

Form 63 (Regulation 102).

YEARLY RETURN TO BE MADE BY HOLDER OF WATER-RACE LICENSE.

To the Mining Registrar of the Mining District at  
 NAME of water-race :  
 Locality of water-race :  
 Number and date of water-race license :  
 Number of sluice-heads granted :  
 Length and carrying-capacity of water-race :  
 Name and address of licensee :  
 Whether race in use or not :  
 Purpose for which water is used :  
 [If used for mining] Number of miners using water :  
 [If used for mining] Amount of gold won by use of water :  
 [If used for irrigation] Area of land irrigated :  
 [If used for power generation] Horse-power generated :  
 If race not in use, state length of time it has been idle and reasons why not in use :  
 If water sold for mining or irrigation, state price charged per sluice-head per hour :  
 A true return for the year ending 31st December, 19  
 Dated at this day of , 19  
 Owner, Agent, or Manager.

Form 64 (Reg. 103.)

Under the Mining Act, 1926.

BANK'S OR OTHER GOLD-BUYER'S YEARLY RETURN OF GOLD PURCHASED, HANDLED ON COMMISSION, AND RECEIVED FOR SAFE CUSTODY.

YEARLY return of gold purchased, handled on commission, and received for safe custody by [Naming the bank or other gold-buyer] at for the year ending 31st day of December, 19 :—

Quantity of Gold purchased.	Total Value of Gold purchased.	Quantity of Gold handled on Commission.	Total Value of Gold handled on Commission.	Quantity of Gold received for Safe Custody but not sold.	Total Value of Gold received for Safe Custody but not sold.	Remarks.

Dated at this day of January, 19 .  
 [Signature of bank officer or gold-buyer.]

Form 65 (Reg. 104).

Under the Mining Act, 1926.

APPLICATION FOR DUPLICATE OF LOST OR DESTROYED DOCUMENT.

To the Warden of the Mining District, at  
 I, THE undersigned [Full name, residence, and occupation], being the lawful holder of the license [or other document] specified in the Schedule hereto, hereby apply for the issue of a duplicate thereof on the ground that the original has been lost or destroyed; and in support of this application I do hereby solemnly and sincerely declare as follows :—  
 1. I am the lawful holder of the document above referred to, and it was lost [or destroyed], under the following circumstances : [Set out as far as is known the date on which, and the manner in which, the loss or destruction occurred].  
 2. I have made diligent search for the said document, but have been unable to find it.  
 3. I have not, nor with my knowledge or consent has any other person, deposited the said document with any person for the purposes of security or otherwise, and I verily believe it to be lost [or destroyed].  
 And I make this solemn declaration conscientiously believing the same to be true, under and by virtue of the Justices of the Peace Act, 1908.

SCHEDULE.

[Set out the name of the document, the Act under which it was issued, the registration or other number, and such other particulars as will suffice to identify it.]

Declared by the said , at , this day of , 19 , before me— J.P. [Solicitor or other person authorized to take statutory declarations].

SECOND SCHEDULE.

(Reg. 50.)

PERMISSIVE METHOD OF GAUGING WATER.

Gauge-boxes.

WHEN other and more accurate means of measuring water are not conveniently available, it may be done by using gauge-boxes of the dimensions and forms following, that is to say : The gauge-box shall be 12 ft. long, 20 in. or 40 in. wide inside measurement, as the case may be, in accordance with the undermentioned table. The box shall be open on 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	15½	36
5	20	3¼	2	24	40	15⅝	37
8	20	4¼	3	24	40	16	38
8	20	5¼	4	24	40	16⅝	39
9	20	6¼	5	24	40	16¾	40
9	20	8	6	24	40	17¼	41
12	20	8½	7	24	40	17½	42
12	20	9½	8	24	40	17⅝	43
12	40	5⅝	9	30	40	17	44
12	40	6¾	10	30	40	17⅝	45
12	40	6¾	11	30	40	17⅞	46
18	40	6¼	12	30	40	18	47
18	40	6¾	13	30	40	18⅝	48
18	40	7¼	14	30	40	18¾	49
18	40	7¾	15	30	40	19	50
18	40	8½	16	30	40	19⅝	51
18	40	8⅝	17	30	40	19⅞	52
18	40	9½	18	30	40	20	53
18	40	9¾	19	30	40	20⅝	54
18	40	10	20	30	40	20⅞	55
18	40	10⅝	21	30	40	21	56
18	40	10¾	22	36	40	20¼	57
18	40	11¼	23	36	40	20⅝	58
18	40	11¾	24	36	40	20⅞	59
24	40	11¼	25	36	40	21¼	60
24	40	11¾	26	Every 5 Heads.			
24	40	11⅞	27	36	40	22⅝	65
24	40	12¼	28	36	40	24	70
24	40	12¾	29	36	40	25⅝	75
24	40	13	30	36	40	25⅞	80
24	40	13¼	31	48	40	25⅞	85
24	40	13¾	32	48	40	26¼	90
24	40	14¼	33	48	40	27⅝	95
24	40	14¾	34	48	40	28¼	100
24	40	14⅞	35	48	40	30	