

the top, and set truly horizontal. Its outlet end shall be closed with a board 1 in. in thickness, or with a metal plate, with the exception of the aperture, which shall be the whole width of the gauge-box and of such depths as are specified in the said table for the number of sluice-heads to be discharged, but in all cases the lower side of orifice shall be 2 in. above the bottom of the gauge-box, and the depth of the sides of the gauge-box shall be regulated so that they shall not have a less depth than the depth of the orifice, the height of the board above the orifice, with two additional inches added. The dimensions of aperture and height of board above aperture for the number of sluice-heads to be discharged shall be in accordance with the said table.

The following is a table of the dimensions of apertures in gauge-boxes for measuring water, with head or depth of water above the top of aperture:—

Depth of Pressure-board above Top of Aperture, in Inches.	Dimensions of Aperture, in Inches.		Number of Sluice-heads discharged.	Depth of Pressure-board above Top of Aperture, in Inches.	Dimensions of Aperture, in Inches.		Number of Sluice-heads discharged.	
	Width.	Depth.			Width.	Depth.		
5	20	2	1	24	40	15 $\frac{1}{16}$	36	
5	20	3 $\frac{1}{8}$	2	24	40	15 $\frac{3}{16}$	37	
8	20	4 $\frac{1}{2}$	3	24	40	16	38	
8	20	5 $\frac{1}{4}$	4	24	40	16 $\frac{3}{16}$	39	
9	20	6 $\frac{1}{8}$	5	24	40	16 $\frac{5}{16}$	40	
9	20	8	6	24	40	17 $\frac{1}{16}$	41	
12	20	8 $\frac{1}{2}$	7	24	40	17 $\frac{3}{16}$	42	
12	20	9 $\frac{1}{4}$	8	24	40	17 $\frac{5}{16}$	43	
12	40	5 $\frac{1}{8}$	9	30	40	17	44	
12	40	6 $\frac{1}{16}$	10	30	40	17 $\frac{1}{16}$	45	
12	40	6 $\frac{3}{8}$	11	30	40	17 $\frac{3}{16}$	46	
18	40	6 $\frac{1}{2}$	12	30	40	18	47	
18	40	6 $\frac{3}{4}$	13	30	40	18 $\frac{1}{8}$	48	
18	40	7 $\frac{1}{4}$	14	30	40	18 $\frac{3}{8}$	49	
18	40	7 $\frac{3}{8}$	15	30	40	19	50	
18	40	8 $\frac{1}{2}$	16	30	40	19 $\frac{1}{8}$	51	
18	40	8 $\frac{3}{8}$	17	30	40	19 $\frac{3}{8}$	52	
18	40	9 $\frac{1}{8}$	18	30	40	20	53	
18	40	9 $\frac{3}{16}$	19	30	40	20 $\frac{1}{16}$	54	
18	40	10	20	30	40	20 $\frac{3}{16}$	55	
18	40	10 $\frac{1}{8}$	21	30	40	21	56	
18	40	10 $\frac{3}{8}$	22	36	40	20 $\frac{1}{16}$	57	
18	40	11 $\frac{1}{16}$	23	36	40	20 $\frac{3}{16}$	58	
18	40	11 $\frac{3}{8}$	24	36	40	20 $\frac{5}{16}$	59	
24	40	11 $\frac{1}{16}$	25	36	40	21 $\frac{1}{16}$	60	
24	40	11 $\frac{3}{16}$	26	Every 5 Heads.				
24	40	11 $\frac{5}{16}$	27					
24	40	12 $\frac{1}{16}$	28	36	40	22 $\frac{1}{8}$	65	
24	40	12 $\frac{3}{8}$	29	36	40	24	70	
24	40	13	30	36	40	25 $\frac{1}{8}$	75	
24	40	13 $\frac{1}{4}$	31	48	40	24 $\frac{3}{8}$	80	
24	40	13 $\frac{3}{4}$	32	48	40	25 $\frac{1}{4}$	85	
24	40	14 $\frac{1}{4}$	33	48	40	27 $\frac{1}{8}$	90	
24	40	14 $\frac{3}{4}$	34	48	40	28 $\frac{1}{16}$	95	
24	40	14 $\frac{5}{8}$	35	48	40	30	100	

FOURTH SCHEDULE.

(Reg. 108.)

RATE OF ROYALTY ON TIMBER CUT UNDER SAWMILL LICENSE.

Class	Description	Per 100 Sup. Ft.
Class I—	Totara and matai not less than 25 ft. in length puriri, maire-raunui, silver-pine, yellow silver-pine, manoa, and pohutukawa	0
Class II—	Totara and matai less than 25 ft. in length, rata, targeao, manuka (tea-tree), tauekaha, kawaka, kaikawaka	1 0
Class III—	Rewarawa, mapau, toro, hinau, taraira, miro, black beech, red beech, mountain beech, and silver beech	0 6

Class	Description	Per 100 Sup. Ft.
Class IV—	Rimu (red-pine), kahikatea (white-pine), kamahi, pukatea, tawa	0 6
Class V—	Blocks for paving sluices	0 2
	Railway-sleepers	0 2
Class VI—	Puriri, totara, silver-pine, yellow silver-pine, manoa, and matai post and sleepers shall be charged under Classes I and II, according to the description and length of the tree.	Per 100
	Other posts, rails, and sleepers	8 0
	Fencing-stakes	4 0
	Firewood	Per Cord. 1 0

Notes.

- (1.) No standing totara or black-pine, and no timber required or suitable for milling purposes, shall be cut under either Class VI or Class VII.
- (2.) Railway-sleepers shall not be cut under Class VII.
- (3.) The foregoing royalty on railway-sleepers shall be payable also on railway-sleepers cut under hand-sawing and timber-splitting warrants.

FIFTH SCHEDULE.

(Reg. 119.)

PROCEEDINGS BEFORE THE WARDEN IN RESPECT OF MINING PRIVILEGES AND TIMBER-CUTTING RIGHTS.

Table of Fees.

Application fee in respect of every application to the Warden filed in the office of the Registrar under the foregoing provisions of these regulations	2s.
Filing notice of objection	2s.
Summons to witness	The same fees and allowances as in proceedings in the Warden's Court (see Seventh Schedule).
Service of summons	
Mileage	
Filing notice of application for a rehearing	
Filing notice of appeal	
Allowances to witnesses	
Certificate of protection—	
Where the period of protection does not exceed fourteen days	1s.
Where it exceeds fourteen days	5s.
Certificate of reduction	5s.
Certificate of easement	5s.
Certificate of registration	1s.
License for a mining privilege, under which neither rent nor royalty is payable	5s.

SIXTH SCHEDULE.

FORMS FOR USE IN WARDEN'S COURT.

(The forms being numbered on from the last number in the First Schedule.)

Form 71 (Reg. 122).

Under "The Mining Act, 1908."

PLAINT-BOOK.

WARDEN'S Court of the Mining District, holden at

Date of Entry of Plaint.	No. of Plaint.	Plaintiff.	Residence.	Occupation.	Defendant.	Residence.	Occupation.	Substance of Suit and Nature of Relief.	Amount sued for.	Date of Hearing.	Initials of Bailiff.	Date of Receipt by Bailiff.	Name of Foreign Court to which Summons sent.	Date on which sent.	Date of Return from Foreign Court.
									s. d.						