

Coal Excise Regulations.

97

COAL EXCISE ACT.

COAL EXCISE REGULATIONS.

STATUTORY RULES 1961, No. 79.^(a)

1. After regulation 8 of the Coal Excise Regulations the following regulation is inserted:—

"8A. An entry of coal for exportation shall be in accordance with Form 4A.".

Entry for exportation.

2. The Schedule to the Coal Excise Regulations is amended by omitting Forms 3 and 4 and inserting in their stead the following forms:—

The Schedule.

Regulation 7.

Form 3.

COMMONWEALTH OF AUSTRALIA.

Coal Excise Act 1949-1961.

RETURN OF COAL PRODUCED AND REMOVED BY^(a)
DURING THE PERIOD FROM MIDNIGHT ON THE
DAY OF , 19 , TO MIDNIGHT
ON THE DAY OF , 19 .

(a) Insert name of producer.

Name and location of coal mine.	Number of tons of coal produced.	Number of tons of coal removed for home consumption.	Number of tons of coal removed for exportation.

I, ^(b) , the^(c) hereby declare that the above return is true and correct in every particular.

(b) Insert name of person making declaration.

(Signature of person making declaration.)

(c) Insert "above-mentioned producer" or "authorized agent of the abovementioned producer", whichever is applicable.

Declared at the day of , 19 .

Before me,

(Description of person taking declaration.)

^(a) Made under the Coal Excise Act 1949-1961 on 23rd June, 1961; notified in the Commonwealth Gazette on 30th June, 1961.

COAL EXCISE ACT—

Regulation 8.

Form 4.

Warrant No. .

Coal Excise Act 1949-1961.

ENTRY FOR HOME CONSUMPTION.

State of
Entered ex
ProducerDate
Place

Weight of coal in tons.	Tariff item.	Rate of duty.	Amount of duty.		
			£	s.	d.
		Total £			

Total tonnage (in words)

Total amount of duty (in words)

I,

, the producer, make this entry.

(Signature.)

Regulation 8A.

Form 4A.

Warrant No. .

Coal Excise Act 1949-1961.

ENTRY FOR EXPORTATION.

Port of
From
By Ship
ProducerDate
Place

Weight of coal in tons.	Final destination of coal.	Export value in Australian currency.

Total tonnage (in words)

I,

, the producer, make this entry.

(Signature.)