



The New Zealand Gazette

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Contents

Vice Regal	None
Parliamentary Summary	None
Private Bills	None
Government Notices	402
Authorities and Other Agencies of State Notices	420
Land Notices	420
Regulation Summary	430
General Section	430

Using the Gazette

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Government Notices

Dumping and Countervailing Duties Act 1988

Final Determination and Imposition of Anti-Dumping Duty: Lead Acid Batteries from Indonesia, Korea, Malaysia, Singapore and Taiwan: Amendment No. 1

Pursuant to section 14 (3A) of the Dumping and Countervailing Duties Act 1988 (hereinafter referred to as "the Act"), the Minister of Commerce gives the following notice of reassessment of the amount of anti-dumping duty.

Notice

1. Title—(1) This notice may be cited as the Final Determination and Imposition of Anti-Dumping Duty: Lead Acid Batteries from Indonesia, Korea, Malaysia, Singapore and Taiwan: Amendment No. 1, and shall be read with and be part of the notice given for the Minister of Commerce entitled "Final Determination and Imposition of Anti-Dumping Duty: Lead Acid Batteries from Indonesia, Korea, Malaysia, Singapore and Taiwan" (hereinafter referred to as the "principal notice").

(2) This notice shall take effect from 9 December 1991.

2. Second Schedule to the Principal Notice Substituted—The principal notice is hereby amended by omitting the Second Schedule and substituting the new Second Schedule set out in the Schedule to this notice.

Schedule

New Second Schedule to Principal Notice

"Second Schedule"

Amount of Anti-Dumping Duty

The following anti-dumping duty, expressed as a percentage of the value for duty of the subject goods, shall be charged, collected and paid on demand of the Collector, in respect of the subject goods:

Source	*Categories		
	I	II	III
Suppliers	%	%	%
Indonesia:			
PT Yuasa Batteries	—	—	20
Other suppliers	—	—	20
Korea:			
Global & Yuasa Battery Co Limited			
For goods shipped before 31 January 1992	15	10	M24-78 9 N50Z 5 Other 12
For goods shipped on or after 1 February 1992	0	0	M24-78 9 Other 0
Korea Storage Battery Co Limited			
Other suppliers	48	48	47
Malaysia:			
Century Batteries (Malaysia) Sdn Bhd	15	8	15

Source	*Categories		
	I %	II %	III %
Suppliers			
Watta Battery Industries Sdn Bhd	0	—	5
Other suppliers	15	8	15
Singapore:			
Chloride SE Asia Pte Limited	8	5	N50Z 4 Other 21
Other suppliers	8	5	21
Taiwan:			
Ztong Yee Industrial Co Limited	20	N39 0 N40M 0 Other 8	14
Other suppliers	20	8	14

***Description of Categories:**

Category I: Subject goods with nominal footprint dimensions, in millimetres, of: Length: 180-200; Width: 124-130; Terminal Height: 225-230.

Category II: Subject goods with nominal footprint dimensions, in millimetres, of: Length: 230-240; Width: 125-135; Terminal Height: 205-230.

Category III: Subject goods with nominal footprint dimensions, in millimetres, of: Length: 208-260; Width: 170-176; Terminal Height: 190-230."

Signed at Wellington, this 13th day of February 1992.

PHILIP BURDON, Minister of Commerce.

Explanatory Note: This notice of reassessment reduces the amount of anti-dumping duty payable on imports of batteries manufactured and exported by Global & Yuasa Battery Company Limited, Korea.
go1563

Electrical Registration Act 1979

Notifying the Appointment of One Member to the Electrical Registration Board

The Minister of Energy notifies the appointment of

Maxwell Gray Moffatt

as a member of the Electrical Registration Board for the purposes of the Electrical Registration Act 1979.

Dated at Wellington this 3rd day of February 1992.

J. LUXTON, Minister of Energy.

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go1587

Radio Regulations 1987

Exemptions of Radio Apparatus From Licensing

Pursuant to regulation 6A of the Radio Regulations 1987 ("the regulations"), acting under delegated authority from the Secretary of Commerce, and being satisfied that in respect of the radio apparatus specified in the Schedule to this notice licences are not required for the efficient and effective management of the radio frequency spectrum, I hereby exempt the radio apparatus described in the Schedule to this notice from the requirement to be licensed under regulation 6 (1) of the regulations.

Schedule

Radio Apparatus to Which This Notice Relates

Make and Model of Apparatus	Frequency (MHz)	Power Output (Field Strength or mW)	Description
A & J ENTERPRISES	88 TO 100	49 dBuV/m @ 10 m	STEREO BUG
ACOMS AP427	26.995	10	DIGITAL REMOTE CONTROL
ACOMS AP427	27.045	10	DIGITAL REMOTE CONTROL
ACOMS AP427	27.095	10	DIGITAL REMOTE CONTROL
ACOMS AP427	27.145	10	DIGITAL REMOTE CONTROL
ACOMS AP427	27.195	10	DIGITAL REMOTE CONTROL
ACOMS AP427	27.225	10	DIGITAL REMOTE CONTROL
ACOMS TECHNISPOT AW-27	26.995	10	MODEL CONTROL
ACOMS TECHNISPOT AW-27	27.045	10	MODEL CONTROL
ACOMS TECHNISPOT AW-27	27.095	10	MODEL CONTROL
ACOMS TECHNISPOT AW-27	27.120	10	MODEL CONTROL
ACOMS TECHNISPOT AW-27	27.145	10	MODEL CONTROL
ACOMS TECHNISPOT AW-27	27.195	10	MODEL CONTROL
ACOMS TECHNISPOT AW-27	27.225	10	MODEL CONTROL
ADEMO MODELS 1681, 1682, 1683, 1685	49.8	10	ALARM SYSTEM
ADVANCED DOOR SYSTEMS MODEL ADS	303.935	77 dBuV/m @ 10 m	GARAGE DOOR OPENER
ADVANCED DOOR SYSTEMS MODEL AUTOTILT	314.96	76 dBuV/m @ 10 m	GARAGE DOOR OPENER
AKG SYSTEM 185	160.3375	10	RADIOMICROPHONE
AKG SYSTEM 185	160.3625	10	RADIOMICROPHONE
AKG SYSTEM 185	160.3875	10	RADIOMICROPHONE
AKG SYSTEM 185	160.4125	10	RADIOMICROPHONE
AKG SYSTEM 185	160.4375	10	RADIOMICROPHONE
AKG SYSTEM 185	160.4625	10	RADIOMICROPHONE
AKG SYSTEM 185	160.4875	10	RADIOMICROPHONE
AKG SYSTEM 185	160.5125	10	RADIOMICROPHONE
AKG SYSTEM 185	160.5375	10	RADIOMICROPHONE
AKG SYSTEM 185	160.5625	10	RADIOMICROPHONE
AKG SYSTEM 185	160.5875	10	RADIOMICROPHONE
AKG SYSTEM 185	160.6125	10	RADIOMICROPHONE
AKG SYSTEM 42 & 85	36.4	10	RADIOMICROPHONE
AKG SYSTEM 42 & 85	36.7	10	RADIOMICROPHONE
AKG SYSTEM 42 & 85	37.1	10	RADIOMICROPHONE
AKG SYSTEM 42 & 85	37.6	10	RADIOMICROPHONE
AKG SYSTEM 42 & 85	37.9	10	RADIOMICROPHONE
AKG SYSTEM 42 & 85	40.68	10	RADIOMICROPHONE
ALCOM BT400M	1.702	20	CORDLESS TELEPHONE BASE
ALCOM BT400M	1.722	20	CORDLESS TELEPHONE BASE
ALCOM BT400M	1.742	20	CORDLESS TELEPHONE BASE

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
ALCOM BT400M	1.762	20	CORDLESS TELEPHONE BASE
ALCOM BT400M	1.782	20	CORDLESS TELEPHONE BASE
ALCOM BT400M	40.3 TO 40.5	20	CORDLESS TELEPHONE HANDSET
ALCOM EXPLORER 1042NZ	34.34 TO 34.41	4	CORDLESS TELEPHONE BASE
ALCOM EXPLORER 1042NZ	40.3 TO 40.5	4	CORDLESS TELEPHONE HANDSET
ALCOM GEEMARK 400B	34.34 TO 34.41	4	CORDLESS TELEPHONE BASE
ALCOM GEEMARK 400B	40.3 TO 40.5	4	CORDLESS TELEPHONE HANDSET
ALLFLEX RADAR	897	1	ANIMAL IDENTIFICATION TAG
ALPINE MODEL 8440	300 TO 305	75 dBuV/m @ 10 m	CAR ALARM ACTUATOR
ALPINE MODEL 8600	2402 TO 2498	40 dBuV/m @ 10 m	RADAR SENSOR
ANRITSU MODELS UTC260A & UTC261A	283.6	1	CRANE CONTROL
ANSWERCALL CAREPHONE PLUS	173.2	101 dBuV/m @ 3 m	TELEMETRY TRANSMITTER
ARISTA Model AUS-36	591.25	120	VIDEOSENDER
ARISTO-CRAFT MODEL CHALLENGER 2000	29.785	180	MODEL CONTROL
ARISTO-CRAFT MODEL CHALLENGER 2000	29.825	180	MODEL CONTROL
ARISTO-CRAFT MODEL CHALLENGER 2000	29.865	180	MODEL CONTROL
ARISTO-CRAFT MODEL CHALLENGER 2000	29.905	180	MODEL CONTROL
ARLEC DC-677B	300 TO 305	73 dBuV/m @ 10 m	WIRELESS DOORCHIME
ARTLIGHT AL-132	27.120	4	WALKIE-TALKIE
AUGUS MODEL 4500	304	2	WIRELESS ALARM
AUTO BUTLER	40.68	10	CAR ALARM
AUTO-STAR SENTRA 900	303.2	1(EIRP)	CAR ALARM
AUTOGATE AMT101-102	27.12	1	REMOTE CONTROL
AUTOGATE AMT101-102	35.70	1	REMOTE CONTROL
AVID	0.1253	60 dBuV/m @ 30 m	ANIMAL TAG SCANNER
B & D CONTROL-A-DOOR Model ER Deluxe	27.145	1	GARAGE DOOR OPENER
B & D CONTROL-A-DOOR PN 5363	27.14	1	GARAGE DOOR OPENER
B & D CONTROLL-A-DOOR	317	69 dBuV/m @ 10 m	GARAGE DOOR OPENER
BABYCOM BLRC-88/T	26.95 TO 27.3	74 dBuV/m @ 10 m	BABY MONITOR
BIO-SENTRY Type 7122 EEG	180 TO 210	1	TELEMETRY TRANSMITTER
BIOTRACK	173.2	1	ANIMAL TRACKING TAGS
BIOTRACK	173.225	1	ANIMAL TRACKING TAGS
BIOTRACK	173.25	1	ANIMAL TRACKING TAGS
BIOTRACK	173.275	1	ANIMAL TRACKING TAGS
BIOTRACK	173.3	1	ANIMAL TRACKING TAGS
BIOTRACK	173.325	1	ANIMAL TRACKING TAGS
BIOTRACK	173.35	1	ANIMAL TRACKING TAGS
BIOTRACK	173.375	1	ANIMAL TRACKING TAGS
BIOTRACK	173.4	1	ANIMAL TRACKING TAGS
BIOTRACK	173.425	1	ANIMAL TRACKING TAGS
BIOTRACK	173.45	1	ANIMAL TRACKING TAGS
BIOTRACK	173.475	1	ANIMAL TRACKING TAGS
BLAKE WM-98	37.1	1	RADIOMICROPHONE
BLUE BOX TOYS MODEL 3314	27.12	1	TOY CORDLESS TELEPHONE
BOSE MODE 614811/RC-10	26.95 TO 27.3	77 dBuV/m @ 10 m	REMOTE CONTROL
BOSS WS-100	169.445	94 dBuV/m @ 10 m	RADIOMICROPHONE
BOSS WS-100	170.245	94 dBuV/m @ 10 m	RADIOMICROPHONE
BOSS WS-100	171.105	94 dBuV/m @ 10 m	RADIOMICROPHONE
BOSS WS-100	171.91	94 dBuV/m @ 10 m	RADIOMICROPHONE
BUNNIE WATERGUARD	10 682	96 dBuV/m @ 10 m	MOTION DETECTOR
CAL CORPORATION SYSTEM TEST SOURCE	1544.5	80 dBuV/m @ 10 m	CALIBRATION TRANSMITTER
CAMERO 82	27.09	1	MODEL CONTROL
CAROL WM-607	89 TO 101	81 dBuV/m @ 10 m	RADIOMICROPHONE
CASIO TM100	88 TO 110	0.01	WATCH/FM MICROPHONE
CEI MODEL BA-100-XX	305	1	SECURITY ALARM SYSTEM
CEI MODEL BA-100-XX	315	1	SECURITY ALARM SYSTEM
CEREBRUS EG-800	303.68	70 dBuV/m @ 10 m	BURGLAR ALARM
CHECKPOINT MK3	8.2	1	SECURITY TAG SYSTEM
CHIAYO A-330	88 TO 100	80 dBuV/m @ 10 m	RADIOMICROPHONE
COLORADO ELECTRO-OPTICS MODEL IP-18	305	100	SENSOR
COMTALK MODEL CT998	27.225	4	WALKIE-TALKIE
CONTACTOR 9000 MODEL PY8213	160.325 TO 160.6	85 dBuV/m @ 10 m	TALK BACK PAGING TRANSMITTER
CONTACTOR 9000 MODEL PY8217	160.325 TO 160.6	85 dBuV/m @ 10 m	TALK BACK PAGING TRANSMITTER
CONTACTOR 9000 MODEL PY8513	160.325 TO 160.6	85 dBuV/m @ 10 m	TALK BACK PAGING TRANSMITTER
CONTACTOR 9000 MODEL PY8517	160.325 TO 160.6	85 dBuV/m @ 10 m	TALK BACK PAGING TRANSMITTER
CONTROL-A-DOOR MODEL STD ERL NO. 0988	27.14	1	GARAGE DOOR OPENER
CUSTOM CORDLESSPHONE 101	34.34 TO 34.41	55 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
CUSTOM CORDLESSPHONE 101	40.3 TO 40.5	38.5 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
CUSTOM 5000	34.34 TO 34.41	77 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
CUSTOM 5000	40.3 TO 40.5	85 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
D J REID CAT. MA-3463	27.145	0.1	MODEL CAR
D J REID CAT. MA-3563	27.145	0.1	MODEL CAR
D J REID CAT. MA-3663	27.145	0.1	MODEL CAR
D J Reid SPICA RTC515	27.120	1	MODEL CONTROL
DESTRON/IDI MODEL H55400L	0.1246	67 dBuV/m @ 30 m	ANIMAL TAG READER
DIAMOND HC 2010	35.425	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.475	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.525	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.575	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.625	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.675	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.725	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.775	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.825	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.875	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.925	10	HELMET WALKIE-TALKIE
DIAMOND HC 2010	35.975	10	HELMET WALKIE-TALKIE
DICK SMITH MINICOM	27.145	3	COMMUNICATOR

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
DIGIACE	26.99	1	REMOTE CONTROL
DIMANGO RC-2010	371.53	76 dBuV/m @ 10 m	BURGLAR ALARM
DIMANGO RC-2020	300 TO 305	70 dBuV/m @ 10 m	BURGLAR ALARM
DIMANGO RC-2030	300 TO 305	70 dBuV/m @ 10 m	BURGLAR ALARM
DIMANGO RC-2070	300 TO 305	70 dBuV/m @ 10 m	BURGLAR ALARM
DKL MODEL 660	34.34 TO 34.41	77 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
DKL MODEL 660	40.3 TO 40.5	66 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
DKL 660TCL	34.34 TO 34.41	75 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
DKL 660TCL	40.3 TO 40.5	77 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
DKL 880TCL	34.34 TO 34.41	81 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
DKL 880TCL	40.3 TO 40.5	73 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
DRIVE-THRU COMMUNICATIONS Model 3000	160.3875	100	COMMUNICATOR
DRIVE-THRU COMMUNICATIONS Model 3000	160.5875	100	COMMUNICATOR
DRIVE-THRU COMMUNICATIONS Model 3000	31.375	100	COMMUNICATOR
DRIVE-THRU COMMUNICATIONS Model 3000	31.575	100	COMMUNICATOR
DSIR ECOLOGY DIV.	160.3 TO 161	1	ANIMAL TRACKING DEVICE
DSIR ECOLOGY TRANSMITTER	160.3 TO 161	1	ANIMAL TRACKING TRANSMITTER
EATEL ETL-3838	27.22	1(EIRP)	TRANSMITTER
EATEL ETL-3838	27.25	1(EIRP)	TRANSMITTER
EEL	173.325	10	TELEMETRY LOAD SYSTEM
ELECTRET	97.4	0.1	CONDENSER LAVALIER MICROPHONE
ELECTRO-GUARD EG 4500 B	304	2	WIRELESS CAR ALARM
ELECTROBUG	171.5	200	REMOTE CONTROL
ELEKOMA CT-13500NZ	34.34 TO 34.41	74 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
ELEKOMA CT-13500NZ	40.3 TO 40.5	64 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
ELKRON TX 01K	29.7	5	SECURITY ALARM TRANSMITTER
ELSEMA FMT-101	27.145	1	WIRELESS ALARM SYSTEM
ELSEMA FMT201	26.95 TO 27.3	85 dBuV/m @ 10 m	GARAGE DOOR OPENER
ELSEMA FMT202	26.95 TO 27.3	85 dBuV/m @ 10 m	GARAGE DOOR OPENER
ELSEMA FMT204	26.95 TO 27.3	85 dBuV/m @ 10 m	GARAGE DOOR OPENER
ENDRESS & HAUSER FTR181	5800	1	BIN LEVEL DETECTOR
EPOCH DIGICA Mini	27.12	1	RADIO CONTROLLED CAR
EPOCH DIGICA Mini (40 MHz)	40	0.1	RADIO CONTROLLED CAR
EUREKA	0.066	40 dBuV/m @ 30 m	TRANSPONDER
EUREKA 411	0.132	58 dBuV/m @ 10 m	INDUSTRIAL DECODER
EVERSPRING INDUSTRIES MODEL HA-50M	303.8	77 dBuV/m @ 10 m	SENSOR
EVERSPRING INDUSTRIES MODEL HA-50P	303.8	77 dBuV/m @ 10 m	SENSOR
EVERSPRING INDUSTRIES MODEL HA-50R	303.8	77 dBuV/m @ 10 m	SENSOR
FAR MINI 88	26.95 TO 27.3	75 dBuV/m @ 10 m	TOY WALKIE-TALKIE
FIRMADOOR	26.95 TO 27.3	67 dBuV/m @ 10 m	GARAGE DOOR OPENER
FISHER PRICE MODEL 50157	27.095	200	NURSERY MONITOR
FISHER PRICE MODEL 50157	27.145	200	NURSERY MONITOR
FISHER-PRICE MODEL 1510	36.6 TO 37.2	71 dBuV/m @ 10 m	NURSERY MONITOR
FISHER-PRICE MODEL 1518	36.6 TO 37.2	71 dBuV/m @ 10 m	NURSERY MONITOR
FORD TRACTOR RADAR	10525	2	VELOCITY SENSOR
FRIEDLAND MODEL D253W	26.95 TO 27.3	1 mW EIRP	WIRELESS DOORCHIME
FUJITSU STAR 1	914 TO 915	10	CORDLESS TELEPHONE HANDSET
FUJITSU STAR 1	959 TO 960	10	CORDLESS TELEPHONE BASE
FUKUDA DENSHI ST-17	138.5	100	HEART MONITOR
FUKUDA DENSHI ST-17	140.5	100	HEART MONITOR
FUKUSHIMA RC-600-62	160.1 TO 160.6	90 dBuV/m @ 10 m	GRAB CONTROL TRANSMITTER
FUTABA	72.63	10	MODEL CONTROL
FUTABA ADSPEC RADIO	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2GR	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2GR	29.82 TO 30	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2GS	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2GS	27.095	150	MODEL CONTROL
FUTABA FP-T2GS	29.82 TO 30	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2NBF	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2NBL	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2NBR	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2NCR	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2NCR	29.82 TO 30	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2NL	26.995	10	MODEL CONTROL
FUTABA FP-T2NL	27.045	10	MODEL CONTROL
FUTABA FP-T2NL	27.095	10	MODEL CONTROL
FUTABA FP-T2NL	27.145	10	MODEL CONTROL
FUTABA FP-T2NL	27.195	10	MODEL CONTROL
FUTABA FP-T2NL	27.225	10	MODEL CONTROL
FUTABA FP-T2PBK	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2PBKM	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2PCM	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2PDE	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2PDR	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T2PW	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T3EGP	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T3NBR	40.73	30	MODEL CONTROL
FUTABA FP-T3NBR	40.75	30	MODEL CONTROL
FUTABA FP-T3NBR	40.77	30	MODEL CONTROL
FUTABA FP-T3NBR	40.79	30	MODEL CONTROL
FUTABA FP-T3NBR	40.81	30	MODEL CONTROL
FUTABA FP-T3NBR	40.83	30	MODEL CONTROL
FUTABA FP-T3NBR	40.85	30	MODEL CONTROL
FUTABA FP-T3PBB	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T4FG	35.45	10	MODEL CONTROL
FUTABA FP-T4FG	35.55	10	MODEL CONTROL
FUTABA FP-T4FG	35.65	10	MODEL CONTROL
FUTABA FP-T4FG	35.75	10	MODEL CONTROL

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
FUTABA FP-T4FG	35.85	10	MODEL CONTROL
FUTABA FP-T4FG	35.95	10	MODEL CONTROL
FUTABA FP-T4N	40.61	30	MODEL CONTROL
FUTABA FP-T4N	40.63	30	MODEL CONTROL
FUTABA FP-T4N	40.65	30	MODEL CONTROL
FUTABA FP-T4N	40.665	30	MODEL CONTROL
FUTABA FP-T4N	40.695	30	MODEL CONTROL
FUTABA FP-T4N	40.73	30	MODEL CONTROL
FUTABA FP-T4N	40.75	30	MODEL CONTROL
FUTABA FP-T4N	40.77	30	MODEL CONTROL
FUTABA FP-T4N	40.79	30	MODEL CONTROL
FUTABA FP-T4N	40.81	30	MODEL CONTROL
FUTABA FP-T4N	40.83	30	MODEL CONTROL
FUTABA FP-T4N	40.85	30	MODEL CONTROL
FUTABA FP-T4NBLA	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T4NBLF	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T4NLG	29.82 TO 30	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T4NLG	35.4 TO 36.6	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T4NLG	35.45	10	MODEL CONTROL
FUTABA FP-T4NLG	35.55	10	MODEL CONTROL
FUTABA FP-T4NLG	35.65	10	MODEL CONTROL
FUTABA FP-T4NLG	35.75	10	MODEL CONTROL
FUTABA FP-T4NLG	35.85	10	MODEL CONTROL
FUTABA FP-T4NLG	35.95	10	MODEL CONTROL
FUTABA FP-T4NM	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T4NMCR	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T5FG/K	40.61	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.63	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.65	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.665	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.695	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.73	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.75	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.77	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.79	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.81	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.83	30	MODEL CONTROL
FUTABA FP-T5FG/K	40.85	30	MODEL CONTROL
FUTABA FP-T5N	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T5NH	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T5NHG	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T5NLP	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T5NP	40.61	30	MODEL CONTROL
FUTABA FP-T5NP	40.63	30	MODEL CONTROL
FUTABA FP-T5NP	40.65	30	MODEL CONTROL
FUTABA FP-T5NP	40.665	30	MODEL CONTROL
FUTABA FP-T5NP	40.695	30	MODEL CONTROL
FUTABA FP-T5NP	40.73	30	MODEL CONTROL
FUTABA FP-T5NP	40.75	30	MODEL CONTROL
FUTABA FP-T5NP	40.77	30	MODEL CONTROL
FUTABA FP-T5NP	40.79	30	MODEL CONTROL
FUTABA FP-T5NP	40.81	30	MODEL CONTROL
FUTABA FP-T5NP	40.83	30	MODEL CONTROL
FUTABA FP-T5NP	40.85	30	MODEL CONTROL
FUTABA FP-T5UAF	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T6FG	72.68	115	MODEL CONTROL
FUTABA FP-T6FG	72.89	115	MODEL CONTROL
FUTABA FP-T6FG/K	40.61	30	MODEL CONTROL
FUTABA FP-T6FG/K	40.63	30	MODEL CONTROL
FUTABA FP-T6FG/K	40.65	30	MODEL CONTROL
FUTABA FP-T6FG/K	40.665	30	MODEL CONTROL
FUTABA FP-T6FG/K	40.695	30	MODEL CONTROL
FUTABA FP-T6FG/K	72.55	20	MODEL CONTROL
FUTABA FP-T6NLK	35.4 TO 36.6	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T7FG/K	35.45	30	MODEL CONTROL
FUTABA FP-T7FG/K	35.55	30	MODEL CONTROL
FUTABA FP-T7FG/K	35.65	30	MODEL CONTROL
FUTABA FP-T7FG/K	35.75	30	MODEL CONTROL
FUTABA FP-T7FG/K	35.75	20	MODEL CONTROL
FUTABA FP-T7FG/K	35.85	30	MODEL CONTROL
FUTABA FP-T7FG/K	35.95	30	MODEL CONTROL
FUTABA FP-T7FG/K	36.25	30	MODEL CONTROL
FUTABA FP-T7FG/K	36.35	30	MODEL CONTROL
FUTABA FP-T7FG/K	36.45	30	MODEL CONTROL
FUTABA FP-T7FG/K	72.68	115	MODEL CONTROL
FUTABA FP-T7FG/K	72.83	30	MODEL CONTROL
FUTABA FP-T7FG/K	72.89	115	MODEL CONTROL
FUTABA FP-T7UAP	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T7UHP	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T9VAP	35.4 TO 36.6	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T9VAP	40.61	250	MODEL CONTROL
FUTABA FP-T9VAP	40.63	250	MODEL CONTROL
FUTABA FP-T9VAP	40.665	250	MODEL CONTROL
FUTABA FP-T9VAP	40.695	250	MODEL CONTROL
FUTABA FP-T9VAP	40.73	250	MODEL CONTROL
FUTABA FP-T9VAP	40.75	250	MODEL CONTROL
FUTABA FP-T9VAP	40.77	250	MODEL CONTROL
FUTABA FP-T9VAP	40.79	250	MODEL CONTROL

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
FUTABA FP-T9VAP	40.81	250	MODEL CONTROL
FUTABA FP-T9VAP	40.83	250	MODEL CONTROL
FUTABA FP-T9VAP	40.85	250	MODEL CONTROL
FUTABA FP-T9VHP	35.4 TO 36.6	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-T9VHP	40.5 TO 40.8	112 dBuV/m @ 10 m	MODEL CONTROL
FUTABA FP-5GK	72.03	20	MODEL CONTROL
FUTABA FP-5GK	72.55	20	MODEL CONTROL
FUTABA FP-5GK	72.59	20	MODEL CONTROL
FUTABA FP-5GK	72.63	20	MODEL CONTROL
FUTABA FP-5GK	72.67	20	MODEL CONTROL
FUTABA FP-5GK	72.71	20	MODEL CONTROL
FUTABA FP-5GK	72.75	20	MODEL CONTROL
FUTABA FP-5GK	72.79	20	MODEL CONTROL
FUTABA FP-5GK	72.83	20	MODEL CONTROL
FUTABA FP-5GK	72.87	20	MODEL CONTROL
FUTABA FP-5GK	72.91	20	MODEL CONTROL
FUTABA FP3FM	26.195	2	MODEL CONTROL
FUTABA FP60N	72.25	119 dBuV/m @ 3 m	MODEL CONTROL
FUTABA MODEL FP-2M	35.450	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	26.92	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	26.975	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	26.995	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.02	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.025	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.045	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.065	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.07	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.095	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.12	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.125	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.145	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.170	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.195	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.225	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.245	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	27.25	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.835	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.845	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.855	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.865	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.875	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.885	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.915	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.925	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.935	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.945	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.955	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.965	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.975	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.985	2	MODEL CONTROL
FUTABA MODELS FP-2M & FP-2MR	29.995	2	MODEL CONTROL
FUTABA TAMTECH RADIO	26.95 TO 27.3	112 dBuV/m @ 10 m	MODEL CONTROL
G E SEARCH 3 MODEL EAS-5942A	27.145	2	TOY WALKIE-TALKIE
GAKKEN GT-2030F	27.145	1	TRANSMITTER
GALAXY COMPUTER 8	72.91	70	MODEL CONTROL
GAP TFM-505B	72.55	40	INTERCOM
GAP TFM-505B	72.575	40	INTERCOM
GAP TFM-505B	72.6	40	INTERCOM
GE STARCODE II MODEL 3-5934A	26.95 TO 26.3	59 dBuV/m @ 30 m	WALKIE-TALKIE
GEC ENVOY T1043H	1.702	15	CORDLESS TELEPHONE BASE
GEC ENVOY T1043H	1.722	15	CORDLESS TELEPHONE BASE
GEC ENVOY T1043H	1.742	15	CORDLESS TELEPHONE BASE
GEC ENVOY T1043H	1.762	15	CORDLESS TELEPHONE BASE
GEC ENVOY T1043H	1.782	15	CORDLESS TELEPHONE BASE
GEC ENVOY T1043H	40.3 TO 40.5	15	CORDLESS TELEPHONE HANDSET
GEC ESPIRIT 1040	34.34 TO 34.41	4	CORDLESS TELEPHONE BASE
GEC ESPIRIT 1040	40.3 TO 40.5	4	CORDLESS TELEPHONE HANDSET
GEC EXPLORER 1042NZ	34.34 TO 34.41	4	CORDLESS TELEPHONE BASE
GEC EXPLORER 1042NZ	40.3 TO 40.5	4	CORDLESS TELEPHONE HANDSET
GEC WALKPHONE	1.702	100	CORDLESS TELEPHONE BASE
GEC WALKPHONE	1.722	100	CORDLESS TELEPHONE BASE
GEC WALKPHONE	1.742	100	CORDLESS TELEPHONE BASE
GEC WALKPHONE	1.762	100	CORDLESS TELEPHONE BASE
GEC WALKPHONE	1.782	100	CORDLESS TELEPHONE BASE
GEC WALKPHONE	40.3 TO 40.5	100	CORDLESS TELEPHONE HANDSET
GEMBOX KT 7	27.145	1	TOY WALKIE-TALKIE
GEMINI	27.12	100	RADIO CONTROLLED CAR
GENIE	27.12	300	GARAGE DOOR OPENER
GENIE	27.145	300	GARAGE DOOR OPENER
GENNY MODEL 1506	0.022	80	PIPE LOCATOR GENERATOR
GEORGYX TX1	305	1	DOOR/WINDOW SECURITY TRANSMITTER
GEORGYX TX2 4 BUTTON	305	1	SECURITY TRANSMITTER
GEORGYX TX3	305	1	PASSIVE INFRA-RED MONITOR
GERRY MODEL 602	40.68	75 dBuV/m @ 10 m	BABY MONITOR
GERRY MODEL 602	40.78	75 dBuV/m @ 10 m	BABY MONITOR
GOOD NEIGHBOUR	302 TO 305	91 dBuV/m @ 10 m	ALARM TRANSMITTER
GPT MODEL 3000	1.702	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
GPT MODEL 3000	1.722	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
GPT MODEL 3000	1.742	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
GPT MODEL 3000	1.762	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
GPT MODEL 3000	1.782	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
GPT MODEL 3000	40.3 TO 40.5	76 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
GREAT	27.12	1	WALKIE-TALKIE
GREAT	27.145	1	WALKIE-TALKIE
GREAT	27.24	1	WALKIE-TALKIE
GREAT DINA GWR 711	27.24	1	TOY WALKIE-TALKIE
GREAT GT GW-602	27.145	1	TOY WALKIE-TALKIE
GREAT GW-128	27.125	100	TOY WALKIE-TALKIE
GREAT GW-852	27.125	1	TOY WALKIE-TALKIE
GREAT GWR-711	27.125	2	WALKIE-TALKIE/AM RADIO
GREAT GW606	27.145	1	TOY WALKIE-TALKIE
GREAT MINI COM MODEL GW-766	27.125	2	WALKIE-TALKIE
GUARDIAN ANGEL	300 TO 305	60 dBuV/m @ 10 m	CAR ALARM ACTUATOR
H.E.L.P. 3005S	304	10	PERSONAL SAFETY ALARM
HARVEST	143.99	46 dBuV/m @ 10 m	PERSONAL LOCATOR TRANSMITTER
HARVEST	144.01	40 dBuV/m @ 10 m	PERSONAL LOCATOR TRANSMITTER
HEDDOLF	300 TO 305	80 dBuV/m @ 10 m	REMOTE ACTUATING TRANSMITTER
HEDGES	100	2 dBm INTO 50 OHMS	RADIOMICROPHONE
HELP/ALERT BUTTON	303.875	1	PERSONAL SAFETY ALARM
HEWLETT PACKARD MODEL 1400A	470.025 TO 470.4	2 mW INTO 50 OHMS	MEDICAL TELEMETRY TRANSMITTER
HILLOMATIC ARAGIN	315	1	GARAGE DOOR OPENER
HILLOMATIC SHIMA	315	1	GARAGE DOOR OPENER
HING YIP TR8200	27.125	1	HANDHELD TRANSCEIVER
HITACHI 600	357	200	GARAGE DOOR OPENER
HM ELECTRONICS SYSTEM 100	160.325 TO 160.6	100 mW EIRP	COMMUNICATOR
HM ELECTRONICS SYSTEM 100	31.3 TO 31.6	100 mW EIRP	COMMUNICATOR
HM ELECTRONICS SYSTEM 2000	160.325 TO 160.6	100 mW EIRP	COMMUNICATOR
HM ELECTRONICS SYSTEM 2000	31.3 TO 31.6	100 mW EIRP	COMMUNICATOR
HM ELECTRONICS SYSTEM 3100	160.325 TO 160.6	100 mW EIRP	COMMUNICATOR
HM ELECTRONICS SYSTEM 3100	31.3 TO 31.6	100 mW EIRP	COMMUNICATOR
HM ELECTRONICS SYSTEM 8110	160.325 TO 160.6	100 mW EIRP	COMMUNICATOR
HM ELECTRONICS SYSTEM 8110	31.3 TO 31.6	100 mW EIRP	COMMUNICATOR
HOME	305	100	ALARM SYSTEM
HONDEX TR-101	49.871	51 dBuV/m @ 10 m	DEPTH SOUNDER
HUA-CHANG CHILDMATE HC-210	200 TO 225	40 dBuV/m @ 10 m	CHILD MONITOR
IDENTIFICATION DEVICES	0.4	1	LIVESTOCK ID TAG
IDENTIFICATION DEVICES	0.4	1	PERSONNEL ID TAG
INDCOM 800	160.1 TO 160.325	80 dBuV/m @ 10 m	DIGITAL WIRELESS ALARM
INTERACTIVE TECHNOLOGIES SX-V	319.515	73 dBuV/m @ 10 m	BURGLAR ALARM
INTERFINE BE-9050	310.27	62 dBuV/m @ 10 m	WIRELESS DOORCHIME
INTERMEC 9181	921 TO 929	115 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
INTERMEC 9183	921 TO 929	115 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
INTERMEC 9189	921 TO 929	115 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
INTERMEC 9450	921 TO 929	115 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ITELCO VL02FM	2450	100	VIDEO LINK TRANSMITTER
J R CENTURY VII	72.83	40	MODEL CONTROL
JACQUES FM	96	0.2(ERP)	VOICE TRANSMITTER
JOHNSTON 2102T	72.5	400	RADIO RELEASE CHOKER TRANSMITTER
JOHNSTON 2102T	72.6	400	RADIO RELEASE CHOKER TRANSMITTER
JOY	26.95 TO 27.3	109 dBuV/m @ 10 m	BURGLAR ALARM SYSTEM
JR MAX 7	40.5 TO 40.8	96 dBuV/m @ 10 m	MODEL CONTROL
JR PROPO PCM-10	36 TO 36.5	97 dBuV/m @ 10 m	MODEL CONTROL
JR PROPO PCM-10	40.5 TO 40.8	97 dBuV/m @ 10 m	MODEL CONTROL
JR X-347	40.5 TO 40.8	96 dBuV/m @ 10 m	MODEL CONTROL
KAWASAKI GAP	72.55	40	INTERCOM
KAWASAKI GAP	72.575	40	INTERCOM
KAWASAKI GAP	72.6	40	INTERCOM
KENETIC	312.95	65 dBuV/m @ 10 m	WIRELESS CAMERA CONTROL
KNOT	1.6	1	COMPUTER WATCH
KNOT	1.7	1	COMPUTER WATCH
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.675	400	HANDHELD RADIOTELEPHONE
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.7	400	HANDHELD RADIOTELEPHONE
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.725	400	HANDHELD RADIOTELEPHONE
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.75	400	HANDHELD RADIOTELEPHONE
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.775	400	HANDHELD RADIOTELEPHONE
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.8	400	HANDHELD RADIOTELEPHONE
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.825	400	HANDHELD RADIOTELEPHONE
KOKUSAI ELECTRIC. CO MODEL XF 6221	173.85	400	HANDHELD RADIOTELEPHONE
KOKUSAI XS 633	173.675	400	RADIOTELEPHONE
KOKUSAI XS 633	173.7	400	RADIOTELEPHONE
KOKUSAI XS 633	173.725	400	RADIOTELEPHONE
KOKUSAI XS 633	173.75	400	RADIOTELEPHONE
KOKUSAI XS 633	173.775	400	RADIOTELEPHONE
KOKUSAI XS 633	173.8	400	RADIOTELEPHONE
KOKUSAI XS 633	173.825	400	RADIOTELEPHONE
KOKUSAI XS 633	173.85	400	RADIOTELEPHONE
KONTACT VIDEO SPRITE TM-55II	235.89	1	VIDEO TRANSMITTER
KONTACT VIDEO SPRITE TM-55II	471.8	1	VIDEO TRANSMITTER
KOREA SECURITY H-100	315	0.1	ALARM TRANSMITTER
KOREA SECURITY H-110	315	0.1	REMOTE CONTROL
KRAFT	72.4	160	REMOTE CONTROL
KUSTOM HAWK	24150	40	MICROWAVE SPEED DETECTOR
KUSTOM KR-10	24150	100	MICROWAVE SPEED DETECTOR
KUSTOM KR-10 SP	24150	30	MICROWAVE SPEED DETECTOR
KUSTOM KR6	10500 TO 10550	100	MICROWAVE SPEED DETECTOR

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
L V MARTIN & SON WIRELESS DOORCHIME	300 TO 305	73 dBuV/m @ 10 m	WIRELESS DOORCHIME
LARK WR22	27.12	1	BROADCAST RADIO & WALKIE-TALKIE
LEXUS DOOR KEY	40.66 TO 40.7	40 dBuV/m @ 10 m	REMOTE DOOR KEY
LIFEBEAM MP1050	134.3	20	PERSONAL LOCATOR BEACON
LINEAR	310	1	GARAGE DOOR OPENER
LINEAR CORPORATION MODELS D-22A & D-22R	305	100	SECURITY TRANSMITTER
LINEAR CORPORATION MODELS D-23 & ET-1	305	100	SECURITY TRANSMITTER
LUCKYMEN TR-8200	27.125	1	TOY WALKIE-TALKIE
MAGIC BUTTON MODEL G3684	389.5	1	DOOR OPENER
MAGNETIC 5 MFS	433.92	1	DOOR OPENER
MARCOM ECG	174 to 216	1	TELEMETRY TRANSMITTER
MASCOT	27.24	0.5	TOY WALKIE-TALKIE
MASCOT M-21E	89 TO 101	79 dBuV/m @ 10 m	RADIOMICROPHONE
MASCOT M-8131	89 TO 101	79 dBuV/m @ 10 m	RADIOMICROPHONE
MASCOT SBN-3095	89 TO 101	71 dBuV/m @ 10 m	RADIOMICROPHONE
MENNIN MEDICAL INC ECG 419-001	160.1375	1	ECG TRANSMITTER
MENNIN MEDICAL INC ECG 419-001	160.1625	1	ECG TRANSMITTER
MENNIN MEDICAL INC ECG 419-001	160.1875	1	ECG TRANSMITTER
MENNIN MEDICAL INC ECG 419-001	160.2125	1	ECG TRANSMITTER
MENNIN MEDICAL INC ECG 419-001	160.2375	1	ECG TRANSMITTER
MENNIN MEDICAL INC ECG 419-001	160.2625	1	ECG TRANSMITTER
MENNIN MEDICAL INC ECG 419-001	160.2875	1	ECG TRANSMITTER
MENNIN MEDICAL INC ECG 419-001	160.3125	1	ECG TRANSMITTER
MERLIN GT GSC-05	27.145	0.5	TOY HEADSET TRANSMITTER
METROTECH MODEL 480	0.0814	100	PIPE & CABLE LOCATOR
MICRO CARR RADIO SYSTEM	470.3	150	WATER FLOW SENSOR
MICRO CARR RADIO SYSTEM	470.4	150	WATER FLOW SENSOR
MICROALERT 600XL	304	100	MEDICAL ALARM SYSTEM
MICROLAB	915	100	ALARM SYSTEM
MIZUHO PT-3U	595	10	WIRELESS TELEVISION EXTENSION
MLM ONE	88 TO 105	1	RADIOMICROPHONE
MOBILE BABY SITTER MODEL GEE-430	26.95 TO 27.3	81 dBuV/m @ 10 m	BABY MONITOR
MOTORPOL 1474	308	1	REMOTE CONTROL
MOTORPOL 2050	308	1	TIMER REMOTE
MPC CAD-1	26.95 TO 27.3	58 dBuV/m @ 10 m	GARAGE DOOR OPENER
MUN AH 223T	27.145	0.1	REMOTE CONTROL
NANDY MODELS 49LT & 49HT	36.7	1	RADIO MICROPHONE
NANDY MODELS 49LT & 49HT	37.1	1	RADIO MICROPHONE
NANDY MODELS 49LT & 49HT	40.68	1	RADIO MICROPHONE
NANDY 49GT	36.7	1	GUITAR WIRELESS MICROPHONE
NANDY 49GT	37.1	1	GUITAR WIRELESS MICROPHONE
NANDY 49GT	40.68	1	GUITAR WIRELESS MICROPHONE
NATION 608	27.12	3	WALKIE-TALKIE
NATION 608	27.145	1	WALKIE-TALKIE
NATIONAL PANASONIC RJ-260	27.185	5	WALKIE-TALKIE
NATIONAL PANASONIC RJ-78E	27.72	10	WALKIE-TALKIE
NAVAL MODEL 4001T	40.68	6	REMOTE CONTROL
NEC TR5E40-1A	914 TO 915	10	CORDLESS TELEPHONE HANDSET
NEC TR5E40-1A	959 TO 960	10	CORDLESS TELEPHONE BASE
NFA MODEL 338A-AUS	34.34 TO 34.41	76 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
NFA MODEL 338A-AUS	40.3 TO 40.5	73 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
NIDAC RT-1	303.5	1	TELEMETRY TRANSMITTER
NIHON KOHDEN ZB-512	385.165	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	385.24	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	385.44	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	385.84	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	386.365	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	386.84	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	390.3	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	390.7	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	390.93	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	391.07	1	ECG PATIENT MONITOR
NIHON KOHDEN ZB-512	391.5	1	ECG PATIENT MONITOR
NIKKO DIGITAL PROP	27.095	27	MODEL CONTROL
NIKKO MERCEDES 280CE	27.125	25	MODEL CONTROL
NIKKO PEUGOT 205	27.145	10	MODEL CONTROL
NIKKO PORSCHE 935	27.145	15	MODEL CONTROL
NIKKO PORSCHE 944	27.145	10	MODEL CONTROL
NIKKO SEMIDELACON	27.145	1	MODEL CONTROL
NOVACOM FP-02	458.55	140	TALKBACK PAGING TRANSMITTER
NOVACOM FP-02	458.6	140	TALKBACK PAGING TRANSMITTER
NU MINICOM	26.95 TO 27.3	112 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
OPTEX MODEL TI-1FE	310	0.25	INDOOR INFRARED SENSOR
OPTEX MODEL TO-1FE	310	0.25	OUTDOOR INFRARED SENSOR
OTICON T100	35.5	2	AUDITORY AID
OTICON T100	35.85	2	AUDITORY AID
OTICON T100	36.7	2	AUDITORY AID
OTICON T100	37.1	2	AUDITORY AID
OTICON T100	72.025	2	AUDITORY AID
OTICON T100	72.075	2	AUDITORY AID
OTICON T100	72.125	2	AUDITORY AID
OTICON T100	72.175	2	AUDITORY AID
OTICON T100	72.225	2	AUDITORY AID
OTICON T100	72.275	2	AUDITORY AID
OTICON T100	72.325	2	AUDITORY AID
OTICON T100	72.375	2	AUDITORY AID
OTICON T100	72.425	2	AUDITORY AID
OTICON T100	72.475	2	AUDITORY AID

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
PACKETCOM XB-100A	27.125	1	HANDHELD TRANSCIVER
PAK IMPORTS MODEL BE-9050	310.27	62 dBuV/m @ 10 m	WIRELESS DOORCHIME
PAN WAVE ELECTRONICS MODEL PIH 1000	595.605	84 dBuV/m @ 3 m	CCTV CAMERA
PANASONIC KX-T3000B	34.34 TO 34.41	1	CORDLESS TELEPHONE BASE
PANASONIC KX-T3000B	40.3 TO 40.5	1	CORDLESS TELEPHONE HANDSET
PANASONIC KX-T3806BA	34.34 TO 34.41	77 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
PANASONIC KX-T3806BA	40.3 TO 40.5	74 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
PANASONIC KX-T3826BA	34.34 TO 34.41	77 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
PANASONIC KX-T3826BA	40.3 TO 40.5	74 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
PANASONIC RAMSA	430.3	30	RADIOMICROPHONE
PANASONIC RAMSA	431.3	30	RADIOMICROPHONE
PANASONIC RAMSA	431.9	30	RADIOMICROPHONE
PANASONIC RAMSA	433.1	30	RADIOMICROPHONE
PANASONIC RAMSA	433.9	30	RADIOMICROPHONE
PANASONIC RAMSA	435.3	30	RADIOMICROPHONE
PANASONIC RAMSA	437.1	30	RADIOMICROPHONE
PANASONIC RAMSA	437.9	30	RADIOMICROPHONE
PANASONIC RAMSA	439.9	30	RADIOMICROPHONE
PANASONIC RAMSA	441.5	30	RADIOMICROPHONE
PANASONIC RAMSA	443.5	30	RADIOMICROPHONE
PANASONIC RAMSA	446.3	30	RADIOMICROPHONE
PELTOR LITE-COM MT7H7A-495	43.05	25	RADIOTELEPHONE
PELTOR LITE-COM MT7H7A-495	43.5	25	RADIOTELEPHONE
PELTOR LITE-COM MT7H7A-495	43.956	25	RADIOTELEPHONE
PELTOR LITE-COM MT7H7A-495	53.046	25	RADIOTELEPHONE
PELTOR LITE-COM MT7H7P3E-G	55.05	73 dBuV/m @ 10 m	VOICE TRANSMITTER
PHONE ALERT	305	100	ALARM MONITORING SYSTEM
PHONE ALERT	35.7	100	MEDICAL ALARM SYSTEM
PHONETIME 2009	34.34 TO 34.41	71 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
PHONETIME 2009	40.3 TO 40.5	66 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
PHONIC EAR MODELS PE471 & PE475	36.55	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	36.7	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	37.1	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	43.15	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	43.25	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	43.35	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	43.45	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	43.54	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	43.55	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.025	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.075	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.125	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.175	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.225	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.275	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.325	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.375	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.425	0.1	AUDITORY AID
PHONIC EAR MODELS PE471 & PE475	72.475	0.1	AUDITORY AID
PLAYWELL MODEL 8990	26.95 TO 27.3	43 dBuV/m @ 10 m	TOY WALKIE-TALKIE
POLAROID 7020	27.145	0.1	REMOTE SHUTTER RELEASE
PRIME ELECTRONICS AL-882	26.95 TO 27.3	59 dBuV/m @ 30 m	MODEL CONTROL
PRO 2 MODEL WDM-586	88 TO 94	49 dBuV/m @ 10 m	RADIOMICROPHONE
PRO 2 MODEL WDM-588	91 TO 100	61 dBuV/m @ 10 m	RADIOMICROPHONE
PRO 2 MODEL WM 632	89 TO 100	47 dBuV/m @ 10 m	RADIOMICROPHONE
PRO-SERIES RC-1000	26.95 TO 27.3	53 dBuV/m @ 10 m	TOY WALKIE-TALKIE
PULSAR	27.145	0.5	TOY WALKIE-TALKIE
PULSE CORE FM NET-S124V	72.24	100	MODEL CONTROL
PYE MPX 22	90	10	FM TEST GENERATOR
R F MODEL A-3000	303.7	0.1	REMOTE CONTROL
RACER II	27	50	MODEL CONTROL
RACER II	29	50	MODEL CONTROL
RACER II	35	50	MODEL CONTROL
RACER II	36	50	MODEL CONTROL
RACER II	36.55	50	MODEL CONTROL
RACER II	40	50	MODEL CONTROL
RADIO ELCON	27.045	0.5	MODEL CONTROL
RADIO ELCON	27.095	0.5	MODEL CONTROL
RADIO ELCON	27.145	0.5	MODEL CONTROL
REALISTIC FM	37.6	1	RADIOMICROPHONE
REEFER MONITOR	160.2875	100	TELEMETRY TRANSMITTER
REMAC COMPONENTS VAE-07R	315	0.5	REMOTE CONTROL
REMANCO MODEL ESP	26.95 TO 27.3	72 dBuV/m @ 10 m	HANDHELD RESTAURANT TERMINAL
REMIC 'HARDHAT'	40.75	40	RADIOTELEPHONE
REMIC 'HARDHAT'	40.85	40	RADIOTELEPHONE
REXER VXM-101TS	232.65	100	RADIOMICROPHONE
ROBERT KERON PAGER	0.097	5	MEDICAL PAGER
ROBERTS RADIOMICROPHONE	95.2	79 dBuV/m @ 10 m	RADIOMICROPHONE
ROSS LUMSDEN TRANSMITTER	303.72	86 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
SALCOM MODEL ST-460	466.8 TO 466.85	112 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
SALCOM MODEL TR-160	160.1 TO 160.325	500 mW EIRP	TELEMETRY TRANSMITTER
SALCOM MODEL TR-460	466.8 TO 466.85	500 mW EIRP	TELEMETRY TRANSMITTER
SALCOM MODEL TR-460	470 TO 470.45	500 mW EIRP	TELEMETRY TRANSMITTER
SALCOM ST106	35.05	210	TELEMETRY TRANSMITTER
SALCOM ST106	35.7	210	TELEMETRY TRANSMITTER
SALCOM ST106	36.05	210	TELEMETRY TRANSMITTER
SALCOM ST106	36.15	210	TELEMETRY TRANSMITTER
SALCOM ST106	36.25	210	TELEMETRY TRANSMITTER

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
SALCOM ST106	36.35	210	TELEMETRY TRANSMITTER
SALCOM ST106	36.45	210	TELEMETRY TRANSMITTER
SALCOM ST106	36.55	210	TELEMETRY TRANSMITTER
SALCOM ST160	160.1375	500	TELEMETRY TRANSMITTER
SALCOM ST160	160.1625	500	TELEMETRY TRANSMITTER
SALCOM ST160	160.1875	500	TELEMETRY TRANSMITTER
SALCOM ST160	160.2125	500	TELEMETRY TRANSMITTER
SALCOM ST160	160.2375	500	TELEMETRY TRANSMITTER
SALCOM ST160	160.2625	500	TELEMETRY TRANSMITTER
SALCOM ST160	160.2875	500	TELEMETRY TRANSMITTER
SALCOM ST160	160.3125	500	TELEMETRY TRANSMITTER
SALCOM TXMS 12	160.3125	500	TELEMETRY TRANSCIEVER
SALCOM TXMS 12	160.1375	500	TELEMETRY TRANSMITTER
SALCOM TXMS 12	160.1625	500	TELEMETRY TRANSMITTER
SALCOM TXMS 12	160.1875	500	TELEMETRY TRANSMITTER
SALCOM TXMS 12	160.2125	500	TELEMETRY TRANSMITTER
SALCOM TXMS 12	160.2375	500	TELEMETRY TRANSMITTER
SALCOM TXMS 12	160.2625	500	TELEMETRY TRANSMITTER
SALCOM TXMS 12	160.2875	500	TELEMETRY TRANSMITTER
SANWA DASH	29.835	5	MODEL CONTROL
SANWA DASH	29.845	5	MODEL CONTROL
SANWA DASH	29.855	5	MODEL CONTROL
SANWA DASH	29.865	5	MODEL CONTROL
SANWA DASH	29.875	5	MODEL CONTROL
SANWA DASH	29.885	5	MODEL CONTROL
SANWA DASH	29.915	5	MODEL CONTROL
SANWA DASH	29.925	5	MODEL CONTROL
SANWA DASH	29.935	5	MODEL CONTROL
SANWA DASH	29.945	5	MODEL CONTROL
SANWA DASH	29.955	5	MODEL CONTROL
SANWA DASH	29.965	5	MODEL CONTROL
SANWA DASH	29.975	5	MODEL CONTROL
SANWA DASH	29.985	5	MODEL CONTROL
SANWA DASH	29.995	5	MODEL CONTROL
SCANALERT MODEL R101	26.95 TO 27.3	60 dBuV/m @ 10 m	PERSONAL ALARM
SCANALERT MODEL R101	29.7 TO 30	63 dBuV/m @ 10 m	PERSONAL ALARM
SCANALERT MODEL V101P	26.95 TO 27.3	60 dBuV/m @ 10 m	PERSONAL ALARM
SCANALERT MODEL V101P	29.7 TO 30	63 dBuV/m @ 10 m	PERSONAL ALARM
SCANALERT MODEL V101W	26.95 TO 27.3	60 dBuV/m @ 10 m	PERSONAL ALARM
SCANALERT MODEL V101W	29.7 TO 30	63 dBuV/m @ 10 m	PERSONAL ALARM
SCANMATIC	8.8	1	SHOPLIFTING EQUIPMENT
SCHLAGE KEEPSAFER II & V	303.875	1	SECURITY SYSTEM
SCHLAGE KEEPSAFER MODEL#71-100	303.875	1	SECURITY TRANSMITTER
SCHLAGE KEEPSAFER MODEL#71-104	303.875	1	BEDSIDE TRANSMITTER
SCHLAGE KEEPSAFER MODEL#71-106	303.875	1	MEDICAL TRANSMITTER
SCHLAGE KEEPSAFER MODEL#71-109	303.875	1	REMOTE CONTROL
SCHONSTEDT MAC51B	0.08	100	MAGNETIC CABLE LOCATOR
SEARS MODEL 139.6640	0.220	50	GARAGE DOOR OPENER
SECOLARM MODEL E5900	26.95 TO 27.3	83 dBuV/m @ 30 m	ALARM SYSTEM
SECOLARM MODEL 911T/3	315.05	64 dBuV/m @ 10 m	ALARM SYSTEM
SECURITAG SECURILOOP SYSTEM	0.13205	60 dBuV/m @ 30 m	THEFT ALARM SYSTEM
SEDCO RF2001	26.95 TO 27.3	60 dBuV/m @ 10 m	CALLING SYSTEM
SEDCO RF2002	26.95 TO 27.3	60 dBuV/m @ 10 m	CALLING SYSTEM
SEDCO RF2003	26.95 TO 27.3	60 dBuV/m @ 10 m	CALLING SYSTEM
SEDCO RF2005	26.95 TO 27.3	60 dBuV/m @ 10 m	CALLING SYSTEM
SENELCO	915	100	SECURITY TAG SYSTEM
SENNHEISER SK-2012	921.5	101 dBuV/m @ 10 m	RADIOMICROPHONE
SHEBA FREETALK	40.6	100	RADIOTELEPHONE
SHIMA CO LTD TILT-A-DOR MODEL T-18B	315	1	GARAGE DOOR OPENER
SHIMA DIGITAL	315	1	GARAGE DOOR OPENER
SHIMASU MODEL CT3000-NZ	34.34 TO 34.41	74 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
SHIMASU MODEL CT3000-NZ	40.3 TO 40.5	74 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
SHIMASU MODEL CT3200-NZ	34.34 TO 34.41	74 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
SHIMASU MODEL CT3200-NZ	40.3 TO 40.5	74 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
SHIMASU MODEL F9400-NZ	34.34 TO 34.41	74 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
SHIMASU MODEL F9400-NZ	40.3 TO 40.5	74 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
SHIMASU MODEL F9403-NZ	34.34 TO 34.41	74 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
SHIMASU MODEL F9403-NZ	40.3 TO 40.5	74 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
SHUTTLECOCK MX-215	40.6	100	COMMUNICATOR
SHUTTLECOCK MX-215	40.7	100	COMMUNICATOR
SHUTTLECOCK MX-215	40.68	100	COMMUNICATOR
SHUTTLECOCK MX-315	40.68	100	COMMUNICATOR
SHUTTLECOCK TC-1	40.6	100	COMMUNICATOR
SHUTTLECOCK TC-1	40.7	100	COMMUNICATOR
SIEMENS MODEL 4525143	187.28	1	ECG TRANSMITTER
SILENT SENTRY TX-1	305	1	DOOR/WINDOW SECURITY TRANSMITTER
SILENT SENTRY TX-2	305	1	SECURITY TRANSMITTER
SILENT SENTRY TX-3	305	1	PASSIVE INFRARED MONITOR
SITECH	100.2 TO 100.8	60 dBuV/m @ 10 m	VOICE TRANSMITTER
SITECH	88.2 TO 88.8	60 dBuV/m @ 10 m	VOICE TRANSMITTER
SONY ICB-1000	27.095	1	RADIOTELEPHONE
SONY ICB-61H	27.035	1(EIRP)	RADIOTELEPHONE
SONY ICB-61H	27.085	1(EIRP)	RADIOTELEPHONE
SONY ICB-66H	27.04	1.53(EIRP)	RADIOTELEPHONE
SONY ICB-66H	27.08	1.53(EIRP)	RADIOTELEPHONE
SOUND SENDER	100 TO 101	1	RADIO TRANSMITTER
SOUTHWEST MICROWAVE MODEL 300BT	10000 TO 10450	100 mW EIRP	MICROWAVE PROXIMITY DETECTOR
SOUTHWEST MICROWAVE MODEL 310BT	24000 TO 24250	6 mW EIRP	MICROWAVE PROXIMITY DETECTOR

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
SOUTHWEST MICROWAVE MODEL 320SL	10000 TO 10450	100 mW EIRP	MICROWAVE PROXIMITY DETECTOR
SOUTHWEST MICROWAVE MODEL 320SL	24000 TO 24250	6 mW EIRP	MICROWAVE PROXIMITY DETECTOR
SOUTHWEST MICROWAVE MODEL 375C	10000 TO 10450	10 mW EIRP	MICROWAVE PROXIMITY DETECTOR
SOUTHWESTERN BELL MODEL FF1150	1.702	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
SOUTHWESTERN BELL MODEL FF1150	1.722	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
SOUTHWESTERN BELL MODEL FF1150	1.742	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
SOUTHWESTERN BELL MODEL FF1150	1.762	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
SOUTHWESTERN BELL MODEL FF1150	1.782	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
SOUTHWESTERN BELL MODEL FF1150	40.3 TO 40.5	73 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
SPACE LABS BIOTEL 310	186.15	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.25	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.35	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.45	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.55	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.65	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.75	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.85	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPACE LABS BIOTEL 310	186.95	0.1	BIOMEDICAL TELEMETRY SYSTEM
SPICA RTC515	27.12	1	MODEL CONTROL
STAEFA MDR/2	305	0.1	BURGLAR ALARM TRANSMITTER
STANLEY MODEL 1037	310	10	GARAGE DOOR OPENER
STANLEY MODEL 3024	300 TO 305	77 dBuV/m @ 10 m	ALARM SYSTEM
STANLEY MODEL 3070	300 TO 305	77 dBuV/m @ 10 m	ALARM SYSTEM
STANLEY MODEL 5010	300 TO 305	77 dBuV/m @ 10 m	ALARM SYSTEM
STANLEY MODEL 5020	300 TO 305	77 dBuV/m @ 10 m	ALARM SYSTEM
STANLEY MODEL 5040	300 TO 305	77 dBuV/m @ 10 m	ALARM SYSTEM
STARFINDER	160.10 TO 160.325	72 mW INTO 50 OHMS	ALARM TRANSMITTER
STC RTD MODELS 3135 & 3075	173.2	1	CRANE CONTROL
STC RTD MODELS 3135 & 3075	173.225	1	CRANE CONTROL
STC RTD MODELS 3135 & 3075	173.25	1	CRANE CONTROL
STC RTD MODELS 3135 & 3075	173.275	1	CRANE CONTROL
STC RTD MODELS 3135 & 3075	173.3	1	CRANE CONTROL
STEELCRAFT MODEL ETL-3838	27.12	100	BABY MONITOR
STEVENS	304	1	REMOTE TRANSMITTER
SUNCON MODEL RC01B	26.95 TO 27.3	60 dBuV/m @ 30 m	REMOTE CONTROL
SUNCON MODEL RC01TB	26.95 TO 27.3	60 dBuV/m @ 30 m	REMOTE CONTROL
SUNCON THW-7329	26.95 TO 27.3	60 dBuV/m @ 30 m	REMOTE CONTROL
SUNGROW	289	40	DOOR & GATE OPENER
SUPER POWER AL-600	27.145	1	WALKIE-TALKIE
SUPERSWITCH ALARM 6170	173.225	1	CONTACT TRANSMITTER
SUPERSWITCH ALARM 6180	173.225	1	EMERGENCY TRANSMITTER
SUPERSWITCH ALARM 6190	173.225	1	MOVEMENT TRANSMITTER
TAIT T303	458.54 TO 458.61	112 dBuV/m @ 10 m	VOICE TRANSMITTER
TAIYO KOGYO MODEL 2401-27	27.095	1	MODEL CONTROL
TAIYO KOGYO MODEL 2401-40	40.68	1	MODEL CONTROL
TAIYO KOGYO TY-C1011	27.095	1	MODEL CONTROL
TAIYO KOGYO TY-C1016	27.095	1	MODEL CONTROL
TAIYO KOGYO TY-C1021	27.095	1	MODEL CONTROL
TAIYO KOGYO TY-C1022(B)	27.095	1	MODEL CONTROL
TAIYO RADIO RACER 88	27.095	1	MODEL CONTROL
TAIYO RADIO RACER 99	27.095	1	MODEL CONTROL
TAKE-A-MATE	134.3	0.2	PERSONAL LOCATOR BEACON
TALKING HOME	88.2 TO 88.8	69 dBuV/m @ 10 m	RADIOMICROPHONE
TALKING HOME	100.2 TO 100.8	69 dBuV/m @ 10 m	RADIOMICROPHONE
TEAM CONCEPTS A-02	173.235	100 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
TECHNICS SCFM1	90	0.002	PHONOGRAPHIC TURNTABLE
TECHNIPLUS ACOMS AP227 MKIII	26.995	10	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	27.045	10	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	27.095	10	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	27.145	10	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	27.195	10	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	27.225	10	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	29.745	160	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	29.785	160	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	29.825	160	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	29.865	160	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	29.905	160	MODEL CONTROL
TECHNIPLUS ACOMS AP227 MKIII	29.945	160	MODEL CONTROL
TELECOM CORDLESSPHONE 200	1.702	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 200	1.722	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 200	1.742	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 200	1.762	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 200	1.782	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 200	40.3 TO 40.5	20	CORDLESS TELEPHONE HANDSET
TELECOM CORDLESSPHONE 400	1.702	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 400	1.722	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 400	1.742	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 400	1.762	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 400	1.782	20	CORDLESS TELEPHONE BASE
TELECOM CORDLESSPHONE 400	40.3 TO 40.5	20	CORDLESS TELEPHONE HANDSET
TELECOM EXPLORER BT400M	1.702	20	CORDLESS TELEPHONE BASE
TELECOM EXPLORER BT400M	1.722	20	CORDLESS TELEPHONE BASE
TELECOM EXPLORER BT400M	1.742	20	CORDLESS TELEPHONE BASE
TELECOM EXPLORER BT400M	1.762	20	CORDLESS TELEPHONE BASE
TELECOM EXPLORER BT400M	1.782	20	CORDLESS TELEPHONE BASE
TELECOM EXPLORER BT400M	40.3 TO 40.5	20	CORDLESS TELEPHONE HANDSET
TELECOM EXPLORER II	34.34 TO 34.41	4	CORDLESS TELEPHONE BASE
TELECOM EXPLORER II	40.3 TO 40.5	4	CORDLESS TELEPHONE HANDSET

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
TELECOM SERIES 400 MODEL BT400MNZ	1.702	20	CORDLESS TELEPHONE BASE
TELECOM SERIES 400 MODEL BT400MNZ	1.722	20	CORDLESS TELEPHONE BASE
TELECOM SERIES 400 MODEL BT400MNZ	1.742	20	CORDLESS TELEPHONE BASE
TELECOM SERIES 400 MODEL BT400MNZ	1.762	20	CORDLESS TELEPHONE BASE
TELECOM SERIES 400 MODEL BT400MNZ	1.782	20	CORDLESS TELEPHONE BASE
TELECOM SERIES 400 MODEL BT400MNZ	40.3 TO 40.5	20	CORDLESS TELEPHONE HANDSET
TELECONCEPT MANHATTAN TC-4000	1.702	32 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
TELECONCEPT MANHATTAN TC-4000	1.722	32 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
TELECONCEPT MANHATTAN TC-4000	1.742	32 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
TELECONCEPT MANHATTAN TC-4000	1.762	32 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
TELECONCEPT MANHATTAN TC-4000	1.782	32 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
TELECONCEPT MANHATTAN TC-4000	40.3 TO 40.5	69 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	161.777	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	161.9252	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	162.0733	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	162.2215	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	162.3696	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	162.5177	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	162.6659	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	162.814	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	162.9622	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	163.1103	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	163.2585	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	163.4066	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	163.5548	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	163.7029	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	163.8511	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	163.9992	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	164.1474	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	164.2955	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	164.4437	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	164.5918	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	164.74	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	164.8881	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	165.0363	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	165.1844	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	165.3326	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	165.4807	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	165.6289	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	165.7769	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	165.9251	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	166.0733	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	166.2214	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	166.3696	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	166.5177	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	166.6658	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	166.814	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	166.9621	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	167.1103	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	167.2584	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	167.4066	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	167.5547	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	167.7029	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	167.851	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	167.9992	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	168.1473	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	168.2955	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	168.4436	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	168.5918	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	168.7399	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	168.8881	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	169.0362	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	169.1844	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	169.3325	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	169.4806	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	169.6288	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	169.777	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	169.9251	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	170.0733	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	170.2214	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	170.3699	10	TELEMETRY TRANSMITTER
TELECRANE MODELS BSS-9, BDM-11, BDS-15, BDM-18	170.5180	10	TELEMETRY TRANSMITTER
TELEMICRO MODEL ESM-01	18.225	250	ELECTROSTATIC INDICATOR
TELEMOTIVE 8050	458.6375	91 dBuV/m @ 10 m	TELECONTROL TRANSMITTER
TELEMOTIVE 8050	466.8 TO 466.85	91 dBuV/m @ 10 m	TELECONTROL TRANSMITTER
TELETROL REMOTE CONTROL	36 TO 36.6	87 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
TELEX MODELS TW-3, TW-4, TW-5	72.025	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.075	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.125	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.175	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.225	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.275	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.325	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.375	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.425	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.475	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.525	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.575	250	AUDITORY AIDS

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
TELEX MODELS TW-3, TW-4, TW-5	72.625	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.675	250	AUDITORY AIDS
TELEX MODELS TW-3, TW-4, TW-5	72.725	250	AUDITORY AIDS
TELEX MODELS TW-6, AAT-1	72.025	250	AUDITORY AIDS
TELEX MODELS TW-6, AAT-1	72.075	250	AUDITORY AIDS
TELEX MODELS TW-6, AAT-1	72.125	250	AUDITORY AIDS
TELEX MODELS TW-6, AAT-1	72.175	250	AUDITORY AIDS
TELEX MODELS TW-6, AAT-1	72.225	250	AUDITORY AIDS
TELEX MODELS TW-6, AAT-1	72.725	250	AUDITORY AIDS
TELKO MODEL S100A	300 TO 305	78 dBuV/m @ 10 m	INFRARED MOTION DETECTOR
TELONICS MODEL TST TW	148 TO 149.9	1	TRAPSITE TRANSMITTER
TEMTECH LIFE GUARD 6	160.1625	10	DEFIBRILATOR/MONITOR
THUNDER TIGER TP-T2G	26.995	5	MODEL CONTROL
THUNDER TIGER TP-T2G	27.045	5	MODEL CONTROL
THUNDER TIGER TP-T2G	27.095	5	MODEL CONTROL
THUNDER TIGER TP-T2G	27.145	5	MODEL CONTROL
THUNDER TIGER TP-T2G	27.195	5	MODEL CONTROL
THUNDER TIGER TP-T2G	27.225	5	MODEL CONTROL
TILT-A-DOR MODEL TR 300	303	1	GARAGE DOOR OPENER
TILTAMATIC - APOLLO CS-331	303	1	GARAGE DOOR OPENER
TILTAMATIC MODEL TRG300	303	1	GARAGE DOOR OPENER
TILTAMATIC MODEL TRV300	303	1	GARAGE DOOR OPENER
TILTMATIC T-18B Garage Door Opener	315	1	RADIOMICROPHONE
TOA WM 220	173.8	10	RADIOMICROPHONE
TOA WM 220	36.4	1	RADIOMICROPHONE
TOA WM 220	36.7	1	RADIOMICROPHONE
TOA WM 220	37.1	1	RADIOMICROPHONE
TOA WM 220	37.6	1	RADIOMICROPHONE
TOA WM 220	37.9	1	RADIOMICROPHONE
TOA WME	36.7	1	RADIOMICROPHONE
TOA WME	36.85	1	RADIOMICROPHONE
TOKAI TC512	27.24	50	WALKIE-TALKIE
TOMY MIGHTY TANK	40.68	1	MODEL CONTROL
TOUT RADIOMICROPHONE	88 TO 100	62 dBuV/m @ 10 m	RADIOMICROPHONE
TOYO GCL-917	1.702	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
TOYO GCL-917	1.722	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
TOYO GCL-917	1.742	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
TOYO GCL-917	1.762	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
TOYO GCL-917	1.782	73 dBuV/m @ 30 m	CORDLESS TELEPHONE BASE
TOYO GCL-917	40.3 TO 40.5	74 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
TRANSALARM PERSONAL TRANSMITTER	0.02944	20 dBuV/m @ 30 m	TELEMETRY TRANSMITTER
TRANSALARM VEHICLE TRANSMITTER	0.02944	20 dBuV/m @ 30 m	TELEMETRY TRANSMITTER
TRANSFORMER	27.145	3	TOY WALKIE-TALKIE
TRANSWEIGH MODEL MSI 6260C	40.66 TO 40.7	62 dBuV/m @ 10 m	ELECTRONIC SCALES
TROVAN LID-500	24.5	20 dBuV/m @ 30 m	ANIMAL TAG READER
UNIC MODEL RV-FWM1	89 TO 100	77 dBuV/m @ 10 m	RADIOMICROPHONE
UNICO MODEL WM-99	89 TO 100	82 dBuV/m @ 10 m	RADIOMICROPHONE
UNIDEN MODEL UD-155	1.702	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN MODEL UD-155	1.722	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN MODEL UD-155	1.742	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN MODEL UD-155	1.762	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN MODEL UD-155	1.782	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN MODEL UD-155	40.3 TO 40.5	61 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
UNIDEN PROFILE	1.702	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN PROFILE	1.722	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN PROFILE	1.742	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN PROFILE	1.762	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN PROFILE	1.782	72 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIDEN PROFILE	40.3 TO 40.5	61 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
UNIVERSAL MODEL PT-2200	394.7	74 dBuV/m @ 10 m	BURGLAR ALARM
UNIVERSAL MODEL TEL 3900	34.34 TO 34.41	54 dBuV/m @ 10 m	CORDLESS TELEPHONE BASE
UNIVERSAL MODEL 2009	40.3 TO 40.5	66 dBuV/m @ 10 m	CORDLESS TELEPHONE HANDSET
VAISALA RS80	400.9	250	RADIOSONDE
VAISALA RS80	403	250	RADIOSONDE
VICTOR GLIDERMATIC	26.95 TO 27.3	65 dBuV/m @ 10 m	GARAGE DOOR OPENER
VIDEO SENDER MODEL AD500	595	1	VIDEOSENDER
VIDEO SENDER MODEL WV050	595	1	VIDEOSENDER
VISIPLEX PET 2	300 TO 305	75 dBuV/m @ 10 m	ACTIVATION TRANSMITTER
VITALCALL MODEL WT301	31.3 TO 31.6	70 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
VITALCALL MODEL WT401	31.3 TO 31.6	70 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
VITALCALL MODEL 9003	160.325 TO 160.6	106 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
WIDEX QUATTRO TX-888	0.137	57 dBuV/m @ 30 m	AUDITORY AID
WIDEX QUATTRO TX-888	0.148	57 dBuV/m @ 30 m	AUDITORY AID
WILSON INDUSTRIAL SERVICES FUS 607/1	433.925	50	REMOTE CONTROL
WIRELESS DOORCHIME MODEL BE-9050	300 TO 305	75 dBuV/m @ 10 m	WIRELESS DOORCHIME
WIRELESS DOORCHIME MODEL KWD-330T	311.06	40 dBuV/m @ 10 m	WIRELESS DOORCHIME
WIRELESS DOORCHIME MODEL KWD-330T	298.78	67 dBuV/m @ 10 m	WIRELESS DOORCHIME
WIRELESSMAN CONTROLLER	89 TO 101	92 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
WOOD & DOUGLAS TT405/TT400	458.54 TO 458.61	92 dBuV/m @ 10 m	CLAY PIGEON SHOOTING SYSTEM
X-10 MODE SP554	309.365	77 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
X-10 MODEL DW534	309.365	77 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
X-10 MODEL HT544	309.365	77 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
X-10 MODEL KF574	309.365	77 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
X-10 MODEL POWERHOUSE RT504	309.365	77 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
X-10 MODEL STANLEY 360-3160	309.365	77 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
YICKS	27.125	0.25	TOY WALKIE-TALKIE
YOKO SPACE PATROL MODEL SK-401	27.125	3	MODEL CONTROL
Z HOUR PAGE ALARM	312	1	ALARM SYSTEM

<i>Make and Model of Apparatus</i>	<i>Frequency (MHz)</i>	<i>Power Output (Field Strength or mW)</i>	<i>Description</i>
ZEUS	303.795	0.1	DIGITAL KEY PAD
ZEUS DOOR/WINDOW SENSOR	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ZEUS INFRARED SENSOR	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ZEUS MODEL DA-993P	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ZEUS MODEL DK-913	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ZEUS MODEL DS-701	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ZEUS MODEL DT-101	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ZEUS MODEL DT-104	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
ZEUS PERSONAL COMMAND CONTROL	303.75 TO 303.8	72 dBuV/m @ 10 m	TELEMETRY TRANSMITTER
3M MODEL 1450	1.750	2.5	SECURITY TAG SYSTEM

Dated at Wellington this 10th day of February 1992.

HUNTER MACANDREW DONALDSON, General Manager, Communications, Ministry of Commerce.
go1410

10

Education

Education (Early Childhood Centres) Regulations 1990

Cancellation of Licence for an Early Childhood Centre

Pursuant to regulation 14 of the Education (Early Childhood Centres) Regulations 1990, I hereby cancel the licence, dated the 28th day of June 1991, which was granted under those regulations to Jennifer Gail Walker in respect of the Bream Bay Community Creche, P.O. Box 60, Ruakaka.

This notice shall take effect the day after the date of its notification in the *Gazette*.

M. D. DELLOW, Acting Senior Manager,
National Operations, Ministry of Education.
go1539

Private Schools Conditional Integration Act 1975

Supplementary Integration Agreement Notice

Pursuant to section 10 of the Private Schools Conditional Integration Act 1975, notice is given that a supplementary integration agreement has been signed between the Ministry of Education, on behalf of Her Majesty the Queen, acting through the Senior Manager, National Operations, Ministry of Education and the proprietors of the following school:

Hato Petera College

The said supplementary integration agreement came into effect on the 20th day of December 1991. Copies of the supplementary integration agreement are available for inspection without charge by any member of the public at the Ministry of Education, National Office, Pipitea Street, Wellington, and at the District Office for the Ministry of Education, 6-10 Nugent Street, Auckland.

Dated at Wellington this 24th day of January 1992.

E. PEDERSEN, Senior Manager, National Operations,
for Secretary of Education.
go1544

Supplementary Integration Agreement Notice

Pursuant to section 10 of the Private Schools Conditional Integration Act 1975, notice is given that a supplementary integration agreement has been signed between the Minister of Education, on behalf of Her Majesty the Queen, acting through the Senior Manager, National Operations, Ministry of Education, Wellington, pursuant to delegated authority, and the Roman Catholic Bishop of the Diocese of Christchurch, as proprietor of the following school:

Christ the King Primary School, Burnside

The said supplementary integration agreement was executed on the 21st day of January 1992. Copies of the supplementary integration agreement are available for inspection without charge by any member of the public at the district office of the Ministry of Education, 123 Victoria Street, Christchurch.

Dated at Wellington this 13th day of February 1992.

E. PEDERSEN, for Secretary of Education.
go1549

Supplementary Integration Agreement Notice

Pursuant to section 10 of the Private Schools Conditional Integration Act 1975, notice is given that a supplementary integration agreement has been signed between the Minister of Education on behalf of Her Majesty the Queen acting through the Senior Manager, National Operations, Ministry of Education, Wellington, pursuant to delegated authority, and the Sisters of Mercy (Diocese of Christchurch) Trust Board, as proprietor of the following school:

Villa Maria College, Christchurch.

The said supplementary integration agreement was executed on the 6th day of December 1992. Copies of the supplementary integration agreement are available for inspection without charge by any member of the public at the district office of the Ministry of Education, 123 Victoria Street, Christchurch.

Dated at Wellington this 13th day of February 1992.

E. PEDERSEN, for Secretary of Education.
go1584

Health

Psychologists Act 1981

Membership of Psychologists Board

Pursuant to section 3 (2) (c) of the Psychologists Act 1981, I hereby appoint

Christina Rush

to be a member of the Psychologists Board for a term of office expiring on the 23rd day of January 1992.

Dated at Wellington this 21st day of November 1991.

KATHERINE O'REGAN, Associate Minister of Health.
go1372

Membership of Psychologists Board

Pursuant to section 3 (2) (a) of the Psychologists Act 1981, I hereby appoint

Freda Walker

and reappoint

Barry Parsonson

to be members of the Psychologists Board for a term of office expiring on 23 January 1995, and reappoint

Christina Rush

to be a member of the Psychologists Board for an unspecified term of office.

Dated at Wellington this 5th day of February 1992.

KATHERINE O'REGAN, Associate Minister of Health. 3
go1373

Justice

Companies Act 1955

Approval of Qualified Person for the Purposes of Section 402 of the Companies Act 1955

Pursuant to section 402 of the Companies Act 1955, I hereby approve

David Laurence Bull

chartered accountant and partner in the firm of Gerrard & Bull, New South Wales Office, Australia, to be a qualified person for the purposes of that section in respect of the accounts of DKS Pty Limited - New Zealand Branch.

Dated at Wellington this 16th day of January 1992.

DOUGLAS GRAHAM, Minister of Justice.
go1374

Criminal Justice Act 1985

Confiscation of Motor Vehicle

Pursuant to section 84 of the Criminal Justice Act 1985, an order was made in the Taupo District Court on the 12th day of February 1992 against Brett Eric Norton for the confiscation of the following motor vehicle:

1970 Holden Kingswood, registration No. FH. 5177.

G. DUFFY, Registrar.
go1537

District Courts Act 1947

Acting District Court Judge Appointed

Pursuant to section 10A of the District Courts Act 1947, the Governor-General has been pleased to appoint

Douglas John Tucker, District Court Judge, to retire on 26 February 1992

to be an Acting District Court Judge, to exercise civil and criminal jurisdiction, at such place or places and for such period or periods only as the Chief District Court Judge may fix pursuant to the said section 10A for a term of 12 months on and from 26 February 1992.

Dated at Wellington this 26th day of February 1992.

D.A.M. GRAHAM, Minister of Justice.
go1594

Extension of District Court Judge's Jurisdiction

Pursuant to section 28B of the District Courts Act 1947, Her Excellency the Governor-General has been pleased to appoint

David Cameron McKegg

to exercise the criminal jurisdiction of the District Courts under Part IIA of the District Courts Act 1947.

Dated at Wellington this 8th day of February 1992.

D.A.M. GRAHAM, Minister of Justice.
go1595

Judicature Act 1908

Commissioner of High Court Appointed

Pursuant to section 47 of the Judicature Act 1908, the Right Honourable Sir Thomas Eichelbaum, Chief Justice of New Zealand, has this day appointed

Graham Neville Jaffe of Swiss Cottage, London

to be a Commissioner of the High Court of New Zealand in London and for the purpose of administering and taking oaths, affidavits and affirmations as in the said section mentioned.

Dated at Wellington this 14th day of February 1992.

J. D. EARLES, Registrar, High Court, Wellington.
go1588

Maori Development

Electoral Act 1956

Designation for Maori Representative on Representation Commission

Pursuant to section 15 (3) (a) of the Electoral Act 1956, I, Douglas Lorimer Kidd, Minister of Maori Affairs, designate the Ministry of Maori Development as the Department of State to replace the Ministry of Maori Affairs for the purposes of the above section.

Dated at Wellington this 11th day of February 1992.

DOUG KIDD, Minister of Maori Affairs.
go1375

Transport

International Air Services Licensing Act 1947

Notice of Application for the Renewal of an International Air Service Licence

Pursuant to section 15 of the International Air Services Licensing Act 1947, notice is hereby given that Solomon Airlines has applied for the renewal of its International Air Service Licence to operate international air services for the carriage of passengers, cargo and mail between Solomon Islands and Auckland, and optionally beyond to Niue from 9 June 1992, and that it is proposed that the renewal be granted for a period of 5 years from that date. Further details are available from the Acting General Manager, Air Transport Division, Ministry of Transport, P.O. Box 31-441, Lower Hutt.

Any person or organisation desiring to make representations relating to this application and proposal, must forward the representations in writing to reach me on or before 13 March 1992.

Dated at Wellington this 16th day of February 1992.

W. ROB STOREY, Minister of Transport.
go1593

State Sector Act 1988

Approval of Bylaws: Bay of Plenty Regional Council

Whereas, pursuant to section 28 of the State Sector Act 1988, the Minister of Transport did delegate his power under section

265 of the Harbours Act 1950 to the Secretary for Transport by an instrument of delegation, dated the 12th day of April 1990.

And whereas, pursuant to section 41 of the State Sector Act 1988, the Secretary for Transport did delegate those powers under section 265 of the Harbours Act 1950 to me by instrument of delegation, dated the 9th day of May 1990.

Therefore, I, Thomas Edwin Law, hereby, pursuant to section 265 of the Harbours Act 1950, validate the proceedings relating to the Bay of Plenty Regional Council Bylaw No. 1, that were implemented and approved by Council on the 1st day of October 1990 to the effect that the Minister of Transport's acknowledgement required under section 234 of the Harbours Act 1950 would have been given and had effect from the 1st day of October 1990.

Dated at Wellington this 12th day of February 1992.

T. E. LAW, Senior Advisory Officer (Harbours Management).

(MTD 43/13/3)

go1526

Declaration Under the Submarine Cables and Pipelines Protection Act 1966

Whereas, pursuant to section 28 of the State Sector Act 1988, the Minister of Transport did delegate his power under section 7 (4) of the Submarine Cables and Pipelines Protection Act 1966, to the Secretary for Transport by an instrument of delegation, dated the 12th day of April 1990.

And whereas, pursuant to section 41 of the State Sector Act 1988, the Secretary for Transport did delegate that power under section 7 (4) of the Submarine Cables and Pipelines Protection Act 1966 to me by an instrument of delegation, dated the 9th day of May 1990.

Therefore, I, Thomas Edwin Law, hereby make the following declaration:

Declaration

The Submarine Cables and Pipelines Protection Order 1979 shall not apply in respect of the ship or vessel:

Sedco 702

whilst working in the protected area designated "Area 11-Oaonui" and whilst working in the restricted area designated "Area 12-Maui 'A' and Maui 'B' Pipelines" for the purpose of carrying out work on the pipeline structure and platform for Maui 'A' and Maui 'B' for the period on and from 15 February 1992 to 1 July 1992 or the completion of work, whichever occurs first.

Dated at Wellington this 12th day of February 1992.

T. E. LAW, Senior Advisory Officer (Harbours Management).

(MTD 4/11/1)

go1531

Transport Act 1962

The Traffic (Papakura District) Notice No. 1 1992

Pursuant to the Transport Act 1962, a delegation from the Minister of Transport, and a subdelegation from the Secretary for Transport, I, Carne Maurice Clissold, Controller, Road and Traffic Standards, give the following notice:

Notice

This notice may be cited as the Traffic (Papakura District) Notice No. 1 1992.

The area and roads specified in the First Schedule are declared to be closely populated localities for the purposes of section 52 of the Transport Act 1962.

The roads specified in the Second Schedule are declared to be 70 kilometres an hour speed limit areas pursuant to regulation 21 (2) of the Traffic Regulations 1976.

The Traffic (Franklin County) Notice No. 1, 1989, signed on the 7th day of August 1989*, and the Traffic (Papakura City and Manukau City) Notice No. 1, 1987, signed on the 9th day of December 1987†, and the Traffic (Franklin County) Notice No. 2, 1987, signed on the 8th day of May 1987‡, issued pursuant to section 52 of the Transport Act 1962 and regulation 21 (2) of the Traffic Regulations 1976 are revoked.

First Schedule

Situated within Papakura District at Papakura, Takanini and Red Hill:

All that area with the exception of No. 1 State Highway (Awanui—Bluff) bounded by a line commencing at a point on the western side of Great South Road at its intersection with the southern bank of the Papakura Stream; thence southerly, generally, by a right line to the north-western terminating end of Adios Place; thence southerly, generally, by a right line to the southern terminating end of Elana Court; thence south-easterly, generally, by a right line to the north-eastern terminating end of Hildene Road; thence due east by a right line to a point on the western side of No. 1 State Highway (Awanui—Bluff) 1,110 metres measured northerly, generally, along the said State Highway from the north-western abutment of the Beach Road overbridge; thence across the No. 1 State Highway (Awanui—Bluff) at right angles from its western side to its eastern side; thence southerly, generally, by a right line to the north-eastern abutment of the Beach Road overbridge; thence southerly, generally, by a line following the eastern road boundary of No. 1 State Highway (Awanui—Bluff) to the south-eastern abutment of the Park Estate Road overbridge; thence easterly, generally, by a right line to a point on the western side of Great South Road 50 metres measured southerly, generally, along the said road from Park Estate Road; thence across Great South Road at right angles from its western side to its eastern side; thence easterly, generally, by a right line to the south-eastern terminating end of Alderton Place; thence north-easterly, generally, by a right line to a point on the western side of Opakere Road at its intersection with the northern bank of the Slippery Creek; thence across Opakere Road at right angles from its western side to its eastern side; thence northerly, generally, by a right line to the south-eastern terminating end of Lipton Grove; thence due north along the eastern side of Lipton Grove to its intersection with the southern side of Boundary Road; thence across Boundary Road at right angles from its southern side to its northern side; thence north-easterly, generally, by a right line to the western side of Hunua Road at its intersection with the southern side of Parker Street; thence northerly, generally, along the western side of Hunua Road to a point 420 metres measured southerly, generally, along the said road from Settlement Road; thence across Hunua Road at right angles from its western side to its eastern side; thence southerly, generally, along the eastern side of Hunua Road to its intersection with the northern side of Croskery Road; thence north-easterly, generally, along the northern side of Croskery Road to its intersection with the western side of Dominion Road; thence northerly, generally, along the western side of Dominion Road to a point 300 metres measured southerly, generally, along the said road from Settlement Road; thence across Dominion Road at right angles from its western side to its eastern side; thence south-easterly, generally, along the eastern side of Dominion Road to its intersection with the southern side of Red Hill Road; thence due east by a right line to the southern termination of Redmount Place; thence north-easterly, generally, by a right line to the southern side of Red Hill Road to a point 60 metres measured north-easterly, generally, along the said road from Gibbs Crescent; thence across Red Hill Road at right angles from its southern side to its northern side; thence north-westerly, generally, by a right line to the northern terminating end of Margan Place; thence north-westerly, generally, by a right line to a point on the southern side of Settlement Road 100 metres measured

easterly, generally, along the said road from Redcrest Avenue; thence across Settlement Road at right angles from its southern side to its northern side; thence northerly, generally, by a right line to a point on the southern side of Clevedon Road 140 metres measured easterly, generally, along the said road from Dominion Road; thence across Clevedon Road at right angles from its southern side to its northern side; thence northerly, generally, by a right line to the north-eastern terminating end of Old Wairoa Road; thence westerly, generally, by a right line to a point on the eastern side of Cosgrave Road 200 metres measured northerly, generally, along the said road from Old Wairoa Road; thence across Cosgrave Road at right angles from its eastern side to its western side; thence north-westerly, generally, by a right line to a point on the eastern side of Grove Road 210 metres measured northerly, generally, along the said road from Matheson Street; thence across Grove Road at right angles from its eastern side to its western side; thence northerly, generally, along the western side of Grove Road to its intersection with the southern side of Walters Road; thence westerly, generally, along the southern side of Walters Road to a point 100 metres measured easterly, generally, along the said road from Porchester Road; thence across Walters Road at right angles from its southern side to its northern side; thence westerly, generally, along the northern side of Walters Road to its intersection with the western side of Porchester Road; thence northerly, generally, along the western side of Porchester Road to a point 400 metres measured southerly, generally, along the said road from Airfield Road; thence across Porchester Road at right angles from its western side to its eastern side; thence northerly, generally, along the eastern side of Porchester Road to a point 200 metres measured northerly, generally, along the said road from Berwyn Avenue; thence across Porchester Road at right angles from its eastern side to its western side; thence southerly, generally, along the western side of Porchester Road to its intersection with the northern side of Manuroa Road; thence westerly, generally, along the northern side of Manuroa Road to its intersection with the eastern side of Takanini School Road; thence northerly, generally, along the eastern side of Takanini School Road to a point 200 metres measured northerly, generally, along the said road from Manuroa Road; thence across Takanini School Road at right angles from its eastern side to its western side; thence westerly, generally, by a right line to a point on the eastern side of Oakleigh Avenue 140 metres measured northerly, generally, along the said road from Manuroa Road; thence across Oakleigh Avenue at right angles from its eastern side to its western side; thence westerly, generally, by a right line to a point on the eastern side of Great South Road 100 metres measured north-westerly, generally, along the said road from Manuia Road; thence across Great South Road at right angles from its eastern side to its western side; thence north-westerly, generally, along the western side of Great South Road to the commencing point.

Awanui Rise.

Berwyn Avenue.

Kaipara Road.

Margaret Williams Place.

Markedo Street.

Oakland Road: From a point 850 metres measured northerly, generally, along Oakland Road from Hingaia Road, to the northern terminating end of Oakland Road.

Ohiwa Road.

Parker Street.

Patea Place.

Situated within Papakura District at Drury:

All that area bounded by a line commencing at a point on the western side of Great South Road at the south-western abutment of the Slippery Creek Bridge; thence southerly,

generally, by a right line to the north-eastern abutment of the Bremner Road Overbridge; then across Bremner Road at right angles from its northern side to its southern side; thence southerly, generally, by a right line to the south-western termination of Norrie Road; thence south-easterly, generally, by a right line to a point on the northern side of Great South Road at its intersection with the western side of Firth Street; thence north-easterly, generally, along the northern side of Great South Road to the north-western abutment of the Hingaia Stream Bridge; thence across Great South Road at right angles from its northern side to its southern side; thence north-easterly, generally, along the southern side of Great South Road to its intersection with the southern side of Waihoehoe Road; thence easterly, generally, along the southern side of Waihoehoe Road to its intersection with the western side of Flanagan Road; thence across Waihoehoe Road at right angles from its southern side to its northern side; thence northerly, generally, by a right line to the north-eastern terminating end of Tui Street; thence northerly, generally, by a right line to a point on the southern side of Sutton Road 200 metres measured north-easterly, generally, along the said road from Great South Road; thence across Sutton Road at right angles from its southern side to its northern side; thence north-westerly, generally, by a right line to a point on the eastern side of Great South Road at the south-western abutment of the Slippery Creek Bridge; thence across Great South Road at right angles from the eastern side to the commencing point.

Second Schedule

Situated within Papakura District at Papakura, Takanini and Red Hill:

Boundary Road: from Lipton Grove to Hunua Road.

Croskery Road.

Derbyshire Road.

Dominion Road: from a point 300 metres measured southerly, generally, along Dominion Road from Settlement Road to Red Hill Road.

Fleur Avenue.

Gatland Road.

Great South Road: from a point 140 metres measured northerly, generally, along Great South Road from Manuroa Road to the northern boundary of Papakura District.

Grove Road: from a point 210 metres measured northerly, generally, along Grove Road from Matheson Street to Walters Road.

Hilldene Road.

Hinau Road.

Hingaia Road: from the north-eastern abutment of the Beach Road overbridge to the western boundary of Papakura District.

Hunua Road: from a point 420 metres measured southerly, generally, along Hunua Road from Settlement Road to the north-eastern abutment of the Hays Stream Bridge.

Island View Road.

Normanby Road.

Oakland Road: from Hingaia Road to a point 850 metres measured northerly, generally, along Oakland Road from Hingaia Road.

Oakleigh Avenue: from a point 140 metres measured northerly, generally, along Oakleigh Avenue from Manuroa Road to Spartan Road.

Pararekau Road.

Porchester Road: from a point 180 metres measured southerly, generally, along Porchester Road from Hyperion Drive to a point 580 metres measured northerly, generally, along Porchester Road from Hyperion Drive.

Rangi Road.

Settlement Road: from a point 100 metres measured easterly, generally, along Settlement Road from Redcrest Avenue to a point 1,160 metres measured easterly, generally, along Settlement Road from Redcrest Avenue.

Spartan Road.

Taipan Place.

Takanini School Road: from a point 200 metres measured northerly, generally, along Takanini School Road from Manuroa Road to the northern terminating end of Takanini School Road.

Towai Road.

Walters Road: from a point 100 metres measured easterly, generally, along Walters Road from Porchester Road to Mill Road.

Westbrook Avenue.

Westney Road.

Situated within Papakura District at Drury:

Bremner Road: from the north-eastern abutment of the Bremner Road overbridge to a point 440 metres measured westerly, generally, along Bremner Road from Creek Street.

Flanagan Road: from Waihoehoe Road to a point 300 metres measured southerly, generally, along Flanagan Road from Waihoehoe Road.

Great South Road: from a point 50 metres measured southerly, generally, along Great South Road from Park Estate Road to the south-western abutment of the Slippery Creek Bridge.

Waihoehoe Road: from Flanagan Road to Fitzgerald Road.

Signed at Wellington this 14th day of February 1992.

C. M. CLISSOLD, Controller, Road and Traffic Standards.

**New Zealand Gazette*, No. 140, dated 10 August 1989, page 3510.

†*New Zealand Gazette*, No. 228, dated 17 December 1987, page 6121.

‡*New Zealand Gazette*, No. 71, dated 14 May 1987, page 2148.

(RT01/7/41 Papakura District)

go1601

Treasury

Public Finance Act 1989

Cash Flow Statement of the Crown Bank Account and Departmental Bank Accounts for the Month Ended 31 January 1992

This statement has been prepared, and is published, in accordance with section 32 of the Public Finance Act 1989.

The information to prepare this statement has been obtained from the centralised cash management system operated by the Treasury. It therefore records cash flows through the bank accounts operated by Government departments and the Crown rather than cash flows through those organisations' books of account. As this is the first year this statement is produced, comparative information cannot be provided.

	<i>Month Ended</i>	<i>Year To Date</i>
	<i>\$(000's)</i>	<i>\$(000's)</i>
Cash flows from Crown and departmental activities:		
Cash was collected by departments for:		
Taxation receipts	2,307,136	13,679,666
Profits and dividends	3,201	503,895
Other receipts	137,956	1,385,834
	<u>2,448,293</u>	<u>15,569,395</u>
Cash was disbursed to departments for:		
Departmental purposes	399,218	3,351,289
Payments on behalf of the Crown	1,785,508	12,415,160
	<u>2,184,726</u>	<u>15,766,449</u>
Cash flows from Crown and departmental activities:	263,567	(197,054)
Cash flows from debt and cash management operations:		
Cash was collected from:		
Sale of investments	16,392	553,101
Repayment of investments	68,000	951,802
Interest received	74,998	409,305
Borrowing in New Zealand	3,519,321	22,853,297
Borrowing from overseas	706,925	4,083,154
	<u>4,385,636</u>	<u>28,850,659</u>
Cash was disbursed to:		
Purchase of investments	253,062	433,842
Interest payments and costs	330,940	2,403,652
Major projects refinancing	2,621	26,243
Repayment of New Zealand loans	2,824,340	20,041,994
Repayment of overseas loans	753,991	5,901,240
	<u>4,164,954</u>	<u>28,806,971</u>
Cash flows from debt and cash management operations	220,682	43,688
Net increase (decrease) in cash held	484,249	(153,366)
Foreign exchange gain (loss)	34,579	27,635
Plus opening cash position	109,588	754,147
	<u>628,416</u>	<u>628,416</u>
Closing cash position	628,416	628,416

go1558

Authorities and Other Agencies of State

Broadcasting Standards Authority

Broadcasting Act 1989

Broadcasting Standards Authority—Decision No. 1/92, 2/92, 3/92, 4/92, 5/92 and Interlocutory Decision 1/91

Pursuant to section 15 of the Broadcasting Act 1989, notice is hereby given that the Broadcasting Standards Authority has made the following Decisions on complaints referred to it for investigation and review.

(i) In Decision 1/92, the Authority upheld a complaint by Mrs L. J. Cowan of Invercargill, that the broadcast by TV3 Network Services Limited of an item on *Nightline* on 2 August 1991 breached the responsibility placed on broadcasters to maintain standards requiring good taste and decency.

(ii) In Decision 2/92, the Authority declined to uphold a complaint by Mr John Connell of Rotorua, that the broadcast by TV3 Network Services Limited of an item on *Nightline* on 23 August 1991 breached the responsibility placed on broadcasters to maintain standards requiring good taste and decency.

(iii) In Decision 3/92, the Authority upheld a complaint by Ms Kathleen Lyons of Woodville, that the broadcast by XS Radio Limited of an item on 26 September 1991 breached the responsibility placed on broadcasters to maintain standards requiring good taste and decency.

(iv) In Decision 4/92, the Authority declined to uphold a complaint by the Credo Society Inc. about action taken by Campus Radio 95BFM Limited after the broadcaster had upheld the Society's complaint about an item broadcast on 1 September 1991.

(v) In Decision 5/92, the Authority upheld a complaint by the Auckland District Law Society that the broadcast by Television New Zealand Limited of items on *Fair Go* on 3 and 24 September 1991 breached the responsibilities placed on broadcasters to deal justly and fairly with any person referred to and to show balance, impartiality and fairness in dealing with political matters, current affairs and all questions of a controversial nature.

(vi) In Interlocutory Decision 1/91, the Authority accepted the referral of a complaint from the Solicitor-General about broadcasts by Capital FM Limited on 17 and 24 July 1991 under section 8 (a) of the Broadcasting Act 1989 in that the Solicitor-General was dissatisfied with the action taken by the broadcaster.

Copies of Decisions may be purchased from the Broadcasting Standards Authority, P.O. Box 9213, Wellington at the price of \$5.00 each or by annual subscription of \$100.00.

Dated at Wellington this 12th day of February 1992.

G. POWELL, Executive Officer.
au1370

New Zealand Milk Authority

Milk Act 1988

Minimum Standards—Bay of Islands Home Delivery District

In terms of section 16 of the Milk Act 1988, the New Zealand Milk Authority hereby amends the notice dated 6 December 1988 and published in the *New Zealand Gazette*, 15 December 1988, No. 214, page 5371, by:

1. Omitting from clause (a) (ii) the references to Omapere, Opononi and Rawene.

2. Omitting from clause (b) (ii) the references to Omapere, Opononi and Rawene.

This notice shall come into force on the expiration of 10 working days after its publication in the *Gazette*.

Dated at Wellington this 17th day of February 1992.

D. J. GASSON, President.

I. M. MURRAY, Member.

S. D. BURSLEM, Member.
au1586

Reserve Bank

Reserve Bank of New Zealand Act 1989

Relinquishment of Bank Registration

Notice is hereby given that pursuant to section 71 (3) of the Reserve Bank of New Zealand Act 1989, the name of NZI Bank Limited was removed from the register of registered banks on 17 February 1992.

A. A. SMITH, Chief Manager, Banking Supervision Department, Reserve Bank of New Zealand.
au1585

Land Notices

Conservation

Reserves Act 1977

Revocation of the Reservation Over a Reserve

Pursuant to the Reserves Act 1977, and to a delegation from the Minister of Conservation, the Regional Conservator for the

West Coast Conservancy of the Department of Conservation, hereby revokes the reservation as a local purpose (public utility) reserve, over the land described in the Schedule hereto.

Schedule

Westland Land District—Grey District

8320 square metres, more or less, being Section 1, S.O. Plan 11900 (formerly Reserve 1316), situated in Block IV,

Mawheranui Survey District. Part *New Zealand Gazette* 1894, page 374.

Dated at Hokitika this 14th day of February 1992.

N. M. CLIFTON, Acting Regional Conservator.

(File Cons. 2.10.84)
ln1600

2

Revocation of the Reservation Over a Reserve

Pursuant to the Reserves Act 1977, and to a delegation from the Minister of Conservation the Regional Conservator, Otago Conservancy, Department of Conservation, hereby revokes the reservation over the reserve described in the Schedule hereto.

Schedule

Otago Land District—Waitaki District

3870 square metres, more or less, being Section 58, Block IX, Moeraki Survey District. S.O. Plan 13725.

Dated at Dunedin this 5th day of February 1992.

J. E. CONNELL, Regional Conservator.

(DOC C.O. 8/348)
ln1381

1/2

Declaration That Land is a Reserve

Pursuant to the Reserves Act 1977, and to a delegation from the Minister of Conservation, the Regional Conservator of the Wellington Conservancy of the Department of Conservation, hereby notifies that the following resolution was passed by The Kapiti Coast District Council on the 22nd day of August 1991:

“That in exercise of the powers conferred on it by section 14 of the Reserves Act 1977, The Kapiti Coast District Council hereby resolves that the piece of land held by the said council in fee simple and, described in the Schedule hereto, shall be and the same is hereby declared to be a recreation reserve within the meaning of the said Act”.

Schedule

Wellington Land District—Kapiti Coast District

3009 square metres, more or less, being part Lot 1 on Deposited Plan 47503, Block IX, Kaitawa Survey District. All certificate of title 32A/494.

Dated at Wellington this 5th day of February 1992.

N. D. R. MCKERCHAR, Regional Conservator.

(Files: DOC R.O. GC3/100)
ln1371

1CL

Classification of a Reserve

Pursuant to the Reserves Act 1977, and to a delegation from the Minister of Conservation, the Regional Conservator, Otago Conservancy, Department of Conservation, hereby classifies the reserve, described in the Schedule hereto, as a local purpose (site for a public hall) reserve, subject to the provisions of the said Act.

Schedule

Otago Land District—Central Otago District

4108 square metres, more or less, being Section 3, S.O. 22525, situated in Block III, Cromwell Survey District. All *New Zealand Gazette*, 1991, page 3518.

Dated at Dunedin this 11th day of February 1992.

J. E. CONNELL, Regional Conservator.

(DOC C.O.: LPR. 22)
ln1483

2/1

Revocation of the Reservation Over Reserves Specifying the Manner of Disposal and How Proceeds of Sale Shall be Utilised

Pursuant to the Reserves Act 1977, and to a delegation from the Minister of Conservation, the Regional Conservator, Auckland Conservancy, Department of Conservation, hereby revokes the reservation over the lands described in the Schedule hereto, as reserves as specified at the end of the respective descriptions of the said lands, and further, declares that the said lands may be disposed of by The Rodney District Council at current market value, the proceeds from any such sales to be paid into the council's Reserves Account, such moneys to be used and applied in or towards the improvement of other reserves under the control of the council, or in or towards the purchase of other land for reserves.

Schedule

North Auckland Land District—Rodney District

809 square metres, more or less, being Lot 16, D.P. 50684. All certificate of title 11D/664 (recreation).

809 square metres, more or less, being Lot 17, D.P. 50684. All certificate of title 11D/665 (recreation).

Both situated in Block XII, Mahurangi Survey District.

108 square metres, more or less, being Lot 58, D.P. 74628, situated in Block XII, Mahurangi Survey District. Part certificate of title 26D/24 (accessway).

Dated at Auckland this 10th day of February 1992.

G. H. CAMPBELL, Regional Conservator, Auckland Conservancy.

(DOC R.O. LBY. 31-010)
ln1482

2

Maori Development

Maori Affairs Restructuring Act 1989

Maori Land Development Notice

Pursuant to section 21 of the Maori Affairs Restructuring Act 1989, the Chief Executive of the Minister of Maori Development hereby gives notice as follows:

Notice

1. This notice may be cited as Maori Land Development Notice Hamilton 1992, No. 3.

2. The notices referred to in the Schedules A (i), B (i), C (i) and D (i) hereto are hereby revoked by omitting all reference to the corresponding lands described in Schedules A (ii), B (ii), C (ii) and D (ii) hereto. Furthermore, the lands described in Schedules A (ii), B (ii), C (ii) and D (ii), hereto are hereby released from Part II of the Maori Affairs Restructuring Act 1989.

Notice—Schedule A (i)

Date of Notice	Reference	Registration No.
29 July 1969	<i>New Zealand Gazette</i> , 7 August 1969, No. 48, page 1478, Maori Land Development Notice, Hamilton, 1969, No. 41.	S. 459406

Land—Schedule A (ii)

Area	Legal Description	Registration Reference No.
32.37485 ha	Awaroa A2A. All certificate of title 255/258.	S. 459406
22.4752 ha	Awaroa A3B2A2 Block. All certificate of title 9C/1342.	S. 459406
5.9969 ha	Awaroa A3B2A1B Block. All certificate of title 9D/160.	S. 459406
2.3532 ha	Awaroa A7, Section 2A1. All certificate of title 11C/580.	S. 459406
95.0530 ha	Awaroa A7, 2B Block. All certificate of title 6C/101.	S. 459406
40.2566 ha	Lots 1 and 2, D.P. S. 25555 and being Awaroa A12 and part Awaroa A3B2C2D4B Block. All certificate of title 27A/110.	S. 459406

Notice—Schedule B (i)

Date of Notice	Reference	Registration No.
30 June 1958	<i>New Zealand Gazette</i> , 3 July 1958, No. 41, page 885.	S. 148695

Land—Schedule B (ii)

Area	Legal Description	Registration Reference No.
172.7800 ha	Awaroa A2L Block. All certificate of title 31C/69.	S. 148695 and H. 125024

Notice—Schedule C (i)

Date of Notice	Reference	Registration No.
26 August 1971	<i>New Zealand Gazette</i> , 2 September 1971, No. 65, page 1781, Maori Land Development Notice, Hamilton, 1971, No. 29.	S. 53304

Land—Schedule C (ii)

Area	Legal Description	Registration Reference No.
51a 1r 34p	Awaroa A2B2A Block. All certificate of title 14A/12.	S. 53304

Notice—Schedule D (i)

Date of Notice	Reference	Registration No.
14 January 1977	<i>New Zealand Gazette</i> , 20 January 1971, No. 5, page 84, Maori Land Development Notice, Hamilton, 1977, No. 1.	H. 125024

Land—Schedule D (ii)

Area	Legal Description	Registration Reference No.
1.214 ha	Part Awaroa A3 Block. All certificate of title 12D/45	H. 125024
167.7421 ha	Awaroa A2D Block. All certificate of title 20B/1206.	H. 125024

Dated at Hamilton this 11th day of February 1992.

For and on behalf of the Ministry of Maori Development.

R. H. KOROHEKE, Residual Services Manager.

(MMD H.O. 62/26; R.O. 23/198)
ln1484

Maori Land Development Notice

Pursuant to section 21 of the Maori Affairs Restructuring Act 1989, the Ministry of Maori Development hereby gives notice as follows:

Notice

1. This notice may be cited as Maori Land Development Notice Wanganui 1992, No. 3.

2. The notices referred to in the First Schedule hereto are hereby revoked.

3. The lands described in the Second Schedule hereto are hereby released from Part II of the Maori Affairs Restructuring Act 1989.

First Schedule

Date of Notice	Reference	Registration No.
14 December 1982	<i>New Zealand Gazette</i> , 20 January 1983, No. 1, page 27	301263.6
11 November 1976	<i>New Zealand Gazette</i> , 25 November 1976, No. 120, page 2662	237263.2.

Second Schedule**Taranaki Land District**

All those pieces of land described as follows:

Area ha	Being
46.0823	Ngatitara 4F, situated in Block V, Opunake Survey District. All certificate of title No. G1/27.
44.0956	Part Ngatitara 1 Block, situated in Block V, Opunake Survey District. All certificate of title No. H4/700.
17.6038	Balance Allotment 5, Deposited Plan No. 774, Ngatitara No. 9 Block, situated in Block V, Opunake Survey District. Part certificate of title, Volume 104, folio 111.

Dated at Wanganui this 28th day of January 1992.

For and on behalf of the Ministry of Maori Development.

D. A. TEKI, Programme Manager, Wanganui.

(MMD D.O. File 6/324)

ln1485

Maori Land Development Notice

Pursuant to section 21 of the Maori Affairs Restructuring Act 1989, the Ministry of Maori Development hereby gives notice as follows:

Notice

1. This notice may be cited as Maori Land Development Notice Wanganui 1992, No. 1.
2. The notices referred to in the First Schedule hereto are hereby revoked.
3. The lands described in the Second Schedule hereto are hereby released from Part II of the Maori Affairs Restructuring Act 1989.

First Schedule

Date of Notice	Reference	Registration No.
12 December 1975	<i>New Zealand Gazette</i> , 15 January 1976, No. 2, page 88	229515
11 March 1980	<i>New Zealand Gazette</i> , 20 March 1980, No. 25, page 760	266400

Second Schedule

Taranaki Land District

All those pieces of land described as follows:

Area ha	Being
6.8923	Part Lot 12, Section 22, Deposited Plan 768, now known as Ngatitupaea 12A Block, situated in Block II, Hawera Survey District. All certificate of title H3/251.
9.2724	Part Lot 12, Section 22, Deposited Plan 768, now known as Ngatitupaea 12C Block, situated in Block II, Hawera Survey District. All certificate of title D1/1396.
20.7578	Section 112 on the public map of Patea District, situated in Block VI, Hawera Survey District. All certificate of title, Volume 130, folio 160.
1.2975	Lot 1, D.P. 2987, being part Section 123, Patea District, situated in Block VI, Hawera Survey District. All certificate of title No. B3/1203.

Dated at Wanganui this 28th day of January 1992.

For and on behalf of the Ministry of Maori Development.

D. A. TEKI, Programme Manager, Wanganui.

(MMD D.O. Reference: 6/318)

ln1486

Maori Land Development Notice

Pursuant to section 21 of the Maori Affairs Restructuring Act 1989, the Ministry of Maori Development hereby gives notice as follows:

Notice

1. This notice may be cited as Maori Land Development Notice Hamilton 1992, No. 5.
2. The notices referred to in the First Schedule hereto revoked by omitting all reference to the land described in the Second Schedule hereto.
3. The lands described in the Second Schedule hereto is hereby released from Part II of the Maori Affairs Restructuring Act 1989.

First Schedule

Date of Notice	Reference	Registration No.
13 February 1978	<i>New Zealand Gazette</i> , 23 February 1978, No. 12, page 385, Maori Land Development Notice, Hamilton 1970, No. 4	H. 143237

Second Schedule

South Auckland Land District

All that piece of land described as follows:

Area ha	Being
77.3077	Lot 2, D.P. S. 5977 and Lot 3, D.P. S. 20630 and being Mangarapa A5 and A6 Blocks, part Mangarapa A3B4, Section 2B1B4, 4 Section 2B3A, Section 2B3B1 Blocks and part Pukeroa Hangatiki 4D2D7 Block. All certificate of title, Volume 21D, folio 850.

Dated at Hamilton this 14th day of February 1992.

For and on behalf of the Ministry of Maori Development.

R. H. KOROHEKE, Regional Manager, Services.

(MMD D.O. 15/2/382 R.O.: 25/133)

ln1602

Maori Land Development Notice

Pursuant to section 21 of the Maori Affairs Restructuring Act 1989, the Chief Executive of the Minister of Maori Development hereby gives notice as follows:

Notice

1. This notice may be cited as Maori Land Development Notice Wanganui 1992, No. 2.
2. The notice referred to in the First Schedule hereto is hereby revoked by omitting all reference to the land described in the Second Schedule hereto.
3. The land described in the Second Schedule hereto is hereby released from Part II of the Maori Affairs Restructuring Act 1989.

First Schedule

Date of Notice	Reference	Registration No.
24th March, 1976.	<i>N.Z. Gazette</i> , 1 April 1976, No. 34, Page 716.	202072.1

Second Schedule

Wellington Land District

All that piece of land described as follows:

Area ha	Being
78.7907	Part Section 10, Block IV, Tiriraukawa Survey (A.R.P) District. All certificate of title, Volume 738, 194 2 31.5) folio 70.

Dated at Wanganui this 28th day of January 1992.

For and on behalf of the Ministry of Maori Development.

D. A. TEKI, Programme Manager, Wanganui.

(ITA H.O. D.O. 6/323)

ln1583

Survey and Land Information

Public Works Act 1981

Corrigendum

Amending a Notice Declaring Land Taken and Stopped Government Road in Waitomo District to be Crown Land

In the notice with the above heading, dated the 6th day of November 1991 and published in the *New Zealand Gazette* of 14 November 1991, No. 173, at page 3592 for "H. 892733.1" read "H. 892733.2" which reference appears in the original notice signed on behalf of the Minister of Lands.

(DOSLI Hn. 98/3/0/15)

ln1564

1CL

Land Taken for a Service Lane in Thames-Coromandel District

CATHERINE A. TIZARD, Governor-General

A PROCLAMATION

Pursuant to the Public Works Act 1981, I, Dame Catherine Anne Tizard, G.C.M.G., D.B.E., the Governor-General of New Zealand, declare the land described in the Schedule hereto, to be hereby taken for a service lane and to be vested in The Thames-Coromandel District Council on the 14th day after the publication of this Proclamation in the *Gazette*.

Schedule

South Auckland Land District

Area m ²	Being
144	Part Lot 50, D.P. S. 26, and being part Graham's Grant; marked "C" on plan.
120	Part Lot 51, D.P. S. 26, and being part Graham's Grant; marked "D" on plan.

Situated in Block X, Whitianga Survey District.

As shown marked as above mentioned on S.O. Plan 58696, lodged in the office of the Chief Surveyor at Hamilton.

Given under the hand of Her Excellency, the Governor-General, and issued under the Seal of New Zealand this 4th day of February 1992.

W. ROB STOREY, Minister of Lands.

[L.S.] GOD SAVE THE QUEEN!

(DOSLI Hn. 28/31/4; Hn. 98/2/0/77)

ln1575

1CL

Land Set Apart for Defence Purposes and then Declared Crown Land in Waikato District

Pursuant to Part III of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Assistant District Manager of the Department of Survey and Land Information, Hamilton:

(a) Pursuant to section 52, declares the land firstly described in the Schedule hereto, subject to electricity supply, right of way and right to convey water easements contained in *Gazette* notice B. 027137, the land secondly described in the Schedule hereto, subject to right to convey water easement contained in *Gazette* notice B. 027137, and the land thirdly to sixthly described in the Schedule hereto, to be set apart for defence purposes.

(b) Pursuant to section 42, declares the land firstly described in the Schedule hereto, subject to electricity supply, right of way and right to convey water easements contained in *Gazette* notice B. 027137, the land secondly described in the Schedule hereto, subject to right to convey water easement contained in

Gazette notice B. 027137, and the land thirdly to sixthly described in the Schedule hereto, to be Crown land subject to the Land Act 1948.

Schedule

South Auckland Land District

108.9810 hectares, situated in Blocks III and IV, Newcastle Survey District, being Section 1, S.O. 59090.

3.7800 hectares, situated in Block IV, Newcastle Survey District, being Section 2, S.O. 59090.

8800 square metres, situated in Block IV, Newcastle Survey District, being Section 3, S.O. 59090.

1.8490 hectares, situated in Blocks III and IV, Newcastle Survey District, being Section 4, S.O. 59090.

22.3740 hectares, situated in Blocks III and IV, Newcastle Survey District, being Section 5, S.O. 59090,

as depicted on S.O. Plan 59090, lodged in the office of the Chief Surveyor at Hamilton.

50.4750 hectares, situated in Blocks III and IV, Newcastle Survey District, being Section 1, S.O. 58868,

as depicted on S.O. Plan 58868, lodged in the office of the Chief Surveyor at Hamilton.

Dated at Hamilton this 12th day of February 1992.

R. W. BARNABY, Assistant District Manager.

(DOSLI Hn. S.G.P.3)

ln1571

1CL

Road Realignment in Hamilton City

Pursuant to Part VIII of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Assistant District Manager of the Department of Survey and Land Information, Hamilton:

(a) Pursuant to section 114, declares the land described in the First Schedule hereto, to be road and vested in The Hamilton City Council.

(b) Pursuant to sections 116 and 117, declares the piece of road described in the Second Schedule hereto, to be stopped and vested in Chartwell Shopping Centre Limited.

First Schedule

South Auckland Land District

Area m ²	Being
1260	Part Lot 1, D.P. S. 6877; marked "B" on plan.
515	Part Lot 1, D.P. S. 7646; marked "C" on plan.

As shown marked as above mentioned on S.O. Plan 58753, lodged in the office of the Chief Surveyor at Hamilton.

Second Schedule

South Auckland Land District

1777 square metres, situated in Blocks XIII and XIV, Komakorau Survey District, being Section 1, S.O. 58753.

Dated at Hamilton this 12th day of February 1992.

R. W. BARNABY, Assistant District Manager.

(DOSLI Hn. 43/1/0/98)

ln1570

1CL

Amending a Notice Vesting Stopped Road and Land Taken in Thames-Coromandel District

Pursuant to section 55 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Assistant District Manager of the Department of Survey and Land Information, Hamilton, hereby amends the notice dated the 23rd day of October 1991 and published in the *New Zealand Gazette* of 31 October 1991, No. 165, at page 3455 vesting stopped road

and land taken in Thames-Coromandel District by deleting reference to folio 122 and substituting "folio 112".

Dated at Hamilton this 12th day of February 1992.

R. W. BARNABY, Assistant District Manager.

(DOSLI Hn. 72/25/2C/06/80) 1CL
ln1572

Amending a Notice Realigning Road in Otorohanga District

Pursuant to section 55 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Assistant District Manager of the Department of Survey and Land Information, Hamilton, hereby amends the notice dated the 28th day of November 1991 and published in the *New Zealand Gazette* of 12 December 1991, No. 190, at page 3878, realigning road in Otorohanga District by deleting "and H. 471226.3" from paragraph (c).

Dated at Hamilton this 12th day of February 1992.

R. W. BARNABY, Assistant District Manager.

(DOSLI Hn. 98/6/0/64) 1CL
ln1573

Road Stopped in Western Bay of Plenty District

Pursuant to sections 116 and 117 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Assistant District Manager of the Department of Survey and Land Information, Hamilton, declares the pieces of road described in the Schedule hereto, to be stopped and that:

(a) Area "A", now known as Section 1, S.O. 58536, shall be amalgamated with the land in certificate of title No. 47B/486, subject to memorandum of mortgage H. 632538.6, South Auckland Registry.

(b) Area "B", now known as Section 2, S.O. 58536, shall be amalgamated with the land in certificate of title No. 47B/488, subject to memorandum of mortgage H. 632538.6, South Auckland Registry.

(c) Areas "C" and "D", now known as Sections 3 and 4, S.O. 58536 respectively, shall be amalgamated with the land in certificate of title No. 47B/489, subject to memorandum of mortgage H. 632538.6, South Auckland Registry.

Schedule

South Auckland Land District

Area m ²	Adjoining or passing through
1807	Lot 1, D.P. S. 53447; marked "A" on plan.
270	Lot 3, D.P. S. 53447; marked "B" on plan.
460	Lot 4, D.P. S. 53447; marked "C" on plan.
1041	Lot 4, D.P. S. 53447; marked "D" on plan.

As shown marked as above mentioned on S.O. Plan 58536, lodged in the office of the Chief Surveyor at Hamilton.

Dated at Hamilton this 12th day of February 1992.

R. W. BARNABY, Assistant District Manager.

(DOSLI Hn. 98/10/0/42) 1CL
ln1574

Land Acquired for Pori Road—Southern Hawke's Bay District

Pursuant to section 20 (1) of the Public Works Act 1981, and pursuant to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Napier, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto, is acquired for road and shall vest in The Tararua District Council on the date of publication in the *Gazette*.

Schedule

Wellington Land District

Area m ²	Being
1632	Part Section 2, Block II, Puketoi Survey District; marked "A" on S.O. 36620.
1182	Part Section 4, Block II, Puketoi Survey District; marked "B" on S.O. 36620.

S.O. 36620 is held in the office of the Chief Surveyor at Wellington.

Dated at Napier this 11th day of February 1992.

P. H. GRAHAM, District Solicitor.

(DOSLI Na. D.O. 7/23/4) 1CL
ln1480

Amending a Notice Setting Apart Land Held as a Site for a Courthouse (Queen Street, Wairoa) for Justice Purposes

Pursuant to section 55 of the Public Works Act 1981 and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Napier, hereby amends the notice dated the 29th day of January 1992 published in *New Zealand Gazette*, 7 February 1992, No. 14, page 298 (ln1924) by substituting the words "as a site for a courthouse" for the words "for a prison site" in the second to last line of the declaration.

Dated at Napier this 14th day of February 1992.

P. H. GRAHAM, District Solicitor.

ln1598

Amending a Notice Setting Apart Land held as a Site for a Courthouse (Queen Street, Wairoa) for Justice Purposes

Pursuant to section 55 of the Public Works Act 1981 and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Napier, hereby amends the notice dated the 29th day of January 1992 published in *New Zealand Gazette*, 7 February 1992, No. 14, page 298 (ln1926) by substituting the words "as a site for a courthouse" for the words "for a prison site" in the second to last line of the declaration.

Dated at Napier this 14th day of February 1992.

P. H. GRAHAM, District Solicitor.

ln1597

Amending a Notice Setting Apart Land Held as a Site for a Courthouse (Queen Street, Wairoa) for Justice Purposes

Pursuant to section 55 of the Public Works Act 1981 and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Napier, hereby amends the notice dated the 29th day of January 1992 published in *New Zealand Gazette*, 7 February 1992 No. 14, page 298 (ln1925) by substituting the words "as a site for a courthouse" for the words "for a prison site" in the second to last line of the declaration.

Dated at Napier this 14th day of February 1992.

P. H. GRAHAM, District Solicitor.

ln1589

Amending a Notice of Realignment of Taihape Road, Hawke's Bay District

Pursuant to section 55 of the Public Works Act 1981 and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Napier, hereby amends the notice dated the 31st day of January 1992

published in *New Zealand Gazette*, 7 February 1992, No. 14, page 296 (ln1138) by amending the declaration marked (a) by substituting the words "The Hastings District Council" for the words "The Hawke's Bay District Council" therein.

Dated at Napier this 14th day of February 1992.

P. H. GRAHAM, District Solicitor.

(DOSLI Na. D.O. 7/10/48)

ln1590

Land at Oxford Road, Woodville Set Apart for Education Purposes

Pursuant to section 52 of the Public Works Act 1981 and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Napier, declares the land described in the Schedule to be set apart for education purposes.

Schedule

Hawke's Bay Land District

Area m ²	Being
1011	Lot 1, Deposited Plan 10049; being all of the land comprised in certificate of title 182/40.

Dated at Napier this 14th day of February 1992.

P. H. GRAHAM, District Solicitor.

(DOSLI Na. D.O. 5/186)

ln1591

Crown Land Set Apart for Police Purposes at 6 Kowhai Place and 46 Black Street, Wairoa

Pursuant to section 52 (1) of the Public Works Act 1981 and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Napier declares the Crown land described in the Schedule hereto to be set apart for police purposes.

Schedule

Hawke's Bay Land District

Area m ²	Being
882	Lot 4, D.P. 14944.
728	Lot 20, D.P. 12092.

Dated at Napier this 12th day of February 1992.

P. H. GRAHAM, District Solicitor.

(DOSLI Na. D.O. 19/38 & 19/39)

ln1579

Declaring Land to be Road in Waitakere City

Pursuant to section 114 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Manager, Lands and Property, Department of Survey and Land Information, Auckland, declares the land described in the Schedule to be road, which shall vest in The Waitakere City Council.

Schedule

North Auckland Land District

166 square metres, being part Lot 7, D.P. 34908; shown marked "A" on S.O. Plan 65990, lodged in the office of the Chief Surveyor at Auckland.

Dated at Auckland this 13th day of February 1992.

G. A. DAWSON, Manager, Lands and Property.

(DOSLI Ak. D.O.: S.O. 65990)

ln1481

Crown Land Set Apart for Police Purposes (Residence) in the City of Auckland

Pursuant to section 52 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Manager, Lands and Property, Department of Survey and Land Information, Auckland, declares the land described in the Schedule hereto to be set apart for police purposes (residence).

Schedule

North Auckland Land District

All that piece of land containing 1374 square metres, being Lot 1, on LT Plan 150269 and being formerly Lot 4 on a plan of Subdivision of part of Lots 26 and 27, Section 10, Suburbs of Auckland (D.R.O. S. 56) and being more particularly part of Lot 27 and being all of the land comprised in Conveyance 188430 (Deeds Index 21A/545).

Dated at Auckland this 18th day of February 1992.

G. A. DAWSON, Manager, Lands and Property.

(DOSLI Ak. D.O. 17/1/0/33)

ln1596

1CL

Land Acquired for a Limited Access Road and in Connection with a Limited Access Road in the Franklin District

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Manager, Lands and Property, Department of Survey and Land Information, Auckland, declares that, an agreement to that effect having been entered into, the land described in the First Schedule is acquired pursuant to section 88 (2) of the Transit New Zealand Act 1989 for a limited access road, which becomes road, limited access road and State highway and the land described in the Second Schedule is acquired in connection with a limited access road (State Highway One) and all shall vest in the Crown on the date of publication of this declaration in the *Gazette*.

First Schedule

North Auckland Land District

Area m ²	Being
38	Part Allotment 7, Parish of Mangatawhiri; shown marked "A" on S.O. Plan 64520.
528	Part Lot 6, D.P. 17425; shown marked "B" on S.O. Plan 64520.
734	Part Lot 22, D.P. 13817; shown marked "C" on S.O. Plan 64520.
446	Part Lot 23, D.P. 13817; shown marked "D" on S.O. Plan 64520.
1530	Part Allotment 233, Suburbs of Pokeno; shown marked "E" on S.O. Plan 64520.
393	Part Lot 12, D.P. 17425; shown marked "F" on S.O. Plan 64520.
565	Part Lot 13, D.P. 17425; shown marked "G" on S.O. Plan 64520.
102	Part Section 789, Town of Pokeno; shown marked "H" on S.O. Plan 64520.
5028	Part Lot 3, D.P. 19386; shown marked "I" on S.O. Plan 64521.

Shown marked on the plans as above mentioned and lodged in the office of the Chief Surveyor at Auckland.

Second Schedule

North Auckland Land District

Area m ²	Being
277	Part Lot 22, D.P. 13817; shown marked "M" on S.O. Plan 64520.

Area m ²	Being
1276	Part Allotment 233, Suburbs of Pokeno; shown marked "N" on S.O. Plan 64520.
225	Part Lot 12, D.P. 17425; shown marked "O" on S.O. Plan 64520.
38	Part Lot 13, D.P. 17425; shown marked "P" on S.O. Plan 64520.
1925	Part Lot 3, D.P. 19386; shown marked "V" on S.O. Plan 64521.

Shown marked on the plans as above mentioned and lodged in the office of the Chief Surveyor at Auckland.

Dated at Auckland this 13th day of February 1992.

G. A. DAWSON, Manager, Lands and Property.

(DOSLI Ak. D.O. 92/13/31/2) 1CL
ln1576

Land Acquired for a Limited Access Road and in Connection with a Limited Access Road in the Franklin District

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Manager, Lands and Property, Department of Survey and Land Information, Auckland, declares that, an agreement to that effect having been entered into, the land firstly and secondly described in the Schedule is acquired pursuant to section 88 (2) of the Transit New Zealand Act 1989 for a limited access road, which becomes road, limited access road and State Highway and the land thirdly described in the Schedule is acquired in connection with a limited access road (State Highway One) and all shall vest in the Crown on the date of publication of this declaration in the *Gazette*.

Schedule

North Auckland Land District

Area ha	Being
0.0062	Part Allotment 191, Mangatawhiri Parish; marked "AE" on S.O. Plan 64522.
0.0227	Part Allotment 191, Mangatawhiri Parish; marked "K" on S.O. Plan 64522.
1.1547	Part Allotment 191, Mangatawhiri Parish; marked "Z" on S.O. Plan 64521.

Shown marked on the plans as above mentioned and lodged in the office of the Chief Surveyor at Auckland.

Dated at Auckland this 13th day of February 1992.

G. A. DAWSON, Manager, Lands and Property.

(DOSLI Ak. D.O. 72/1/2A/0/385) 1CL
ln1578

Land Acquired for Road in Rodney District

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Manager, Lands and Property, Department of Survey and Land Information, Auckland, declares that, an agreement to that effect having been entered into, the land described in the Schedule is acquired for road and shall vest in The Rodney District Council on the date of publication in the *Gazette*.

Schedule

North Auckland Land District

1277 square metres, being part Lot 4, D.P. 18539; shown marked "B" on S.O. Plan 66187, lodged in the office of the Chief Surveyor at Auckland.

Dated at Auckland this 17th day of February 1992.

G. A. DAWSON, Manager, Lands and Property.

(DOSLI Ak. D.O. S.O. 66186/87) 1CL
ln1599

Land Acquired for a State Primary School in the Manawatu District

Pursuant to section 20 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor of the Department of Survey and Land Information, Wanganui, hereby declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto, is hereby acquired for a State primary school and shall vest in the Crown on the date of publication hereof in the *Gazette*.

Schedule

Wellington Land District—Manawatu District

4047 square metres, being Lot 1, D.P. 72572. All certificate of title No. 40A/976.

Dated at Wanganui this 4th day of February 1992.

B. P. BONISCH, District Solicitor.

(DOSLI Wg. 5/99/0/221:695526) 1CL
ln1369

Land at 27 James Street, Lincoln, Set Apart for a Teachers Residence

Pursuant to section 52 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Christchurch, declares the land described in the Schedule hereto, to be set apart for a teachers residence.

Schedule

Canterbury Land District—Selwyn District

1284 square metres, being part Lot 3 on Deposited Plan 11516; as shown marked "A" on S.O. Plan 18717, lodged in the office of the Chief Surveyor at Christchurch.

Dated at Christchurch this 5th day of February 1992.

R. J. MILNE, District Solicitor.

(DOSLI Ch. D.O. PL06-133) 1CL
ln1376

Land at Okains Bay Acquired for a Teachers Resident

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Christchurch, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto is hereby acquired for a teachers residence and shall vest in the Crown on the date of publication of this declaration in the *Gazette*.

Schedule

Canterbury Land District—Banks Peninsula District

2039 square metres, being part Lot 2 on Deposited Plan 14593, all certificate of title, Vol. 601, folio 81.

Dated at Christchurch this 5th day of February 1992.

R. J. MILNE, District Solicitor.

(DOSLI Ch. D.O. PL06-276) 1CL
ln1377

Land at 194 and 196 Harewood Road and 416 Greers Road Acquired for Road

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Christchurch, declares that, agreements to that effect having been entered into, the land described in the Schedule hereto is hereby acquired for road and shall vest in The Christchurch City Council on the date of publication of this declaration in the *Gazette*.

Schedule

Canterbury Land District—Christchurch City

Area m ²	Being
42	Part Lot 1, D.P. 17277; marked "A" on plan.
81	Part Lot 3, D.P. 13886; marked "B" on plan.
81	Part Lot 2, D.P. 13886; marked "C" on plan.

As shown marked as above mentioned on S.O. Plan 18744; lodged in the office of the Chief Surveyor at Christchurch.

Dated at Christchurch this 5th day of February 1992.

R. J. MILNE, District Solicitor.

(DOSLI Ch. D.O. 35/1/144)

ln1378

ICL

Land at 170 Heaton Street Acquired for Road

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Christchurch, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto is hereby acquired for road and shall vest in The Christchurch City Council on the date of publication of this declaration in the *Gazette*.

Schedule

Canterbury Land District—Christchurch City

3 square metres, being part Lot 1 on Deposited Plan 4014; shown marked "A" on S.O. Plan 18742, lodged in the office of the Chief Surveyor at Christchurch.

Dated at Christchurch this 5th day of February 1992.

R. J. MILNE, District Solicitor.

(DOSLI Ch. D.O. 35/1/145)

ln1379

ICL

Land at Ferry Road Acquired for Road

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Christchurch, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto is hereby acquired for road which, pursuant to section 60 of the Transit New Zealand Act 1989, shall form part of State Highway 74 and shall vest in the Crown on the date of publication of this declaration in the *Gazette*.

Schedule

Canterbury Land District—Christchurch City

Area m ²	Being
68	Part Lot 1, D.P. 23759; marked "A" on plan.
30	Part Lot 2, D.P. 23759; marked "B" on plan.
10	Part Lot 3, D.P. 23759; marked "C" on plan.

All shown as marked as above mentioned on S.O. Plan 18300; lodged in the office of the Chief Surveyor at Christchurch.

Dated at Christchurch this 13th day of February 1992.

R. J. MILNE, District Solicitor.

(DOSLI Ch. D.O. 40/72/74/14/12)

ln1580

ICL

Land at Craigie Avenue Acquired for Road

Pursuant to section 20 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Christchurch, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto is hereby acquired for road and shall vest in the Timaru District Council on the date of publication of this declaration in the *Gazette*.

Schedule

Canterbury Land District—Timaru District

76 square metres, being part Section 383, Town of Timaru; as shown marked as "J" on S.O. Plan 18679; lodged in the office of the Chief Surveyor at Christchurch.

Dated at Christchurch this 13th day of February 1992.

R. J. MILNE, District Solicitor.

(DOSLI Ch. D.O. 40/52/96)

ln1581

ICL

Land at 722 Main North Road Acquired for Road

Pursuant to sections 20 (1) and 50 (1) of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Christchurch, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto is hereby acquired for road which, pursuant to section 60 (2) of the Transit New Zealand Act 1989, forms part of State Highway No. 1 and shall vest in the Crown on the date of publication of this declaration in the *Gazette*.

Schedule

Canterbury Land District—Christchurch City

84 square metres, being part Lot 10 on Deposited Plan 10579; as shown marked "J" on S.O. Plan 18450, lodged in the office of the Chief Surveyor at Christchurch.

Dated at Christchurch this 13th day of February 1992.

R. J. MILNE, District Solicitor.

(DOSLI Ch. D.O. 40/72/1/14/116)

ln1582

ICL

Land Acquired Soil Conservation and River Control Purposes in Hauraki District

Pursuant to section 20 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Hamilton, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto, is hereby acquired for soil conservation and river control purposes and shall vest in The Waikato Regional Council on the date of publication hereof in the *Gazette*.

Schedule

South Auckland Land District

Area ha	Being
1.5200	Part Lachlan Allan McCaskill Grant; as shown marked "C" on S.O. Plan 59027.
3.9000	Part Lachlan Allan McCaskill Grant; as shown marked "D" on S.O. Plan 59027.
1.2800	Part Oruarangihaerere Block; as shown marked "F" on S.O. Plan 59027.

Area ha	Being
1.2400	Part Te Koao-O-Tahurangi Block; as shown marked "G" on S.O. Plan 59028.
3.3000	Part Lot 2, D.P. 23841; as shown marked "H" on S.O. Plan 59028.
4.4100	Part Lot 1, D.P. 23841; as shown marked "I" on S.O. Plan 59028.

As shown marked on the plans as above mentioned and lodged in the office of the Chief Surveyor at Hamilton.

Dated at Hamilton this 12th day of February 1992.

W. G. KORVER, District Solicitor.

(DOSLI Hn. D.O. 96/092000/4/0/377 and 379) 1CL
ln1565

Land in Waikato District Acquired for Limited Access Road

Pursuant to section 20 of the Public Works Act 1981, and to section 88 (2) of the Transit New Zealand Act 1989, and to a delegation from the Minister of Lands, the District Solicitor of the Department of Survey and Land Information, Hamilton, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto, is hereby acquired for a limited access road which shall vest in the Crown on the date of publication hereof in the *Gazette*.

Schedule

South Auckland Land District

951 square metres, situated in Block IV, Newcastle Survey District, being part Section 65, Town of Taupiri; as shown marked "A" on S.O. Plan 50983, lodged in the office of the Chief Surveyor at Hamilton.

Dated at Hamilton this 12th day of February 1992.

W. G. KORVER, District Solicitor.

(DOSLI Hn. D.O. 72/2B/1/30/0/33) 1CL
ln1566

Land Acquired for Road (State Highway No. 5) in Rotorua District

Pursuant to section 20 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor of the Department of Survey and Land Information, Hamilton, declares that, agreements to that effect having been entered into, the land described in the Schedule hereto, is hereby acquired for road and shall vest in the Crown on the date of publication hereof in the *Gazette*.

Schedule

South Auckland Land District

101 square metres, situated in Block XVI, Rotorua Survey District, being part Lot 8, D.P. 23442; as shown marked "Q" on S.O. Plan 58926, lodged in the office of the Chief Surveyor at Hamilton.

Dated at Hamilton this 12th day of February 1992.

W. G. KORVER, District Solicitor.

(DOSLI Hn. 72/5/3/02/3/46 and 71) 1CL
ln1567

Land Acquired for Soil Conservation and River Control Purposes in Rotorua District

Pursuant to section 20 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor, Department of Survey and Land Information, Hamilton, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto, is hereby acquired for soil conservation and river control purposes and

shall vest in The Bay of Plenty Regional Council on the date of publication hereof in the *Gazette*.

Schedule

South Auckland Land District

Area m ²	Being
1130	Part Waiatuhi 3 Block; marked "F" on plan.
10	Part Waiatuhi 3 Block; marked "W" on plan.
5	Part Waiatuhi 3 Block; marked "X" on plan.
400	Part Waiatuhi 3 Block; marked "Y" on plan.

As shown marked as above mentioned on S.O. Plan 50549, lodged in the office of the Chief Surveyor at Hamilton.

Dated at Hamilton this 12th day of February 1992.

W. G. KORVER, District Solicitor.

(DOSLI Hn. D.O. 96/146061/0/27) 1CL
ln1569

Road Deviation at Albury Settlement

Pursuant to Part VIII of the Public Works Act 1981, and to a delegation from the Minister of Lands, the Manager (Lands and Property), Department of Survey and Land Information, Christchurch, declares:

(a) Pursuant to section 114 (1), the land described in the First Schedule hereto, to be road and vested in The Mackenzie District Council;

(b) Pursuant to sections 116 and 117, declares the road described in the Second Schedule hereto, to be stopped and remain vested in The Mackenzie District Council.

First Schedule

Canterbury Land District—Mackenzie District

515 square metres, being part Section 57, Albury Settlement, as shown marked "B" on S.O. Plan 18475, lodged in the office of the Chief Surveyor at Christchurch.

Second Schedule

Canterbury Land District—Mackenzie District

1140 square metres, adjoining or passing through Section 35, Albury Settlement, as shown marked "A" on S.O. Plan 18475, lodged in the office of the Chief Surveyor at Christchurch.

Dated at Christchurch this 7th day of February 1992.

S. R. GILBERT, Manager (Lands and Property).

(DOSLI Ch. D.O. 35/28/11) 1CL
ln1380

Land in Hamilton City Acquired for Road

Pursuant to section 20 of the Public Works Act 1981, and to a delegation from the Minister of Lands, the District Solicitor of the Department of Survey and Land Information, Hamilton, declares that, an agreement to that effect having been entered into, the land described in the Schedule hereto, is hereby acquired for road and shall vest in The Hamilton City Council on the date of publication hereof in the *Gazette*.

Schedule

South Auckland Land District

55 square metres, situated in Block II, Hamilton Survey District, being part Lot 20, D.P. 3579; as shown marked "V" on S.O. Plan 58919, lodged in the office of the Chief Surveyor at Hamilton.

Dated at Hamilton this 12th day of February 1992.

W. G. KORVER, District Solicitor.

(DOSLI Hn. D.O. 43/1/0/97) 1CL
ln1568

Regulation Summary

Notice Under the Acts and Regulations Publication Act 1989

Pursuant to the Acts and Regulations Publication Act 1989, notice is hereby given of the making of regulations as under:

<i>Authority for Enactment</i>	<i>Title or Subject-matter</i>	<i>Serial Number</i>	<i>Date of Enactment</i>	<i>Price Code</i>	<i>Postage and Packaging</i>
Patents Act 1953	Patents Regulations 1954, Amendment No. 14	1992/18	17/2/92	2-A	\$1.60
Food Act 1981	Food Regulations 1984, Amendment No. 6	1992/19	17/2/92	2-A	\$1.60
Finance Act 1991	Finance Act Commencement Order (No. 2) 1992	1992/20	17/2/92	2-A	\$1.60
Plumbers, Gasfitters, and Drainlayers Act 1976	Sanitary Plumbing (Permission for Householders) Notice (No. 2) 1992	1992/21	13/2/92	2-A	\$1.60
Plumbers, Gasfitters, and Drainlayers Act 1976	Sanitary Plumbing (Permission for Householders) Notice (No. 3) 1992	1992/22	13/2/92	2-A	\$1.60

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ps1577

General

Baptist Union of New Zealand

Employment Contracts Act 1991

Notice of Employment Guidelines for the Baptist Union

The Baptist Union of New Zealand gives notice of the following resolutions passed at its annual assembly in Dunedin in November 1991, with respect to the Employment Contracts Act 1991:

“That Assembly formally advises member churches of the Baptist Union of New Zealand and their community trust boards that they each and singly take full and sole responsibility for the employment of all staff persons, their terms and conditions, engaged for the purposes of local church ministries and community service, or such other business and services as they may provide, in accordance with obligations and responsibilities laid down by the Employment Contracts Act 1991; further that the Baptist Union explicitly disassociates itself from all actions and activities of its member churches in their role and responsibilities as employers, including recognised Baptist Community Trust Boards, other than the offering of advice by the Baptist Union which enables churches to act as good employers.”

“That Assembly requests the Baptist Union Executive

Council to continue issuing guidelines for basic pastoral stipend, recommended Social Services salary scales, together with terms and conditions of employment for all persons engaged in Baptist church and community ministries, without acceptance of any implicit liability in their application to or acceptance by employees in a contract of employment.”

“That Assembly recommends to its member churches and their Community Trust Boards that they follow guidelines which provide minimum standards for completion of contracts of employment as disseminated by the Baptist Union of New Zealand from time to time and acknowledges that the Baptist Union of New Zealand has no power to require that the member churches follow such guidelines.”

“That Assembly instructs and authorises the Baptist Union Executive Council to implement an employment policy for all ministry, administration, and social service employees of the Baptist Union, including those employed by the auxiliaries (commonly known as associations) which is consistent with the agreed Baptist Union guidelines and minimum standards set down for the union’s constituent churches and auxiliaries.”

“That Assembly instructs that all boards nationally and regionally be required to have the explicit authority of the Baptist Union Executive Council for all contracts of

employment whether individual or collective, concluded in the name of the Baptist Union of New Zealand.”

Explanatory notes, not forming part of the above resolutions:

Clause 1: The purpose of this clause is to isolate the Baptist Union (as the body corporate) from legal and financial liability in the matter of employment matters contracted by member churches of the Baptist Union and their Community Trust Boards.

Clause 2: The object of this clause is to offer guidelines on a range of issues, for the purpose of providing consistency, but without acceptance of liability.

Clause 3: The object of this clause is to encourage the adoption of good employment practices, thus discharging the Baptist Union's moral and pastoral responsibilities.

Clause 4: This clause provides “in-house” employment policies for those staff for whom the Baptist Union has direct and an ultimate responsibility (ie Baptist Union Departmental, Administrative Staff and Association (Auxiliary) Staff).

Clause 5: The purpose of this clause is to identify the authority responsible for contracts concluded in the name of the Union.

This notice is inserted by authority of the Baptist Union Working Party on the Employment Contracts Act.

C. F. A. HOOD, Secretary.

Address: P.O. Box 8936, Auckland.
gn1560



