

A.	R.	P.	Being
38	0	0	Pukawa 4B 1A 1, Block II, Puketi Survey District (part of the land contained in C.T. 304/125).
59	1	0	Pukawa 4B 1A 2, Block II, Puketi Survey District (part of the land contained in C.T. 304/125).
355	2	4	Pukawa 4B 1B, Block II, Puketi Survey District (part of the land contained in C.T. 304/125).
32	0	20	Pukawa 4B 2A, Block II, Puketi Survey District (part of the land contained in C.T. 304/125).
449	3	0	Pukawa 4B 2B, Block II, Puketi Survey District (part of the land contained in C.T. 304/125).
905	2	0	Pukawa 4B 2C, Block II, Puketi Survey District (part of the land contained in C.T. 304/125).
510	1	0	Pukawa 4B 2D, Blocks I and II, Puketi Survey District (part of the land contained in C.T. 304/125).
409	3	0	Pukawa 4B 2E, Block I, Puketi Survey District (part of the land contained in C.T. 304/125).
131	0	0	Pukawa 4B 2F, Block I, Puketi Survey District (part of the land contained in C.T. 304/125).
235	2	0	Pukawa 4B 2G, Block I, Puketi Survey District (part of the land described in C.T. 304/125).
209	1	0	Pukawa 4B 2H, Block I, Puketi Survey District (part of the land contained in C.T. 304/125).
151	2	0	Pukawa 4B 2J, Block I, Puketi Survey District (part of the land contained in C.T. 304/125).
187	0	25	Pukawa 5A 2, Block V, Puketi Survey District (part of the land contained in Deeds Index, Volume 37, folio 39, Wellington Registry).
882	1	0	Pukawa 3D 3, Blocks I and IV, Puketi Survey District (all of the land contained in C.T. 454/50).
1,246	0	0	Pukawa 3D 4, Blocks I and IV, Puketi Survey District (all of the land contained in C.T. 454/51).

Dated at Wellington this 29th day of September 1966.
 For and on behalf of the Board of Maori Affairs:
 B. E. SOUTER, Deputy Secretary for Maori Affairs.
 (M.A. 65/25; D.O. 6/28/0, 6/0/77)

Te Awaroa B B1, B4 Section 5B 2, B4 Section 6, B4 Section 7A, B4 Section 7B 2, and B4 Section 7B 3 Notice 1966

PURSUANT to section 330 of the Maori Affairs Act 1953, the Board of Maori Affairs hereby gives notice as follows.

NOTICE

1. This notice may be cited as the Te Awaroa B B1, B4 Section 5B 2, B4 Section 6, B4 Section 7A, B4 Section 7B 2, and B4 Section 7B 3 Notice 1966.
2. The land described in the Schedule hereto is hereby declared to be subject to Part XXIV of the Maori Affairs Act 1953.

SCHEDULE

SOUTH AUCKLAND LAND DISTRICT

ALL that piece of land described and situated as follows:

A.	R.	P.	Being
351	2	39	Te Awaroa B B1, B4 Section 5B 2, B4 Section 6, B4 Section 7A, B4 Section 7B 2, and B4 Section 7B 3, part Blocks XV and XVI, Kawhia North Survey District (being all the land in certificate of title, 1c/1469).

Dated at Wellington this 27th day of September 1966.
 For and on behalf of the Board of Maori Affairs:
 B. E. SOUTER,
 Deputy Secretary for Maori Affairs.
 (M.A. 15/2/424; D.O. 25/A2/31)

Electrical Wiring Regulations 1961

PURSUANT to the provisions of regulation 18 (2) of the Electrical Wiring Regulations 1961, the following specification is declared to be suitable for the purposes of these regulations:

AUSTRALIAN STANDARD

A.S. C158-1965 Ap.—Heat-resisting fibrous-insulated cables and flexible cords. (Declared suitable, subject to core identification of twin and multi-core cables and flexible cords complying with the requirements of regulation 61 of the Electrical Wiring Regulations 1961.)

G. T. WILSON,
 Acting General Manager,
 New Zealand Electricity Department.

The Standards Act 1965—Specifications Declared to be Standard Specifications

PURSUANT to the provisions of the Standards Act 1965, the Standards Council, on 26 September 1966, declared the under-mentioned specifications to be standard specifications:

Number and Title of Specification	Price of Copy (Post Free)
s. d.	
NZSS	
1095 : — Methods for the analysis of aluminium and aluminium alloys— Part 14 : 1966 Nickel (galvanometric method); being BS 1728 : Part 14 : 1965	4 0
1128 : — Methods of testing vulcanised rubber— Part A23 : 1966 Determination of resistance to ozone cracking under static conditions; being BS 903 : Part A23 : 1963	4 6
1128 : — Methods of testing vulcanized rubber— Part B 11 : 1966 Calculation of rubber (polymer) content; being BS 903 : Part B 11 : 1960	5 0
1136 : — Methods for the sampling and analysis of flue gases— Part 3 : 1966 Analysis by the Haldane apparatus; being BS 1756 : Part 3 : 1965	10 0
1136 : — Methods for the sampling and analysis of flue gases— Part 4 : 1966 Miscellaneous analysis; being BS 1756 : Part 4 : 1965	20 0
1161 : — Methods of testing refractory materials— Part 2A : 1966 Chemical analysis of high silica and aluminosilicate materials; being BS 1902 : Part 2A : 1964	10 0
1227 : — Unified screw threads— Part 3 : 1966 Diameters below ¼ in.; being BS 1580 : Part 3 : 1965	10 0
1297 : — Sprayed metal coatings— Part 2 : 1966 Protection of iron and steel against corrosion and oxidation at elevated temperatures; being BS 2569 : Part 2 : 1965	5 0
1470 : — Methods of testing plastics— Part 1 : 1966 Effect of temperature; being BS 2782 : Part 1 : 1965. Part 2 : 1966 Electrical properties; being BS 2782 : Part 2 : 1965. Part 3 : 1966 Mechanical properties; being BS 2782 : Part 3 : 1965. Part 4 : 1966 Analytical methods and viscosity in solution; being BS 2782 : Part 4 : 1965. Part 5 : 1966 Miscellaneous methods; being BS 2782 : Part 5 : 1965.	70 0
1863 : — Steel wire for rubber hose reinforcement— Part 2 : 1966 Patented steel wire; being BS 3592 : Part 2 : 1965	4 6
1870 : — ISO metric screw threads— Part 2 : 1966 Limits and tolerances for commercial bolt, nut, and machine screw threads; being BS 3643 : Part 2 : 1965	5 0
1874 : — Spring retaining rings— Part 2 : 1966 Carbon steel E clips; being BS 3673 : Part 2 : 1965	5 0
1906 : — Roughness comparison specimens— Part 2 : 1966 Specimens representing turned and bored surfaces; being BS 2634 : Part 2 : 1964	6 0
1942 : — Glossary of terms used in non-destructive testing— Part 5 : 1966 Eddy current flaw detection; being BS 3683 : Part 5 : 1965	4 6
1965 : — Methods for the sampling and analysis of zinc and zinc alloys— Part 3 : 1966 Magnesium in zinc alloys (gravimetric method); being BS 3630 : Part 3 : 1965	4 0
2089-91 : — Mastic asphalt for building (natural rock asphalt aggregate); being BS 1162, 1410, 1418 : 1966	6 0
2092 : 1966 Definitions, formulae, and constants relating to the humidity of the air; being BS 1339 : 1965	7 6
2093 : — Composition variable resistors for use in telecommunication and allied electronic equipment— Part 1 : 1966 General requirements and tests; being BS 2122 : Part 1 : 1964	15 0