

| A. R. P. | Being |
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| 0 0 27.4 | Part Awapuni A. 2 Section 2 Block; coloured blue on plan P.W.D. 113652 (S.O. 4213). |
| 0 2 31.2 | Part Awapuni A. 2 Section 3 Block; coloured blue on plan P.W.D. 113652 (S.O. 4213). |
| 1 0 21.9 | Part Awapuni A. 2 Section 3 Block; coloured orange on plan P.W.D. 113652 (S.O. 4213). |
| 0 0 2.5 | Part Awapuni A. 2 No. 4B; coloured blue on plan P.W.D. 115909 (S.O. 4238). |
| 16 0 38.7 | Part Awapuni A. 2 No. 5; coloured sepia on plan P.W.D. 115909 (S.O. 4238). |
| 5 0 0.7 | Part Awapuni A. 2 No. 7; coloured orange on plan P.W.D. 115909 (S.O. 4238). |
| 6 1 17.5 | Part Awapuni A. 2 No. 5; coloured orange on plan P.W.D. 115909 (S.O. 4238). |

All being part Proclamation 60611.

| A. R. P. | Being |
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| 0 1 22.1 | Part Awapuni A. 2 No. 4 A. 1; edged red on plan M.O.W. 4193 (S.O. 4213). |
| 0 1 39.2 | Part Awapuni A. 2 No. 4 A. 2; edged red on plan M.O.W. 4193 (S.O. 4213). |
| 4 2 20.8 | Closed road adjoining or passing through Sections 12 and 19, Matawhero No. 1A Block, and Lots 6 and 7 and parts Lot 8, D.P. 1379, being parts Matawhero No. 1 Block; coloured green on plan M.O.W. 2219 (S.O. 5205). |

All being part Proclamation 69322.

| A. R. P. | Being |
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| 2 0 21.9 | Part Awapuni A. 1B Block; coloured sepia on plan P.W.D. 133251 (S.O. 4572). (Part Proclamation 1164.) |
| 0 2 16.9 | Part Awapuni A. 1B Block; coloured blue on plan P.W.D. 133251 (S.O. 4572). (Part Proclamation 1164.) |
| 5 2 16 | Closed road adjoining Lots 2, 4, 5, and 6, D.P. 1379, and parts Lot 23, D.P. 715; coloured green on plan P.W.D. 133604 (S.O. 4624). (Part Proclamation 1182.) |
| 0 3 24.2 | Closed road adjoining Awapuni A. 2 No. 5, A. 2 No. 7, A. 2 No. 6, and A. 1B Blocks and Section 16; coloured green on plan P.W.D. 133251 (S.O. 4572). (Part Proclamation 1182.) |
| 0 0 0.65 | Part Awapuni A. 2 No. 6; edged orange on plan M.O.W. 8146 (S.O. 5293). (Part Proclamation 73514.) |
| 0 0 24.6 | Part Awapuni A. 2 No. 6, being the area of 30.4 perches coloured blue on plan P.W.D. 115909 (S.O. 4238) after excepting thereout the areas of 1.28 perches and 4.52 perches shown, edged blue, on plan M.O.W. 8146 (S.O. 5293). (Part Proclamation 60611.) |

As the same are more particularly delineated on the plans marked and coloured as above-mentioned and deposited in the office of the Minister of Works at Wellington.

SECOND SCHEDULE

GISBORNE LAND DISTRICT

ALL those pieces of land containing together 31 acres and 2 perches, being Lots 2, 3, and 4, D.P. 1379, being parts Matawhero No. 1 Block. All certificate of title, Volume 42, folio 32, Gisborne Land Registry.

Also, all that piece of land containing 7 acres and 34.5 perches, being Section 10, Block II, Turanganui Survey District. All certificate of title No. 2A/1090, Gisborne Land Registry.

Dated at Wellington this 24th day of April 1970.

PERCY B. ALLEN, Minister of Works.

(P.W. 23/403/1; D.O. 26/6/4)

Declaring Land Acquired for a Government Work and Not Required for That Purpose to be Crown Land, Subject to a Building-line Restriction

PURSUANT to section 35 of the Public Works Act 1928, the Minister of Works hereby declares the land described in the Schedule hereto to be Crown land for the purposes of the Land Act 1948, subject to the building-line restriction contained in W. 6598, as from the 18th day of May 1970.

SCHEDULE

TARANAKI LAND DISTRICT

ALL that piece of land containing 9 acres and 22.74 perches, situated in the Borough of Hawera, Taranaki R.D., being part Lot 22, D.P. 6902, being part Section 149, Patea District. Balance certificate of title No. A. 2/558, Taranaki Land Registry.

Dated at Wellington this 21st day of April 1970.

PERCY B. ALLEN, Minister of Works.

(H.C. X/72; D.O. 52/24/5)

Consent to the Generation of Electricity by the Otago Central Electric Power Board by the Use of Water

PURSUANT to the Electricity Act 1968, the Minister of Electricity hereby consents to the generation of electricity by the Otago Central Electric Power Board by the use of water, subject to the following conditions.

CONDITIONS

1. The conditions directed by the Water Power Regulations 1934 to be implied in every licence to use water for the purpose of generating or storing electricity shall be deemed to be conditions of this consent as if it were such a licence.

2. This consent is subject to compliance with the Water Power Regulations 1934, the Electrical Supply Regulations 1967, the Electrical Wiring Regulations 1961, the Radio Interference Regulations 1958, and all regulations hereafter made in amendment or in substitution for any of those regulations, as if in the case of the Water Power Regulations 1934 it were a licence under the Public Works Act 1928 to use water for the purpose of generating electricity as well as a consent under the Electricity Act 1968 to generate electricity by the use of water.

3. The generation of electricity by the use of water, pursuant to this licence, shall be carried out by means of the works described in the Schedule hereto.

4. This consent shall, unless it is sooner lawfully determined, continue in force until the 31st day of March 1986.

5. This consent confers no rights to water under the Water and Soil Conservation Act 1967 or otherwise.

6. For the purpose of assessing the rental or annual sum payable in respect of this consent, the maximum generating capacity of the plant shall be assessed at 1,140 kW.

7. The station should be operated to supply the normal electricity demand of the Otago Central Electric Power Board and to conform reasonably to the pattern of the supply authority's daily load curve.

SCHEDULE

GENERAL DESCRIPTION OF WORKS

THE water for the Teviot station extension shall be taken from the tail race at the present power station on the Teviot River at a point 26 chains upstream from the Teviot Bridge, Block 7, Teviot S.D., and returned to the river at a point 6 chains upstream from the Teviot Bridge, Block 2, Teviot S.D., and the water shall be used for the generating of electricity by means of the following works:

- (a) Head works consisting of an inlet gate, discharge chamber, and water-level control device located at upper power station and M.O.W. irrigation water intake.
- (b) A pipeline 1,520 ft in length, leading from the said discharge chamber to the lower powerhouse.
- (c) A powerhouse with a turbine and all necessary equipment for generating electricity to have a maximum capacity of 1,140 kW.

All as shown on the plans marked N.Z.E.D. 802 deposited in the office of the New Zealand Electricity Department at Wellington.

Dated at Wellington this 1st day of May 1970.

PERCY B. ALLEN, Minister of Electricity.

(N.Z.E.D. 10/44/1)

Licensing the C. and A. Odlin Timber and Hardware Co. Ltd. to Erect and Use Electric Lines

PURSUANT to the Electricity Act 1968, the Minister of Electricity hereby licences the C. and A. Odlin Timber and Hardware Co. Ltd., of Petone, subject to the following conditions, to lay, construct, put up, place, and use the electric lines described in the Schedule hereto.