DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

NAGASAKI-KEN (6600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6625DM	a 500	JMG	A2-.5-FC	DEM	L2	SASEBO (HARIO) Sakihario-mura, Higashisonoki-gun	33 04	129 45
6625DM	3090	JMG-3	A1-.3-FX	do	None	SASEBO (HARIO)		
6625DM	6375	JMG	A1-.1-FC	do	Mine Sweeping	SASEBO (HARIO)		
6625DM	7545	JMG-2	A1-.5-FX	do	None	SASEBO (HARIO)		
6627F	2720	JZQ	A3-.05-FC	Fish	L4-50mi. Yokosuka	NARAO, Narao-machi, Minamimatsu-ura-gun	32 50	129 04
6627F	2785	JZQ	do	do	L2	NARAO		
6628F	2720	JZR	do	do	L4-50mi. Yokosuka	TATEURA, Ikitsuki-mura, Kitamatsuura-gun	33 23	129 26
6628F	2785	JZR	do	do	L2	TATEURA		
6629F	2720	JZS	do	do	L4-50mi. Yokosuka	MUSHŌZU, Mushōzu-machi, Iki-gun	33 45	129 41
6629F	2785	JZS	do	do	L2	MUSHŌZU		
6630F	a 500	JPZ	A2-.5-FC	do	do	NAGASAKI, Kōyagi-mura, Nishisonoki-gun	32 42	129 49
6630F	1570	JPZ	do	do	None	NAGASAKI		
6630F	1580	JPZ	do	do	do	NAGASAKI		
6630F	1610	JPZ	A3-.5-FC	do	do	NAGASAKI		
6630F	1620	JPZ	do	do	do	NAGASAKI		

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NAGASAKI-KEN (6600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes. Limitations	Station Name and Location	Latitude N		Longitude E	
6630F	1820	JPZ	A2-.5-FC	Fish	None	NAGASAKI, Kōyagi-mura, Nishisonoki-gun	32	42	129	49
6631F	2720	JZU	A3-.05-FC	do	L4-50mi. Yokosuka	IZUHARA, Izuhara-machi, Shimoagata-gun	34	12	129	17
6631F	2785	JZU	do	do	L2	IZUHARA				
6632L	35500	JHO	A3-.02-FX	LH	None	NIYAKU, Katsumoto-machi, Iki-gun	33	52	129	41
6633L	1870	JHF	do	do	do	KOSHIKIJIMA, Koshikijima, Taira-mura, Kitamatsuura-gun	33	16	129	09
6634L	1890	JHI	do	do	do	ŌDATEJIMA, Ōdatejima, Enoshima-mura, Nishisonoki-gun	32	01	129	26
6640P	2280	JSS-3	A1-.05-FX	POL	do	NAGASAKI, No. 42, Matsugae-chō, Nagasaki-shi	32	44	129	52
6640P	b 2320	JSS-2	A1-.5-FX	do	do	NAGASAKI				
6640P	5225	JSS	do	do	L3	NAGASAKI				
6641P	2280	JSS-4	A1-.05-FX	do	None	SASUNA, Ōaza Sasuna, Sasuna-mura, Kamiagata-gun	34	38	129	24
6642P	2280	JSS-5	do	do	do	IZUHARA, No. 521, Tendōmo, Izuhara-machi, Shimoagata-gun	34	12	129	17
6643P	2280	JSS-6	do	do	do	MUSHŌZU, No. 551, Motomurafure, Mushōzu-machi, Iki-gun	33	45	129	42
6644P	2280	JSS-7	do	do	do	ARIKAWA, No. 732, Arikawagō, Arikawa-machi, Minamimatsuura-gun	32	59	129	07
6645P	2280	JSS-8	do	do	do	FUKUE, No. 4-669, Fukuegō, Fukue-machi, Minamimatsuura-gun	32	42	128	51

AOMORI-KEN (7000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7005B	1300	JORG	A3–.3–SB	BReg	None	HIROSAKI, No. 9, Bakurō-chō, Hirosaki-shi	40 38	140 29
7006B	b 840	JOTG	A3–.1–SB	do	do	AOMORI, No. 163, Hanazono-machi, Aomori-shi	40 49	140 46
7007B	b 930	JOHK–4	A3–.05–RB	BLoc	do	HACHINOHE, No. 14, Hachiman-machi, Hachinohe-shi	40 30	141 30
7015D	2530	JDE	A1–.5–FX	DOM	do	HIROSAKI, No. 74, Hon-chō, Hirosaki-shi	40 36	140 28
7015D	b 3830	JDE–2	do	do	do	HIROSAKI		
7016D	2530	JDD	A1–.1–FX	do	do	AOMORI (CHIKAGAWA), Chikagawa, Tanabu-machi, Shimokita-gun	41 12	141 18
7016D	b 3830	JDD–2	A1–.5–FX	do	do	AOMORI (CHIKAGAWA)		
7017D	2530	JDJ	do	do	do	HACHINOHE, No, 17, Shio-machi, Hachinohe-shi	40 30	141 30
7017D	b 3830	JDJ–2	do	do	do	HACHINOHE		
7020DM	6375	JMN	A1–.1–FC	DEM	do	ŌMINATO, Ōminato-machi, Shimokita-gun	41 13	141 08
7025F	a 500	JOL	A2–.5–FC	Fish	L2	HACHINOHE, Minato-machi, Hachinohe-shi	40 31	141 33
7025F	1570	JOL	do	do	None	HACHINOHE		
7025F	1580	JOL	do	do	do	HACHINOHE		
7025F	1610	JOL	A3–.5–FC	do	do	HACHINOHE		
7025F	1620	JOL	do	do	do	HACHINOHE		

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AOMORI-KEN (7000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7025F	1820	JOL	A2-.5-FC	Fish	None	HACHINOHE, Minato-machi, Hachinohe-shi	40 31	141 33
7030L	300	JLD(YA)	A2-.35-SR	LH	L4-200mi. Keijō	SHIRIYAZAKI, Higashidōri-mura, Shimokita-gun	41 26	141 28
7030L	375	JLD	A2-.5-FC	do	Direction find.	SHIRIYAZAKI		
7030L	a 500	JLD	do	do	Distress watch	SHIRIYAZAKI		
7031L	305	JLG(AZ)	A2-.35-SR	do	L4-200mi. Tōkyō	ŌMAZAKI, Ōma-machi, Shimokita-gun	41 33	140 55
7031L	375	JLG	A2-.5-FC	do	Direction find.	ŌMAZAKI		
7031L	a 500	JLG	do	do	Distress watch	ŌMAZAKI		
7032L	315	JLL(TP)	A2-.4-SR	do	None	TAPPIZAKI, Miumaya-mura, Higashitsugaru-gun	41 15	140 21
7032L	375	JLL	A2-.5-FC	do	Direction find.	TAPPIZAKI		
7032L	a 500	JLL	do	do	Distress watch	TAPPIZAKI		
7040P	2485	JSZ-2	A1-.5-FX	POL	None	AOMORI, Ōaza Yaeta, Aomori-shi	40 49	140 50
7040P	5225	JSZ	do	do	L3	AOMORI		
7045R	b 147	JTA	A1-1-FC	RR	None	AOMORI (OKIDATE) No. 149, Aza Kohama, Ōaza Okidate, Aomori-shi	40 50	140 43
7045R	235	JTA(OT)	A2-.25-SR	do	do	AOMORI (OKIDATE)		
7045R	b 460	JTA	A2-.25-FC	do	do	AOMORI (OKIDATE)		

AOMORI-KEN (7000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
7045R	a 500	JTA	A2-.5-FC	RR	L2	AOMORI (OKIDATE), No. 149, Aza Kohama, Oaza Okidate, Aomori-shi	40	50	140	43
7045R	2140	JRF-4	A3-.5-FX	do	None	AOMORI (OKIDATE)				
7045R	2500	JRF	A1-.1-FX	do	do	AOMORI (OKIDATE)				
7045R	b 2750	JRF-5	A3-.2-FX	do	do	AOMORI (OKIDATE)				
7045R	3050	JRF-2	A3-.3-FX	do	do	AOMORI (OKIDATE)				
7045R	609000	JTJ	A4-.01-FX	do	Multi channel	AOMORI (OKIDATE)				
7046R	310	JTC(MA)	A2-.35-SR	do	None	AOMORI (URAMACHI), Uramachi, Aomori-shi	40	49	140	46
7047R	b 147	JTB	A1-.1-FC	do	do	ISHIZAKI, Ōaza Ishizaki, Tairadate-mura, Higashitsugaru-gun	41	11	140	38
7047R	285	JTB(WD)	A2-.25-SR	do	L1-Aomori area	ISHIZAKI				
7047R	b 460	JTB	A2-.25-FC	do	None	ISHIZAKI				
7047R	a 500	JTB	A2-.5-FC	do	L2	ISHIZAKI				
7048R	b 147	JTG	A1-.1-FC	do	None	KOMINATO, Hamako, Kominato-machi, Higashitsugaru-gun	40	56	141	00
7048R	285	JTG(WF)	A2-.25-SR	do	L1-Aomori area	KOMINATO				
7048R	b 460	JTG	A2-.25-FC	do	None	KOMINATO				
7048R	a 500	JTG	A2-.5-FC	do	L2	KOMINATO				

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AOMORI-KEN (7000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
7049R	310	None(WG)	A2-.35-SR	RR	None	ARITO, Noheji-machi, Kamikita-gun	40	55	141	12
7050R	2800	JB7F	A3-.05-FST	do	Emergency only	AOMORI, Yasukata-machi, Aomori-shi	40	49	140	46
7050R	2800	JB7G to JB7J incl.	A3-.03-MVP	do	do, L4 -70mi. Aomori	AOMORI				
7051R	568000	JTI	A4-.002-FX	do	Muliti channel	TAIRADATE, Taroemonzawa, Oaza Tairadate, Tairadate-mura, Higashitsugaru-gun	41	10	140	38
7051R	655000	JTI-2	do	do	do	TAIRADATE				
7055S	b 3550	JX7A	A3-.4-FX	RWI	None	FUKAURA, Fukaura-machi, Nishitsugaru-gun	40	38	139	56
7055S	b 9175	JX7A	A3-.4-S	do	L3	FUKAURA				
7055S	550 to 20000	None	Special-.5-S	do	None	FUKAURA				
7060DH	48930	None	A4-.01-FX	DOM	do	ISHIZAKI, Aza Ishizaki, Tairadate-mura, Higashitsugaru-gun	41	11	140	38
7060DH	49370	do	do	do	do	ISHIZAKI				
7060DH	55510	do	do	do	do	ISHIZAKI				
7060DH	56380	do	do	do	do	ISHIZAKI				
7061DH	54630	do	do	do	do	KAMABUSE, Aza Kamabase, Ominato-machi, Shimokita-gun	41	17	141	08
7061DH	56380	do	do	do	do	KAMABUSE				
7061DH	67790	do	do	do	do	KAMABUSE				
7061DH	69550	do	do	do	do	KAMABUSE				

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AKITA-KEN (7100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7105B	b 650	JOUK	A3–.5–SB	BReg	Program 1	AKITA, No. 1, Kamenochōshin-machi, Akita-shi	39 43	140 07
7105B	b 1050	JOUK	A3–.3–SB	do	Program 2	AKITA		
7106B	1210	JOHK–6	A3–.05–RB	BLoc	None	ŌDATE, Nakajyō, Ōdate-machi, Kitaakita-gun	40 16	140 33
7110D	2530	JDG	A1–.5–FX	DOM	do	AKITA, Toyoshima-machi, Akita-shi	39 42	140 07
7110D	b 3830	JDG–2	do	do	do	AKITA		
7115P	2485	JNB–2	do	POL	do	AKITA, No. 1, Dotenaga-machi, Akita-shi	39 43	140 07
7115P	5225	JNB	do	do	L3	AKITA		
7155R	2800	JA7I	A3–.05–FST	RR	Emergency only	AKITA, Naranagauuma, Akita-shi	39 43	140 07
7155R	2800	JA7J to JA7O incl.	A3–.03–MVP	do	do, L1–60mi. Akita	AKITA		

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IWATE-KEN (7200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7205B	1090	JOQG	A3-.5-SB	BReg	None	MORIOKA, Daiyonjūnichiwari, Ueda, Morioka-shi	39 43	141 09
7206B	1560	JOHK-2	A3-.05-RB	BLoc	do	KAMAISHI, Osano, Kōshi-mura, Kamihei-gun	39 14	141 52
7207B	1150	JOHK-7	do	do	do	MIYAKO, Hachimanoki, Miyako-shi	39 38	141 59
7215D	2530	JDB	A1-.5-FX	DOM	do	MORIOKA, Aza Takai, Dairokuchiwari, Senboku-chō, Morioka-shi	39 41	141 09
7215D	b 3830	JDB-2	A1-.5-FX	do	do	MORIOKA		
7220F	a 500	JOJ	A2-.5-FC	Fish	L2	KAMAISHI, Aza Kamaishi, Kamaishi-shi	39 16	141 54
7220F	1570	JOJ	do	do	None	KAMAISHI		
7220F	1580	JOJ	do	do	do	KAMAISHI		
7220F	1610	JOJ	A3-.5-FC	do	do	KAMAISHI		
7220F	1620	JOJ	do	do	do	KAMAISHI		
7220F	1820	JOJ	A2-.5-FC	do	do	KAMAISHI		
7221F	2720	JZC	A3-.05-FC	do	L4-50mi. Yokosuka	MIYAKO, Miyako, Miyako-shi	39 38	141 57
7221F	2785	JZC	do	do	L2	MIYAKO		
7222F	2720	JZD	do	do	L4-50mi. Yokosuka	YAMADA, Yamada-machi, Shimohei-gun	39 28	141 57
7222F	2785	JZD	do	do	L2	YAMADA		

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IWATE-KEN (7200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Lattiude N	Longitude E
7225L	305	JLE(TD)	A2–.35–SR	LH	None	TODOSAKI, Omoe-mura, Shimohei-gun	39 33	142 05
7225L	375	JLE	A2–.5–FC	do	Direction find.	TODOSAKI		
7225L	a 500	JLE	do	do	Distress watch	TODOSAKI		
7230M	b 39500	JGV	A3–.05–FX	MET	None	IWATESAN, Takisawa-mura, Iwate-gun	39 51	141 00
7231M	35500	JGY	A3–.02–FX	do	do	MORIOKA, Shinjō-machi, Morioka-shi	39 42	141 10
7235P	2485	JNA–2	A1–.5–FX	POL	do	IWATE, No. 1, Uchimaru-machi, Morioka-shi	39 42	141 09
7235P	5225	JNA	do	do	L3	IWATE		
7255R	2800	JB7A	A3–.05–FST	RR	Emergency only	MORIOKA, Shimokuri-kawa, Morioka-shi	39 42	141 08
7255R	2800	JB7B to JB7E incl.	A3–.03–MVP	do	do, L1-50mi. Morioka	MORIOKA		
7260DH	54630	None	A4–.01–FX	DOM	None	ORIZUME, Ōaza Shiratori, Nisattai-mura, Ninohe-gun	40 15	141 23
7260DH	56380	do	do	do	do	ORIZUME		
7260DH	63400	do	do	do	do	ORIZUME		
7260DH	65160	do	do	do	do	ORIZUME		
7261DH	59020	do	do	do	do	TABASHINE, Ōaza Kojima, Nagashima-mura, Higashiiwai-gun	39 01	141 11
7261DH	60770	do	do	do	do	TABASHINE		

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IWATE-KEN (7200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7261DH	67790	None	A4--01-FX	DOM	None	TABASHINE, Oaza Kojima, Nagashima-mura, Higashiiwai-gun	39 01	141 11
7261DH	69550	do	do	do	do	TABASHINE		
7263DH	59020	do	do	do	do	NIIYAMA, Oaza Tsuchidate, Shiwa-mura, Shiba-gun	39 32	141 05
7263DH	60770	do	do	do	do	NIIYAMA		
7263DH	63400	do	do	do	do	NIIYAMA		
7263DH	65160	do	do	do	do	NIIYAMA		

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YAMAGATA-KEN (7300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
7305B	b 670	JOJG	A3–.5–SB	BReg	None	YAMAGATA, No. 1060, Kitahigashibara, Muika-machi, Yamagata-shi	38	15	140	21
7306B	900	JOJP	do	do	do	TSURUOKA, No. 23, Takahata, Tsuruoka-shi	38	44	139	49
7310D	2530	JDO	A1–.5–FX	DOM	do	YAMAGATA, No. 502, Tōka-machi, Yamagata-shi	38	15	140	21
7310D	b 3830	JDO–2	do	do	do	YAMAGATA				
7311D	2530	JDK	do	do	do	SAKATA, No. 2, 5-chōme, Hon-chō, Sakata-shi	38	54	139	50
7311D	b 3830	JDK–2	do	do	do	SAKATA				
7311D	39000	JYA	A3–.02–FX	do	do	SAKATA				
7312D	b 34000	JYB	do	do	do	TOBISHIMA, Katsuura, Tobishima-mura, Akumi-gun	39	11	139	33
7320P	2485	JNC–2	A1–.5–FX	POL	do	YAMAGATA, No. 301, Hatago-chō, Yamagata-shi	38	15	140	21
7320P	5225	JNC	do	do	L3	YAMAGATA				
7355R	2800	JA7A	A3–.05–FST	RR	Emergency only	YAMAGATA, Kasumi-machi, Yamagata-shi	38	14	140	20
7355R	2800	JA7B to JA7H incl.	A3–.03–MVP	do	do, L1-65mi. Yamagata	YAMAGATA				

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MIYAGI-KEN (7400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7405B	b 770	JOHK	A3-10-SB	BRc	Program 1	SENDAI (HARAMACHI), No. 11, Hara-machi, Sendai-shi	38 16	140 55
7405B	1140	JOHK	do	do	Program 2	SENDAI (HARAMACHI)		
7405B	1370	WLKE	A3-3-SB	BLoc	AFRS	SENDAI (HARAMACHI)		
7405BO	3345	JO7E	A3-.3-RB	BRly	None	SENDAI (HARAMACHI)		
7405BO	b 6190	JO7F	do	do	do	SENDAI (HARAMACHI)		
7405BO	b 9535	JO7G	do	do	do	SENDAI (HARAMACHI)		
7405BR	37500	JO7A	A3-.05-FX	do	do	SENDAI (HARAMACHI)		
7410BR	35500	JO7C	do	do	do	SENDAI (Studio), Kitaichiban-chō, Sendai-shi	38 16	140 52
7410BR	37500	JO7D	do	do	do	SENDAI (Studio)		
7415D	2530	JFW-2	A1-.5-FX	DOM	do	SENDAI (TAKASAGO), Aza Rokkoku, Tago, Sendai-shi	38 16	140 58
7415D	b 3830	JFW-3	do	do	do	SENDAI (TAKASAGO)		
7415D	b 4660	JFW	do	do	L4-50mi. Sasebo	SENDAI (TAKASAGO)		
7415RM	4580	JEM	A1-.1-FX	RWM	None	SENDAI (TAKASAGO)		
7415RM	b 8800	JEM-2	do	do	do	SENDAI (TAKASAGO)		

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MIYAGI-KEN (7400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7416D	2530	JDH	A1-.5-FX	DOM	None	ISHINOMAKI, No. 36, Hon-chō, Ishinomaki-shi	38 25	141 19
7416D	b 3830	JDH-2	do	do	do	ISHINOMAKI		
7420F	a 500	JOV	A2-.5-FC	Fish	L2	ISHINOMAKI, Kadowaki-chō, Ishinomaki-shi	38 25	141 20
7420F	1570	JOV	do	do	None	ISHINOMAKI		
7420F	1580	JOV	do	do	do	ISHINOMAKI		
7420F	1610	JOV	A3-.5-FC	do	do	ISHINOMAKI		
7420F	1620	JOV	do	do	do	ISHINOMAKI		
7420F	1820	JOV	A2-.5-FC	do	do	ISHINOMAKI		
7420F	2720	JOV	A3-.5-FC	do	L4-50mi. Yokosuka	ISHINOMAKI		
7420F	2785	JOV	do	do	L2	ISHINOMAKI		
7420F	b 3700	JOV	A1-.1-S	do	None	ISHINOMAKI		
7420F	4150	JOV	A1-.1-FC	do	do	ISHINOMAKI		
7420F	b 5520	JOV	A1-.5-FC	do	do	ISHINOMAKI		
7420F	b 8325	JOV	A1-.1-FC	do	L3	ISHINOMAKI		
7421F	a 500	JPV	A2-.5-FC	do	L2	KESENNUMA, Kesennuma-machi, Motoyoshi-gun	38 54	141 35

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MIYAGI-KEN (7400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
7421F	1570	JPV	A2-.5-FC	Fish	None	KESENNUMA, Kesennuma-machi, Motoyoshi-gun	38	54	141	35
7421F	1580	JPV	do	do	do	KESENNUMA				
7421F	1610	JPV	A3-.5-FC	do	do	KESENNUMA				
7421F	1620	JPV	do	do	do	KESENNUMA				
7421F	1820	JPV	A2-.5-FC	do	do	KESENNUMA				
7425L	300	~~JIC~~(KA) JLC	A2-.35-SR	LH	L4-200mi. Keijō	KINKAZAN, Ayukawa-machi, Ojika-gun	38	16	141	35
7425L	375	JLC	A2-.5-FC	do	Direction find.	KINKAZAN				
7425L	a 500	JLC	do	do	Distress watch	KINKAZAN				
7430P	2485	JPI-4	A1-.5-FX	POL	None	MIYAGI, No. 88, Higashisanbanchō, Sendai-shi	38	15	140	52
7430P	3542	JPI-2	do	do	do	MIYAGI				
7430P	5225	JPI-3	do	do	L3	MIYAGI				
7430P	b 7640	JPI	do	do	do	MIYAGI				
7455R	2800	JA7P	A3-.05-FST	RR	Emergency only	SENDAI, Higashigoban-chō, Sendai-shi	38	15	140	53
7455R	2800	JA7Q to JA7U incl.	A3-.03-MVP	do	do, L1-50mi. Sendai	SENDAI				
7460DH	54630	None	A4-.01-FX	DOM	None	KUNIMI, Ōaza Imosawa, Ōsawa-mura, Miyagi-gun	38	17	140	50

MIYAGI-KEN (7400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Nocation	Latitude N	Longitude E
7460DH	56880	None	A4-.01-FX	DOM	None	KUNIMI, Oaza Imosawa, Osawa-mura, Miyagi-gun	38 17	140 50
7460DH	66910	do	do	do	do	KUNIMI		
7460DH	68670	do	do	do	do	KUNIMI		
7480RM	4580	JET	A1-1-FX	RWM	Emergency only	SENDAI, Sue-mura, Monou-gun	38 27	141 15
7480RM	8800	JET-2	do	do	do	SENDAI		

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FUKUSHIMA-KEN (7500)

SCAP Reg. No.	Frequency	Call Sign	Fmission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
7505B	1190	JOHK-5	A3-.05-RB	BLoc	None	WAKAMATSU, No. 2-2, Kachino-machi, Wakamatsu-shi	37	31	139	57
7506B	1220	JOCP	A3-.3-SB	BReg	do	KŌRIYAMA, No. 107, Ikedai, Kōriyama-shi	37	23	140	23
7507B	1320	JOFP	A3-.1-SB	do	do	FUKUSHIMA, No. 8-3, Furukawa-machi, Fukushima-shi	37	47	140	29
7508B	1410	JOHK-3	A3-.05-RB	BLoc	do	TAIRA, No. 22, Hachimankōji, Taira-shi	37	03	140	52
7515D	2530	JDF	A1-.5-FX	DOM	do	FUKUSHIMA, No, 15, Uwa-chō, Fukushima-shi	37	45	140	28
7515D	b 3830	JDF-2	do	do	do	FUKUSHIMA				
7520F	a 500	JOH	A2-.5-FC	Fish	L2	ONAHAMA, Onahama-machi, Iwaki-gun	36	56	140	55
7520F	1570	JOH	do	do	None	ONAHAMA				
7520F	1580	JOH	do	do	do	ONAHAMA				
7520F	1610	JOH	A3-.5-FC	do	do	ONAHAMA				
7520F	1620	JOH	do	do	do	ONAHAMA				
7520F	1820	JOH	A2-.5-FC	do	do	ONAHAMA				
7521F	2720	JZE	A3-.05-FC	do	L4-50mi. Yokosuka	ENA, Ena-machi, Iwaki-gun	36	58	140	57
7521F	2785	JZE	do	do	L2	ENA				
7525L	300	JLB(TM)	A2-.4-SR	LH	L4-200mi. Keijō	SHIOYAZAKI, Toyoma-machi, Iwaki-gun	37	00	140	59

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FUKUSHIMA-KEN (7500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
7530P	2485	JNY-2	A1-.5-FX	POL	None	FUKUSHIMA, No. 16, Sugitsuma-chō, Fukushima-shi	37 45	140 28
7530P	5225	JNY	do	do	L3	FUKUSHIMA		
7550S	120000	JX7B	A1-.05-S	RWI	None	SHIOYAMISAKI, Toyoma-machi, Iwaki-gun	37 00	140 59
7550S	150000	JX7B	do	do	do	SHIOYAMISAKI		
7555R	2800	JA7V	A3-.05-FST	RR	Emergency only	FUKUSHIMA, Sakae-machi, Fukushima-shi	37 45	140 28
7555R	2800	JA7W to JA7Z incl.	A3-.03-MVP	do	do, L1-50mi. Fukushima	FUKUSHIMA		
7560DH	49800	None	A4-.01-FX	DOM	None	RYŌZEN, Ryōzen-mura, Date-gun	37 46	140 41
7560DH	55510	do	do	do	do	RYŌZEN		
7560DH	62530	do	do	do	do	RYŌZEN		
7560DH	64280	do	do	do	do	RYŌZEN		

HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
8001C	b 133	JJT	A1–1–FC	MA	None	OTARU (RETSUREPPU), Retsureppu. Sapporo-mura, Sapporo-gun	43 07	141 22
8001C	143	JJT	A1–3–FC	do	do	OTARU (RETSUREPPU)		
8001C	b 394	JJT	A2–.5–FC	do	do	OTARU (RETSUREPPU)		
8001C	a 500	JJT	do	do	L2	OTARU (RETSUREPPU)		
8001D	2540	JFB–3	A1–.1–FX	DOM	None	SAPPORO (RETSUREPPU)		
8001D	b 3900	JFB–2	A1–.4–FX	do	do	SAPPORO (RETSUREPPU)		
8001D	b 4270	JFB–4	A1–.25–FX	do	L3, L4–100mi. Tōkyō	SAPPORO (RETSUREPPU)		
8001D	8090	JFB	A1–.5–FX	do	L3	SAPPORO (RETSUREPPU)		
8001M	3365	JGH	A1–.5–S	MET	None	SAPPORO (RETSUREPPU)		
8001M	b 5005	JGH–2	do	do	do	SAPPORO (RETSUREPPU)		
8001S	b 3550	JX8A	A3–.4–FX	RWI	do	SAPPORO (RETSUREPPU)		
8001S	6395	JX8A	A0–.4–S	do	L1–Sapporo	SAPPORO (RETSUREPPU)		
8001S	b 9175	JX8A	A3–.4–S	do	L3	SAPPORO (RETSUREPPU)		
8001S	12440	JX8A	A0–.4–S	do	L1–Sapporo	SAPPORO (RETSUREPPU)		
8001S	20060	JX8A	do	do	L3	SAPPORO (RETSUREPPU)		

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DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
8001S	30000	JX8A	A0-.4-S	RWI	L1-Sapporo	SAPPORO (RETSUREPPU), Retsureppu, Sapporo-mura, Sapporo-gun	43 07	141 22
8001P	3542	JPJ-2	A1-.5-FX	POL	None	SAPPORO (RETSUREPPU)		
8001P	b 7640	JPJ	do	do	L3	SAPPORO (RETSUREPPU)		
8001RM	4580	JEO	A1-1-FX	RWM	None	SAPPORO (RETSUREPPU)		
8001RM	b 8800	JEO-2	do	do	do	SAPPORO (RETSUREPPU)		
8002B	b 1110	JOPG	A3-.1-SB	BReg	do	KUSHIRO No. 28, Nusamai-chō, Kushiro-shi	42 59	144 23
8003B	1130	JOCG	A3-.3-SB	do	do	ASAHIKAWA, 20-chōme, Gojōdōri, Asahikawa-shi	43 46	142 23
8004B	b 1490	JOIK-4	A3-.05-RB	BLoc	do	RUMOI, Rumoi-machi, Rumoi-gun	43 56	141 39
8005B	1250	JOVK	A3-.5-SB	BReg	do	HAKODATE, No. 2, Shiomi-chō, Hakodate-shi	41 46	140 43
8006B	b 980	JOKP	do	do	do	KITAMI, No. 834, Takadai, Kitami-shi	43 49	143 53
8007B	b 810	JOIK	A3-10-SB	BRc	Program 1	SAPPORO (TSUKISAPPU) No. 15, Nishioka, Toyohira-machi, Sapporo-gun	43 01	141 23
8007B	1200	JOIK	do	do	Program 2	SAPPORO (TSUKISAPPU)		
8007B	1420	WLKD	A3-7-SB	BLoc	AFRS	SAPPORO (TSUKISAPPU)		
8007BO	b 3250	JO8F	A3-.3-RB	BRly	None	SAPPORO (TSUKISAPPU)		
8007BO	6005	JO8G	do	do	do	SAPPORO (TSUKISAPPU)		

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HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
8007BO	b 9535	JO8H	A3-.3-RB	BRly	None	SAPPORO (TSUKISAPPU), No. 15, Nishioka, Toyohira-machi, Sapporo-gun	43 01	141 23
8007BR	37500	JO8A	A3-.05-FX	do	do	SAPPORO (TSUKISAPPU)		
8008B	1350	JOIK-2	A3-.05-RB	BLoc	do	MURORAN, Kōen-chō, Muroran-shi	42 19	140 59
8009B	b 960	JOOG	A3-.5-SB	BReg	do	OBIHIRO, No. 1, Minaminanachōme, Nishishijō, Obihiro-shi	42 55	143 12
8010B	1460	JOIK-3	A3-.05-RB	BLoc	do	YOICHI, No. 18, Ōkawa-chō, Yoishi-machi, Yoichi-gun	43 11	140 47
8011B	1150	JOIK-5	do	do	do	WAKKANAI, Wakkanai-machi, Sōya-gun	45 25	141 41
8015BR	35500	JO8D	A3-.05-FX	BRly	None	SAPPORO (Studio), Nishisanchōme, Minamijyūichijō Sapporo-shi	43 01	141 23
8015BR	37500	JO8E	do	do	do	SAPPORO (Studio)		
8016BR	35500	JO8B	do	do	do	SAPPORO (Revg. stn.), No. 216, Kitahiroshima-mura, Sapporo-gun	42 59	141 34
8016BR	37500	JO8C	do	do	do	SAPPORO (Revg. stn.)		
80171C	b 133	JJT	A2-.5-FC	MA	Emergency operation only	OTARU, Takashima-chō, Otaru-shi	43 13	141 00
8017C	143	JJT	do	do	do	OTARU		
8017C	b 394	JJT	do	do	do	OTARU		
8017C	a 500	JJT	do	do	L2, do	OTARU		
8020C	137	JHK	A1-1-FC	MA	None	HAKODATE (NANAEHAMA) Nanaehama, Kamiiso-machi, Kamiiso-gun	41 49	140 43

HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
8020C	143	JHK	A1–3–FC	MA	None	HAKODATE (NANAEHAMA), Nakaehama, Kamiiso-machi, Kamiiso-gun	41	49	140	43
8020C	442	JHK	A2–5–FC	do	do	HAKODATE (NANAEHAMA)				
8020C	a 500	JHK	do	do	L2	HAKODATE (NANAEHAMA)				
8021C	b 105	JOC	A1–3–FC	MA	None	OTCHISHI, Wada-mura, Nemuro-gun	43	10	145	31
8021C	143	JOC	do	do	do	OTCHISHI				
8021C	408	JOC	A2–5–FC	do	do	OTCHISHI				
8021C	a 500	JOC	A2–5–FC	do	L2	OTCHISHI				
8021RM	4580	JEV	A1–1–FX	RWM	None	NEMURO (OTCHISHI)				
8021RM	b 8800	JEV–2	do	do	do	NEMURO (OTCHISHI)				
8023C	137	JHK	A2–5–FC	MA	Emergency operation only	HAKODATE, Zenigamezawa-mura, Kameda-gun	41	46	140	50
8023C	143	JHK	do	do	do	HAKODATE				
8023C	442	JHK	do	do	do	HAKODATE				
8023C	a 500	JHK	do	do	L2, do	HAKODATE				
8024C	b 105	JOC	do	do	Emergency operation only	OTCHISHI, Nemuro-machi, Nemuro-gun	43	20	145	35
8024C	143	JOC	do	do	do	OTCHISHI				

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HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
8024C	408	JOC	A2-.5-FC	MA	Emergency operation only	OTCHISHI, Nemuro-machi, Nemuro-gun	43	20	145	35
8024C	a 500	JOC	do	do	L2, do	OTCHISHI				
8026D	2540	JFQ	A1-.1-FX	DOM	None	MURORAN, Hama-chō, Muroran-shi	42	19	140	59
8026D	b 4270	JFQ-2	A1-.25-FX	do	L3, L4-100mi. Tōkyō	MURORAN				
8027D	2540	JFU	A1-.1-FX	do	None	OBIHIRO, Minamihachōme, Nishinijō, Obihiro-shi	42	55	143	12
8027D	b 4270	JFU-2	A1-.25-FX	do	L3, L4-100mi. Tōkyō	OBIHIRO				
8028D	2540	JFI	A1-.1-FX	do	None	ASAHIKAWA, 9-chōme, 4-jō, Asahikawa-shi	43	47	142	22
8028D	b 4270	JFI-2	A1-.25-FX	do	L3, L4-100mi. Tōkyō	ASAHIKAWA				
8029D	2540	JDA	A1-.1-FX	do	None	KITAMI, No. 820, Higashiichichōme, 5-jō, Kitami-shi	43	42	143	54
8029D	b 4270	JDA-2	A1-.25-FX	do	L3, L4-100mi. Tōkyō	KITAMI				
8030D	2540	JFR	A1-.1-FX	do	None	NEMURO, 4-chōme, Honmachi, Nemuro-machi, Nemuro-gun	43	20	145	35
8030D	b 4270	JFR-2	A1-.25-FX	do	L3, L4-100mi. Tōkyō	NEMURO				
8031D	2540	JDC	A1-.1-FX	do	None	TOMAKOMAI, Nakano, Tomakomai-machi, Yūfutsu-gun	42	38	141	37
8031D	b 4270	JDC-2	A1-.25-FX	do	L3, L4-100mi. Tōkyō	TOMAKOMAI				
8032D	2020	JQJ	A1-.1-FX	do	None	WAKKANAI, Benten-dōri, Wakkanai-machi, Sōya-gun	45	25	141	41

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HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
8033D	2020	JQQ	A1–.1–FX	DOM	None	KABUKA, Kabuka-mura, Rebun-gun	45	18	141	03
8034D	2020	JQS	do	do	do	OSHIDOMARI, Aza Honmachi, Oshidomari-mura, Rishiri-gun	45	14	141	14
8035D	2020	JQN	do	do	do	ESASHI, Esashi-machi, Hiyama-gun	41	52	140	09
8036D	2020	JQU	do	do	do	OKUSHIRI, Okushiri-mura, Okushiri-gun	42	10	139	31
8037D	2540	JDM	do	do	do	KUSHIRO, No. 15, 5-chōme, Ōmachi, Kushiro-shi	42	59	144	23
8037D	b 4270	JDM–2	A1–.25–FX	do	L3, L4–100mi. Tōkyō	KUSHIRO				
8038D	2540	JFH	A1–.1–FX	do	None	HAKODATE, No. 19, Senba-chō Hakodate-shi	41	46	140	43
8038D	b 4270	JFH–2	A1–.25–FX	do	L3, L4–100mi. Tōkyō	HAKODATE				
8039D	1875	JYQ	A1–.5–FX	do	None	TEURI, Teuri-mura, Tomamae-gun	44	25	141	19
8040D	1875	JYR	do	do	do	RUMOI, No. 863, Rumoi-dōri, Rumoi-machi, Rumoi-gun	43	56	141	38
8041D	1875	JYP	do	do	do	YAGISHIRI, Yagishiri-mura, Tomamae-gun	44	26	141	26
8042D	b 34000	None	A3–.001–P	do	Emergency	SAPPORO, Nishinichōme, Minamiichijō, Sapporo-shi	43	04	141	22
8042D	37500	do	do	do	do	SAPPORO				
8045F	a 500	JZW	A2–.5–FC	Fish	L2	YOICHI, Yoichi-machi, Yoichi-gun	43	14	140	48
8045F	1570	JZW	do	do	None	YOICHI				

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HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
8045F	1580	JZW	A2–.5–FC	Fish	None	YOICHI Yoichi-machi, Yoichi-gun	43 14	140 48
8045F	1610	JZW	A3–.5–FC	do	do	YOICHI		
8045F	1620	JZW	do	do	do	YOICHI,		
8045F	1820	JZW	A2–.5–FC	do	do	YOICHI		
8046F	a 500	JOK	A2–.5–FC	do	L2	WAKKANAI, Wakkanai-machi, Sōya-gun	45 25	141 41
8046F	1570	JOK	do	do	None	WAKKANAI		
8046F	1580	JOK	do	do	do	WAKKANAI		
8046F	1610	JOK	A3–.5–FC	do	do	WAKKANAI		
8046F	1620	JOK	do	do	do	WAKKANAI		
8046F	1820	JOK	A2–.5–FC	do	do	WAKKANAI		
8047F	a 500	JOI	A2–.5–FC	do	L2	KUSHIRO, No. 13, Hama-chō, Kushiro-shi	43 00	144 22
8047F	1570	JOI	do	do	None	KUSHIRO		
8047F	1580	JOI	do	do	do	KUSHIRO		
8047F	1610	JOI	A3–.5–FC	do	do	KUSHIRO		
8047F	1620	JOI	do	do	do	KUSHIRO		

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HOKKIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
8047F	1820	JOI	A2–.5–FC	Fish	None	KUSHIRO, No. 13 Hama-chō, Kushiro-shi	43 00	144 22
8048F	2720	JZA	A3–.05–FC	Fish	L4–50mi. Yokosuka	ABASHIRI, Abashiri-machi, Abashiri-gun	44 00	144 14
8048F	2785	JZA	do	do	L2	ABASHIRI		
8049F	2720	JZB	do	do	L4-50mi.Yokosuka	URAKAWA, Urakawa-machi, Urakawa-gun	42 04	142 44
8049F	2785	JZB	do	do	L2	URAKAWA		
8055L	300	JLK(FK)	A2–.4–SR	LH	L4–200mi.Keijō	MATUMAE, Matsumae-machi Matsumae-gun	41 25	140 05
8055L	375	JLK	A2–.5–FC	do	Direction Find.	MATUMAE		
8055L	a 500	JLK	do	do	Distress Watch	MATSUMAE		
8056L	300	JLN(OY)	A2–.35–SR	do	L4–200mi. Keijō	SŌYAMISAKI, Sōya-mura, Sōya-gun	45 31	141 56
8056L	375	JLN	A2–.5–FC	do	Direction Find.	SŌYAMISAKI		
8056L	a 500	JLN	do	do	Distress Watch	SŌYAMISAKI		
8057L	300	JLR(UT)	A2–.35–SR	do	L4–200mi. Keijō	KIRITAPPU, Hamanaka-mura, Akkeshi-gun	43 04	145 09
8057L	375	JLR	A2–.5–FC	do	Diretion Find.	KIRITAPPU		
8057L	a 500	JLR	do	do	Distress Watch	KIRITAPPU		
8058L	310	JLM(MO)	A2–.35–SR	do	None	ERIMOZAKI, Horoizumi-mura, Horoizumi-gun	41 56	143 15

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HOKKAIŌ (8000 & 8100)

SCAP Reg. No	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
8058L	375	JLM	A2–.5–FC	LH	Direction-find.	ERIMOZAKI, Horoizumi-mura, Horoizumi-gun	41	56	143	15
8058L	a 500	JLM	do	do	Distress watch	ERIMOZAKI				
8059L	b 275	JLF(AM)	A2–.25–SR	do	None	EZANMISAKI, Todohokke-mura, Kameda-gun	41	49	141	11
8059L	375	JLF	A2–.5–FC	do	Direction find.	EZANMISAKI				
8059L	a 500	JLF	do	do	Distress watch	EZANMISAKI				
8061L	290	JLQ(UR)	A2–.5–SR	do	L1–Kushiro	KUSHIROZAKI, No. 13, 3–chōme, Yone-machi, Kushiro-shi	42	58	144	23
8065M	3525	JWI–2	A1–.2–FX	MET	None	HAKODATE, No. 181, Akazawa-dōri, Kameda-mura, Kameda-gun	41	49	140	45
8065M	7305	JWI	A1–.5–FX	do	L3	HAKODATE				
8070P	2400	JPJ–4	A1–.5–FX	POL	None	SAPPORO, Nishigochōme, Kitaichijō Sapporo-shi	43	04	141	21
8070P	2455	JPJ–6	do	do	do	SAPPORO				
8070P	5275	JPJ–3	A1–.1–FX	do	L3, L1–Hokkaidō	SAPPORO				
8070P	6745	JPJ–5	do	do	do	SAPPORO				
8071P	2400	JNF–2	A1–.5–FX	do	None	MURORAN, No. 30, Chitose-machi, Muroran-shi	42	19	140	59
8071P	5275	JNF	A1–.1–FX	do	L3, L1–Hokkaidō	MURORAN				
8072P	2455	JNL–2	A1–.5–FX	do	None	OBIHIRO, No. 2, Minaminanachōme, Nishisanjō, Obihiro-shi	42	55	143	12

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HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Nores Limitations	Station Name and Location	Latitude N	Longitude E
8072P	6745	JNL	A1–.1–FX	POL	L3, L1–Hokkaidō	OBIHIRO, No. 2, Minaminanachōme, Nishisanjō, Obihiro-shi	42 55	143 12
8073P	2455	JNK–2	A1–.5–FX	do	None	KUSHIRO, No. 23, Nusamai-chō, Kushiro-shi	42 59	144 23
8073P	6745	JNK	A1–.1–FX	do	L3, L1–Hokkaidō	KUSHIRO		
8074P	2400	JNG–2	A1–.5–FX	do	None	ASAHIKAWA, No. 1, 10–chōme, Shijōdōri, Asahikawa-shi	43 46	142 22
8074P	5275	JNG	A1–.1–FX	do	L3, L1–Hokkadō	ASAHIKAWA		
8075P	2400	JND–2	A1–.5–FX	do	None	HAKODATE, No. 27, Shinkawa-chō, Hakodate-shi	41 46	140 43
8075P	5275	JND	A1–.1–FX	do	L3, L1–Hokkaidō	HAKODATE		
8076P	2400	JNE–2	A1–.5–FX	do	None	OTARU, No. 68, 1–chōme, Tomioka-machi, Otaru-shi	43 12	141 00
8076P	5275	JNE	A1–.1–FX	do	L3, L1–Hokkaidō	OTARU		
8077P	2455	JNJ–2	A1–.5–FX	do	None	NEMURO, No. 16, 1-chōme, Aza Yasaka-machi, Nemuro-machi, Nemuro-gun	43 20	145 35
8077P	6745	JNJ	A1–.1–FX	do	L3, L1–Hokkaidō	NEMURO		
8078P	2455	JNH–2	A1–.5–FX	do	None	WAKKANAI, No. 142, Minamiitchōme, Hondōri, Wakkanai-machi, Sōya-gun	45 25	141 41
8078P	6745	JNH	A1–.1–FX	do	L3, L1–Hokkaidō	WAKKANAI		
8079P	2455	JNI–2	A1–.5–FX	do	None	ABASHIRI, Higashirokuchōme, Minamirokujō, Abashiri-machi, Abashirigun	44 01	144 17
8079P	6745	JNI	A1–.1–FX	do	L3, L1–Hokkaidō	ABASHIRI		
8085PO	b 39500	JA8B	A3–.05–FX	PVT	None	CHITOSE, Kawaguchi, Chitose-machi, Chitose-gun	42 44	141 16

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HOKKAIDŌ (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
8086PO	39000	JA8A	A3–02–FX	PVT	Mining company	CHITOSE KŌZAN, Shikotsukohan, Chitose-machi, Chitose-gun	42	46	141	24
8087R	579000	JTH	A4–.002–FX	RR	Multi channel	HAKODATE, Senjōjiki, Hakodateyama, Hakodate-shi	41	45	140	43
8088R	2800	JA8W	A3–.05–FST	do	Emergency only	NAYORO, Nayoro-machi, Kamikawa-gun	44	21	142	28
8088R	2800	JA8X to JA8Z incl.	A3–.03–MVP	do	do, L1–90mi. Nayoro	NAYORO				
8089R	2800	JA8T	A3–.05–FST	do	Emergency only	KITAMI, 4–chōme, Ōdōri, Kitami-shi	43	44	143	54
8089R	2800	JA8U & JA3V	A3–.03–MVP	do	do, L1–70mi. Kitami	KITAMI				
8090R	b 147	JTD	A1–.1–FC	do	None	HAKODATE (KUNEBETSU) Kunebetsu, Kamiiso-machi, Kamiiso-gun	41	50	140	41
8090R	285	JTF(KU)	A2–.25–SR	do	L1–Aomori area	HAKODATE (KUNEBETSU)				
8090R	b 460	JTD	A2–.25–FC	do	None	HAKODATE (KUNEBETSU)				
8090R	a 500	JTD	A2–.5–FC	do	L2	HAKODATE (KUNEBETSU)				
8090R	2240	JRG–4	A3–.4–FX	do	None	HAKODATE (KUNEBETSU)				
8090R	2500	JRG	A1–.1–FX	do	do	HAKODATE (KUNEBETSU)				
8090R	2835	JRG–5	A3–.2–FX	do	do	HAKODATE (KUNEBETSU)				
8090R	3150	JRG–2	A3–.3–FX	do	do	HAKODATE (KUNEBETSU)				
8091R	37500	JRN	A3–.05–FX	do	do	OKONSHIBE, Okonshibe, Date-machi, Usu-gun	42	23	140	54

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HOKKAIDO (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
8092R	33300	JRM	A3–.05–FX	RR	None	OSHAMAMBE, Oshamambe-machi, Yamakoshi-gun	42	31	140	23
8093R	37500	JRL	do	do	do	MORI, Mori-machi, Kayabe-gun	42	07	140	34
8094R	2800	JA8O	A3–.05–FST	do	Emergency only	KUSHIRO, Matsuura-machi, Kushiro-shi	42	59	144	23
8094R	2800	JA8P to JA8S incl.	A3–.03–MVP	do	do, L1–85mi. Kushiro	KUSHIRO				
8095R	310	JTE(KO)	A2–.35–SR	do	None	HAKODATE (KATTOSHI), Aza Kattoshi, Ōaza Moheji, Mobetsu-mura, Kamiiso-gun	41	44	140	36
8096R	2800	JA8C	A3–.05–FST	do	Emergency only	HAKODATE, Wakamatsu-machi, Hakodate-shi	41	40	140	43
8096R	2800	JA8D & JA8E	A3–.03–MVP	do	do, L1–60mi. Hakodate	HAKODATE				
8097R	2800	JA8F	A3–.05–FST	do	Emergency only	MURORAN, Minato-machi, Muroran-shi	42	20	140	58
8097R	2800	JA8G & JA8H	A3–.03–MVP	do	do, L1–50mi. Muroran	MURORAN				
8098R	2800	JA8I	A3–.05–FST	do	Emergency only	SAPPORO, Nishisanchōme, Kitagojō, Sapporo-shi	43	03	141	21
8098R	2800	JA8J & JA8K	A3–.03–MVP	do	do, L1–50mi, Sapporo	SAPPORO				
8099R	2800	JA8L	A3–.05–FST	do	Emergency only	ASAHIKAWA, Miyashita-dōri, Asashikawa-shi	43	45	142	22
8099R	2800	JA8M & JA8N	A3–.03–MVP	do	do, L1–60mi. Asahikawa	ASAHIKAWA				
8100S	b 3550	JX8B	A3–4–FX	RWI	None	WAKKANAI, Wakkanai-machi, Sōya-gun	45	24	141	41
8100S	b 9175	JX8B	A3–4–S	do	L3	WAKKANAI				

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HOKKAIO (8000 & 8100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
8100S	550 to 20000	None	Special–5–S	RWI	None	WAKKANAI, Wakkanai-machi, Sōyo-gun	45	24	141	41
8160DH	57260	None	A4–01–FX	DOM	None	TŌBETSU, Aza Tōbetsu, Mobetsu-mura, Kamiiso-gun	41	44	140	35
8160DH	57700	do	do	do	do	TŌBETSU				
8160DH	59890	do	do	do	do	TŌBETSU				
8160DH	60770	do	do	do	do	TŌBETSU				
8161DH	59020	do	do	do	do	SASAYAMA, Namewaka-mura, Niikappu-gun	42	28	142	30
8161DH	60770	do	do	do	do	SASAYAMA				
8161DH	67790	do	do	do	do	SASAYAMA				
8161DH	69550	do	do	do	do	SASAYAMA				
8162DH	63400	do	do	do	do	MOIWA, Moiwa-mura, Sapporo-gun	43	02	141	20
8162DH	65160	do	do	do	do	MOIWA				

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GEOGRAPHICAL LIST
OF
JAPANESE EMERGENCY POLICE RADIO STATIONS

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
NIIGATA-KEN (10E00)								
1035P	1725	JPO–3	A1–05–FX	POL	Emergency only	NIIGATA, No. 6, Kawabata-chō, Niigata-shi	37 55	139 03
10E01	do	JXQ	do	do	do	NAGAOKA, 2-chōme, Ōte-dōri, Nagaoka-shi	37 27	138 51
10E02	do	JXQ–2	do	do	do	KASHIWAZAKI, Hizumi, Kashiwazaki-shi	37 22	138 33
10E03	do	JXQ–3	do	do	do	TAKADA, Ōte-machi, Takada-shi	37 06	138 15
10E04	do	JXQ–4	do	do	do	AIKAWA, Hanedamachi, Aikawa-machi, Sado-gun	38 02	138 15
10E05	do	JXQ–5	do	do	do	ITOIGAWA, Ōmachi, Itoigawa-machi, Nishikubiki-gun	37 02	137 51
10E06	do	JXQ–6	do	do	do	MURAKAMI, Murakami-machi, Iwafune-gun	38 13	139 29
10E07	do	JXQ–7	do	do	do	SHIBATA, Gomen-chō, Shibata-shi	37 57	139 20
NAGANO-KEN (11E00)								
1130P	2155	JPP–3	do	do	do	NAGANO, No. 1941, Ōaza Tsuruga, Nagano-shi	36 39	138 12
11E01	do	JXP	do	do	do	MATSUMOTO, Ōaza Tsukamagenchi, Matsumoto-shi	36 14	137 59
11E02	do	JXP–2	do	do	do	UEDA, Zaimoku-chō, Ueda-shi	36 24	138 15
11E03	do	JXP–3	do	do	do	KARUIZAWA, Ōaza Karuizawa, Karuizawa-machi, Kitasaku-gun	36 21	138 38
11E04	do	JXP–4	do	do	do	INA, Ōaza Ina, Ina-machi, Kamiina-gun	35 50	137 58

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
11E05	2155	JXP–5	A1–.05–FX	POL	Emergency only	FUKUSHIMA, Ōaza Uramukai, Fukushima-machi, Nishichikuma-gun	35	51	137	42
11E06	do	JXP–6	do	do	do	USUDA, Ōaza Usuda, Usuda-machi, Minamisaku-gun	36	12	138	29
11E07	do	JXP–7	do	do	do	ŌMACHI, Ōaza Jinkyō-machi, Ōmachi, Kitaazumi-gun	36	30	137	52
11E08	do	JXP–8	do	do	do	TOMIKUSA, Tomikusa-mura, Shimoina-gun	35	21	137	48
11E09	do	JXP–9	do	do	do	SUWA, Hon-machi, Suwa-shi	36	03	138	07
IBARAGI-KEN (14E00)										
1420P	1710	JPK–3	do	do	do	IBARAGI, No. 119, Kitasannomaru, Kamiichi, Mito-shi	36	23	140	28
14E01	do	JPK–4	do	do	do	HITACHI, Aza Shukunami, Sukegawa-machi, Hitachi-shi	36	36	140	39
14E02	do	JPK–5	do	do	do	TSUCHIURA, Takajō-machi, Tsuchiura-shi	36	05	140	12
14E03	do	JPK–6	do	do	do	SHIMODATE, Shimodate-machi, Makabe-gun	36	19	139	59
CHIBA-KEN (15E00)										
1535P	1720	JNQ	do	do	do	CHIBA, No. 2, Ichiha-machi, Chiba-shi	35	37	140	07
15E01	do	JNQ–2	do	do	do	FUNABASHI, Hon-chō, Funabashi-shi	35	42	139	59
15E02	do	JNQ–3	do	do	do	MATSUDO, Matsudo-machi, Matudo-shi	35	47	139	54
15E03	do	JNQ–4	do	do	do	KISARAZU, Naka-machi, Kisarazu-shi	35	23	139	55

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
15E04	2155	JNQ–5	A1–.05–FX	POL	Emergency only	TATEYAMA, Shinmei-chō, Tateyama-shi	34 59	139 52
15E05	do	JNQ–6	do	do	do	CHŌSHI, Araoi-chō, Chōshi-shi	35 44	140 50
15E06	do	JNQ–7	do	do	do	KAMOGAWA, Maehara, Kamogawa-machi, Awa-gun	35 06	140 06
15E07	do	JNQ–8	do	do	do	MOBARA, Mobara-machi, Chōsei-gun	35 25	140 18
15E08	do	JNQ–9	do	do	do	SAHARA, Sahara-machi, Katori-gun	35 54	140 30
SAITAMA-KEN (16E00)								
1610P	1725	JPM–3	do	do	do	SAITAMA, No. 37, 3-chōme, Takasago-chō, Urawa-shi	35 51	139 39
16E01	do	JPM–4	do	do	do	CHICHIBU, Chichibu-machi, Chichibu-gun	35 59	139 05
16E02	do	JPM–5	do	do	do	KUKI, Kuki-machi, Minamisaitama-gun	36 04	139 40
16E03	do	JPM–6	do	do	do	KAWAGOE, Kawagoe, Kawagoe-shi	35 56	139 29
16E04	do	JPM–7	do	do	do	KUMAGAYA, Ōaza Kumagaya, Kumagaya-shi	36 08	139 23
16E05	do	JPM–8	do	do	do	KAWAGUCHI, Sakae-machi, Kawaguchi-shi	35 48	139 44
TŌKYŌ-TO (17E00)								
1740P	2155	JNO	do	do	do	TŌKYŌ, No. 74, 5-chōme, Akasaka Aoyamaminami-machi, Minato-ku	35 34	139 43
17E01	do	JNO–2	do	do	do	TACHIKAWA, Shibazaki-chō, Tachikawa-shi	35 42	139 25

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
YAMANASHI-KEN (18E00)								
1815P	1720	JPS–3	A1–.05–FX	POL	Emergency only	YAMANASHI, No. 18, Tachibana-machi, Kōfu-shi	35 40	138 34
18E01	do	JPS–4	do	do	do	ŌTSUKI, Ōtsuki, Ōtsuki-machi, Kitatsuru-gun	35 37	138 55
18E02	do	JPS–5	do	do	do	YOSHIDA, Kamiyoshida, Fukuchi-mura, Minamitsuru-gun	35 29	138 48
18E03	do	JPS–6	do	do	do	UENOHARA, Uenohara-machi, Kitatsuru-gun	35 37	139 06
KANAGAWA-KEN (19E00)								
1920P	1735	JNP	do	do	do	KANAGAWA, No. 2–39, Ishizaki-machi, Nishi-ku, Yokohama-shi	35 27	139 37
19E01	do	JNP–2	do	do	do	YOKOSUKA, Wakamatsu-chō, Yokosuka-shi	35 16	139 40
19E02	do	JNP–3	do	do	do	HIRATSUKA, Shinjuku, Hiratsuka-shi	35 20	139 21
19E03	do	JNP–4	do	do	do	ODAWARA, Midori-chō, Odawara-shi	35 15	139 10
19E04	do	JNP–5	do	do	do	ATSUGI, Ōte-chō, Atsugi-machi, Aikō-gun	35 26	139 22
19E05	do	JNP–6	do	do	do	YAMATO, Shimokusayanagi, Yamato-machi, Kōza-gun	35 27	139 28
ISHIKAWA-KEN (20E00)								
2040P	1710	JSB–3	do	do	do	ISHIKAWA, No. 2, Hirosaka-dōri, Kanazawa-shi	36 34	136 40
20E01	do	JSB–4	do	do	do	NANAO, Nishima-machi, Nanao-shi	37 03	136 58

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
20E02	1710	JSB-5	A1-.05-FX	POL	Emergency only	KOMATSU, Koumade, Komatsu-shi	36 24	136 27
AICHI-KEN (23E00)								
2340P	1735	JNR	do	do	do	AICHI, No. 1, 6-chōme, -Minamisotobori-chō, Naka-ku. Nagoya-shi	35 11	136 54
23E01	do	JNR-2	do	do	do	ICHINOMIYA, Ōaza Mabiki, Yamato-mura, Nakashima-gun	35 18	136 48
23E02	do	JNR-3	do	do	do	HANDA, Aza Minamiōmata, Handa-shi	34 53	136 56
23E03	do	JNR-4	do	do	do	SETO, Higashiyoshida, Seto-shi	35 13	137 06
23E04	do	JNR-5	do	do	do	OKAZAKI, Koshō-chō, Okazaki-shi	34 57	137 10
23E05	do	JNR-6	do	do	do	TOYOHASHI, Nakahachi-chō, Toyohashi-shi	34 46	137 24
SHIZUOKA-KEN (24E00)								
2440P	1725	JPT-3	do	do	do	SHIZUOKA, No. 39, Oite-machi, Shizuoka-shi	34 58	138 23
24E01	do	JPT-4	do	do	do	ATAMI, Atami, Atami-shi	35 06	139 04
24E02	do	JPT-5	do	do	do	HAMAMATSU, Kamoe-machi, Hamamatsu-shi	34 42	137 44
24E03	do	JPT-6	do	do	do	NUMAZU, Age-machi, Numazu-shi	35 06	138 52
24E04	do	JPT-7	do	do	do	FUJIMIYA, Nakajuku-chō, Fujimiya-shi	35 13	138 37
24E05	do	JPT-8	do	do	do	SHIMODA, Suehiro-ku, Shimoda-machi, Kamo-gun	34 40	138 57

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
24E06	1725	JPT-9	A1-.05-FX	POL	Emergency only	KAKEGAWA, Kakegawa-machi, Ogasa-gun	34 46	138 01
FUKUI-KEN (30E00)								
3040P	1725	JSD-3	do	do	do	FUKUI, No. 1, Gohonmaru, Fukui-shi	36 04	136 13
30E01	do	JSD-4	do	do	do	TSURUGA, Mishima, Tsuruga-shi	35 39	136 04
30E02	do	JSD-5	do	do	do	OBAMA, Tahara, Obama-machi, Oniu-gun	35 30	135 45
30E03	do	JSD-6	do	do	do	ŌNO, Kameyama, Ōno-machi, Ōno-gun	35 59	136 29
SHIGA-KEN (31E00)								
3140P	1710	JSE-3	do	do	do	SHIGA, No. 1, Higashiura, Ōtsu-shi	35 00	135 52
31E01	do	JSE-4	do	do	do	HIKONE, Nibanchō, Hikone-shi	35 16	136 51
31E02	do	JSE-5	do	do	do	IMAZU, Imazu-machi, Takashima-gun	35 24	136 02
KYŌTO-FU (32E00)								
3240P	1970	JNS	do	do	do	KYŌTO, Yabunouchi-chō, Shimo-dachiuridōriagaru, Shinmachi-dōri, Kamikyōku, Kyōto-shi	35 01	135 06
32E01	do	JNS-2	do	do	do	NISHIMAIZURU, Kita Tanaba-dōri, Honmachi-dōri, Maizuru-shi	35 27	135 20
32E02	do	JNS-3	do	do	do	FUKUCHIYAMA, Aza Naiki, Fukuchiyama-shi	35 18	135 07
32E03	do	JNS-4	do	do	do	MIYAZU, Aza Tsuruga-machi, Miyazu-machi, Yosa-gun	35 32	135 11

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
32E04	1970	JNS–5	A1–.05–FX	POL	Emergency only	KUMIHAMA, Aza Hirose, Kumihama-machi, Kumano-gun	35	36	134	54
32E05	do	JNS–6	do	do	do	HIGASHIMAIZURU, Aza Hama, Maizuru-shi	35	28	135	24
32E06	do	JNS–7	do	do	do	UJI, Aza Ujigō, Uji-machi, Kuze-gun	34	53	135	49
32E07	do	JNS–8	do	do	do	MINEYAMA, Aza Yoshihara, Mineyama-machi, Naka-gun	35	38	135	04
32E08	do	JNS–9	do	do	do	YAMASHINA, Shichōno-chō, Takehara, Yamashina, Higashiyama-ku, Kyōto-shi	34	59	135	49
HYŌGO-KEN (33E00)										
3340P	1735	JNU	do	do	do	HYŌGO, 1-chōme, Nakamichi-dōri, Hyōgo-ku, Kōbe-shi	34	41	135	10
33E01	do	JNU–2	do	do	do	AIOI, Hougō-machi, Kuga-ku, Aioi-shi	34	48	134	29
33E02	do	JNU–3	do	do	do	KŌBE-SUIJŌ, Hatoba-machi, Ikuta-ku, Kōbe-shi	34	41	135	11
33E03	do	JNU–4	do	do	do	YAMAZAKI, Yamazaki-machi, Shisō-gun	35	00	134	33
33E04	do	JNU–5	do	do	do	NISHIWAKI, Nishiwaki-machi, Taka-gun	34	59	134	58
33E05	do	JNU–6	do	do	do	HIMEJI, Hon-machi, Himeji-shi	34	50	134	41
33E06	do	JNU–7	do	do	do	SUMOTO, Baba-chō, Sumoto-shi	34	20	134	54
33E07	do	JNU–8	do	do	do	ASHIYA, Kōmitsu-machi, Ashiya-shi	34	44	135	18
33E08	do	JNU–9	do	do	do	AMAGASAKI, Kitajōnai, Amagasaki-shi	34	43	135	25

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 75024

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
33E09	1735	JNV	A1--05-FX	POL	Emergency only	TOYOOKA, Toyooka-machi, Kinosaki-gun	35 33	134 49
33E10	do	JNV-2	do	do	do	AKASHI, 3-chōme, Oakashi-chō, Akashi-shi	34 39	135 00
33E11	do	JNV-3	do	do	do	ITAMI, 5-chōme, Hon-machi, Itami-shi	34 46	135 25
33E12	do	JNV-4	do	do	do	KAKOGAWA, Tomarimachi, Kakogawa-machi, Kako-gun	34 46	134 50
33E13	do	JNV-5	do	do	do	WADAYAMA, Wadayama, Wadayama-machi, Asako-gun	35 20	134 51
33E14	do	JNV-6	do	do	do	SASAYAMA, Nikai-machi, Sasayama-machi, Taki-gun	35 05	135 13
33E15	do	JNV-7	do	do	do	TAKARAZUKA, Takarazuka-machi, Muko-gun	34 48	135 21
ŌSAKA-FU (34E00)								
3440P	1725	JNT	do	do	do	ŌSAKA, No. 2. Ōtemaeno-machi, Higashi-ku, Ōsaka-shi	34 41	135 31
34E01	do	JNT-2	do	do	do	KISHIWADA, Honmachi, Kishiwada-shi	34 28	135 22
34E02	do	JNT-3	do	do	do	IKEDA, Hon-machi, Ikeda-shi	34 49	135 26
34E03	do	JNT-4	do	do	do	ŌSAKA-MINATOSUIJŌ, 4-chōme, Nijōdōri, Minato-ku, Ōsaka-shi	34 39	135 26
34E04	do	JNT-5	do	do	do	HIRAKATA, Mitsuya, Hirakata-shi	34 49	135 38
34E05	do	JNT-6	do	do	do	YAO, Daishinji, Yao-machi, Nakakawachi-gun	34 37	135 36

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77509/5

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limieations	Station Name and Location	Latitude N		Longitude E	
NARA-KEN (35E00)										
3540P	2155	JSG-3	A3-.05-FX	POL	Emergency only	NARA, No. 30, Noboriōji, Nara-shi	34	41	135	48
35E01	do	JSG-4	do	do	do	GOJŌ, Gojō-machi, Uchi-gnn	34	21	135	42
35E02	do	JSG-5	do	do	do	SHIMOICHI, Shimoichi-machi Yoshino-gun	34	22	135	47
35E03	do	JSG-6	do	do	do	KASHIHARA, Yagi-machi, Takaichi-gun	34	31	135	48
WAKAYAMA-KEN (36E00)										
3640P	2280	JSF-3	do	do	do	WAKAYAMA, No. 1, 1-chōme, Komatsubara-dōri, Wakayama-shi	34	14	135	10
36E01	do	JSF-4	do	do	do	TANABE, Hon-machi, Tanabe-shi	33	44	135	23
36E02	do	JSF-5	do	do	do	SHINGŪ, Shingū-shi	33	43	135	59
36E03	do	JSF-6	do	do	do	GOBŌ, Aza Sono, Gobō-machi, Hitaka-gun	33	53	135	10
36E04	do	JSF-7	do	do	do	MYŌJI, Aza Myōji, Myōji-machi, Ito-gun	34	18	135	31
SHIMANE-KEN (40E00)										
4040P	2155	JSN-3	do	do	do	SHIMANE, No. 1, Tono-machi, Matsue-shi	35	28	133	03
40E01	do	JSN-4	do	do	do	HAMADA, Asai, Hamada-shi	34	54	132	04
40E02	do	JSN-5	do	do	do	SAIGŌ, Saigō-machi, Suki-gun	36	12	133	20

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Tyre	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
TOTTORI-KEN (41E00)										
4140P	1710	JSK–3	A1–.05–FX	POL	Emergency only	TOTTORI, Yabukatahara-machi, Tottori-shi	35	30	134	14
41E01	do	JSK–4	do	do	do	YONAGO, Kōji-machi, Yonago-shi	35	26	133	20
41E02	do	JSK–5	do	do	do	SAKAI, Nakamachi, Sakai-machi, Seihaku-gun	35	33	133	14
41E03	do	JSK–6	do	do	do	KUROSAKA, Kurosaka-machi, Aino-gun	35	12	133	23
OKAYAMA-KEN (42E00)										
4240P	1970	JSJ–3	do	do	do	OKAYAMA, No. 946, Kamiifuku, Okayama-shi	34	40	133	55
42E01	do	JSJ–4	do	do	do	KURASHIKI, Asahi-machi, Kurashiki-shi	34	36	133	46
42E02	do	JSJ–5	do	do	do	UNO, Uno, Tamano-shi	34	36	133	57
HIROSHIMA-KEN (43E00)										
4340P	1720	JNW	do	do	do	HIROSHIMA, No. 1, Kasumi-chō, Hiroshima-shi	34	23	132	29
43E01	do	JNW–2	do	do	do	ONOMICHI, Tsuchidō-chō, Onomichi-shi	34	24	133	13
43E02	do	JNW–3	do	do	do	KURE, Kōen-dōri, Kure-shi	34	15	132	34
43E03	do	JNW–4	do	do	do	FUKUYAMA, Shinbaba-chō, Fukuyama-shi	34	29	133	22
43E04	do	JNW–5	do	do	do	MIHARA, Hon-chō, Mihara-shi	34	24	133	05

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77 5015

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
43E05	1720	JNW-6	A1-.05-FX	POL	Emergency only	MIYOSHI, Miyoshi-machi, Futami-gun	34	49	132	50
43E06	do	JNW-7	do	do	do	ŌTAKE, Ōtake-machi, Saeki-gun	34	13	132	13
YAMAGUCHI-KEN (44E00)										
4440P	1735	JNX	do	do	do	YAMAGUCHI, No. 1812, Ōaza Kamiunorei, Yamaguchi-shi	34	11	131	29
44E01	do	JNX-2	do	do	do	SHIMONOSEKI, Nishihosoe-chō, Shimonoseki-shi	33	57	130	56
44E02	do	JNX-3	do	do	do	UBE, Ube-shi	33	57	131	15
44E03	do	JNX-4	do	do	do	HAGI, Hijihara-chō, Hagi-shi	34	24	131	24
44E04	do	JNX-5	do	do	do	TOKUYAMA, Tokuyama-shi	34	03	131	48
44E05	do	JNX-6	do	do	do	HŌFU, Mitajiri-machi, Hōfu-shi	34	03	131	35
44E06	do	JNX-7	do	do	do	ONODA, Onoda-shi	33	50	131	11
44E07	do	JNX-8	do	do	do	YANAI, Yanai-machi, Kuga-gun	33	58	132	07
44E08	do	JNX-9	do	do	do	HIKARI, Mitsui, Hikari-shi	33	57	131	27
44E09	do	JNZ	do	do	do	FUKAGAWA, Fukagawa-machi, Ōtsu-gun	34	22	131	11
44E10	do	JNZ-2	do	do	do	FUNAKI, Funaki-machi, Asa-gun	34	03	131	13
44E11	do	JNZ-3	do	do	do	TOYOURA, Chōsei-machi, Shimonoseki-shi	33	59	130	59

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
44E12	1735	JNZ-4	A1-.05-FX	POL	Emergency only	OGŌRI, Ogōri-machi, Yamaguchi-shi	34	06	131	24
44E13	do	JNZ-5	do	do	do	HIRAO, Hirao-machi, Kumage-gun	33	56	132	05
44E14	do	JNZ-6	do	do	do	KUDAMATSU, Nishitoyoi, Kudamatsu-shi	34	00	131	52
44E15	do	JNZ-7	do	do	do	IWAKUNI, Nishikimi, Iwafune-shi	34	10	132	11
44E16	do	JNZ-8	do	do	do	KUGA, Kuga-machi, Ōshima-gun	33	57	132	16
EHIME-KEN (50E00)										
5040P	1710	JSR-3	do	do	do	EHIME, 1-banchō, Matsuyama-shi	33	50	132	46
50E01	do	JSR-4	do	do	do	UWAJIMA, Hirokōji-dōri, Uwajima-shi	33	13	132	34
50E02	do	JSR-5	do	do	do	MISHŌ, Ōaza Hirajō, Mijō-machi, Minamiuwa-gun	32	58	132	34
50E03	do	JSR-6	do	do	do	NIIHAMA, Shigemoto-chō, Niihama-shi	33	57	133	17
KAGAWA-KEN (51E00)										
5140P	1725	JPG-5	do	do	do	KAGAWA, No. 92, Uchi-machi, Takamatsu-shi	34	21	134	03
51E01	do	JPG-6	do	do	do	TONOSHŌ, Tonoshō-machi, Shōzu-gun	34	29	134	11
51E02	do	JPG-7	do	do	do	KANNONJI, Kannonji-machi, Mitoyo-gun	34	08	133	39
51E03	do	JPG-8	do	do	do	ZENTSŪJI, Zentsūji-machi, Nakatado-gun	34	14	133	47

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
51E04	1825	JPG–9	A1–05–FX	POL	Emergency only	SANBONMATSU, Sanbonmatsu-machi, Ōkawa-gun	34 15	134 20
TOKUSHIMA-KEN (52E00)								
5240P	2155	JSP–3	do	do	do	TOKUSHIMA, No. 1, 1chōme, Bandai-chō, Tokushima-shi	34 04	134 34
52E01	do	JSP–4	do	do	do	IKEDA, Aza Maki, Ikeda-machi, Miyoshi-gun	34 02	133 48
52E02	do	JSP–5	do	do	do	MUGI, Mugi-machi, Kaibu-gun	33 40	134 25
KŌCHI-KEN (53E00)								
5340P	2280	JSQ–3	do	do	do	KŌCHI, Marunouchi, Kōchi-shi	33 33	133 32
53E01	do	JSQ–4	do	do	do	SUKUMO, Sukumo-machi, Hata-gun	32 56	132 44
53E02	do	JSQ–5	do	do	do	MUROTO, Muroto-machi, Aki-gun	33 17	134 09
53E03	do	JSQ–6	do	do	do	NAKAMURA, Nakamura-machi, Hata-gun	32 59	132 56
53E04	do	JSQ–7	do	do	do	SHIMIZU, Shimizu-machi, Hata-gun	32 47	132 58
53E05	do	JSQ–8	do	do	do	MOTOYAMA, Motoyama-machi, Nagaoka-gun	33 45	133 35
FUKUOKA-KEN (60E00)								
6040P	1710	JPH–5	do	do	do	FUKUOKA, Tenjin-chō, Fukuoka-shi	33 35	130 24
60E01	do	JPH–6	do	do	do	MOJI, Nishihon-machi, Moji-shi	33 56	130 58

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
60E02	1710	JPH–7	A1–.05–FX	POL	Emergency only	KURUME, Ryōkae-machi, Kurume-shi	33 19	130 31
60E03	do	JPH–8	do	do	do	KOKURA, Tamachi, Kokura-shi	35 53	130 52
60E04	do	JPH–9	do	do	do	ŌMURA, Shiranui-chō, Ōmura-shi	33 01	130 27
60E05	do	JXN	do	do	do	YAHATA, Yahata-shi	33 52	130 48
60E06	do	JXN–2	do	do	do	IIZUKA, Miyashita-chō, Iizuka-shi	33 38	130 41
60E07	do	JXN–3	do	do	do	YOSHII, Yoshii-machi, Ukiha-gun	33 20	130 45
60E08	do	JXN–4	do	do	do	FUTSUKAICHI, Futsukaichi-machi, Chikushi-gun	33 30	130 31
60E09	do	JXN–5	do	do	do	MAEBARA, Maebara-machi, Itoshima-gun	33 33	130 12
60E10	do	JXN–6	do	do	do	AMAKI, Amaki-machi, Asakura-gun	33 25	130 39
60E11	do	JXN–7	do	do	do	ORIO, Orio-machi, Yahata-shi	33 52	130 43
60E12	do	JXN–8	do	do	do	TAGAWA, Tagawa-shi	33 37	130 48
60E13	do	JXN–9	do	do	do	HACHIYA, Hachiya-machi, Chikujō-gun	33 37	131 07
ŌITA-KEN (61E00)								
6140P	1970	JSU–3	do	do	do	ŌITA, Niage-machi, Ōita-shi	33 14	131 37
61E01	do	JSU–4	do	do	do	SAEKI, Saeki-shi	32 57	131 54

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
61E02	1970	JSU–5	A1–.05–FX	POL	Emergency only	NAKATSU, Sanno-chō, Nakatsu-shi	33 36	131 11
61E03	do	JSU–6	do	do	do	KUNISAKI, Kunisaki-macki, Higashikunisaki-gun	33 33	131 42
61E04	do	JSU–7	do	do	do	HIDA, Minamimameda, Hida-shi	33 19	130 56
KUMAMOTO-KEN (62E00)								
6240P	1720	JSY–3	do	do	do	KUMAMOTO, No. 23, Kusaba-chō, Kumamoto-shi	32 48	130 43
62E01	do	JSY–4	do	do	do	ARAO, Arao-shi	32 58	130 26
62E02	do	JSY–5	do	do	do	YASHIRO, Naga-chō, Yashiro-shi	32 30	130 36
62E03	do	JSY–6	do	do	do	USHIBUKA, Ushibuka-machi, Amakusa-gun	32 12	130 01
62E04	do	JSY–7	do	do	do	MINAMATA, Minamata-machi, Ashikita-gun	32 12	130 24
MIYAZAKI-KEN (63E00)								
6340P	1710	JSV–3	do	do	do	MIYAZAKI, No. 10, Beppu-machi, Miyagi-shi	31 55	131 26
63E01	do	JSV–4	do	do	do	FUKUSHIMA, Fukushima-machi, Minaminaka-gun	31 28	131 14
63E02	do	JSV–5	do	do	do	KOBAYASHI, Kobayashi-machi, Nishimorokata-gun	32 00	130 59
63E03	do	JSV–6	do	do	do	NOBEOKA, Ōaza Okatomi, Nobeoka-shi	32 35	131 40
63E04	do	JSV–7	do	do	do	MIYAKONOJŌ, Kami-machi, Miyakonojō-shi	31 43	131 03

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SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
63E05	1710	JSV–8	A1–.05–FX	POL	Emergency only	TAKACHIHO, Takachiho-machi, Nishiusuki-gun	32	44	131	18
63E06	do	JSV–9	do	do	do	ABURATSU, Aburatsu-machi, Minaminaka-gun	31	35	131	24
KAGOSHIMA-KEN (64E00)										
64E01	1735	JSW–7	do	do	do	SENDAI, Mukōda-machi, Sendai-shi	31	49	130	19
64E02	do	JSW–8	do	do	do	KANOYA, Kanoya-shi	31	23	130	51
SAGA-KEN (65E00)										
6540P	2155	JST–3	do	do	do	SAGA, No. 35, Akamatsu-chō, Saga-shi	33	15	130	18
65E01	do	JST–4	do	do	do	TAKEO, Takeo-machi, Kinoshima-gun	33	11	130	01
65E02	do	JST–5	do	do	do	IMARI, Imari-machi, Nishimatsuura-gun	33	16	129	53
65E03	do	JST–6	do	do	do	TOSU, Tosu-machi, Miyaki-gun	33	23	130	31
65E04	do	JST–7	do	do	do	KARATSU, Karatsu-shi	33	27	129	59
65E05	do	JST–8	do	do	do	KASHIMA, Kashima-machi, Fujitsu-gun	33	07	130	06
NAGASAKI-KEN (66E00)										
66E01	2280	JXO	do	do	do	SHIMABARA, Shimabara-shi	32	47	130	22
66E02	do	JXO–2	do	do	do	SASEBO, Tenma-machi, Sasebo-shi	33	10	129	43

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 77-0274

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
66E03	2280	JXO-3	A1-.05-FX	POL	Emergency only	ŌMURA, Ōmura-shi	32	54	129	57
AOMORI-KEN (70E00)										
7040P	1735	JSZ-3	do	do	do	AOMORI, Ōaza Yaeta, Aomori-shi	40	49	140	50
70E01	do	JSZ-4	do	do	do	HIROSAKI, Mototera-machi, Hirosaki-shi	40	36	140	28
70E02	do	JSZ-5	do	do	do	KANITA, Kanita-machi, Higashitsugaru-gun	41	02	140	38
70E03	do	JSZ-6	do	do	do	AJIGASAWA, Ajigasawa-machi, Nishitsugaru-gun	40	46	140	12
70E04	do	JSZ-7	do	do	do	HACHINOHE, Ban-chō, Hachinohe-shi	40	30	141	30
70E05	do	JSZ-8	do	do	do	TANABU, Tanabu-machi, Shimokita-gun	41	18	141	13
70E06	do	JSZ-9	do	do	do	ŌMA, Ōma-machi, Shimokita-gun	41	31	140	58
AKITA-KEN (71E00)										
7115P	1725	JNB-3	do	do	do	AKITA, No. 1, Dotenaga-machi, Akita-shi	39	43	140	07
71E01	do	JXS	do	do	do	NOSHIRO, Nagao-chō, Noshiro-shi	40	13	140	02
71E02	do	JXS-2	do	do	do	YOKOTE, Yokote-machi, Hiraga-gun	39	19	140	34
71E03	do	JXS-3	do	do	do	ŌDATE, Ōdate-machi, Kitaakita-gun	40	16	140	34
71E04	do	JXS-4	do	do	do	HANAWA, Hanawa-machi, Katsuno-gun	40	10	140	47

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57015

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
71E05	1725	JXS-5	A1-.05-FX	POL	Emergency only	YUZAWA, Yuzawa-machi, Okatsu-gun	39	10	140	30
71E06	do	JXS-6	do	do	do	ŌMAGARI, Ōmagari-machi, Senhoku-gun	39	27	140	29
71E07	do	JXS-7	do	do	do	HONJŌ, Honjō-machi, Yuri-gun	39	23	140	03
IWATE-KEN (72E00)										
7235P	1970	JNA-3	do	do	do	IWATE, No. 1, Uchimaru-machi, Morioka-shi	39	42	141	09
72E01	do	JNA-4	do	do	do	KAMAISHI, Kamaishi-shi	39	16	141	53
72E02	do	JNA-5	do	do	do	MIYAKO, Miyako-shi	39	39	141	57
72E03	do	JNA-6	do	do	do	KUJI, Kuji-machi, Kunohe-gun	40	11	141	47
72E04	do	JNA-7	do	do	do	SAKARI, Sakari-machi, Kisen-gun	39	05	141	43
72E05	do	JNA-8	do	do	do	IWAIZUMI, Iwaizumi-machi, Shimohei-gun	39	50	141	48
72E06	do	JNA-9	do	do	do	ICHINOSEKI, Ichinoseki-machi, Nishiiwai-gun	38	55	141	06
YAMAGATA-KEN (73E00)										
7320P	2280	JNC-3	do	do	do	YAMAGATA, No. 301, Hatago-chō, Yamagata-shi	38	15	140	21
73E01	do	JNC-4	do	do	do	YONEZAWA, Yonezawa-shi	37	55	140	07
73E02	do	JNC-4	do	do	do	TSURUOKA, Baba-chō, Tsurusaki-shi	38	43	139	50

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
73E03	2280	JNC-6	A1-.05-FX	POL	Emergency only	SHINJŌ, Shinjō-machi, Mogami-gun	38 46	140 18
MIYAGIKEN (74E00)								
7430P	1710	JPI-5	do	do	do	MIYAGI, No. 88, Higashisanban-chō, Sendai-shi	38 15	140 52
74E01	do	JXR	do	do	do	ISHINOMAKI, Ishinomaki-shi	38 26	141 18
74E02	do	JXR-2	do	do	do	KESENNUMA, Kesennuma-machi, Motoyoshi-gun	38 54	141 35
74E03	do	JXR-3	do	do	do	FURUKAWA, Furukawa-machi, Shida-gun	38 35	140 58
74E04	do	JXR-4	do	do	do	SHIROISHI, Shiroishi-machi, Katsuta-gun	38 00	140 38
74E05	do	JXR-5	do	do	do	SHIOGAMA, Shiogama-shi	39 10	141 02
74E06	do	JXR-6	do	do	do	WAKAYANAGI, Wakayanagi-machi, Kurihara-gun	38 46	141 06
FUKUSHIMA-KEN (75E00)								
7530P	2155	JNY-3	do	do	do	FUKUSHIMA, No. 16, Sugitsuma-chō, Fukushima-shi	37 45	140 28
75E01	do	JNY-4	do	do	do	KŌRIYAMA, Dōmae-chō, Kōriyama-shi	37 23	140 23
75E02	do	JNY-5	do	do	do	WAKAMATSU, Sakae-chō, Wakamatsu-shi	37 30	139 56
75E03	do	JNY-6	do	do	do	TAIRA, 15-chōme, Taira-shi	37 03	140 53

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 72502/5

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

[redacted]

FREQUENCY LIST
OF
JAPANESE RADIO STATIONS

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 39	1501S	JJC	TŌKYŌ
b 75	3420M	JGI	ŌSAKA
c 91	1502M	JGF	TŌKYŌ
b 105	8021C	JOC	OTCHISHI
b 105	8024C	JOC	OTCHISHI
b 109	4215C	JSX	SHIMOTSUI
125	——	——	For assignment to ships
129	3615C	JSM	SHIOMISAKI
b 131	4415C	JTS	TSUNOSHIMA
b 131	4417C	JTS	TSUNOSHIMA
b 132	1510C	JCS	CHŌSHI
b 133	8001C	JJT	OTARU
b 133	8017C	JJT	OTARU
135	1001C	JKP	NIIGATA
135	6120C	JIT	ŌITA
137	8020C	JHK	HAKODATE
137	8023C	JHK	HAKODATE
b 138	3015C	JWA	WAKASA
b 139	6615C	JOS	NAGASAKI
143	1001C	JKP	NIIGATA
143	1510C	JCS	CHŌSHI
143	3015C	JWA	WAKASA
143	3615C	JSM	SHIOMISAKI
143	4215C	JSX	SHIMOTSUI
143	4415C	JTS	TSUNOSHIMA
143	4417C	JTS	TSUNOSHIMA
143	6120C	JIT	ŌITA
143	6615C	JOS	NAGASAKI
143	8001C	JJT	OTARU
143	8017C	JJT	OTARU

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
143	8020C	JHK	HAKODATE
143	8021C	JOC	OTCHISHI
143	8023C	JHK	HAKODATE
143	8024C	JOC	OTCHISHI
143	——	——	For assignment to ships
b 147	7045R	JTA	AOMORI
b 147	7047R	JTB	ISHIZAKI
b 147	7048R	JTG	KOMINATO
b 147	8090R	JTD	HAKODATE
b 147	——	——	For assignment to ferries
152	——	——	For assignment to ships
154	——	——	For assignment to ships
156	——	——	For assignment to ships
205	3301A	None (QS)	ŌSAKA
b 215	1523A	None (CB)	TATEYAMA

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
255	6401A	None (HK)	KAGOSHIMA
b 275	8059L	JLF (AM)	EZANMISAKI
285	7045R	JTA (OT)	AOMORI
285	7047R	JTB (WD)	ISHIZAKI
285	7048R	JTG (WF)	KOMINATO
285	8090R	JTF (KU)	HAKODATE
290	8061L	JLQ (UR)	KUSHIROZAKI
295	3601A	None (KH)	KUSHIMOTO
300	1525L	JLA (NM)	NOJIMAZAKI
300	1526L	JLH (IY)	INUBOEZAKI
300	1725L	JLI (LA)	IZUŌSHIMA
300	2433L	JIJ (CT)	IRŌZAKI
300	7030L	JLD (YA)	SHIRIYAZAKI
300	7425L	JLC (KA)	KINKAZAN
300	7525L	JLB (TM)	SHIOYAZAKI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 77-0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
300	8055L	JLK (FK)	MATSUMAE
300	8056L	JLN (OY)	SŌYAMISAKI
300	8057L	JLR (UT)	KIRITAPPU
305	1503A	None (XT)	USUI
305	7031L	JLG (AZ)	ŌMAZAKI
305	7225L	JLE (TD)	TODOSAKI
310	7046R	JTC (MA)	AOMORI
310	7049R	None (WG)	ARITO
310	8058L	JLM (MO)	ERIMOZAKI
310	8095R	JTE (KO)	HAKODATE
315	2302A	None (XM)	NAGOYA
315	7032L	JLL (TP)	TAPPIZAKI
355	6002A	None (FK)	FUKUOKA
375	1525L	JLA	NOJIMAZAKI
375	1526L	JLH	INUBOEZAKI
375	1725L	JLI	IZUŌSHIMA
375	2433L	JLJ	IRŌZAKI
375	7030L	JLD	SHIRIYAZAKI
375	7031L	JLG	ŌMAZAKI
375	7032L	JLL	TAPPIZAKI
375	7225L	JLE	TODOSAKI
375	7425L	JLC	KINKAZAN
375	8055L	JLK	MATSUMAE
375	8056L	JLN	SŌYAMISAKI
375	8057L	JLR	KIRITAPPU
375	8058L	JLM	ERIMOZAKI
375	8059L	JLF	EZANMISAKI
375	—	—	For assignment to ships
390	1702A	None (XA)	ŌSHIMA
b 394	4415C	JTS	TSUNOSHIMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77/0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 394	4417C	JTS	TSUNOSHIMA
b 394	8001C	JJT	OTARU
b 394	8017C	JJT	OTARU
b 400	——	——	For assignment to ships
408	3015C	JWA	WAKASA
408	6120C	JIT	ŌITA
408	8021C	JOC	OTCHISHI
408	8024C	JOC	OTCHISHI
b 418	1510C	JCS	CHŌSHI
b 418	4215C	JSX	SHIMOTSUI
425	——	——	For assignment to ships
b 438	6615C	JOS	NAGASAKI
442	1915MB	JGC	YOKOHAMA
442	2337MB	JHY	NAGOYA
422	3337MB	JGD	KŌBE

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
442	8020C	JHK	HAKODATE
442	8023C	JHK	HAKODATE
b 460	3615C	JSM	SHIOMISAKI
b 460	7045R	JTA	AOMORI
b 460	7047R	JTB	ISHIZAKI
b 460	7048R	JTG	KOMINATO
b 460	8090R	JTD	HAKODATE
462	1001C	JKP	NIIGATA
468	1902DM	JMC	URAGA
468	3225DM	JMZ	MAIZURU
468	3425DM	JMA	ŌSAKA
468	4320DM	JMF	KURE
468	4422DM	JMD	SHIMONOSEKI
468	6027DM	JMI	HAKATA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77509/5

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
468	6425DM	JMH	KAGOSHIMA
468	6625DM	JMG	SASEBO
468	——	——	For assignment to ships
a 500	1001C	JKP	NIIGATA
a 500	1415F	JOO	NAKAMINATO
a 500	1510C	JCS	CHŌSHI
a 500	1520F	JPW	KATSUURA
a 500	1525L	JLA	NOJIMAZAKI
a 500	1526L	JLH	INUBOEZAKI
a 500	1725L	JLI	IZUŌSHIMA
a 500	1902DM	JMC	URAGA
a 500	1910F	JOW	MISAKI
a 500	1915MB	JGC	YOKOHAMA
a 500	2337MB	JHY	NAGOYA
a 500	2030F	JOP	WAJIMA
a 500	2430F	JOE	OMAEZAKI
a 500	2431F	JGF	YAIZU
a 500	2432F	JOG	SHIMIZU
a 500	2433L	JLJ	IRŌZAKI
a 500	2530F	JOX	HAMAJIMA
a 500	3015C	JWA	WAKASA
a 500	3225DM	JMZ	MAIZURU
a 500	3330F	JOU	KASUMI
a 500	3337MB	JGD	KŌBE
a 500	3345PO	JEF	KŌBE
a 500	3346PO	JEE	KŌBE
a 500	3346PO	JEE-2	KŌBE
a 500	3346PO	JEE-3	KŌBE
a 500	3425DM	JMA	ŌSAKA
a 500	3615C	JSM	SHIOMISAKI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775074

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
a 500	3630F	JZX	TANABE
a 500	4215C	JSX	SHIMOTSUI
a 500	4320DM	JMF	KURE
a 500	4415C	JTS	TSUNOSHIMA
a 500	4417C	JTS	TSUNOSHIMA
a 500	4422DM	JMD	SHIMONOSEKI
a 500	4430F	JZT	SHIMONOSEKI
500	5330F	JOM	SUZAKI
a 500	5331F	JOZ	MUROTO
a 500	6027DM	JMI	HAKATA
a 500	6031F	JKQ	FUKUOKA
a 500	6120C	JIT	ŌITA
a 500	6330F	JOY	ABURATSU
a 500	6430F	JON	MAKURAZAKI
a 500	6425DM	JMH	KAGOSHIMA

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
a 500	6615C	JOS	NAGASAKI
a 500	6625DM	JMG	SASEBO
a 500	6630F	JPZ	NAGASAKI
a 500	7025F	JOL	HACHINOHE
a 500	7030L	JLD	SHIRIYAZAKI
a 500	7031L	JLG	ŌMAZAKI
a 500	7032L	JLL	TAPPIZAKI
a 500	7045R	JTA	AOMORI
a 500	7047R	JTB	ISHIZAKI
a 500	7048R	JTG	KOMINATO
a 500	7220F	JOJ	KAMAISHI
a 500	7225L	JLE	TODOSAKI
a 500	7420F	JOV	ISHINOMAKI
a 500	7421F	JPV	KESENNUMA
a 500	7425L	JLC	KINKAZAN

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77-0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
a 500	7520F	JOH	ONAHAMA
a 500	8001C	JJT	OTARU
a 500	8017C	JJT	OTARU
a 500	8020C	JHK	HAKODATE
a 500	8021C	JOC	OTCHISHI
a 500	8023C	JHK	HAKODATE
a 500	8024C	JOC	OTCHISHI
a 500	8045F	JZW	YOICHI
a 500	8046F	JOK	WAKKANAI
a 500	8047F	JOI	KUSHIRO
a 500	8055L	JLK	MATSUMAE
a 500	8056L	JLN	SŌYAMISAKI
a 500	8057L	JLR	KIRITAPPU
a 500	8058L	JLM	ERIMOZAKI
a 500	8059L	JLF	EZANMISAKI

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
a 500	8090R	JTD	HAKODATE
a 500	—	—	For assignment to ships
550	6506B	JOGK-2	SAGA
b 570	2407B	JODG	HAMAMATSU
b 590	1606B	JOAK	TŌKYŌ
b 630	1006B	JOQK	NIIGATA
b 630	6005B	JOLK	FUKUOKA
b 650	7105B	JOUK	AKITA
b 670	4405B	JOUG	HŌFU
b 670	7305B	JOJG	YAMAGATA
b 690	3405B	JOBK	ŌSAKA
b 720	6006B	JOSK	KOKURA
b 730	2305B	JOCK	NAGOYA
b 740	4205B	JOKK	OKAYAMA
750	5008B	JOVG	MATSUYAMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
760	4306B	JODP	ONOMICHI
b 770	7405B	JOHK	SENDAI
b 780	2406B	JOPK	SHIZUOKA
b 790	6205B	JOGK	KUMAMOTO
b 800	2005B	JOJK	KANAZAWA
b 810	8007B	JOIK	SAPPORO
b 820	3005B	JOFG	FUKUI
b 830	4305B	JOFK	HIROSHIMA
b 840	5305B	JORK	KŌCHI
b 840	7006B	JOTG	AOMORI
b 870	1605A	None (WR)	TŌKYŌ
b 870	1605B	WVTR	TŌKYŌ
b 890	4105B	JOLG	TOTTORI
900	6305B	JOMG	MIYAZAKI
900	7306B	JOJP	TSURUOKA

FREQUENCY	SCAP REG. NO	CALL SIGN	STATION NAME
b 910	6005B	JOLK	FUKUOKA
b 920	1006B	JOQK	NIIGATA
b 930	6606B	JOAG	NAGASAKI
b 930	7007B	JOHK-4	HACHINOHE
b 940	3405B	JOBK	ŌSAKA
b 950	1805B	JOKG	KŌFU
b 960	1105B	JOSG	MATSUMOTO
b 960	8009B	JOOG	OBIHIRO
b 980	5205B	JOXK	TOKUSHIMA
b 980	8006B	JOKP	KITAMI
b 990	2305B	JOKC	NAGOYA
b 1010	6006B	JOSK	KOKURA
b 1020	4005B	JOTK	MATSUE
1030	5008B	JOVG	MATSUYAMA
b 1040	4205B	JOKK	OKAYAMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 75015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 1050	6405B	JOHG	KAGOSHIMA
b 1050	7105B	JOUK	AKITA
b 1060	2105B	JOIG	TOYAMA
b 1070	3206B	JOOK	KYŌTŌ
b 1080	1606B	JOAK	TŌKYŌ
1090	7205B	JOQG	MORIOKA
b 1100	4305B	JOFK	HIROSHIMA
b 1110	2005B	JOJK	KANAZAWA
b 1110	8002B	JOPG	KUSHIRO
1120	1107B	JONK	NAGANO
1130	2406B	JOPK	SHIZUOKA
1130	8003B	JOCG	ASAHIKAWA
1140	7405B	JOHK	SENDAI
1150	1106B	JOAK-7	IIDA
1150	2506B	JOCK-5	OWASE
1150	4206B	JOFK-6	TSUYAMA
1150	7207B	JOHK-7	MIYAKO
1150	8011B	JOIK-5	WAKKANAI
1170	6205B	JOGK	KUMAMOTO
1180	3006B	None	TSURUGA
1190	2505B	JOCK-4	UENO
1190	3305B	JOBK-3	HIMEJI
1190	6107B	JOGK-4	NAKATSU
1190	7505B	JOHK-5	WAKAMATSU
1200	8007B	JOIK	SAPPORO
1210	3105B	JOBK-5	HIKONE
1210	5306B	JOVG-5	NAKAMURA
1210	7106B	JOHK-6	ŌDATE
1220	7506B	JOCP	KŌRIYAMA
1230	2305B	WVTC	NAGOYA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77 5015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1240	1406B	JOAK-2	MITO
1240	3306B	JOBK-4	TOYOOKA
1240	6605B	JOLK-2	SASEBO
1240	6307B	JOMG-2	MIYAKONOJŌ
1250	6105B	JOIP	ŌITA
1250	8005B	JOVK	HAKODATE
1260	1205B	JOBG	MAEBASHI
1260	3207B	JOBK-8	MAIZURU
1260	6406B	JOGK-6	SENDAI
1270	6306B	JOIP-2	NOBEOKA
1270	6507B	WLKH	SAGA
1280	2205B	JOCK-3	TAKAYAMA
1280	4007B	JOFK-4	MASUDA
1280	5105B	JOHP	TAKAMATSU
1280	6206B	JOGK-8	HITOYOSHI

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1290	3605B	JOBK-6	SHINGŪ
1290	4406B	JOFK-3	HAGI
1290	6106B	JOGK-7	HIDA
1300	4005B	JOTK	MATSUE
1300	7005B	JORG	HIROSAKI
1310	3405B	WVTQ	ŌSAKA
1320	7507B	JOFP	FUKUSHIMA
1330	1008B	JOAK-5	TAKADA
1330	4006B	JOFK-2	HAMADA
1330	5005B	JOVG-4	IMABARI
1350	5006B	JOVG-2	UWAJIMA
1350	6607B	JOGK-9	ŌMURA
1350	8008B	JOIK-2	MURORAN
1370	7405B	WLKE	SENDAI
1380	1405B	JOAK-8	HITACHI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77 5015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1380	6007B	JOGK-3	IIZUKA
1390	1007B	JOAK-9	KASHIWAZAKI
1390	5007B	JOVG-3	NIIHAMA
1390	6505B	JOGK-5	KARATSU
1410	3205B	JOBK-2	FUKUCHIYAMA
1410	7508B	JOHK-3	TAIRA
1420	8007B	WLKD	SAPPORO
1440	3006B	JOBK-7	TSURUGA
1460	1009B	JOAK-6	NAGAOKA
1460	7206B	JOHK-2	KAMAISHI
1460	8010B	JOIK-3	YOICHI
1490	8004B	JOIK-4	RUMOI
1570	1415F	JOO	NAKAMINATO
1570	1520F	JPW	KATSUURA
1570	1910F	JOW	MISAKI
1570	2030F	JOP	WAJIMA
1570	2430F	JOE	OMAEZAKI
1570	2431F	JOF	YAIZU
1570	2432F	JOG	SHIMIZU
1570	2530F	JOX	HAMAJIMA
1570	3330F	JOU	KASUMI
1570	3345PO	JEF	KŌBE
1570	3346PO	JEE	KŌBE
1570	3346PO	JEE-2	KŌBE
1570	3346PO	JEE-3	KŌBE
1570	3630F	JZX	TANABE
1570	4216PO	JEG	TAMANO
1570	4216PO	JEG-2	TAMANO
1570	4430F	JZT	SHIMONOSEKI
1570	5330F	JOM	SUZAKI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775024

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1570	5331F	JOZ	MUROTO
1570	6031F	JKQ	FUKUOKA
1570	6330F	JOY	ABURATSU
1570	6430F	JON	MAKURAZAKI
1570	6616PO	JEH	NAGASAKI
1570	6616PO	JEH-2	NAGASAKI
1570	6616PO	JEH-3	NAGASAKI
1570	6630F	JPZ	NAGASAKI
1570	7025F	JOL	HACHINOHE
1570	7220F	JOJ	KAMAISHI
1570	7420F	JOV	ISHINOMAKI
1570	7421F	JPV	KESENNUMA
1570	7520F	JOH	ONAHMA
1570	8045F	JZW	YOICHI
1570	8046F	JOK	WAKKANAI
1570	8047F	JOI	KUSHIRO
1570	——	——	For assignment to fishery ships
1580	1415F	JOO	NAKAMINATO
1580	1520F	JPW	KATUURA
1580	1910F	JOW	MISAKI
1580	2030F	JOP	WAJIMA
1580	2430F	JOE	OMAEZAKI
1580	2431F	JOF	YAIZU
1580	2432F	JOG	SHIMIZU
1580	2530F	JOX	HAMAJIMA
1580	3330F	JOU	KASUMI
1580	3630F	JZX	TANABE
1580	4430F	JZT	SHIMONOSEKI
1580	5330F	JOM	SUZAKI
1580	5331F	JOZ	MUROTO

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1580	6030F	JPY	TOBATA
1580	6031F	JKQ	FUKUOKA
1580	6330F	JOY	ABURATSU
1580	6430F	JON	MAKURAZAKI
1580	6630F	JPZ	NAGASAKI
1580	7025F	JOL	HACHINOHE
1580	7220F	JOJ	KAMAISHI
1580	7420F	JOV	ISHINOMAKI
1580	7421F	JPV	KESENNUMA
1580	7520F	JOH	ONAHAMA
1580	8045F	JZW	YOICHI
1580	8046F	JOK	WAKKANAI
1580	8047F	JOI	KUSHIRO
1580	—	—	For assignment to fishery ships
1610	1415F	JOO	NAKAMINATO
1610	1520F	JPW	KATSUURA
1610	1910F	JOW	MISAKI
1610	2030F	JOP	WAJIMA
1610	2430F	JOE	OMAEZAKI
1610	2431F	JOF	YAIZU
1610	2432F	JOG	SHIMIZU
1610	2530F	JOX	HAMAJIMA
1610	3330F	JOU	KASUMI
1610	3630F	JZX	TANABE
1610	4430F	JZT	SHIMONOSEKI
1610	5330F	JOM	SUZAKI
1610	5331F	JOZ	MUROTO
1610	6030F	JPY	TOBATA
1610	6031F	JKQ	FUKUOKA
1610	6330F	JOY	ABURATSU

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG NO.	CALL SIGN	STATION NAME
1610	6430F	JON	MAKURAZAKI
1610	6630F	JPZ	NAGASAKI
1610	7220F	JOJ	KAMAISHI
1610	7420F	JOV	ISHINOMAKI
1610	7421F	JPV	KESENNUMA
1610	7520F	JOH	ONAHAMA
1610	8045F	JZW	YOICHI
1610	8046F	JOK	WAKKANAI
1610	8047F	JOI	KUSHIRO
1610	——	——	For assignment to fishery ships
1620	1415F	JOC	NAKAMINATO
1620	1520F	JPW	KATSUURA
1620	1910F	JOW	MISAKI
1620	2030F	JOP	WAJIMA
1620	2430F	JOE	OMAEZAKI

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1620	2431F	JOF	YAIZU
1620	2432F	JOG	SHIMIZU
1620	2530F	JOX	HAMAJIMA
1620	3330F	JOU	KASUMI
1620	3630F	JZX	TANABE
1620	4430F	JZT	SHIMONOSEKI
1620	5330F	JOM	SUZAKI
1620	5331F	JOZ	MUROTO
1620	6031F	JKQ	FUKUOKA
1620	6330F	JOY	ABURATSU
1620	6430F	JON	MAKURAZAKI
1620	6630F	JPZ	NAGASAKI
1620	7025F	JOL	HACHINOHE
1620	7220F	JOJ	KAMAISHI
1620	7420F	JOV	ISHINOMAKI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77S015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1620	7421F	JPV	KESENNUMA
1620	7520F	JOH	ONAHAMA
1620	8045F	JZW	YOICHI
1620	8046F	JOK	WAKKANAI
1620	8047F	JOI	KUSHIRO
1620	——	——	For assignment to fishery ships
1650	——	——	For assignment to fishery ships
1705	1740P	JPC-5	TŌKYŌ
1705	3340P	JSH-3	HYŌGO
1710	——	——	For assignment to Emergency police radio stations.
1715	3440P	JPE-5	ŌSAKA
1720	——	——	For assignment to Emergency police radio stations.
1725	——	——	For assignment to Emergency police radio stations.
1735	——	——	For assignment to Emergency police radio stations.
1735	2340P	JPD-5	AICHI
1735	6440P	JSW-3	KAGOSHIMA
1735	6441P	JSW-4	TANEGASHIMA
1735	6442P	JSW-5	YAKUSHIMA
b 1775	1543S	JY9F	YATSUMI
b 1775	2332S	JX2A	NAGOYA
1785	3420D	JFP-3	ŌSAKA
1785	4121D	JFT-2	YONAGO
1785	4421D	JQL	HAGI
1785	4424D	JID	MISHIMA
1785	5320D	JFS-2	KŌCHI
1785	6222D	JIF	YUSHIMA
1785	6224D	JQI	HONDO
1810	1920P	JPN-3	KANAGAWA
1810	3240P	JSC-3	KYŌTO
1820	1415F	JOO	NAKAMINATO

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1820	1520F	JPW	KATSUURA
1820	1910F	JOW	MISAKI
1820	2030F	JOP	WAJIMA
1820	2430F	JOE	OMAEZAKI
1820	2431F	JOF	YAIZU
1820	2432F	JOG	SHIMIZU
1820	2530F	JOX	HAMAJIMA
1820	3330F	JOU	KASUMI
1820	3630F	JZX	TANABE
1820	4430F	JZT	SHIMONOSEKI
1820	5330F	JOM	SUZAKI
1820	5331F	JOZ	MUROTO
1820	6030F	JPY	TOBATA
1820	6031F	JKQ	FUKUOKA
1820	6330F	JOY	ABURATSU
1820	6430F	JON	MAKURAZAKI
1820	6630F	JPZ	NAGASAKI
1820	7025F	JOL	HACHINOHE
1820	7220F	JOJ	KAMAISHI
1820	7420F	JOV	ISHINOMAKI
1820	7421F	JPV	KESENNUMA
1820	7520F	JOH	ONAHAMA
1820	8045F	JZW	YOICHI
1820	8046F	JOK	WAKKANAI
1820	8047F	JOI	KUSHIRO
1820	—	—	For assignment to fishery ships
1870	2030L	JOP	WAJIMA
1870	2050L	JHL	HEKURAJIMA
1870	6633L	JHF	KOSHIKIJIMA
1875	3420D	JEP-5	ŌSAKA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775024

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1875	4320D	JFL-4	HIROSHIMA
1875	8039D	JYQ	TEURI
1875	8040D	JYR	RUMOI
1875	8041D	JYP	YAGISHIRI
1885	1036R	JPR	SHIMIZUTŌGE
1885	1037R	JRS	MAOROSHI
1885	1042R	JRI	NAOETSU
1885	1140R	JRQ-2	KASHIWABARA
1885	1250R	JRO-2	SHIRAKUZURE
1885	2250R	JRT	TAKAYAMA
1890	6634L	JHI	ŌDATEJIMA
b 1900	3321D	JQR	NADA
b 1900	6621D	JIH	IZUHARA
1915	1001D	JWZ	NIIGATA
1915	1018D	JWY	AIKAWA

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
1915	3420D	JQM	ŌSAKA
1915	6622D	JIL	FUKUE
1925	3322D	JIC	NUSHIMA
1925	6001D	JIG	FUKUOKA
1935	3320D	JYH	SUMOTO
1935	6624D	JQF	NAGASAKI
1970	——	——	For assignment to Emergency police radio stations
2000	3470S	JA3X	ABUYAMA
2000	6004S	JA90 to JA9Q incl.	Portable-Mobile within coastal waters
2020	1001D	JQY	NIIGATA
2020	1016D	JQO	AWASHIMA
2020	1017D	JQP	RYŌTSU
2020	1711D	JQX	ŌSHIMA
2020	1712D	JQB	TOSHIMA
2020	1713D	JQC	NIIJIMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 77-0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2020	1905D	JQV	ODAWARA
2020	2520D	JQZ	KAMISHIMA
2020	2523D	JQW	TŌSHI
2020	2521D	JQA	TOBA
2020	5321D	JQT	KASHIWAJIMA
2020	5322D	JIE	MOSHIMA
2020	6622D	JIL	FUKUE
2020	6624D	JQF-2	NAGASAKI
2020	8032D	JQJ	WAKKANAI
2020	8033D	JQQ	KABUKA
2020	8034D	JQS	OSHIDOMARI
2020	8035D	JQN	ESASHI
2020	8036D	JQU	OKUSHIRI
2065	2332S	JX2A	NAGOYA
2120	—	—	For assignment to emergency Portable or mobile stations (A3, 50 watts)
2140	7045R	JRF-4	AOMORI
2155	—	—	For assignment to Emergency police radio stations
2240	8090R	JRG-4	HAKODATE
2275	1714D	JQD	SHIKINEJIMA
2275	1715D	JQE	KŌZUSHIMA
2275	1716D	JQG	MIYAKEJIMA
2275	1717D	JQH	MIKURAJIMA
2275	1905D	JQV-2	ODAWARA
2275	6623D	JQK	NARAO
2275	6624D	JQF-3	NAGASAKI
2280	—	—	For assignment to Emergency police radio stations
2280	6640P	JSS-3	NAGASAKI
2280	6641P	JSS-4	SASUNA
2280	6642P	JSS-5	IZUHARA
2280	6643P	JSS-6	MUSHŌZU

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 75-0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2280	6644P	JSS-7	ARIKAWA
2280	6645P	JSS-8	FUKUE
b 2320	6040P	JPH-4	FUKUOKA
b 2320	6140P	JSU-2	ŌITA
b 2320	6240P	JSY-2	KUMAMOTO
b 2320	6340P	JSV-2	MIYAZAKI
b 2320	6440P	JSW-2	KAGOSHIMA
b 2320	6540P	JST-2	SAGA
b 2320	6640P	JSS-2	NAGASAKI
2340	1001D	JFO-4	NIIGATA
2340	1019D	JDR-2	TAKADA
2340	1108D	JDT-2	UEDA
2340	1111D	JFN-4	NAGANO
2340	1112D	JDS-2	MATSUMOTO
2340	1210D	JDL	MAEBASHI
2340	1310D	JDP	UTSUNOMIYA
2340	1410D	JDN	MITO
2340	1710D	JFA-8	TŌKYŌ
2340	1810D	JDQ	KŌFU
2355	2020D	JFM-3	KANAZAWA
2355	2120D	JDX	TOYAMA
2355	2321D	JFV-2	NAGOYA
2355	2420D	JDU	SHIZUOKA
2355	2522D	JDW	YAMADA
2355	2524D	JDV	TSU
2355	3020D	JFF	FUKUI
2365	3220D	JDZ	KYŌTO
2365	3323D	JDY	HIMEJI
2365	3420D	JFP-6	ŌSAKA
2365	3620D	JFE	SHINGŪ
2365	3621D	JFD	WAKAYAMA
2375	4020D	JIO	HAMADA
2375	4021D	JFZ	MATSUE
2375	4120D	JFY	TOTTORI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77501/5

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2375	4121D	JFT-3	YONAGO
2375	4220D	JFG	OKAYAMA
2375	4320D	JFL-5	HIROSHIMA
2375	4321D	JIP	KURE
2375	4322D	JCB	ONOMICHI
2375	4420D	JIQ	HŌFU
2375	4422D	JFX	SHIMONOSEKI
2375	4423D	JCA	YAMAGUCHI
2385	5020D	JIU	IMABARI
2385	5021D	JIR	UWAJIMA
2385	5022D	JDI	MATSUYAMA
2385	5120D	JIV	TAKAMATSU
2385	5220D	JIW	TOKUSHIMA
2385	5320D	JFS-3	KŌCHI
2400	8070P	JPJ-4	SAPPORO
2400	8071P	JNF-2	MURORAN
2400	8074P	JNG-2	ASAHIKAWA
2400	8075P	JND-2	HAKODATE
2400	8076P	JNE-2	OTARU
2455	5040P	JSR-2	EHIME
2455	5140P	JPG-4	KAGAWA
2455	5240P	JSP-2	TOKUSHIMA
2455	5340P	JSQ-2	KŌCHI
2455	8070P	JPJ-6	SAPPORO
2455	8072P	JNL-2	OBIHIRO
2455	8073P	JNK-2	KUSHIRO
2455	8077P	JNJ-2	NEMURO
2455	8078P	JNH-2	WAKKANAI
2455	8079P	JNI-2	ABASHIRI
2480	6001D	JFC-3	FUKUOKA
2480	6020D	JYY	KOKURA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2480	6021D	JYW	KURUME
2480	6022D	JYV	MOJI
2480	6120D	JIX	ŌITA
2480	6220D	JFK-3	KUMAMOTO
2480	6320D	JIY	MIYAZAKI
2480	6420D	JFJ-3	KAGOSHIMA
2480	6520D	JYX	SAGA
2480	6620D	JIZ	SASEBO
2480	6624D	JYZ	NAGASAKI
2485	4040P	JSN-2	SHIMANE
2485	4140P	JSK-2	TOTTORI
2485	4240P	JSJ-2	OKAYAMA
2485	4340P	JPF-4	HIROSHIMA
2485	4440P	JSL-2	YAMAGUCHI
2485	7040P	JSZ-2	AOMORI

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2485	7115P	JNB-2	AKITA
2485	7235P	JNA-2	IWATE
2485	7320P	JNC-2	YAMAGATA
2485	7430P	JPI-4	MIYAGI
2485	7530P	JNY-2	FUKUSHIMA
2500	7045R	JRF	AOMORI
2500	8090R	JRG	HAKODATE
2530	7015D	JDE	HIROSAKI
2530	7016D	JDD	AOMORI
2530	7017D	JDJ	HACHINOHE
2530	7110D	JDG	AKITA
2530	7215D	JDB	MORIOKA
2530	7310D	JDO	YAMAGATA
2530	7311D	JDK	SAKATA
2530	7415D	JFW-2	SENDAI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77 0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2530	7416D	JDH	ISHINOMAKI
2530	7515D	JDF	FUKUSHIMA
2540	8001D	JFB-3	SAPPORO
2540	8026D	JFQ	MURORAN
2540	8027D	JFU	OBIHIRO
2540	8028D	JFI	ASAHIKAWA
2540	8029D	JDA	KITAMI
2540	8030D	JFR	NEMURO
2540	8031D	JDC	TOMAKOMAI
2540	8037D	JDM	KUSHIRO
2540	8038D	JFH	HAKODATE
2545	——	——	For assignment to ships
2720	1416F	JZF	KUJI
2720	1521F	JZG	CHŌSHI
2720	1721F	JZJ	HACHIJŌ

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2720	2431F	JOF	YAIZU
2720	2531F	JZL	OWASE
2720	3631F	JZM	KATSUURA
2720	5332F	JZN	SHIMIZU
2720	6030F	JPY	TOBATA
2720	6331F	JZO	SHIMANOURA
2720	6332F	JZP	TOTORO
2720	6627F	JZQ	NARAO
2720	6628F	JZR	TATEURA
2720	6629F	JZS	MUSHŌZU
2720	6631F	JZU	IZUHARA
2720	7221F	JZC	MIYAKO
2720	7222F	JZD	YAMADA
2720	7420F	JOV	ISHINOMAKI
2720	7521F	JZE	ENA

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2720	8048F	JZA	ABASHIRI
2720	8049F	JZB	URAKAWA
2720	——	——	For assignment to ships
b 2750	7045R	JRF-5	AOMORI
2785	1416F	JZF	KUJI
2785	1519F	JZH	TATEYAMA
2785	1521F	JZG	CHŌSHI
2785	1720F	JZI	ŌSHIMA
2785	1721F	JZJ	HACHIJŌ
2785	1911F	JZK	ODAWARA
2785	2431F	JOF	YAIZU
2785	2531F	JZL	OWASE
2785	3631F	JZM	KATSUURA
2785	5332F	JZN	SHIMIZU
2785	6030F	JPY	TOBATA
2785	6331F	JZO	SHIMANOURA
2785	6332F	JZP	TOTORO
2785	6627F	JZQ	NARAO
2785	6628F	JZR	TATEURA
2785	6629F	JZS	MUSHŌZU
2785	6631F	JZU	IZUHARA
2785	7221F	JZC	MIYAKO
2785	7222F	JZD	YAMADA
2785	7420F	JOV	ISHINOMAKI
2785	7521F	JZE	ENA
2785	8048F	JZA	ABASHIRI
2785	8049F	JZB	URAKAWA
2785	——	——	For assignment to ships
2800	1038R	JA9A	NIITSU
2800	1038R	JA9B to JA9G incl.	NIITSU

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2800	1038R	JRJ	NIITSU
2800	1039R	JRH	MUIKAMACHI
2800	1041R	JRR	ARAI
2800	1140R	JRQ	KASHIWABARA
2800	1155R	JA9H	NAGANO
2800	1155R	JA9I to JA9N incl.	NAGANO
2800	1250R	JRO	SHIRAKUZJRE
2800	2150R	JRK	TOYAMA
2800	3250R	JA3C	FUKUCHIYAMA
2800	3350R	JA3B	HIMEJI
2800	3451R	JA3A	ŌSAKA
2800	3451R	JA3D to JA3O incl.	ŌSAKA
2800	4150R	JA4E	YONAGO
2800	4351R	JA4B	HIROSHIMA
2800	4450R	JA4C	SHIMONOSEKI
2800	4450R	JA4F to JA4P incl.	SHIMONOSEKI
2800	7050R	JB7F	AOMORI
2800	7050R	JB7G to JB7J incl.	AOMORI
2800	7155R	JA7I	AKITA
2800	7155R	JA7J to JA7O incl.	AKITA
2800	7255R	JB7A	MORIOKA
2800	7255R	JB7B to JB7E incl.	MORIOKA
2800	7355R	JA7A	YAMAGATA
2800	7355R	JA7B to JA7H incl.	YAMAGATA
2800	7455R	JA7P	SENDAI
2800	7455R	JA7Q to JA7U incl.	SENDAI
2800	7555R	JA7V	FUKUSHIMA
2800	7555R	JA7W to JA7Z incl.	FUKUSHIMA
2800	8088R	JA8W	NAYORO
2800	8088R	JA8X to JA8Z incl.	NAYORO

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
2800	8089R	JA8T	KITAMI
2800	8089R	JA8U & JA8V	KITAMI
2800	8094R	JA8O	KUSHIRO
2800	8094R	JA8P to JA8S incl.	KUSHIRO
2800	8096R	JA8C	HAKHDATE
2800	8096R	JA8D & JA8E	HAKODATE
2800	8097R	JA8F	MURORAN
2800	8097R	JA8G & JA8H	MURORAN
2800	8098R	JA8I	SAPPORO
2800	8098R	JA8J & JA8K	SAPPORO
2800	8099R	JA8L	ASAHIKAWA
2800	8099R	JA8M & JA8N	ASAHIKAWA
2835	8090R	JRG-5	HAKODATE
2900	1543S	JY9F	YATSUMI
3050	6420D	JIN	KAGOSHIMA
3050	6421D	JII	MIYANOURA
3050	6422D	JIJ	TANEGASHIMA
3050	6423D	JIK	KUCHINOERABU
3050	7045R	JRF-2	AOMORI
3090	1501DM	JJC-8	TŌKYŌ
3090	3225DM	JMZ-3	MAIZURU
3090	4320DM	JMF-3	KURE
3090	6625DM	JMG-3	SASEBO
3150	8090R	JRG-2	HAKODATE
3160	3040P	JSD-2	FUKUI
3160	3140P	JSE-2	SHIGA
3160	3240P	JSC-2	KYŌTO
3160	3340P	JSH-2	HYŌGO
3160	3425P	JPE-4	ŌSAKA
3160	3540P	JSG-2	NARA
3160	3640P	JSF-2	WAKAYAMA
b 3220	1301M	JGE-4	TŌKYŌ

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 3250	1006BO	JO9G	NIIGATA
b 3250	5008BO	JO5A	MATSUYAMA
b 3250	6005BO	JO6D	FUKUOKA
b 3250	8007BO	JO8F	SAPPORO
3270	1501P	JPA-3	TŌKYŌ
3345	3405BO	JO3F	ŌSAKA
3345	7405BO	JO7E	SENDAI
3360	4435M	JWU	SHIMONOSEKI
3360	6001M	JWF	FUKUOKA
3360	6135M	JWV	ŌITA
3360	6335M	JWW	MIYAZAKI
3360	6435M	JWX	KAGOSHIMA
3365	8001M	JGH	SAPPORO
3455	1001D	JFO-3	NIIGATA
3455	1019D	JDR	TAKADA
3455	1108D	JDT	UEDA
3455	1111D	JFN-3	NAGANO

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
3455	1112D	JDS	MATSUMOTO
3455	1210D	JDL-2	MAEBASHI
3455	1310D	JDP-2	UTSUNOMIYA
3455	1410D	JDN-2	MITO
3455	1710D	JFA-9	TŌKYŌ
3455	1810D	JDQ-2	KŌFU
3455	2040P	JSB-2	ISHIKAWA
3455	2140P	JSA-2	TOYAMA
3455	2240P	JPU-2	GIFU
3455	2340P	JPD-4	AICHI
3455	2440P	JPT-2	SHIZUOKA
3455	2540P	JPX-2	MIE
3475	1606BO	JO9H	TŌKYŌ
3475	4305BO	JO4D	HIROSHIMA
3525	1530M	JWC-2	TŌKYŌ
3525	1531M	JWJ-2	TOMISAKI

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
3525	1730M	JGL-3	TORISHIMA
3525	1731M	JWK-2	ŌSHIMA
3525	1732M	JWL-2	NIIJIMA
3525	1733M	JWG-3	HACHIJŌJIMA
3525	2035M	JWN-2	KANAZAWA
3525	2436M	JWM-2	OMAEZAKI
3525	8065M	JWI-2	HAKODATE
3542	1501P	JPB-4	TŌKYŌ
3542	2340P	JPD-2	AICHI
3542	4020D	JIO-2	HAMADA
3542	4021D	JFZ-2	MATSUE
3542	4120D	JFY-2	TOTTORI
3542	4121D	JFT-4	YONAGO
3542	4220D	JFG-2	OKAYAMA
3542	4320D	JFL-6	HIROSHIMA
3542	4321D	JIP-2	KURE
3542	4322D	JCB-2	ONOMICHI
3542	4420D	JIQ-2	HŌFU
3542	4422D	JFX-2	SHIMONOSEKI
3542	4432D	JCA-2	YAMAGUCHI
3542	7430P	JPI-2	MIYAGI
3542	8001P	JPJ-2	SAPPORO
b 3550	1045S	JX9A	SHIBATA
b 3550	1425S	JX9B	HIRAISO
b 3550	1540S	JX9D	ŌHIRA
b 3550	1541S	JX9E	KATUURA
b 3550	1615S	JX9F	KOMURO
b 3550	1617S	JY9I	HIRAKATA
b 3550	1750S	JX9G	MITAKA
b 3550	1751S	JX9H	KOKUBUNJI
b 3550	1752S	JX9I	AZABU
b 3550	2332S	JX2A	NAGOYA
b 3550	2455S	JX2B	HAMANA
b 3550	6420S	JX6A	KAGOSHIMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77501/5

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 3550	6455S	JX6B	YAMAKAWA
b 3550	7055S	JX7A	FUKAURA
b 3550	8001S	JX8A	SAPPORO
b 3550	8100S	JX8B	WAKKANAI
b 3680	1530M	JWB-3	TŌKYŌ
b 3680	6436M	JWH-3	YAKUSHIMA
3685	1035P	JPO-2	NIIGATA
3685	1130P	JPP-2	NAGANO
3685	1220P	JPR-2	GUMMA
3685	1315P	JPQ-2	TOCHIGI
3685	1420P	JPK-2	IBARAGI
3685	1535P	JPL-2	CHIBA
3685	1610P	JPM-2	SAITAMA
3685	1740P	JPC-2	TŌKYŌ
3685	1815P	JPS-2	YAMANASHI
3685	1920P	JPN-2	KANAGAWA
3685	2020D	JFM-4	KANAZAWA
3685	2120D	JDX-2	TOYAMA
3685	2321D	JFV-3	NAGOYA
3685	2420D	JDU-2	SHIZUOKA
3685	2522D	JDW-2	YAMADA
3685	2524D	JDV-2	TSU
3685	3020D	JFF-2	FUKUI
3685	6001D	JFC-4	FUKUOKA
3685	6020D	JYY-2	KOKURA
3685	6021D	JYW-2	KURUME
3685	6022D	JYV-2	MOIJ
3685	6120D	JIX-2	ŌITA
3685	6220D	JFK-4	KUMAMOTO
3685	6320D	JIY-2	MIYAZAKI
3685	6420D	JFJ-4	KAGOSHIMA
3685	6520D	JYX-2	SAGA
3685	6620D	JIZ-2	SASEBO

DECLASSIFIED E.O. 11652 SEC. 5(E) AND 5(D) OR (E) NNDG # 77501/5

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
3685	1624D	JYZ–2	NAGASAKI
b 3700	2431F	JOF	YAIZU
b 3700	6030F	JPY	TOBATA
b 3700	7420F	JOV	ISHINOMAKI
b 3700	——	——	For assginment to ships
3795	1001D	JFO–2	NIIGATA
3795	1111D	JFN–2	NAGANO
3795	1502D	JYI	TŌKYŌ
3795	2020D	JFM–2	KANAZAWA
3795	3420D	JFP–2	ŌSAKA
3795	4121D	JFT	YONAGO
3795	5320D	JFS	KŌCHI
b 3830	1501P	JPB–3	TŌKYŌ
b 3830	3425P	JPE–2	ŌSAKA
b 3830	4340P	JPF–2	HIROSHIMA
b 3830	5140P	JPG–2	KAGAWA
b 3830	6001P	JPH–2	FUKUOKA
b 3830	7015D	JDE–2	HIROSAKI
b 3830	7016D	JDD–2	AOMORI
b 3830	7017D	JDJ–2	HACHINOHE
b 3830	7110D	JDG–2	AKITA
b 3830	7215D	JDB–2	MORIOKA
b 3830	7310D	JDO–2	YAMAGATA
b 3830	7311D	JDK–2	SAKATA
b 3830	7415D	JFW–3	SENDAI
b 3830	7416D	JDH–2	ISHINOMAKI
b 3830	7515D	JDF–2	FUKUSHIMA
b 3840	1501D	JFA	TŌKYŌ
b 3840	3420D	JFP–4	ŌSAKA
b 3840	4320D	JFL–3	HIROSHIMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 77-0015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 3900	6001D	JFC-2	FUKUOKA
b 3900	8001D	JFB-2	SAPPORO
b 3920	1543S	JY9F	YATSUMI
b 3970	2305BO	JO2J	NAGOYA
b 3970	6205BO	JO6E	KUMAMOTO
b 3980	1501PO	JJB-3	TŌKYŌ
b 4000	1501SD	JJY	TŌKYŌ
b 4035	6001I	JUT	FUKUOKA
4080	1745R	JRA-2	TŌKYŌ
4040	2350R	JRB-2	NAGOYA
4080	3450R	JRC-2	ŌSAKA
4080	4350R	JRD-2	HIROSHIMA
4080	6050R	JRE-2	MOJI
4095	1502M	JGF-4	TŌKYŌ
4120	3420M	JGI-2	ŌSAKA

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 4140	3225DM	JMZ	MAIZURU
b 4140	—	—	For assignment to ships
4150	2431F	JOF	YAIZU
4150	4320DM	JMF	KURE
4150	4422DM	JMP	SHIMONOSEKI
4150	4436DM	JMO	TOKUYAMA
4150	6030F	JPY	TOBATA
4150	7420F	JOV	ISHINOMAKI
4200	—	—	For assignment to emergency calling (A1, 500 Watts.)
b 4240	3435M	JWE	ŌSAKA
b 4240	3635M	JWR	SHIMONOSEKI
b 4240	4035M	JWQ	HAMADA
b 4240	4135M	JWP	YONAGO
b 4240	5335M	JWS	MUROTOMISAKI
b 4240	5336M	JWT	ASHIZURIMISAKI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 4270	3220D	JDZ-2	KYŌTO
b 4270	3323D	JDY-2	HIMEJI
b 4270	3420D	JFP-7	ŌSAKA
b 4270	3620D	JFE-2	SHINGŪ
b 4270	8001D	JFB-4	SAPPORO
b 4270	8026D	JFQ-2	MURORAN
b 4270	8027D	JFU-2	OBIHIRO
b 4270	8028D	JFI-2	ASAHIKAWA
b 4270	8029D	JDA-2	KITANI
b 4270	8030D	JFR-2	NEMURO
b 4270	8031D	JDC-2	TOMAKOMAI
b 4270	8037D	JDM-2	KUSHIRO
b 4270	8038D	JFH-2	HAKODATE
b 4440	——	——	For assignment to ships
4460	6001M	JGJ	FUKUOKA
4580	1680RM	JEN	IWATSUKI
4580	1980RM	JER	HATSUSE

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
4580	1981RM	JEX	FUJISAWA
4580	2080RM	JEU	NOTO
4580	3420RM	JEY	ŌSAKA
4580	3480RM	JEP	ŌSAKA
4580	4121RM	JES	TOTTORI
4580	6001RM	JEZ	FUKUOKA
4580	6080RM	JEQ	FUKUOKA
4580	6420RM	JEW	KAGOSHIMA
4580	7415RM	JEM	SENDAI
4580	7480RM	JET	SENDAI
4580	8001RM	JEO	SAPPORO
4580	8021RM	JEV	NEMURO
b 4630	1502S	JJC-2	TŌKYŌ
b 4660	1501D	JFA-5	TŌKYŌ
b 4660	2321D	JFV	NAGOYA
b 4660	3420D	JEP	ŌSAKA
b 4660	4320D	JFL-2	HIROSHIMA

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 4660	6220D	JFK–2	KUMAMOTO
b 4660	6420D	JFJ–2	KAGOSHIMA
b 4660	7415D	JFW	SENDAI
b 4800	1522D	JYS	TŌKYŌ
b 4860	1401BR	JKE–2	TŌKYŌ
b 4905	1734M	JWD	TŌKYŌ
b 4905	2437M	JWO	FUJISAN
b 4910	1402BR	JKF–2	TŌKYŌ
b 4930	3433BR	JKG–2	ŌSAKA
b 5005	8001M	JGH–2	SAPPORO
bc 5102.5	1502M	JGE–3	TŌKYŌ
5120	1523A	JXC	TATEYAMA
5120	1703A	JXA	ŌSHIMA
5120	2303A	JXB	NAGOYA
5120	3602A	JXU	KUMANO
5120	6001A	JXF	FUKUOKA
5120	6420A	JXV	KAGOSHIMA
5225	6040P	JPH–3	FUKUOKA
5225	6140P	JSU	ŌITA
5225	6240P	JSY	KUMAMOTO
5225	6340P	JSV	MIYAZAKI
5225	6440P	JSW	KAGOSHIMA
5225	6540P	JST	SAGA
5225	6640P	JSS	NAGASAKI
5225	7040P	JSZ	AOMORI
5225	7115P	JNB	AKITA
5225	7235P	JNA	IWATE
5225	7320P	JNC	YAMAGATA
5225	7430P	JPI–3	MIYAGI
5225	7530P	JNY	FUKUSHIMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 75-0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
5275	8070P	JPJ-3	SAPPORO
5275	8071P	JNF	MURORAN
5225	8074P	JNG	ASAHIKAWA
5275	8075P	JND	HAKODATE
5275	8076P	JNE	OTARU
5310	5040P	JSR	EHIME
5310	5140P	JPG-3	KAGAWA
5310	5240P	JSP	TOKUSHIMA
5310	5340P	JSQ	KŌCHI
5325	4040P	JSN	SHIMANE
5325	4140P	JSK	TOTTORI
5325	4240P	JSJ	OKAYAMA
5325	4340P	JPF-3	HIROSHIMA
5325	4440P	JSL	YAMAGUCHI
b 5420	1510C	JCT	CHŌSHI
b 5420	——	——	For assignment to ships
b 5520	2431F	JOF	YAIZU
b 5520	6030F	JPY	TOBATA
b 5520	7420F	JOV	ISHINOMAKI
b 5520	——	——	For assignment to fishery ships
b 5570	6615C	JMU	NAGASAKI
b 5570	——	——	For assignment to ships
5955	3040P	JSD	FUKUI
5955	3140P	JSE	SHIGA
5955	3240P	JSC	KYŌTO
5955	3340P	JSH	HYŌGO
5955	3425P	JPE-3	ŌSAKA
5955	3540P	JSG	NARA
5955	3640P	JSF	WAKAYAMA
b 5990	1001D	JFO	NIIGATA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 5990	1111D	JFN	NAGANO
b 5990	1502D	JYI-2	TŌKYŌ
b 5990	2020D	JFM	KANAZAWA
6005	1006BO	JO9I	NIIGATA
6005	2305BO	JO2K	NAGOYA
6005	5008BO	JO5B	MATSUYAMA
6005	6005BO	JO6F	FUKUOKA
6005	8007BO	JO8G	SAPPORO
b 6015	1402BR	JKD	TŌKYŌ
6055	2040P	JSB	ISHIKAWA
6055	2140P	JSA	TOYAMA
6055	2240P	JPU	GIFU
6055	2340P	JPD-3	AICHI
6055	2440P	JPT	SHIZUOKA
6055	2540P	JPX	MIE

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 6095	1501PO	JJB-2	TŌKYŌ
b 6130	6205BO	JO6G	KUMAMOTO
6175	1606BO	JO9J	TŌKYŌ
6175	4305BO	JO4E	HIROSHIMA
b 6190	3405BO	JO3F	ŌSAKA
b 6190	7407BO	JO7F	SENDAI
6375	3225DM	JMZ	MAIZURU
6375	3425DM	JMA	ŌSAKA
6375	3625DM	JMS	KII
6375	4320DM	JMF	KURE
6375	4422DM	JMP	SHIMONOSEKI
6375	4436DM	JMO	TOKUYAMA
6375	6625DM	JMG	SASEBO
6375	7020DM	JMN	OMINATO
6395	8001S	JX8A	SAPPORO

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77507/5

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 6650	——	——	For assignment to ships
6745	8070P	JPJ-5	SAPPORO
6745	8072P	JNL	OBIHIRO
6745	8073P	JNK	KUSHIRO
6745	8077P	JNJ	NEMURO
6745	8078P	JNH	aWAKKANAI
6745	8079P	JNI	ABASHIRI
6765	6001I	JUT-2	FUKUOKA
6775	6001D	JFC	FUKUOKA
bc 6810	2332I	JUH-4	ŌSAKA
b 6900	1402I	JVV-2	TŌKYŌ
bc 6960	1301I	JAN	TŌKYŌ
b 7257.5	1401BR	JKC	TŌKYŌ
b 7285	1402BR	JKA	TŌKYŌ
7305	1530M	JWC	TŌKYŌ
7305	1531M	JWJ	TOMISAKI
7305	1730M	JGL	TORISHIMA
7305	1731M	JWK	ŌSHIMA
7305	1732M	JWL	NIIJIMA
7305	1733M	JWG	HACHIJŌJIMA
7305	2035M	JWN	KANAZAWA
7305	2436M	JWM	OMAEZAKI
7305	8065M	JWI	HAKODATE
b 7327.5	1301I	JAG	TŌKYŌ
b 7335	1530M	JWB	TŌKYŌ
b 7335	6436M	JWH	YAKUSHIMA
b 7370	1035P	JPO	NIIGATA
b 7370	1130P	JPP	NAGANO
b 7370	1220P	JPR	GUMMA
b 7370	1315P	JPQ	TOCHIGI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 77-5015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 7370	1420P	JPK	IBARAGI
b 7370	1535P	JPL	CHIBA
b 7370	1610P	JPM	SAITAMA
b 7370	1740P	JPC	TŌKYŌ
b 7370	1815P	JPS	YAMANASHI
b 7370	1920P	JPN	KANAGAWA
b 7402.5	1502M	JGF–2	TŌKYŌ
b 7520	1301M	JGE–2	TŌKYŌ
7540	1522D	JYS–2	TŌKYŌ
7545	1501DM	JJC–7	TŌKYŌ
7545	3225DM	JMZ–2	MAIZURU
7545	4320DM	JMF–2	KURE
7545	6625DM	JMG–2	SASEBO
b 7560	1501P	JPA	TŌKYŌ
bc 7570	1301I	JAF	TŌKYŌ
7600	1301I	JAP	TŌKYŌ
bc 7630	1301I	JAH	TŌKYŌ
b 7640	1501P	JPB–2	TŌKYŌ
b 7640	2340P	JPD	AICHI
b 7640	7430P	JPI	MIYAGI
b 7640	8001P	JPJ	SAPPORO
b 7680	1501D	JFA–2	TŌKYŌ
bc 7725	1301I	JAE	TŌKYŌ
b 7780	1401I	JVE	TŌKYŌ
bc 7815	2332I	JUH–3	ŌSAKA
b 7880	1501D	JFA–3	TŌKYŌ
7965	1745R	JLA	TŌKYŌ
7965	2350R	JRB	NAGOYA
7965	3450R	JRC	ŌSAKA
7975	4350R	JRD	HIROSHIMA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 77-0515

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
7965	6050R	JRE	MOJI
b 8000	1501SD	JIY-2	TŌKYŌ
b 8080	1501P	JPB	TŌKYŌ
b 8080	3440P	JPE	ŌSAKA
b 8080	4340P	JPF	HIROSHIMA
b 8080	5140P	JPG	KAGAWA
b 8080	6001P	JPH	FUKUOKA
8090	8001D	JFB	SAPPORO
8125	1402I	JVF	TŌKYŌ
b 8175	1301I	JAO-2	TŌKYŌ
b 8280	1510C	JCS	CHŌSHI
b 8280	6615C	JOS	NAGASAKI
b 8325	2431F	JOF	YAIZU
b 8325	6030F	JPY	TOBATA
b 8325	7420F	JOV	ISHINOMAKI
b 8325	——	——	For assignment to fishery ships
b 8360	1501D	JFA-4	TŌKYŌ
b 8360	4320D	JFL	HIROSHIMA
b 8360	6220D	JFK	KUMAMOTO
b 8360	6420D	JFJ	KAGOSHIMA
b 8435	1510C	JCU	CHŌSHI
b 8435	——	——	For assignment to ships
b 8500	6615C	JMV	NAGASAKI
b 8500	——	——	For assignment to ships
b 8550	1402I	JVB-2	TŌKYŌ
8730	1523A	JXC	TATEYAMA
8730	1703A	JXA	ŌSHIMA
8730	2303A	JXB	NAGOYA
8730	3602A	JYU	KUMANO
8730	6001A	JXF	FUKUOKA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 75-0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
8730	6420A	JXV	KAGOSHIMA
b 8800	1680RM	JEN-2	IWATSUKI
b 8800	1980RM	JER-2	HATSUSE
b 8800	1981RM	JEX-2	FUJISAWA
b 8800	2080RM	JEU-2	NOTO
b 8800	3420RM	JEY-2	ŌSAKA
b 8800	3480RM	JEP-2	ŌSAKA
b 8800	4121RM	JES-2	TOTTORI
b 8800	6001RM	JEZ-2	FUKUOKA
b 8800	6080RM	JEQ-2	FUKUOKA
b 8800	6420RM	JEW-2	KAGOSHIMA
b 8800	7415RM	JEM-2	SENDAI
b 8800	7480RM	JET-2	SENDAI
b 8800	8001RM	JEO-2	SAPPORO
b 8800	8021RM	JEV-2	NEMURO

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 8920	1402I	JVB-3	TŌKYŌ
b 9160	1301I	JAB	TŌKYŌ
b 9175	1045S	JX9A	SHIBATA
b 9175	1425S	JX9B	HIRAISO
b 9175	1540S	JX9D	ŌHIRA
b 9175	1541S	JX9E	KATSUURA
b 9175	1615S	JX9F	KOMURO
b 9175	1617S	JY9I	HIRAKATA
b 9175	1750S	JX9G	MITAKA
b 9175	1751S	JX9H	KOKUBUNJI
b 9175	1752S	JX9I	AZABU
b 9175	2332S	JX2A	NAGOYA
b 9175	2455S	JX2B	HAMANA
b 9175	6420S	JX6A	KAGOSHIMA
b 9175	6455S	JX6B	YAMAKAWA

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 9175	7055S	JX7A	FUKAURA
b 9175	8001S	JX8A	SAPPORO
b 9175	8100S	JX8B	WAKKANAI
a 9260	1501S	JJC-3	TŌKYŌ
b 9295	1402I	JVB	TŌKYŌ
9375	6001M	JGJ-2	FUKUOKA
b 9505	3433I	JVW-2	ŌSAKA
b 9525	1402I	JVV	TŌKYŌ
b 9535	2305BO	JO2L	NAGOYA
b 9535	3405BO	JO3G	ŌSAKA
b 9535	4305BO	JO4F	HIROSHIMA
b 9535	5008BO	JO5C	MATSUYAMA
b 9535	6205BO	JO6H	KUMAMOTO
b 9535	7405BO	JO7G	SENDAI
b 9535	8007BO	JO8H	SAPPORO
b 9550	1606BO	JO9K	TŌKYŌ

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
9560	3433I	JVW-4	ŌSAKA
9595	1501PO	JJB	TŌKYŌ
b 9605	1401BR	JKE	TŌKYŌ
b 9655	1402BR	JKE	TŌKYŌ
b 9695	3433BR	JKG	ŌSAKA
b 9785	1301I	JAE-2	TŌKYŌ
10145	1501D	JFA-6	TŌKYŌ
10145	6420D	JFJ-5	KAGOSHIMA
b 10225	1301I	JAV	TŌKYŌ
bc 10980	1301I	JAF-2	TŌKYŌ
bc 11145	1510C	JCV	CHŌSHI
bc 11145	6615C	JMW	NAGASAKI
bc 11520	2332I	JUH	ŌSAKA
11845	1402I	JVU-2	TŌKYŌ
bc 11970	1401I	JVA-2	TŌKYŌ
12000	1501SD	JJY-3	TŌKYŌ

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 75/5/24

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 12235	2332I	JUH-6	ŌSAKA
b 12275	1301I	JAO	TŌKYŌ
12440	8001S	JX8A	SAPPORO
bc 13160	1510C	JCW	CHŌSHI
bc 13160	6615C	JMX	NAGASAKI
bc 13475	1301I	JAU-2	TŌKYŌ
b 13510	1301I	JAP-2	TŌKYŌ
b 13705	1301I	JAD	TŌKYŌ
bc 13875	2332I	JUH-2	ŌSAKA
13890	1502S	JJC-4	TŌKYŌ
13985	1401I	JVG	TŌKYŌ
bc 14435	1301I	JAE-3	TŌKYŌ
b 14480	1501P	JPA-2	TŌKYŌ
bc 14595	1301I	JAG-2	TŌKYŌ
14605	1502M	JGE	TŌKYŌ
b 14700	1301I	JAC	TŌKYŌ
b 14760	1301I	JAY	TŌKYŌ
14805	1502M	JGF-3	TŌKYŌ
14940	1530M	JWB-2	TŌKYŌ
14940	6436M	JWH-2	YAKUSHIMA
bc 15160	1402I	JVC	TŌKYŌ
b 15225	3433I	JVW	ŌSAKA
b 15235	3433I	JVW-3	ŌSAKA
bc 15860	1401I	JVD	TŌKYŌ
bc 15945	1301I	JAO-3	TŌKYŌ
16600	6420S	JX6A	KAGOSHIMA
bc 16910	1510C	JCX	CHŌSHI
bc 16910	6615C	JMY	NAGASAKI
b 17160	1301I	JAD-2	TŌKYŌ
b 17835	1402I	JVU-3	TŌKYŌ

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 75/0574

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 17935	2332I	JUH-5	ŌSAKA
b 18005	1301I	JAK	TŌKYŌ
b 18190	1301M	JGE-5	TŌKYŌ
b 18360	2332I	JUK	ŌSAKA
bc 18365	1301I	JAC-2	TŌKYŌ
bc 18570	1301I	JAG-3	TŌKYŌ
bc 18600	1301I	JAY-2	TŌKYŌ
18690	1401I	JVG-3	TŌKYŌ
bc 18910	1401I	JVA	TŌKYŌ
bc 18945	1301I	JAE-4	TŌKYŌ
b 19040	1301I	JAP-3	TŌKYŌ
b 19800	1301I	JAF-3	TŌKYŌ
20060	1751S	JX9H	KOKUBUNJI
20060	8001S	JX8A	SAPPORO
b 24050	1301I	JAK-2	TŌKYŌ

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
b 24130	2332I	JUC-2	ŌSAKA
25000	6420S	JX6A	KAGOSHIMA
30000	8001S	JX8A	SAPPORO
30500	3440P	None	ŌSAKA
31500	3240P	None	KYŌTO
32500	2340P	None	AICHI
32500	3340P	None	HYŌGO
33300	8092R	JRM	OSHAMANBE
33500	1740P	None	TŌKYŌ
b 34000	1109D	JYD	HOKUJŌ
b 34000	2120D	JYF	TOYAMA
b 34000	2433L	JLJ	IRŌZAKI
b 34000	6033L	JHC	OKINOSHIMA
b 34000	7312D	JYB	TOBISHIMA
b 34000	8042D	None	SAPPORO

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
34500	1920P	None	KANAGAWA
35500	1033P	JNM	NIIGATA
35500	1215M	JGZ	MAEBASHI
35500	1705BR	JO9D	TŌKYŌ
35500	2010BR	JO2H	KANAZAWA
35500	2011BR	JO2E	KANAZAWA
35500	2310BR	JO2C	NAGOYA
35500	2438M	JGX	MISHIMA
35500	3410BR	JO3C	ŌSAKA
35500	4310BR	JO4B	HIROSHIMA
35500	6034L	JHN	EBOSHIJIMA
35500	6210BR	JO6B	KUMAMOTO
35500	6632L	JHO	NIYAKU
35500	7231M	JGY	MORIOKA
35500	7410BR	JO7C	SENDAI

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
35500	8015BR	JO8D	SAPPORO
35500	8016BR	JO8B	SAPPORO
37500	1605BR	JO9A	TŌKYŌ
37500	1606BR	JO9C	TŌKYŌ
37500	1705BR	JO9E	TOKYŌ
37500	2005BR	JO2G	KANAZAWA
37500	2010BR	JO2I	KANAZAWA
37500	2011BR	JO2F	KANAZAWA
37500	2305BR	JO2A	NAGOYA
37500	2310BR	JO2D	NAGOYA
37500	3405BR	JO3A	ŌSAKA
37500	3410BR	JO3D	ŌSAKA
37500	4305BR	JO4A	HIROSHIMA
37500	4310BR	JO4C	HIROSHIMA
37500	6205BR	JO6A	KUMAMOTO

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
37500	6210BR	JO6C	KUMAMOTO
37500	7405BR	JO7A	SENDAI
37500	7410BR	JO7D	SENDAI
37500	8007BR	JO8A	SAPPORO
37500	8015BR	JO8E	SAPPORO
37500	8016BR	JO8C	SAPPORO
37500	8042D	None	SAPPORO
37500	8091R	JRN	OKONSHIBE
37500	8039R	JRL	MORI
39000	1113D	JYC	SHIROUMA
39000	1718D	None	TŌKYŌ
39000	2121D	JYE	TATEYAMA
39000	2434L	JHM	MIKOMOTOJIMA
39000	7311D	JYA	SAKATA
39000	8086PO	JA8A	CHITOSE KŌZAN
b 39500	1030M	JGW	SHIMIZUGOE
b 39500	1705BR	JO9F	TŌKYŌ
b 39500	2437M	JWO-2	FUJISAN
b 39500	7230M	JGV	IWATESAN
b 39500	8085PO	JA8B	CHITOSE
40000	6420S	JX6A	KAGOSHIMA
43500	1034P	JNN	SADO
45000	1753S	JX9M	KAMADA
48490	1752RM	JEA	AZABU
48490	1762DH	None	MIYAKE
48930	4460DH	do	SOFU
48930	6603I	do	IZUHARA
48930	7060DH	do	ISHIZAKI

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 77501/5

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
49370	1960DH	None	FUTAGO
49370	2460DH	do	FUJI
49370	3460DH	do	ŌSAKA
49370	6060DH	do	FUKUOKA
49370	7060DH	do	ISHIZAKI
49800	1160DH	do	YOKOTE
49800	4460DH	do	SOFU
49800	7560DH	do	RYŌZEN
50000	1431S	JX9J	TSUKUBA
54190	1762DH	None	MIYAKE
54190	2460DH	do	FUJI
54190	4460DH	do	AOYAMA
54190	4460DH	do	SOFU
54190	5060DH	do	RYŪOKA
54190	6260DH	do	OITAKE

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
54630	1960DH	None	FUTAGO
54630	2461DH	do	SHIRAHA
54630	4460DH	do	SOFU
54630	6261DH	do	YUNOTSURU
54630	6460DH	do	MUREGAOKA
54630	7061DH	do	KAMABUSE
54630	7260DH	do	ORIZUME
54630	7460DH	do	KUNIMI
55070	1960DH	do	FUTAGO
55070	2460DH	do	FUJI
55070	2560DH	do	AOYAMA
55070	4460DH	do	SOFU
55070	5060DH	do	RYŪOKA
55510	1060DH	do	MEGAMI
55510	1160DH	do	YOKOTE

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
55510	2560DH	None	AOYAMA
55510	4460DH	do	SOFU
55510	5060DH	do	RYŪOKA
55510	6261DH	do	YUNOTSURU
55510	6460DH	do	MUREGAOKA
55510	7060DH	do	ISHIZAKI
55510	7560DH	do	RYŌZEN
55950	1960DH	do	FUTAGO
55950	2461DH	do	SHIRAHA
55950	3460DH	do	ŌSAKA
55950	6060DH	do	FUKUOKA
56380	1060DH	do	MEGAMI
56380	2460DH	do	FUJI
56380	2560DH	do	AOYAMA
56380	4460DH	do	SOFU
56380	5060DH	None	RYŪOKA
56380	6260DH	do	OITAKE
56380	7060DH	do	ISHIZAKI
56380	7061DH	do	KAMABUSE
56380	7260DH	do	ORIZUME
56380	7460DH	do	KUNIMI
56820	1961DH	do	NAGATSUDA
56820	1980RM	JEB	HATRUSE
57260	5061DH	None	MATSUYAMA
57260	6003I	do	NOGITA
57260	8160DH	do	TŌBETSU
57700	1960DH	do	FUTAGO
57700	3360DH	do	ROKKŌ
57700	6061DH	do	ŌNEJI
57700	8160DH	do	TŌBETSU

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
58140	1360DH	None	NASU
58140	1760DH	do	HONDEN
58140	6560DH	do	SEBURI
58580	1961DH	do	NAGATSUDA
58580	3360DH	do	ROKKŌ
58580	4260DH	do	TSUNEYAMA
58580	5061DH	do	MATSUYAMA
58580	6162DH	do	KUMAMOTO
59020	1961DH	do	NAGATSUDA
59020	2360DH	do	ŌYAMA
59020	5061DH	do	MATSUYAMA
59020	6260DH	do	OITAKE
59020	6461DH	do	KAGOSHIMA
59020	7261DH	do	TABASHINE
59020	7263DH	do	NIIYAMA

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
59020	8161DH	None	SASAYAMA
59460	1961DH	do	NAGATSUDA
59460	3360DH	do	ROKKŌ
59460	4210DH	do	TSUNEYAMA
59460	6061DH	do	ŌNEJI
59890	1061DH	do	NIIGATA
59890	1360DH	do	NASU
59890	1760DH	do	HONDEN
59890	1960DH	do	FUTAGO
59890	3360DH	do	ROKKŌ
59890	4260DH	do	TSUNEYAMA
59890	6061DH	do	ŌNEJI
59890	6260DH	do	OITAKE
59890	6461DH	do	KAGOSHIMA
59890	8160DH	do	TŌBETSU

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDC # 77501/5

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
60000	1542S	JX9K	CHŌSHI
60000	1616S	JX9L	ŌI
60330	1961DH	None	NAGATSUDA
60330	2360DH	do	ŌYAMA
60330	3360DH	do	ROKKŌ
60330	6061DH	do	ŌNEJI
60770	1061DH	do	NIIGATA
60770	1961DH	do	NAGATSUDA
60770	3360DH	do	ROKKŌ
60770	4260DH	do	TSUNEYAMA
60770	6061DH	do	ŌNEJI
60770	6262DH	do	KUMAMOTO
60770	7261DH	do	TABASHINE
60770	7263DH	do	NIIYAMA
60770	8160DH	do	TŌBETSU

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
60770	8161DH	None	SASAYAMA
61210	1980RM	JEB-2	HATSUSE
61650	1761DH	None	HACHIJŌ
61650	6061DH	do	ŌNEJI
62090	1761DH	do	HACHIJŌ
62090	3360DH	do	ROKKŌ
62090	4460DH	do	SOFU
62090	6061DH	do	ŌNEJI
62530	1060DH	do	MEGAMI
62530	1360DH	do	NASU
62530	2560DH	do	AOYAMA
62530	3360DH	do	ROKKŌ
62530	4460DH	do	SOFU
62530	6061DH	do	ŌNEJI
62530	7560DH	do	RYŌZEN

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FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
62970	2560DH	None	AOYAMA
62970	3360DH	do	ROKKŌ
62970	4460DH	do	SOFU
62970	6061DH	do	ŌNEJI
63400	1161DH	do	NAGANO
63400	2461DH	do	SHIRAHA
63400	4460DH	do	SOFU
63400	6061DH	do	ŌNEJI
63400	6460DH	do	MUREGAOKA
63400	7260DH	do	ORIZUME
63400	7263DH	do	NIIYAMA
63400	8162DH	do	MOIWA
63840	3360DH	do	ROKKŌ
63840	4460DH	do	SOFU
63840	6061DH	do	ŌNEJI

FREQUENCY	SCAP REG. NO.	CALL SIGN	STATION NAME
64280	1060DH	None	MEGAMI
64280	1360DH	do	NASU
64280	2560DH	do	AOYAMA
64280	3360DH	do	ROKKŌ
64280	4460DH	do	SOFU
64280	6061DH	do	ŌNEJI
64280	6460DH	do	MUREGAOKA
64280	7560DH	do	RYŌZEN
64720	1161DH	do	NAGANO
64720	2461DH	do	SHIRAHA
64720	3360DH	do	ROKKŌ
64720	4460DH	do	SOFU
65160	2560DH	do	AOYAMA
65160	3360DH	do	ROKKŌ
65160	4460DH	do	SOFU

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