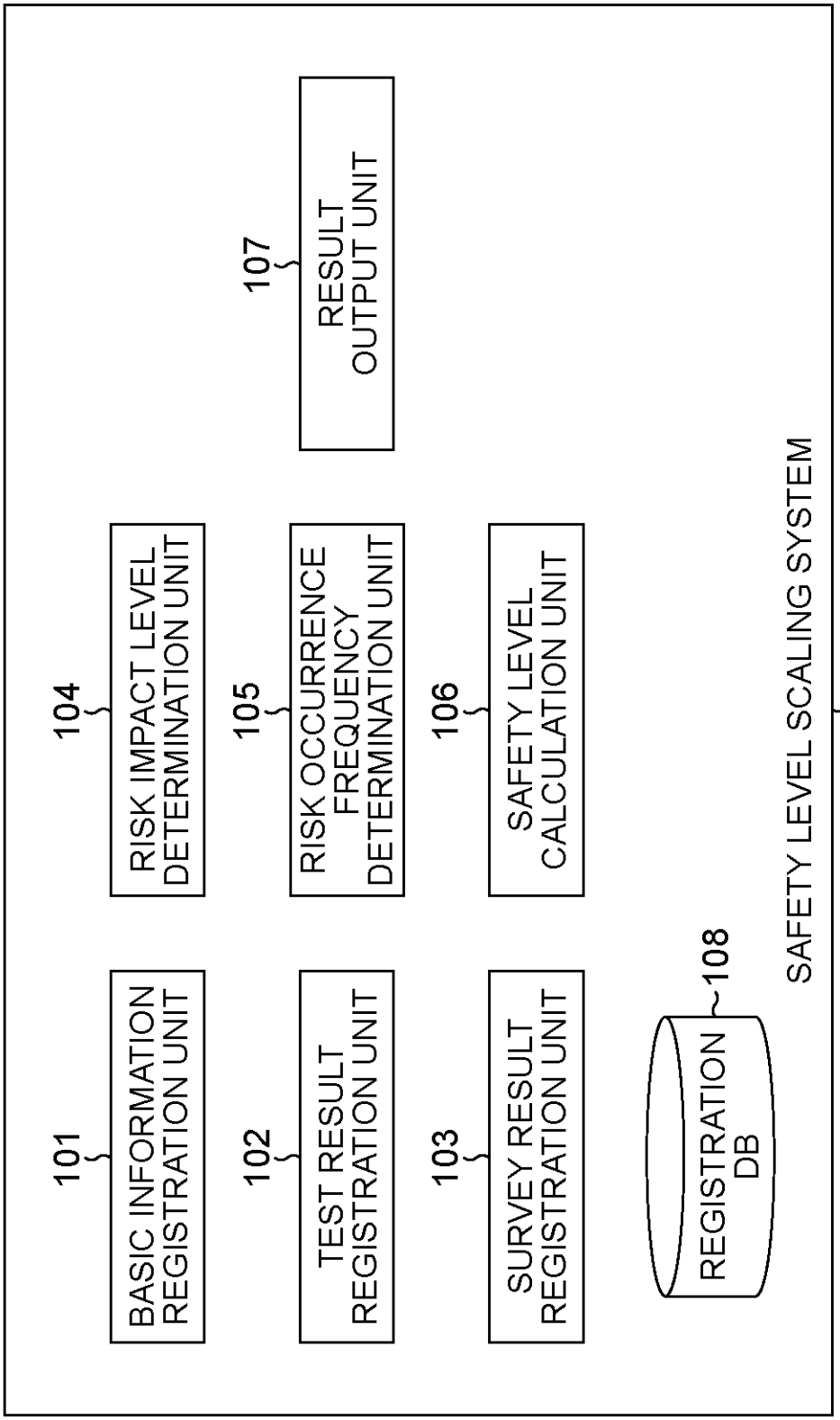

SAFETY LEVEL SCALING SYSTEM
1
101
BASIC INFORMATION REGISTRATION UNIT
102
TEST RESULT REGISTRATION UNIT
103
SURVEY RESULT REGISTRATION UNIT
104
RISK IMPACT LEVEL DETERMINATION UNIT
105
RISK OCCURRENCE FREQUENCY DETERMINATION UNIT
106
SAFETY LEVEL CALCULATION UNIT
107
RESULT OUTPUT UNIT
108
REGISTRATION DB

FIG. 5

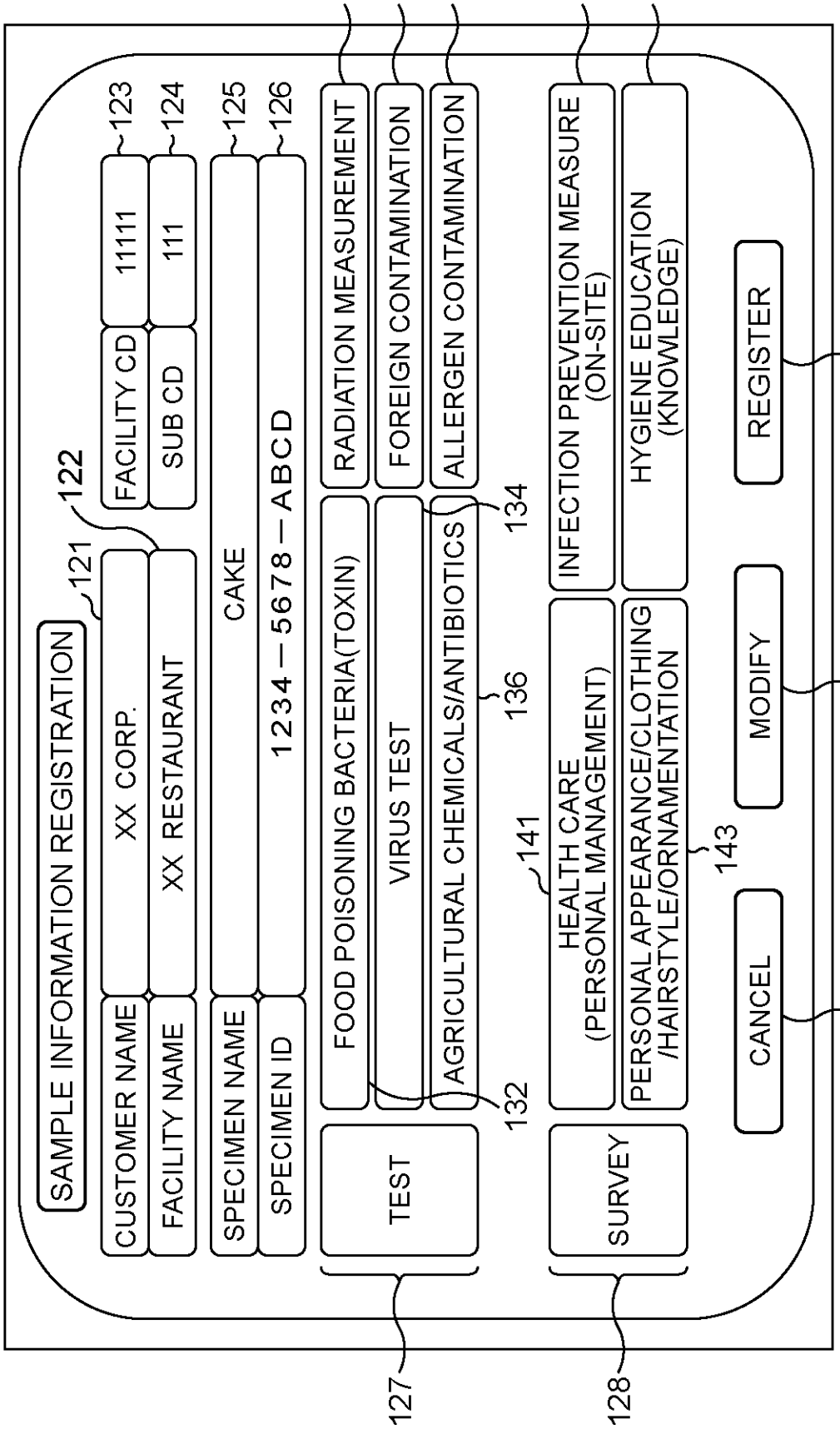
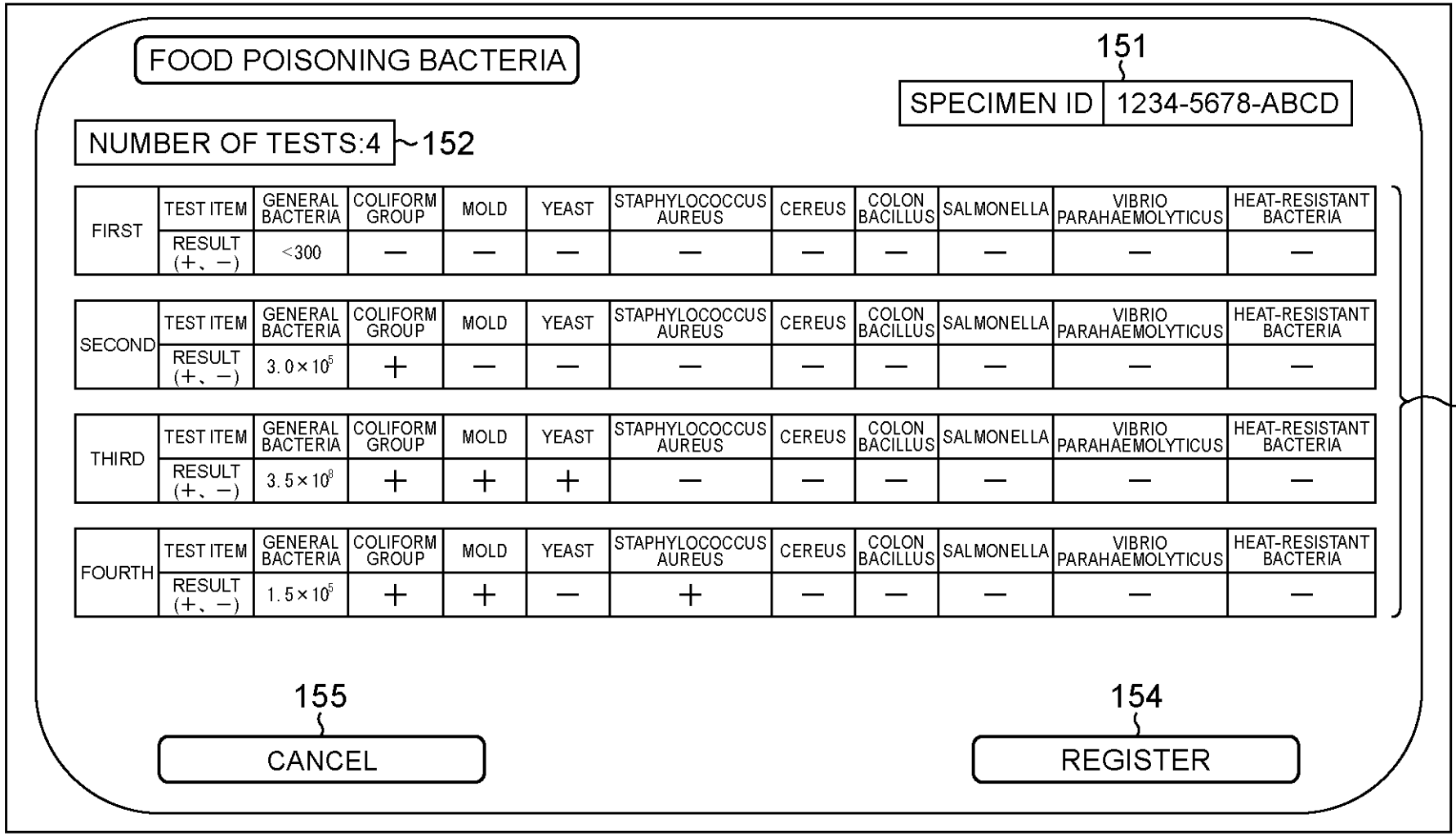

SAMPLE INFORMATION REGISTRATION
121
122
CUSTOMER NAME
XX CORP.
FACILITY NAME
XX RESTAURANT
SPECIMEN NAME
CAKE
SPECIMEN ID
1234－5678－ABCD
FACILITY CD
11111
SUB CD
111
123
124
125
126
TEST
SURVEY
127
128
FOOD POISONING BACTERIA(TOXIN)
VIRUS TEST
AGRICULTURAL CHEMICALS/ANTIBIOTICS
132
134
136
HEALTH CARE
(PERSONAL MANAGEMENT)
141
PERSONAL APPEARANCE/CLOTHING
/HAIRSTYLE/ORNAMENTATION
143
RADIATION MEASUREMENT
FOREIGN CONTAMINATION
ALLERGEN CONTAMINATION
INFECTION PREVENTION MEASURE
(ON-SITE)
HYGIENE EDUCATION
(KNOWLEDGE)
133
135
137
142
144
CANCEL
MODIFY
REGISTER
131
130
129

FIG. 6



	TEST ITEM	GENERAL BACTERIA	COLIFORM GROUP	MOLD	YEAST	STAPHYLOCOCCUS AUREUS	CEREUS	COLON BACILLUS	SALMONELLA	VIBRIO PARAHAEMOLYTICUS	HEAT-RESISTANT BACTERIA
FIRST	RESULT (+、−)	<300	−	−	−	−	−	−	−	−	−
SECOND	RESULT (+、−)	3.0×10^{5}	+	−	−	−	−	−	−	−	−
THIRD	RESULT (+、−)	3.5×10^{8}	+	+	+	−	−	−	−	−	−
FOURTH	RESULT (+、−)	1.5×10^{5}	+	+	−	+	−	−	−	−	−

FIG. 7

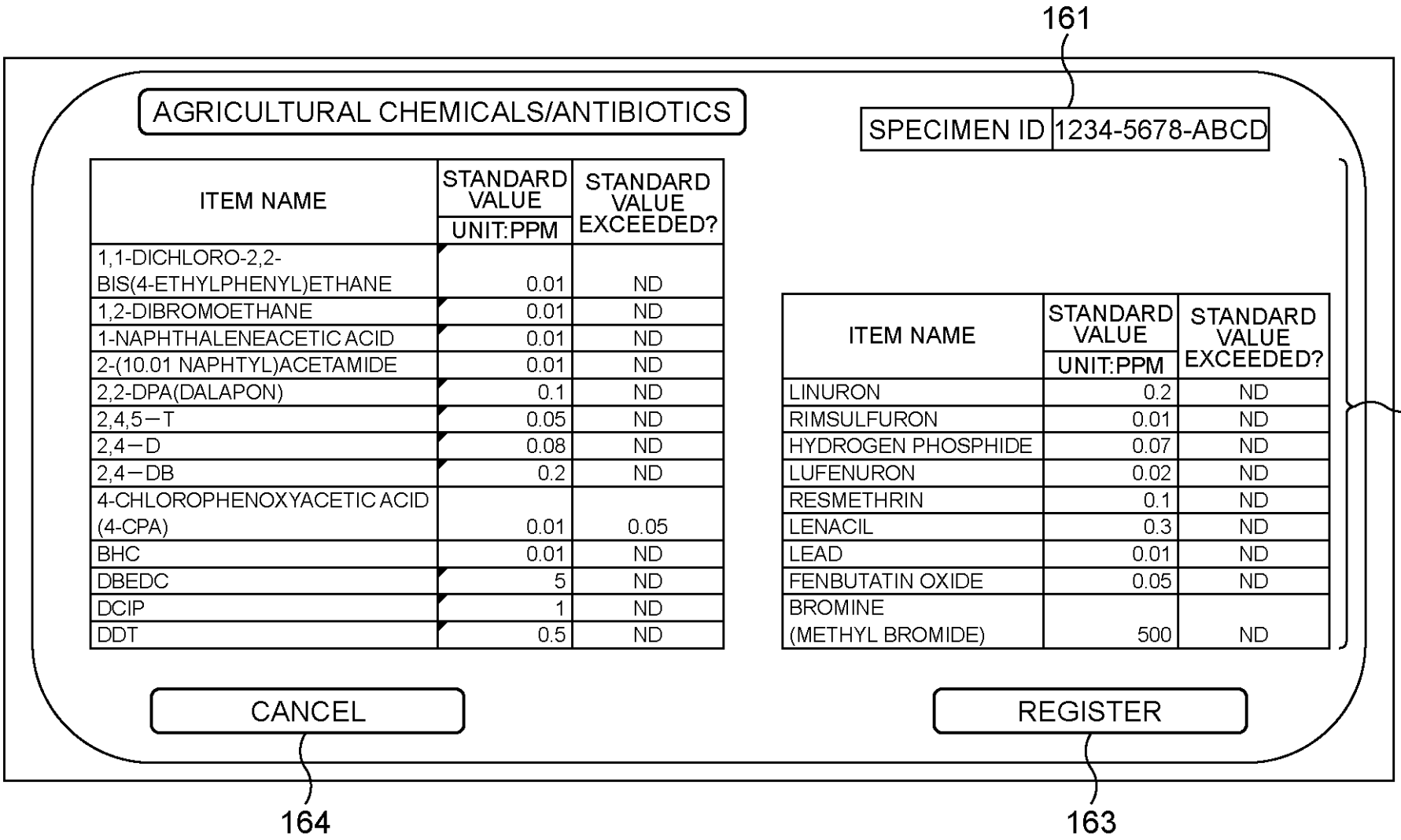

161
AGRICULTURAL CHEMICALS/ANTIBIOTICS
SPECIMEN ID 1234-5678-ABCD
ITEM NAME
STANDARD VALUE
UNIT:PPM
STANDARD VALUE EXCEEDED?
1,1-DICHLORO-2,2-BIS(4-ETHYLPHENYL)ETHANE 0.01 ND
1,2-DIBROMOETHANE 0.01 ND
1-NAPHTHALENEACETIC ACID 0.01 ND
2-(10.01 NAPHTYL)ACETAMIDE 0.01 ND
2,2-DPA(DALAPON) 0.1 ND
2,4,5−T 0.05 ND
2,4−D 0.08 ND
2,4−DB 0.2 ND
4-CHLOROPHENOXYACETIC ACID (4-CPA) 0.01 0.05
BHC 0.01 ND
DBEDC 5 ND
DCIP 1 ND
DDT 0.5 ND
LINURON 0.2 ND
RIMSULFURON 0.01 ND
HYDROGEN PHOSPHIDE 0.07 ND
LUFENURON 0.02 ND
RESMETHRIN 0.1 ND
LENACIL 0.3 ND
LEAD 0.01 ND
FENBUTATIN OXIDE 0.05 ND
BROMINE (METHYL BROMIDE) 500 ND
162
CANCEL
REGISTER
164
163

FIG. 8A

ITEM NAME	STANDARD VALUE UNIT:PPM
1,1-DICHLORO-2,2-BIS(4-ETHYLPHENYL)ETHANE	0.01
1,2-DIBROMOETHANE	0.01
1-NAPHTHALENEACETIC ACID	0.01
2-(10.01 NAPHTYL)ACETAMIDE	0.01
2,2-DPA (DALAPON)	0.1
2,4,5-T	0.05
2,4-D	0.08
2,4-DB	0.2
4-CHLOROPHENOXYACETIC ACID(4-CPA)	0.01
BHC	0.01
DBEDC	5
DCIP	1
DDT	0.5
EPN	0.01
EPTC	0.1
MCPA	0.1
MCPB	0.06
SEC-BUTYLAMINE	0.1
TCMTB	0.1
XMC	0.01
Y-BHC	2
IOXYNIL	0.1
ACRINATHRIN	2
AZACONAZOLE	0.01
AZAFENIDIN	0.01
ACIFLUORFEN	0.1
ACIBENZOLAR-S-METHYL	1
AZIMSULFURON	0.02
ASULAM	0.2
AZINPHOS-METHYL	0.5
ACEQUINOCYL	10
ACETAMIPRID	5
ACETOCHLOR	0.01
ACEPHATE	5
AZOXYSTROBIN	50
AZOCYCLOTIN AND CYHEXATIN	0.01

FIG. 8B

ITEM NAME	STANDARD VALUE UNIT:PPM
ATRAZINE	0.02
ANILAZINE	10
ANILOFOS	0.01
ABAMECTIN	0.1
AMITRAZ	0.01
AMITROLE	0.025
AMETRYN	0.01
ALACHLOR	0.01
ALANYCARB	0.1
ARAMITE	0.01
ALDICARB	0.1
ALDRIN AND DIELDRIN	0.1
IODOSULFURON METHYL	0.01
ISAZOPHOS	0.01
ISOURON	0.02
ISOXATHION	0.1
ISOXAFLUTOLE	0.01
ISOFENPHOS	0.1
ISOPROCARB	0.01
ISOPROTHIOLANE	0.01
IPRODIONE	20
IPROVALICARB	0.01
IMAZAQUIN	0.05
IMAZAMETHABENZ METHYL ESTER	0.01
IMAZALIL	0.02
IMAZOSULFURON	0.01
IMIDACLOPRID	5
IMINOCTADINE	0.1
IMIBENCONAZOLE	0.01
INDOXACARB	1
UNICONAZOLE P	0.01
ESPROCARB	0.01
ETHAMETSULFURON-METHYL	0.02
ETHALFLURALIN	0.01
ETHIOFENCARB	7
ETHION	0.3

FIG. 8C

ITEM NAME	STANDARD VALUE UNIT:PPM
ETHYCHLOZATE	0.05
ETHIPROLE	0.01
ETHEPHON	0.05
ETOXAZOLE	0.01
ETHOXYSULFURON	0.01
ETHOFENPROX	5
ETHOFUMESATE	1
ETHOPROPHOS	0.02
ETOBENZANIDE	0.01
ETRIDIAZOL	0.1
ETRIMFOS	0.2
EPOXICONAZOLE	0.01
EMAMECTIN BENZOATE	0.5
ENDOSULFAN	0.5
ENDRIN	0.01
OXADIXYL	5
OXAZICLOMEFONE	0.02
OXAMYL	1
OXYCARBOXIN	5
SUM TOTAL OF OXYTETRACYCLINE, CHLORTETRACYCLINE, AND TETRACYCLINE	0.05
OXYFLUORFEN	0.05
OXPOCONAZOLE FUMARATE	0.01
OXOLINIC ACID	0.01
OMETHOATE	1
ORYSASTROBIN	0.01
ORYZALIN	0.01
ORTHOPHENYL PHENOL	20
CADUSAFOS	0.5
CAFENSTROLE	0.01
CAPTAFOL	0.01
CARTAP, THIOCYCLAM, AND ...	3
CARBARYL	10
CARFENTRAZONE-ETHYL	2
CARPROPAMID	0.01
CARBENDAZIM, THIOPHANATE, ...	3

FIG. 8D

ITEM NAME	STANDARD VALUE UNIT:PPM
CARBOSULFAN	1
CARBOFURAN	0.5
QUINOFOP-ETHYL	0.3
QUINALPHOS	0.05
QUINOXYFEN	0.01
QUINOCLAMIN	0.3
QUINOMETHIONATE	0.5
CAPTAN	5
QUINTOZENE	0.02
COUMAPHOS	0.01
CUMYLURON	0.01
GLYPHOSATE	0.2
GLUFOSINATE	0.5
KRESOXIM-METHYL	30
CLETHODIM	2
CLOQUINTOCET-MEXYL	0.01
CLODINAFOP-PROPARGYL	0.02
CLODINAFOP ACID	0.01
CHLOZOLINATE	0.05
CLOTHIANIDIN	5
CLOFENCET	0.01
CLOFENTEZINE	0.02
CLOMAZONE	0.05
CHROMAFENOZIDE	5
CLOMEPROP	0.01
CLORANSULAM-METHYL	0.01
CHLORANTRANILIPROLE	0.01
CHLORIDAZON	0.1
CHLORIMURON-ETHYL	0.01
CHLORETHOXYPHOS	0.1
CHLORSULFURON	0.01
CHLORTHAL-DIMETHYL	10
CHLORDANE	0.02
CHLORPYRIFOS	1
CHLORPYRIFOS-METHYL	0.03
CHLORFENAPYR	10

FIG. 8E

ITEM NAME	STANDARD VALUE UNIT:PPM
CHLORFENSON	0.01
CHLORFENVINPHOS	0.5
CHLORBUFAM	0.05
CHLORFLUAZURON	2
CHLORPROPHAM	0.1
CHLORBENSIDE	0.01
CHLORMEQUAT	3
CHLOROXURON	0.05
CHLOROTHALONIL	2
CHLORONEB	0.1

FIG. 9A

ITEM NAME	STANDARD VALUE UNIT:PPM
CHLOROBENZILATE	0.02
CYAZOFAMID	15
CYANAZINE	0.05
CYANOPHOS	0.05
DIAFENTHIURON	0.02
HYDROGEN CYANIDE	5
DIURON	0.05
DIETHOFENCARB	5
DIOXATHION	0.05
CYCLANILIDE	0.01
CYCLOATE	0.05
CYCLOXYDIM	2
DICLOCYMET	0.01
CYCLOSULFAMURON	0.01
DICROTOPHOS	0.01
DICHLOFENTHION	0.03
DICHLOFLUANID	5
CYCLOPROTHRIN	0.02
DICHLOBENIL	0.01
DICLOFOP-METHYL	0.1
DICLOMEZINE	0.02
DICLORAN	20
DICHLORPROP	0.05
DICHLORVOS AND NALED	0.1
DIQUAT	0.2
DICOFOL	3
DISULFOTON	0.5
DITHIANON	0.5
CINIDON-ETHYL	0.01
DINOCAP	0.01
CINOSULFURON	0.01
DINOTEFURAN	5
CYHALOTHRIN	0.5
CYHALOFOP-BUTYL	0.01
DIHYDROSTREPTOMYCIN AND ...	0.05
DIFENOCONAZOLE	0.2

FIG. 9B

ITEM NAME	STANDARD VALUE UNIT:PPM
CYFLUTHRIN	2
CYFLUFENAMID	0.5
DIFLUFENICAN	0.05
DIFLUBENZURON	1
CYPROCONAZOLE	0.02
CYPRODINIL	30
CYPERMETHRIN	6
GIBBERELLIN	0.2
SIMAZINE	0.05
SIMECONAZOLE	0.01
DIMETHAMETRYN	0.01
DIMETHIPIN	0.04
DIMETHIRIMOL	0.2
DIMETHENAMID	0.01
DIMETHOATE	1
DIMETHOMORPH	20
SIMETRYN	0.01
DIMEPIPERATE	0.01
CYMOXANIL	0.5
SILAFLUOFEN	0.01
CYROMAZINE	10
SPINOSAD	10
SPIRODICLOFEN	0.01
SULFENTRAZONE	0.3
SULPROFOS	0.01
SULFOSULFURON	0.01
SETHOXYDIM	10
ZOXAMIDE	0.06
TERBACIL	0.05
DIAZINON	0.2
DIALLATE	0.05
SUM TOTAL OF DAZOMET, METAM, AND METHYL-ISOTHIOCYANATE	0.5
THIACLOPRID	1
TIADINIL	0.01
THIABENDAZOLE	2

FIG. 9C

ITEM NAME	STANDARD VALUE UNIT:PPM
THIAMETHOXAM	5
THIODICARB AND METHOMYL	5
THIOBENCARB	0.01
THIOMETON	0.1
THIFENSULFURON-METHYL	0.01
THIFLUZAMIDE	0.01
TECNAZENE	0.05
DESMEDIPHAM	20
TETRACHLORVINPHOS	0.3
TETRACONAZOLE	1
TETRADIFON	1
TEBUCONAZOLE	2
TEBUTHIURON	0.02
TEBUFENOZIDE	20
TEBUFENPYRAD	0.5
TEPRALOXYDIM	1
TEFLUTHRIN	0.5
TEFLUBENZURON	1
DEMETON-S-METHYL	0.4
DELTAMETHRIN AND TRALOMETHRIN	0.5
TERBUTRYN	0.1
TERBUFOS	0.1
COPPER TEREPHTHALATE	0.5
TRALKOXYDIM	0.01
TRIADIMENOL	1
TRIADIMEFON	1
TRIAZOPHOS	0.1
TRI-ALLATE	0.1
TRICHLAMIDE	0.2
TRICLOPYR	0.03
TRICHLORFON	0.5
TRICYCLAZOLE	0.02
TRIDEMORPH	0.05
TRINEXAPAC-ETHYL	0.02
TRIFLUSULFURON-METHYL	00.5
TRIFLUMIZOLE	5

FIG. 9D

ITEM NAME	STANDARD VALUE UNIT:PPM
TRIFLUMURON	0.02
TRIFLURALIN	2
TRIFLOXYSTROBIN	4
TRIFLOXYSULFURON	0.01
TRIBENURON-METHYL	0.01
TOLYLFLUANID	0.01
TOLCLOFOS-METHYL	2
TOLFENPYRAD	0.01
NAPTALAM	0.01
NAPROPAMIDE	0.1
NICOTINE	2
NITENPYRAM	5
NOVALURON	0.05
NORFLURAZON	0.01
PACLOBUTRAZOL	0.01
VAMIDOTHION	0.3
PARAQUAT	0.05
PARATHION	0.4
PARATHION-METHYL	1
VALIDAMYCIN	0.01
HALFENPROX	0.01
HALOXYFOP	0.01
HALOSULFURON-METHYL	0.05
BIORESMETHRIN	0.1
PICOLINAFEN	0.01
BITERTANOL	0.3
BIFENAZATE	25
BIFENOX	0.01
BIFENTHRIN	3.5
PIPERONYL BUTOXIDE	50
HYMEXAZOL	0.5
PYMETROZINE	0.6
PYRACLOSTROBIN	29
PYRACLOFOS	0.5
PYRAZOXYFEN	0.01
PYRAZOPHOS	0.05

FIG. 9E

ITEM NAME	STANDARD VALUE UNIT:PPM
PYRAZOLYNATE	0.02
PYRAFLUFEN-ETHYL	0.01
PYRIDAPHENTHION	0.03
PYRIDABEN	3
PYRIDALYL	30
PYRIDATE	10
PYRIFENOX	0.01
PYRIFTALID	0.01
PYRIPROXYFEN	2.0
PIRIMICARB	3
PYRIMIDIFEN	0.05
PIRIMIPHOS-METHYL	1
PYRIMETHANIL	0.05
PYRETHROID	1
VINCLOZOLIN	5

FIG. 10A

ITEM NAME	STANDARD VALUE UNIT:PPM
ARSENIC	0.01
FAMOXADONE	2
FIPRONIL	0.1
FENAMIPHOS	0.5
FENARIMOL	0.5
FENITROTHION	0.5
FENOXAPROP-ETHYL	0.1
FENOXYCARB	0.05
FENOTHIOCARB	0.01
PHENOTHRIN	0.02
FENOBCARB	0.3
FENAMIDONE	5.0
FENCHLORPHOS	0.01
FENSULFOTHION	0.01
FENTHION	0.01
FENTIN	0.08
PHENTHOATE	0.1
FENTRAZAMIDE	0.01
FENVALERATE	1
FENPYROXIMATE	5
FENBUCONAZOLE	0.01
FENPROPATHRIN	3
FENPROPIMORPH	0.05
FENHEXAMID	30
PHENMEDIPHAM	0.2
FTHALIDE	0.01
BUTAFENACIL	0.01
BUTAMIFOS	0.05
BUPIRIMATE	0.01
BUPROFEZIN	5
FLAZASULFRON	0.02
FURATHIOCARB	0.3
FLAMPROP-METHYL	0.01
FURAMETPYR	0.1
FLUACRYPYRIM	0.01
FLUAZINAM	0.1

FIG. 10B

ITEM NAME	STANDARD VALUE UNIT:PPM
FLUAZIFOP	1
FLUOMETURON	0.02
FLUQUINCONAZOLE	0.01
FLUDIOXONIL	10
FLUCYTHRINATE	0.5
FLUSILAZOLE	0.01
FLUSULFAMIDE	0.1
FLUTOLANIL	2
FLUTRIAFOL	0.01
FLUVALINATE	0.01
FLUFENACET	0.01
FLUFENOXURON	10
FLUFENPYR-ETHYL	0.01
FLUMIOXAZIN	0.4
FLUMETSULAM	0.1
FLURIDONE	0.1
FLUROXYPYR	0.05
PRETILACHLOR	0.01
PROCHLORAZ	5
PROCYMIDONE	5
PROTHIOPHOS	0.2
FLONICAMID	0.01
PROPAQUIZAFOP	0.05
PROPACHLOR	0.6
PROPAZINE	0.1
PROPANIL	0.1
PROPAPHOS	0.01
PROPAMOCARB	0.01
PROPARGITE	30
PROPICONAZOLE	0.05
PROPYZAMIDE	0.1
PROHYDROJASMON	0.01
PROPHAM	0.01
PROFENOFOS	0.05
PROHEXADIONE-CALCIUM	0.05
PROPOXYCARBAZONE	0.01

FIG. 10C

ITEM NAME	STANDARD VALUE UNIT:PPM
PROPOXUR	2
BROMACIL	0.01
PROMETRYN	0.05
BROMOXYNIL	0.01
BROMOBUTIDE	0.01
BROMOPROPYLATE	0.5
BROMOPHOS-ETHYL	0.05
FLORASULAM	0.01
HEXACHLOROBENZENE	0.01
HEXACONAZOLE	0.02
HEXAZINONE	0.01
HEXAFLUMURON	0.02
HEXYTHIAZOX	2
BENALAXYL	0.3
BENOXACOR	0.01
PENOXSULAM	0.01
HEPTACHLOR	0.03
PERMETHRIN	3
PENCONAZOLE	0.05
PENCYCURON	1
BENSULIDE	0.1
BENSULFRON-METHYL	0.02
BENDIOCARB	0.05
BENTAZON	2
PENDIMETHALIN	0.2
PENTOXAZONE	0.01
BENFURACARB	1
BENFLURALIN	0.01
PHOXIM	0.02
PHOSALONE	0.5
BOSCALID	18
FOSTHIAZATE	0.1
PHOSPHAMIDON	0.2
PHOSMET	1
FOSETYL	100
FOMASAFEN	0.01

FIG. 10D

ITEM NAME	STANDARD VALUE
	UNIT:PPM
FOLPET	0.01
FORMOTHION	0.02
PHORATE	1
MALATHION	2
MALEIC ACID HYDRAZIDE	30
MANDIPROPAMID	20
MYCLOBUTANIL	1
MILBEMECTIN	5
MECARBAM	0.05
MESOSULFURON-METHYL	0.01
METHACRIFOS	0.05
METHABENZTHIAZURON	0.01
METHAMIDOPHOS	0.8
METAMITRON	0.01
SUM OF METALAXYL AND MEFENOXAM	2
METHIOCARB	0.05
METHIDATHION	0.1
METHOXYCHLOR	7
METHOXYFENOZIDE	30
METCONAZOLE	0.01
METOSULAM	0.01
METSULFURON-METHYL	0.01
METHOPRENE	0.01
METOMINOSTROBIN	0.01
METOLACHLOR	0.1
METRIBUZIN	0.08
MEPANIPYRIM	5
MEVINPHOS	0.5
MEFENPYR-DIETHYL	0.01
MEPRONIL	1
MONOCROTOPHOS	0.1
MONOLINURON	0.05
MOLINATE	0.02
LACTOFEN	0.05
LINURON	0.2
RIMSULFURON	0.01

FIG. 10E

ITEM NAME	STANDARD VALUE UNIT:PPM
HYDROGEN PHOSPHIDE	0.07
LUFENURON	0.02
RESMETHRIN	0.1
LENACIL	0.3
LEAD	0.01
FENBUTATIN OXIDE	0.05
BROMINE (METHYL BROMIDE)	500

FIG.11

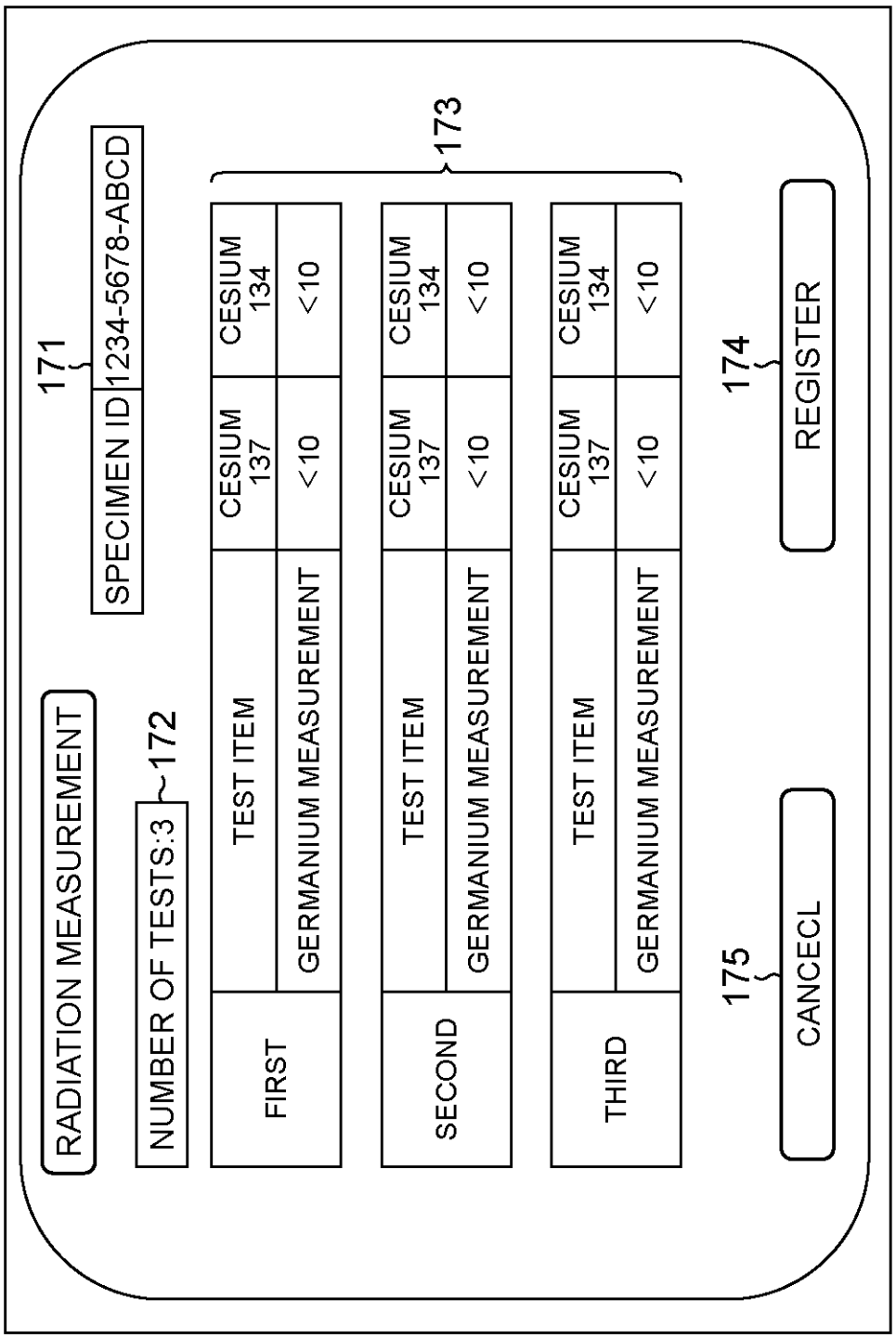

RADIATION MEASUREMENT
171
SPECIMEN ID
1234-5678-ABCD
NUMBER OF TESTS:3
172
173
TEST ITEM
CESIUM 137
CESIUM 134
FIRST
GERMANIUM MEASUREMENT
<10
<10
SECOND
THIRD
174
REGISTER
175
CANCECL

FIG.12

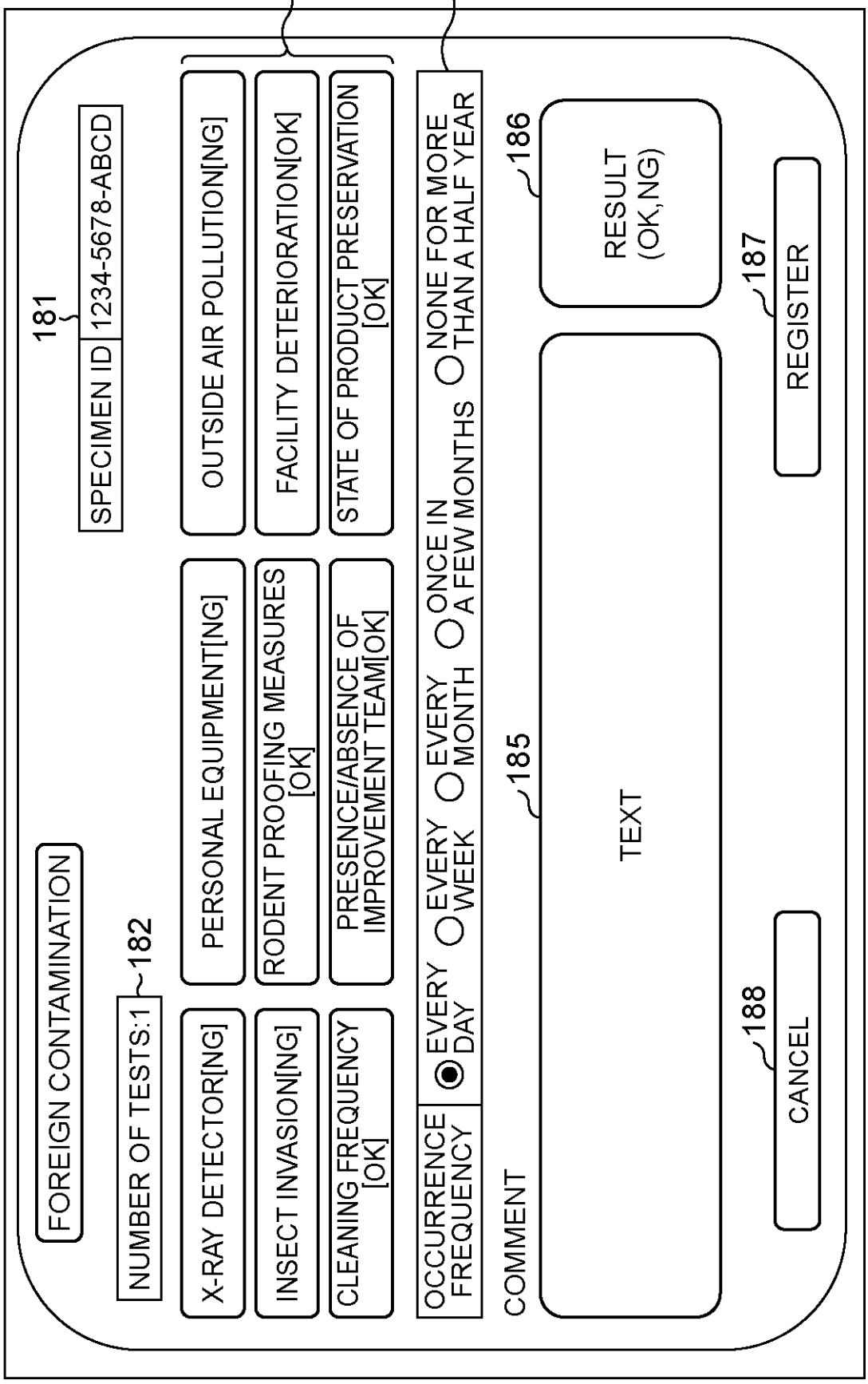

FOREIGN CONTAMINATION
181
SPECIMEN ID
1234-5678-ABCD
NUMBER OF TESTS:1
182
X-RAY DETECTOR[NG]
INSECT INVASION[NG]
CLEANING FREQUENCY [OK]
PERSONAL EQUIPMENT[NG]
RODENT PROOFING MEASURES [OK]
PRESENCE/ABSENCE OF IMPROVEMENT TEAM[OK]
OUTSIDE AIR POLLUTION[NG]
FACILITY DETERIORATION[OK]
STATE OF PRODUCT PRESERVATION [OK]
183
184
OCCURRENCE FREQUENCY
EVERY DAY
EVERY WEEK
EVERY MONTH
ONCE IN A FEW MONTHS
NONE FOR MORE THAN A HALF YEAR
185
186
COMMENT
TEXT
RESULT (OK,NG)
187
188
CANCEL
REGISTER

FIG.13

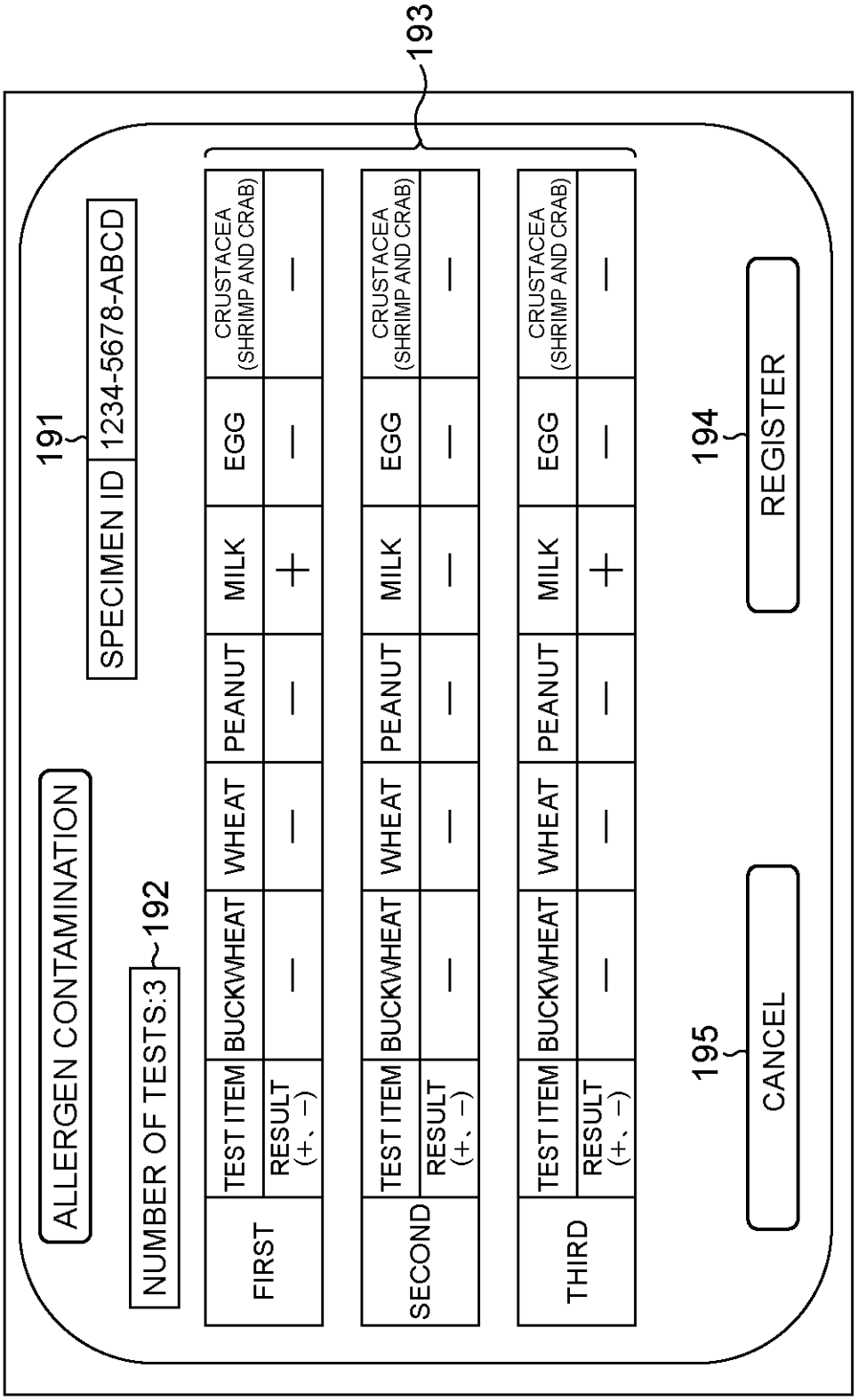

ALLERGEN CONTAMINATION
191
SPECIMEN ID
1234-5678-ABCD
NUMBER OF TESTS:3
192
193
FIRST
SECOND
THIRD
TEST ITEM
RESULT (+, −)
BUCKWHEAT
WHEAT
PEANUT
MILK
EGG
CRUSTACEA (SHRIMP AND CRAB)
194
REGISTER
195
CANCEL

FIG.14

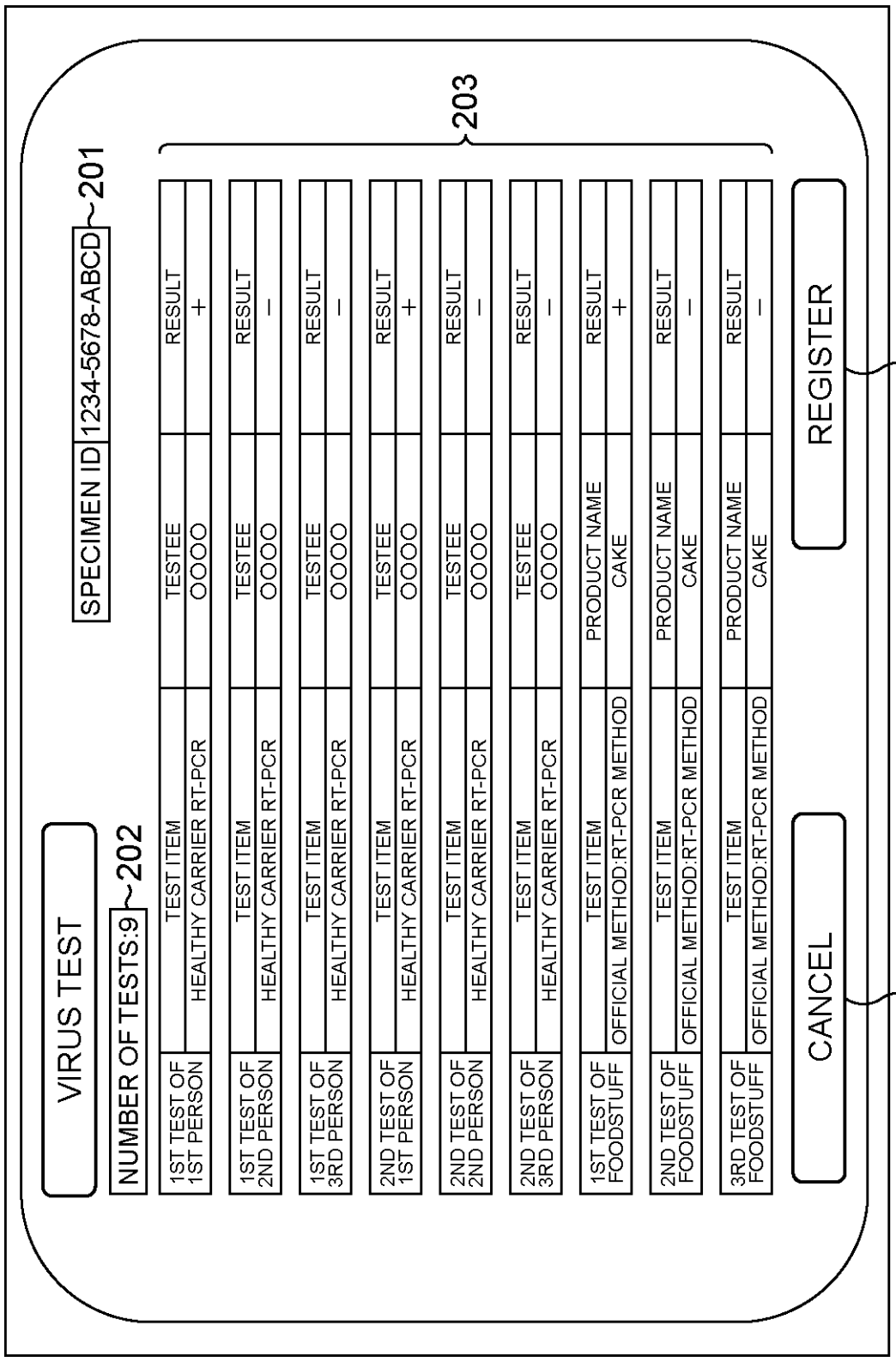

VIRUS TEST
SPECIMEN ID 1234-5678-ABCD
201
NUMBER OF TESTS:9
202
203
1ST TEST OF 1ST PERSON
TEST ITEM
HEALTHY CARRIER RT-PCR
TESTEE
OOOO
RESULT
+
1ST TEST OF 2ND PERSON
TEST ITEM
HEALTHY CARRIER RT-PCR
TESTEE
OOOO
RESULT
−
1ST TEST OF 3RD PERSON
TEST ITEM
HEALTHY CARRIER RT-PCR
TESTEE
OOOO
RESULT
−
2ND TEST OF 1ST PERSON
TEST ITEM
HEALTHY CARRIER RT-PCR
TESTEE
OOOO
RESULT
+
2ND TEST OF 2ND PERSON
TEST ITEM
HEALTHY CARRIER RT-PCR
TESTEE
OOOO
RESULT
−
2ND TEST OF 3RD PERSON
TEST ITEM
HEALTHY CARRIER RT-PCR
TESTEE
OOOO
RESULT
−
1ST TEST OF FOODSTUFF
TEST ITEM
OFFICIAL METHOD:RT-PCR METHOD
PRODUCT NAME
CAKE
RESULT
+
2ND TEST OF FOODSTUFF
TEST ITEM
OFFICIAL METHOD:RT-PCR METHOD
PRODUCT NAME
CAKE
RESULT
−
3RD TEST OF FOODSTUFF
TEST ITEM
OFFICIAL METHOD:RT-PCR METHOD
PRODUCT NAME
CAKE
RESULT
−
CANCEL
205
REGISTER
204

FIG.15

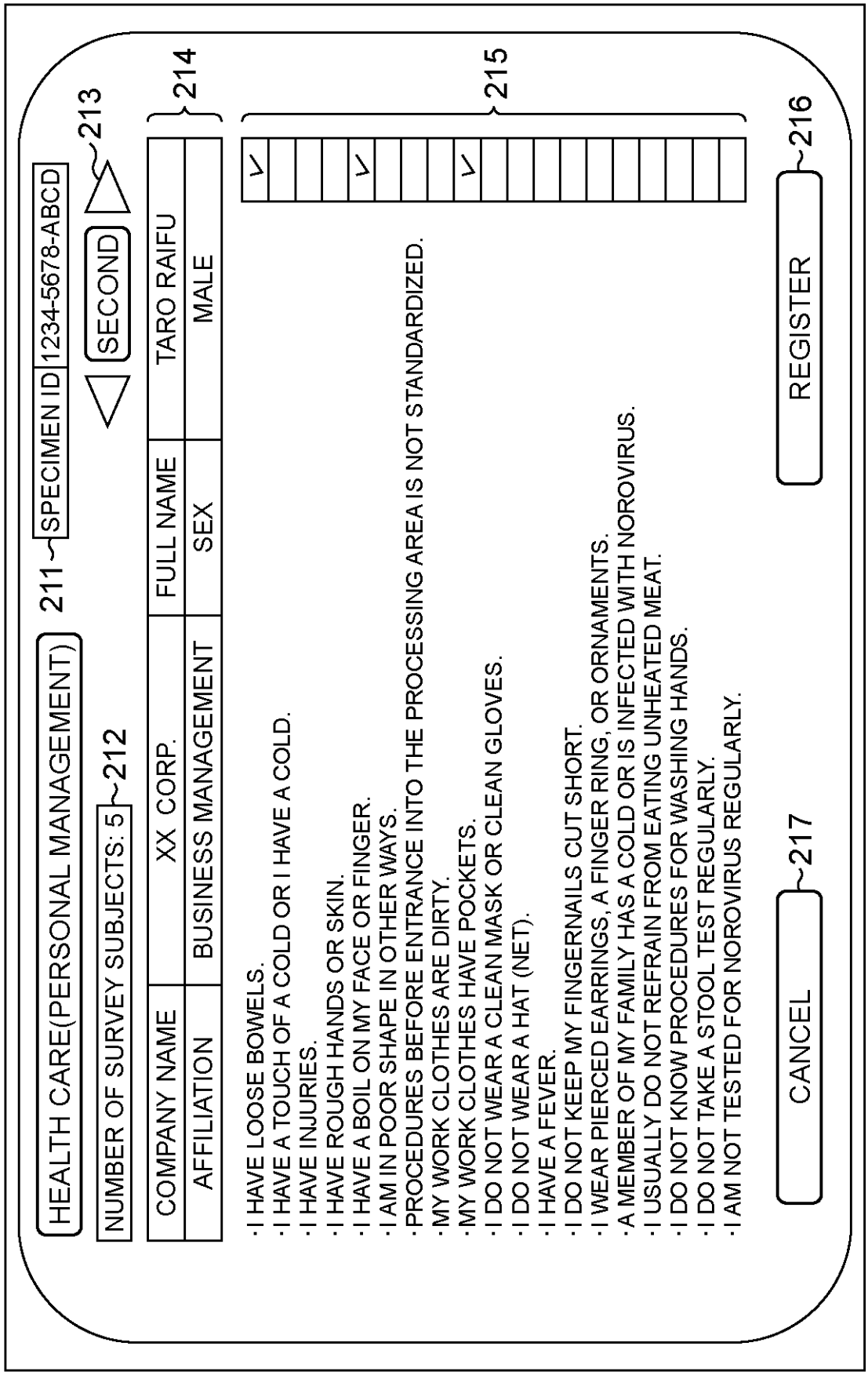

HEALTH CARE(PERSONAL MANAGEMENT)
211
SPECIMEN ID
1234-5678-ABCD
213
SECOND
NUMBER OF SURVEY SUBJECTS: 5
212
COMPANY NAME
XX CORP.
FULL NAME
TARO RAIFU
214
AFFILIATION
BUSINESS MANAGEMENT
SEX
MALE
215
・I HAVE LOOSE BOWELS.
・I HAVE A TOUCH OF A COLD OR I HAVE A COLD.
・I HAVE INJURIES.
・I HAVE ROUGH HANDS OR SKIN.
・I HAVE A BOIL ON MY FACE OR FINGER.
・I AM IN POOR SHAPE IN OTHER WAYS.
・PROCEDURES BEFORE ENTRANCE INTO THE PROCESSING AREA IS NOT STANDARDIZED.
・MY WORK CLOTHES ARE DIRTY.
・MY WORK CLOTHES HAVE POCKETS.
・I DO NOT WEAR A CLEAN MASK OR CLEAN GLOVES.
・I DO NOT WEAR A HAT (NET).
・I HAVE A FEVER.
・I DO NOT KEEP MY FINGERNAILS CUT SHORT.
・I WEAR PIERCED EARRINGS, A FINGER RING, OR ORNAMENTS.
・A MEMBER OF MY FAMILY HAS A COLD OR IS INFECTED WITH NOROVIRUS.
・I USUALLY DO NOT REFRAIN FROM EATING UNHEATED MEAT.
・I DO NOT KNOW PROCEDURES FOR WASHING HANDS.
・I DO NOT TAKE A STOOL TEST REGULARLY.
・I AM NOT TESTED FOR NOROVIRUS REGULARLY.
CANCEL
217
REGISTER
216

FIG.16

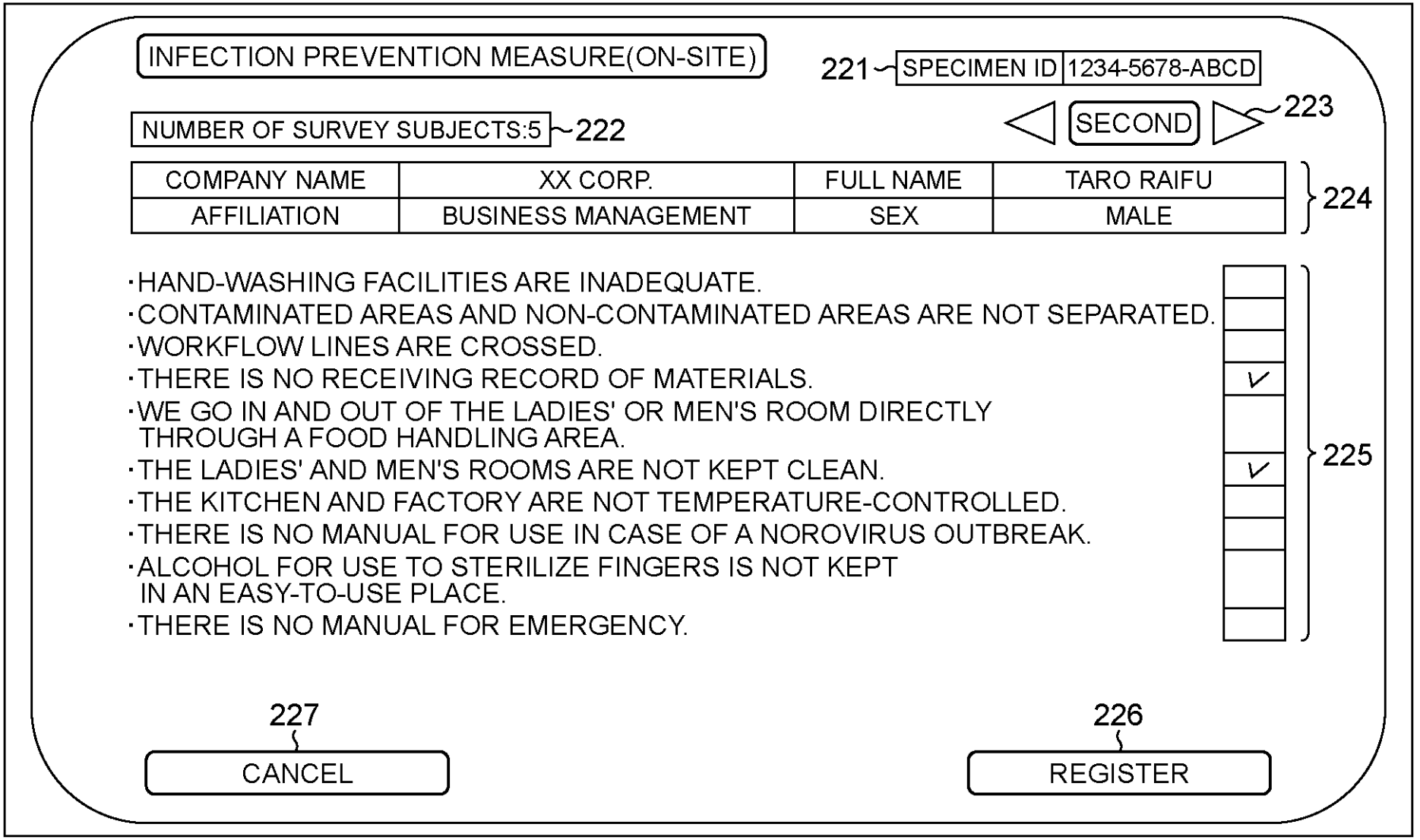

INFECTION PREVENTION MEASURE(ON-SITE)
221
SPECIMEN ID
1234-5678-ABCD
NUMBER OF SURVEY SUBJECTS:5
222
SECOND
223
COMPANY NAME
XX CORP.
FULL NAME
TARO RAIFU
AFFILIATION
BUSINESS MANAGEMENT
SEX
MALE
224
・HAND-WASHING FACILITIES ARE INADEQUATE.
・CONTAMINATED AREAS AND NON-CONTAMINATED AREAS ARE NOT SEPARATED.
・WORKFLOW LINES ARE CROSSED.
・THERE IS NO RECEIVING RECORD OF MATERIALS.
・WE GO IN AND OUT OF THE LADIES' OR MEN'S ROOM DIRECTLY THROUGH A FOOD HANDLING AREA.
・THE LADIES' AND MEN'S ROOMS ARE NOT KEPT CLEAN.
・THE KITCHEN AND FACTORY ARE NOT TEMPERATURE-CONTROLLED.
・THERE IS NO MANUAL FOR USE IN CASE OF A NOROVIRUS OUTBREAK.
・ALCOHOL FOR USE TO STERILIZE FINGERS IS NOT KEPT IN AN EASY-TO-USE PLACE.
・THERE IS NO MANUAL FOR EMERGENCY.
225
227
CANCEL
226
REGISTER

FIG.17

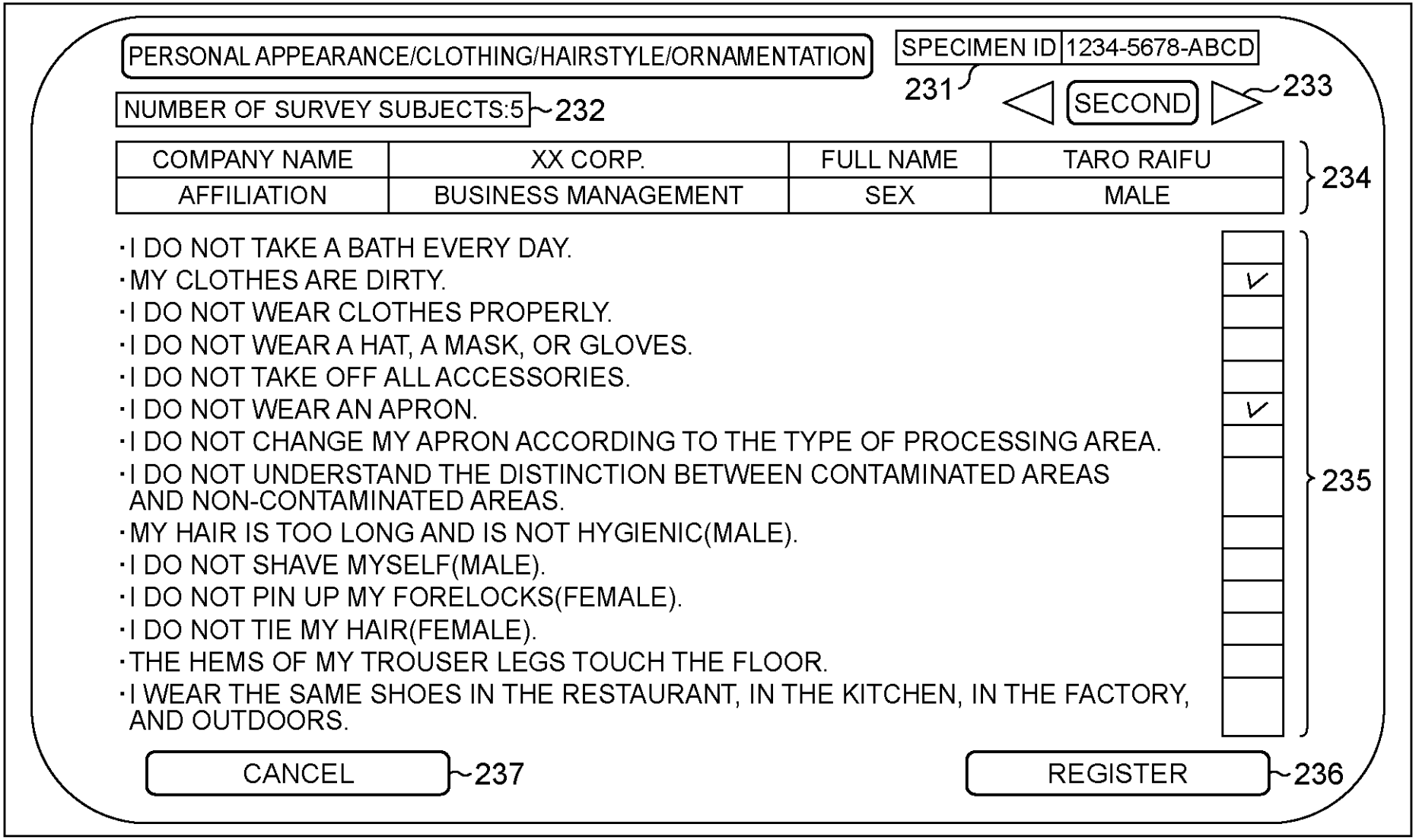

PERSONAL APPEARANCE/CLOTHING/HAIRSTYLE/ORNAMENTATION
SPECIMEN ID 1234-5678-ABCD
231
SECOND
233
NUMBER OF SURVEY SUBJECTS:5
232
COMPANY NAME
XX CORP.
FULL NAME
TARO RAIFU
AFFILIATION
BUSINESS MANAGEMENT
SEX
MALE
234
・I DO NOT TAKE A BATH EVERY DAY.
・MY CLOTHES ARE DIRTY.
・I DO NOT WEAR CLOTHES PROPERLY.
・I DO NOT WEAR A HAT, A MASK, OR GLOVES.
・I DO NOT TAKE OFF ALL ACCESSORIES.
・I DO NOT WEAR AN APRON.
・I DO NOT CHANGE MY APRON ACCORDING TO THE TYPE OF PROCESSING AREA.
・I DO NOT UNDERSTAND THE DISTINCTION BETWEEN CONTAMINATED AREAS AND NON-CONTAMINATED AREAS.
・MY HAIR IS TOO LONG AND IS NOT HYGIENIC(MALE).
・I DO NOT SHAVE MYSELF(MALE).
・I DO NOT PIN UP MY FORELOCKS(FEMALE).
・I DO NOT TIE MY HAIR(FEMALE).
・THE HEMS OF MY TROUSER LEGS TOUCH THE FLOOR.
・I WEAR THE SAME SHOES IN THE RESTAURANT, IN THE KITCHEN, IN THE FACTORY, AND OUTDOORS.
235
CANCEL
237
REGISTER
236

FIG.18

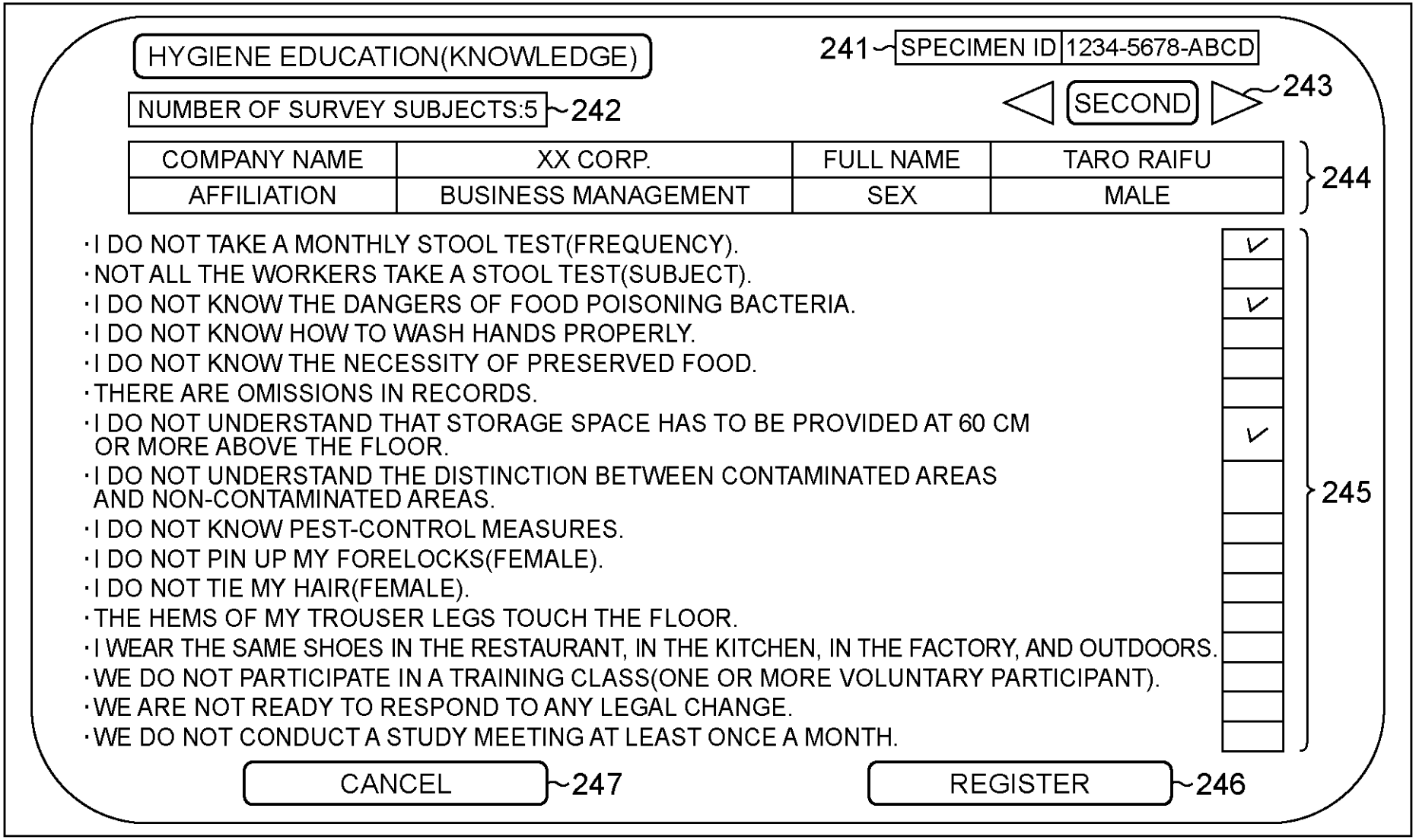

HYGIENE EDUCATION(KNOWLEDGE)
241
SPECIMEN ID
1234-5678-ABCD
NUMBER OF SURVEY SUBJECTS:5
242
SECOND
243
COMPANY NAME
XX CORP.
FULL NAME
TARO RAIFU
AFFILIATION
BUSINESS MANAGEMENT
SEX
MALE
244
・I DO NOT TAKE A MONTHLY STOOL TEST(FREQUENCY).
・NOT ALL THE WORKERS TAKE A STOOL TEST(SUBJECT).
・I DO NOT KNOW THE DANGERS OF FOOD POISONING BACTERIA.
・I DO NOT KNOW HOW TO WASH HANDS PROPERLY.
・I DO NOT KNOW THE NECESSITY OF PRESERVED FOOD.
・THERE ARE OMISSIONS IN RECORDS.
・I DO NOT UNDERSTAND THAT STORAGE SPACE HAS TO BE PROVIDED AT 60 CM OR MORE ABOVE THE FLOOR.
・I DO NOT UNDERSTAND THE DISTINCTION BETWEEN CONTAMINATED AREAS AND NON-CONTAMINATED AREAS.
・I DO NOT KNOW PEST-CONTROL MEASURES.
・I DO NOT PIN UP MY FORELOCKS(FEMALE).
・I DO NOT TIE MY HAIR(FEMALE).
・THE HEMS OF MY TROUSER LEGS TOUCH THE FLOOR.
・I WEAR THE SAME SHOES IN THE RESTAURANT, IN THE KITCHEN, IN THE FACTORY, AND OUTDOORS.
・WE DO NOT PARTICIPATE IN A TRAINING CLASS(ONE OR MORE VOLUNTARY PARTICIPANT).
・WE ARE NOT READY TO RESPOND TO ANY LEGAL CHANGE.
・WE DO NOT CONDUCT A STUDY MEETING AT LEAST ONCE A MONTH.
245
CANCEL
247
REGISTER
246

FIG.19

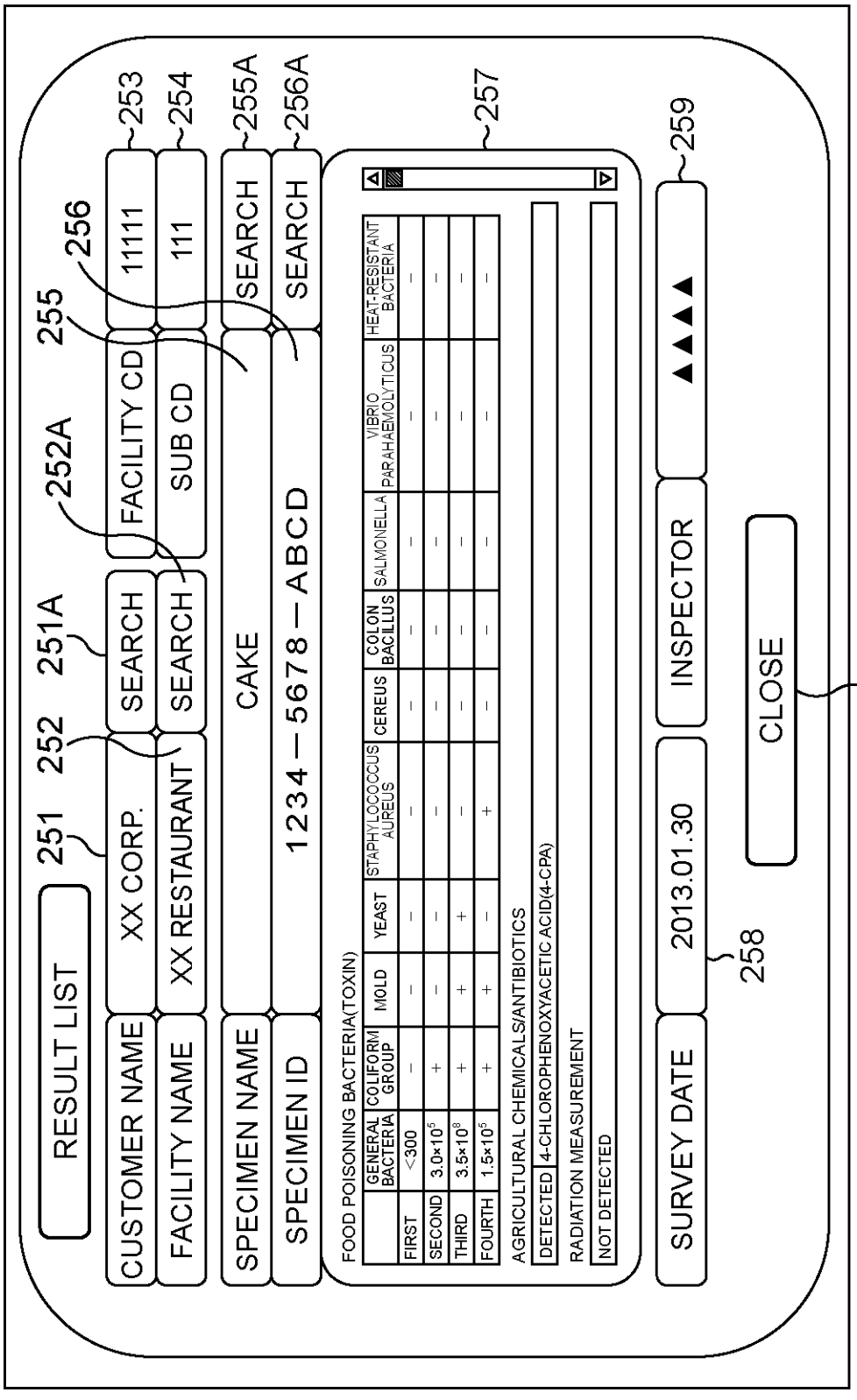

RESULT LIST
251
252
251A
252A
255
256
CUSTOMER NAME
XX CORP.
SEARCH
FACILITY CD
11111
253
FACILITY NAME
XX RESTAURANT
SEARCH
SUB CD
111
254
SPECIMEN NAME
CAKE
SEARCH
255A
SPECIMEN ID
1234－5678－ABCD
SEARCH
256A
257
FOOD POISONING BACTERIA(TOXIN)
GENERAL BACTERIA
COLIFORM GROUP
MOLD
YEAST
STAPHYLOCOCCUS AUREUS
CEREUS
COLON BACILLUS
SALMONELLA
VIBRIO PARAHAEMOLYTICUS
HEAT-RESISTANT BACTERIA
FIRST
<300
－
－
－
－
－
－
－
－
SECOND
3.0×10^6
＋
－
－
－
－
－
－
－
THIRD
3.5×10^8
＋
＋
＋
－
－
－
－
－
FOURTH
1.5×10^5
＋
＋
－
＋
－
－
－
－
AGRICULTURAL CHEMICALS/ANTIBIOTICS
DETECTED
4-CHLOROPHENOXYACETIC ACID(4-CPA)
RADIATION MEASUREMENT
NOT DETECTED
SURVEY DATE
2013.01.30
258
CLOSE
INSPECTOR
▲▲▲▲
259
260

FIG.20

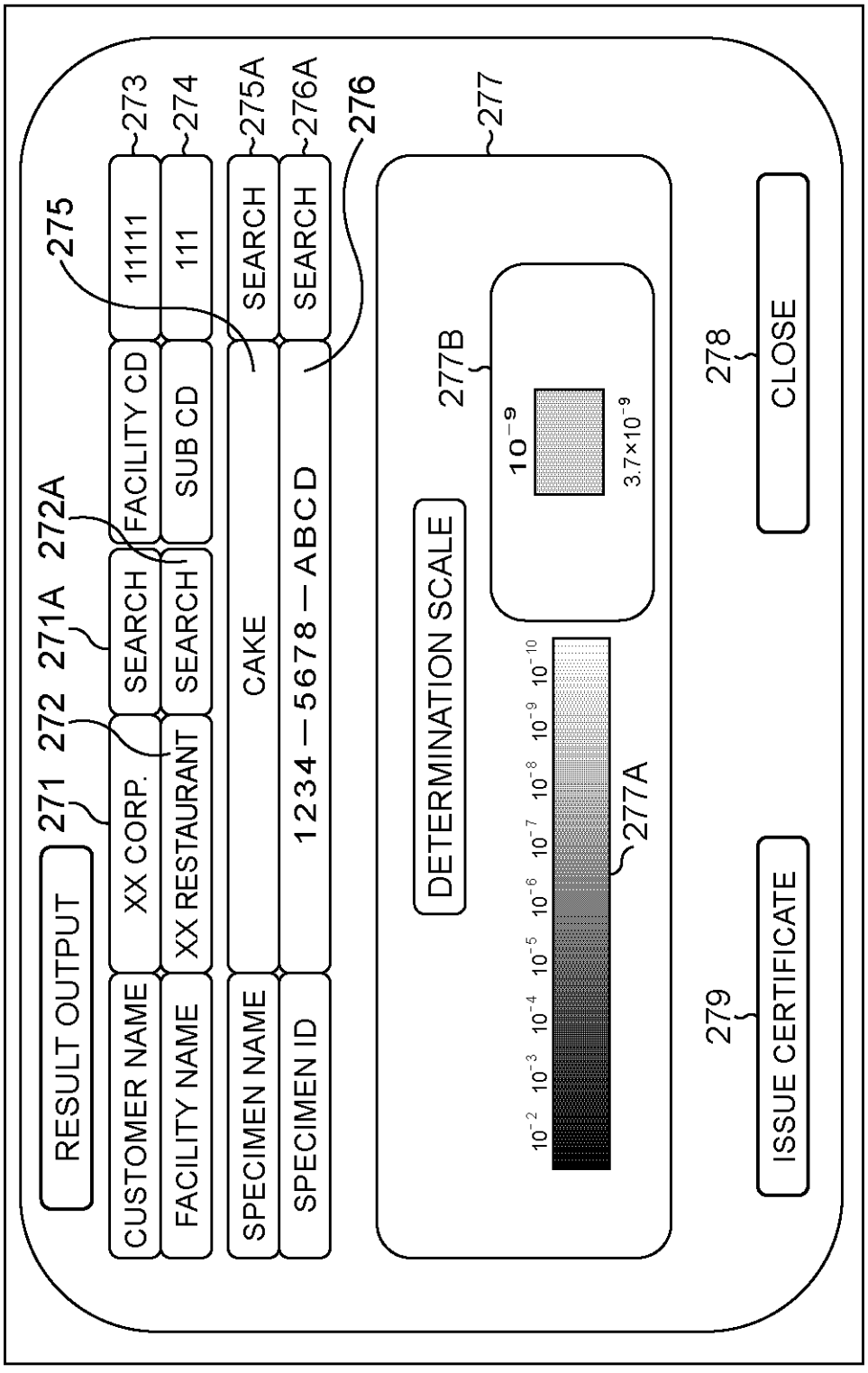

RESULT OUTPUT
271
272
271A
272A
275
CUSTOMER NAME
XX CORP.
SEARCH
FACILITY CD
11111
273
FACILITY NAME
XX RESTAURANT
SEARCH
SUB CD
111
274
SPECIMEN NAME
CAKE
SEARCH
275A
SPECIMEN ID
1234－5678－ABCD
SEARCH
276A
276
277
DETERMINATION SCALE
277B
10^{-9}
3.7×10^{-9}
10^{-2} 10^{-3} 10^{-4} 10^{-5} 10^{-6} 10^{-7} 10^{-8} 10^{-9} 10^{-10}
277A
278
CLOSE
279
ISSUE CERTIFICATE

FIG.21


ORGANIC FOOD SAFETY CERTIFICATE
COMPREHENSIVE DIAGNOSTIC APPROVAL OF FOOD SAFETY AND SECURITY
CERTIFICATE NO. 2010-10101110000
TO TACHIKAWA BRANCH OF MBIC FOODS CO., LTD.
WE CERTIFY THAT TOXICITY TESTING FOR FOOD POISONING HAS BEEN CONDUCTED IN THE BRANCH STATED ABOVE IN COMPLIANCE WITH THE STANDARD INSPECTION OF THE FOOD SANITATION LAW.
·ORGANIC JAS APPROVAL(APPROVAL NO.00000000000000)
·LSE SECURITY APPROVAL SECURED
PESTICIDE RESIDUE TESTING
PCR TOXICITY TESTING
BACTERIA TESTING
DATE TESTED: AUGUST 1, 2012
CERTIFICATE ISSUE DATE: AUGUST 27, 2012
10-9
CERTIFYING BODY:
INTERNATIONAL CENTER OF FOOD SAFETY AND SECURITY PROMOTION ORGANIZATION

FIG. 22

AGRICULTURAL CHEMICALS/ANTIBIOTICS, RADIATION MEASUREMENT, ALLERGEN CONTAMINATION

IMPACT LEVEL	
5	THERE ARE ITEMS WHOSE VALUES ARE EQUAL TO OR LARGER THAN STANDARD VALUES
4	VALUES EQUAL TO OR SMALLER THAN STANDARD VALUES HAVE BEEN DETECTED IN 20% OR MORE OF THE ITEMS
3	VALUES EQUAL TO OR SMALLER THAN STANDARD VALUES HAVE BEEN DETECTED IN 10% (INCLUSIVE) TO 20% (EXCLUSIVE) OF THE ITEMS
2	VALUES EQUAL TO OR SMALLER THAN STANDARD VALUES HAVE BEEN DETECTED IN LESS THAN 10% OF THE ITEMS
1	NO DETECTION

FOOD POISONING BACTERIA (TOXIN), VIRUS TEST

IMPACT LEVEL	
5	TOXICITY DETECTED
4	—
3	—
2	—
1	NO DETECTION

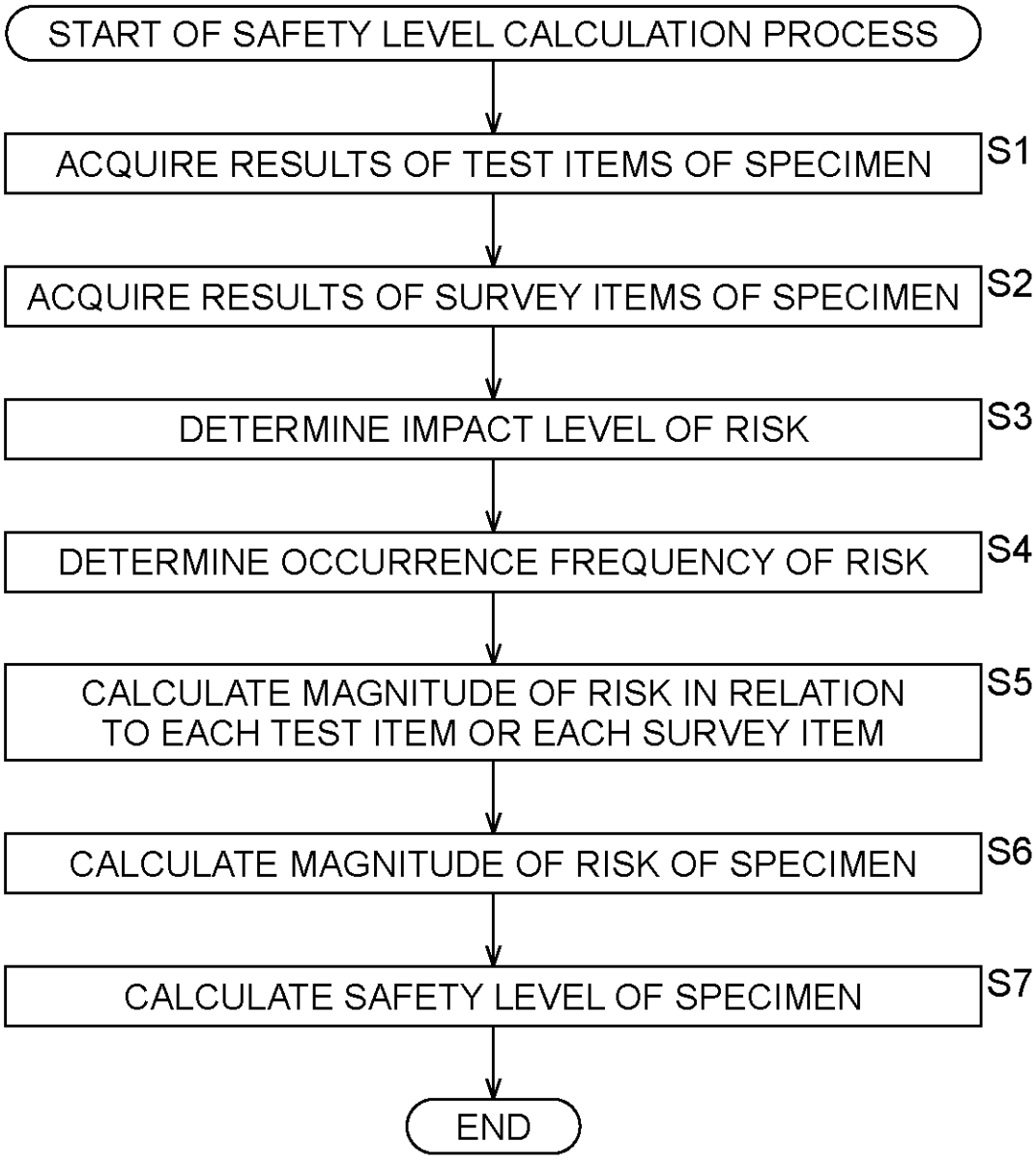
FOREIGN CONTAMINATION

IMPACT LEVEL	
5	EVERY DAY
4	EVERY WEEK
3	EVERY MONTH
2	ONCE IN A FEW MONTHS
1	NONE FOR MORE THAN A HALF YEAR

SURVEY ITEMS OF SURVEY RESULT REGISTRATION GROUP

IMPACT LEVEL	
5	FIVE INAPPROPRIATE PERSONS
4	FOUR INAPPROPRIATE PERSONS
3	THREE INAPPROPRIATE PERSONS
2	TWO INAPPROPRIATE PERSONS
1	ONE OR LESS INAPPROPRIATE PERSON

FIG. 23


START OF SAFETY LEVEL CALCULATION PROCESS
ACQUIRE RESULTS OF TEST ITEMS OF SPECIMEN
S1
ACQUIRE RESULTS OF SURVEY ITEMS OF SPECIMEN
S2
DETERMINE IMPACT LEVEL OF RISK
S3
DETERMINE OCCURRENCE FREQUENCY OF RISK
S4
CALCULATE MAGNITUDE OF RISK IN RELATION TO EACH TEST ITEM OR EACH SURVEY ITEM
S5
CALCULATE MAGNITUDE OF RISK OF SPECIMEN
S6
CALCULATE SAFETY LEVEL OF SPECIMEN
S7
END