

Stations Heard in New Zealand

The following list is a continuation of the stations reported to be heard in New Zealand:—

Argentinian Stations.

	Metres	Kilocycles
LOL—Buenos Aires—2000 watts	236	1270
LON—Buenos Aires—5000 watts	210	1430
LOQ—Buenos Aires—3000 watts	261.8	1145
LOS—Buenos Aires—5000 watts	291.2	1030

Ceylon Station.

	Metres	Kilocycles
Colombo—1500 watts	800	375

Chinese Stations.

	Metres	Kilocycles
COMK—Mukden—2000 watts	425	705
GOW—Victorio—1500 watts	300	1000

American Stations.

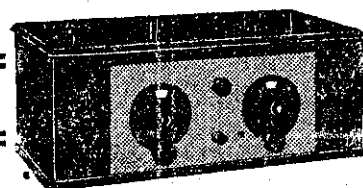
*These stations have not yet been reported as heard in New Zealand.

	Metres	Kilocycles
WLAC—Nashville, Tennessee—5 kw.	201.1	1490
WBAW—Nashville, Tennessee—5kw.	201	1490
*KPWF—Westminster California—5 kw.	201	1490
*WSOA—Forest Park, Illinois—5 kw.	202	1480
WCKY—Covington, Kentucky—5 kw.	202	1480
WJAZ—Chicago, Illinois—5 kw.	203	1480
WORD—Chicago, Illinois—5 kw.	203	1480
KGA—Spokane, Washington—5 kw.	204	1470
*WRUF—Gainesville, Florida—5 kw.	204	1470
*WKBW—Buffalo, New York—5 kw.	204	1470
KFJF—Oklahoma City, Oklahoma—5kw.	204	1470
*WJSV—Mount Vernon Hills, Virginia—10 kw.	205	1460
KSTP—St. Paul, Minneapolis—10 kw.	205	1460
WFJC—Akron, Ohio—500 watts	207	1450
KGCX—Vida, Montana—10 watts	211	1420
KGFJ—Los Angeles, California—100 watts	211	1420
KGRS—Amarillo, Texas—1 kw.	212	1410
WBBC—Brooklyn, New York—500 watts	214	1400
KUOA—Fayetteville, Arkansas—1 kw.	215	1390
KFPY—Spokane, Washington—5 kw.	215	1390
KOY—Phoenix, Arizona—	216	1390
*KLRA—Little Rock, Arkansas—1 kw.	216	1390
*WHK—Cleveland, Ohio—1 kw.	216	1390
*WKBH—La Crosse, Wisconsin—1 kw.	217	1380
KFBL—Everett, Washington—50 watts	219	1370
KRE—Beverly Hills, California—100 watts	219	1370
*GAR—Tucson, Arizona—100 watts	219	1370
KGER—Long Beach, California—100 watts	219	1370
KZM—Oakland, California—100 watts	219	1370
KGB—San Diego, California—250 watts	220	1360
WJKS—Gary, Indiana—500 watts	220	1360
WGES—Chicago, Illinois—500 watts	220	1360
*KWK—St. Louis, Missouri—1 kw.	222	1350
KMO—Tacoma, Washington—500 watts	224	1340
KSCJ—Sioux City, Iowa—1 kw.	225	1330
WDRC—Newhaven, Connecticut—500 watts	225	1330
*WTAQ—Eau Claire, Wisconsin—1 kw.	225	1330
KGIQ—Twin Falls, Idaho—250 watts	227	1320
*WADC—Akron, Ohio—1 kw.	227	1320
WMBL—Lakeland, Florida—100 watts	229	1310
KGEF—Los Angeles, California—1 kw.	230	1300
WIBW—Topeka, Kansas—1 kw.	231	1300
*WBBR—Rossville, New York—1 kw.	231	1300
KTBI—Los Angeles—750 watts	231	1300
KTBR—Portland, Oregon—500 watts	231	1300
*WHAP—New York City, New York—1 kw.	231	1300
KTSA—San Antonio, Texas—2 kw.	232	1290
KDYI—Salt Lake City, Utah—1 kw.	232	1290
KFUL—Galveston, Texas—1 kw.	232	1290
*WJAS—Spitzburg, Pennsylvania—1 kw.	233	1290
WEBC—Duluth, Minneapolis—1kw.	234	1280
*WDAY—Fargo, North Dakota—1 kw.	235	1280
*KTW—Seattle, Washington—1 kw.	236	1270

KFUM—Colorado Springs, Colorado—1 kw.	236	1270
KOL—Portland, Oregon—1 kw.	236	1270
KOIL—Council Bluffs, Iowa—1 kw.	238	1260
*WJAX—Jacksonville, Florida—1 kw.	238	1260
KWWG—Brownsville, Texas—500 watts	238	1260
*WAAM—Newmark, New Jersey—1 kw.	240	1250
*KFMX—North Field, Minneapolis—1 kw.	240	1250
WLB—Minneapolis, Minneapolis—500 watts	240	1250
KFOX—Long Beach, California—1 kw.	240 (4ZL)	1250
*KIDO—Boise, Idaho—1 kw.	240	1250
*WQAL—Northfield, Minneapolis—1 kw.	240	1250
*WODA—Paterson, New Jersey—1 kw.	240	1250
*WRHM—Minneapolis, Minneapolis—1 kw.	240	1250
*KTAT—Fort Worth, Texas—1 kw.	242	1240
*WJAD—Waco, Texas—1 kw.	242	1240
*WNAC—Boston, Massachusetts—1 kw.	244	1230
KYA—San Francisco, California—1 kw.	244	1230
WFBN—Indianapolis, Indiana—1 kw.	244	1230
WREN—Lawrence, Kansas—1 kw.	246	1220
KPQ—Seattle, Washington—100 watts	248 (3ZC)	1210
WEDC—Chicago, Illinois—100 watts	248	1210
KFOR—Lincoln, Nebraska—100 watts	248	1210
KMJ—Fresno, California—100 watts	250	1200
KGEK—Guma, Colorado—50 watts	250	1200
WIL—St. Louis, Missouri—100 watts	250	1200
KXO—El Centro, California—100 watts	250	1200
WCO—Kenosha, Wisconsin—100 watts	250	1200
WABI—Bangore, Maine—100 watts	250	1200
KFWF—St. Louis, Montana—500 watts	250	120
WWAE—Hammond, Indiana—100 watts	250	1200
KWG—Stockton, California—100 watts	250	1200
KGEW—Fort Morgan, Colorado—100 watts	250	1200
WOAI—San Antonio, Texas—5 kw.	252	1190
KEX—Portland, Oregon—5 kw.	254 (1ZQ)	1180
WGDY—Minneapolis, Minneapolis—1 kw.	254	1180

(To be continued in our next issue.)

Spans the Two Hemispheres



THE
LISSEN

Screen-Grid 3

The Lissen Screen-Grid-Three stands out for range, volume, completeness, and compactness among all kit-sets. With short wave coils it spans the world, on the broadcast band it gives a volume and clarity equal to the most expensive assembled set.

Price
£6

The Lissen-Screen-Grid-Three stands out as a classic among home-constructed sets. It is easy to build and its cost is low. Build this receiver with your own hands. Send for free literature to-day!

Short-Wave
Coils and
Accessories
extra.

Your local Radio Dealer can supply you with a Step-by-Step Chart and will help you with all details, although a person with no technical knowledge could build the set without any help whatever.

ABEL, SMEETON LIMITED
CUSTOMS STREET EAST :: :: AUCKLAND.