CUSTOMS TARIFF (NO. 4).

No. 63 of 1959.

An Act relating to Duties of Customs.

[Assented to 12th November, 1959.]

B^E it enacted by the Queen's Most Excellent Majesty, the Senate, and the House of Representatives of the Commonwealth of Australia, as follows:—

Short title and citation.

- 1.—(1.) This Act may be cited as the Customs Tariff (No. 4) 1959.
- (2.) The Customs Tariff 1933-1958,* as amended by the Customs Tariff 1959,† by the Customs Tariff (No. 2) 1959‡ and by the Customs Tariff (No. 3) 1959,§ is in this Act referred to as the Principal Act.
- (3.) Section one of the Customs Tariff (No. 3) 1959 is amended by omitting sub-section (4.).
- (4.) The Principal Act, as amended by this Act, may be cited as the Customs Tariff 1933-1959.

Amendment of Tariff.

2. The Schedule to the Principal Act is amended as set out in the Schedule to this Act and duties of Customs are imposed in accordance with the first-mentioned Schedule as amended by the last-mentioned Schedule.

Time of imposition of duties.

3. The time of the imposition of the duties of Customs imposed by this Act is the twelfth day of August, One thousand nine hundred and fifty-nine, at nine o'clock in the forenoon, reckoned according to standard time in the Australian Capital Territory, and this Act shall be deemed to have come into operation at that time.

^{*} Act No. 27, 1933, as amended by No. 31, 1933; Nos. 14, 68, 76 and 80, 1936; Nos. 3, 67, 68 and 69, 1938; Nos. 2, 28, 53, 56, 59, 62 and 64, 1939; Nos. 1, 5, 9, 12 and 92, 1948; Nos. 76 and 79, 1949; Nos. 22, 32, 60 and 80, 1950; No. 82, 1952; No. 76, 1953; Nos. 3 and 4, 1954; Nos. 15 58, 62 and 86, 1956; Nos. 53, 54, 81 and 84, 1957; and Nos. 15, 20 and 37, 1958.

[†] Act No. 21, 1959.

^{\$} Act No. 22, 1959.

[§] Act No. 62, 1959.

THE SCHEDULE.

Section 2.

AMENDMENTS OF THE SCHEDULE TO THE PRINCIPAL ACT.

IMPORT DUTIES.

Tariff Items.	British Preferential Tariff.	Intermediate Tariff.	General Tariff.
DIVISION VII.—OILS, PAINTS, AI	ND VARNI	SHES.	1
229. By omitting sub-items (A), (B), (C) and (D) and inserting in their stead the following sub-items:—]	J
"(A) (1) Power kerosine as defined by Departmental By- laws per gallon	⅓d.	₹d.	₹d.
(2) Aviation turbine kerosine; kerosine and other refined petroleum burning oils, n.e.i.—		[
(a) As prescribed by Departmental By-laws per gallon (b) Other per gallon	1 1 d. 8d.	1 <u>‡</u> d. 8d.	1 1 d. 8d.
"(B) Petroleum and shale products, viz.:—			
(1) Crude petroleum, residual oil†, solar oil—			
 (a) For use in the treatment of metallic ores by the flotation process, as prescribed by Departmental By-laws - per gallon (b) For use as fuel provided that the recoverable gasoline content* of crude petroleum does not exceed 15 per cent., as prescribed 	1 } d.	1 1 d.	1 1 d.
by Departmental By-laws— (1) For use in the gold mining industry (2) For use as fuel in ships per gallon (3) Other - per gallon (c) For use in the manufacture of gas, as prescribed by Departmental By-laws per gallon	Free Free 1d.	Free ½d. 1d. 3d.	Free ½d. 1d. 3d.
(2) Crude petroleum, crude petroleum enriched with a distillate from crude petroleum, residual oil†, and residual oil† enriched with a distillate from crude petroleum, for use in the production of petroleum products by distillation cracking or other similar processes or of petrochemicals, as prescribed by Departmental By-laws— (a) Having a recoverable gasoline content* not exceeding 70 per cent (b) Having a recoverable gasoline content* exceeding 70 per cent.— On the total recoverable gasoline content* or the total recoverable gasoline content* - per gallon	Free 1d.	Free 1d.	Free 1d.
(3) Once-run distillate from crude petroleum for use in the production of petroleum products by distillation cracking or other similar processes or of petrochemicals, as prescribed by Departmental By-laws— On the total recoverable gasoline content* per gallon	1d.	1 d .	1d.

THE SCHEDULE—continued. IMPORT DUTIES—continued.

Tariff Items.	British Preferential Tariff.	Intermediate Tariff.	General Tariff
Division VII.—Oils, Paints, and Varn	ishes—contin	ued.	1
29.—continued.	ı]	1
"(B)—continued.			
(4) Crude petroleum n.e.i., crude petroleum enriched	l		Į
with a distillate from crude petroleum, n.e.i.—			
(a) Having a recoverable gasoline content* not exceeding 70 per cent per gallon	5d.	5 <u>₹</u> d.	5 1 d.
(b) Having a recoverable gasoline content*	50.	- 2	1
exceeding 70 per cent per gallon	1s. 0½d.	1s. 0½d.	1s. 0 1 d.
(5) Once-run distillate from crude petroleum, n.e.i.		4 0.1	
per gallon	1s. 0½d. 5d.	1s. 0½d.	1s. 0½d.
(6) Solar and residual oils†, n.e.i per gallon(7) Crude lubricating distillate from crude petroleum	Ju.	5 <u>₹</u> d.	5½d.
for use in the production of mineral lubricating		:	1
oils, as prescribed by Departmental By-laws	1	Ì	1
per gallon	5 1 d.	-6 <u>₹</u> d.	8d.
(8) Heavy distillate for use in the production of			İ
petroleum products (other than mineral lubri- cating oils) or of petrochemicals, as prescribed]	
by Departmental By-laws	Free	Free	Free
(9) Diesel fuel as defined by Departmental By-laws—			
(a) As prescribed by Departmental By-laws—	_	_	l _
(1) For use in the gold mining industry	Free Free	Free	Free
(2) For use as fuel in ships per gallon (3) For use in the manufacture of gas	Free	₹d.	₹d.
per gallon	2⅓d.	3d.	3d.
(4) Other per gallon	1d.	1d.	1d.
(b) Other per gallon	1s. 1d.	1s. 1d.	1s. 1d.
† Residual Oil for the purposes of this sub-item sha • For the purposes of this sub-item the term "reco of gasoline recoverable by distillation when the crude pe	ill be as defined l	by Departmental	By-law.
of gasoline recoverable by distillation when the crude pe	troleum, crude p	etroleum enriche	d with a distilla
from crude petroleum, residual oil, residual oil enriched distillate from crude petroleum is tested in confort Departmental By-law.	with a distillate mity with a me	from crude petro	ds prescribed
Departmental By-law.			•
	1	1	
"(c) Gasoline and other petroleum or shale spirit, having a		1	
flash point of less than 73 degrees Fahrenheit when			
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus—			
flash point of less than 73 degrees Fahrenheit when	9 <u>1</u> d.	9 <u>1</u> d.	9 1 d.
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Depart-	9 1 d. 1s. 0 1 d.	9½d. 1s. 0½d.	9 1 d. 1s. 0 1 d.
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (b) Mineral turpentine—			
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (b) Mineral turpentine— (1) As prescribed by Departmental By-laws	1s. 0 1 d.	1s. 0 1 d.	1s. 0½d.
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (b) Mineral turpentine— (1) As prescribed by Departmental By-laws per gallon	1s. 0½d.	1s. 0½d.	1s. 0½d.
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon	1s. 0 1 d.	1s. 0 1 d.	1s. 0½d.
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon (3) Other - per gallon (4) Other - per gallon (5) Other - per gallon (6) Other - per gallon	1s. 0½d.	1s. 0½d.	1s. 0½d.
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (3) Mineral turpentine— (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon (3) Other - per gallon (4) Other - per gallon (5) Other - per gallon (6) Other - per gallon (7) Other - per gallon	1s. 0½d. ½d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d."
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon (3) Other - per gallon (4) Other - per gallon (5) Other - per gallon (6) Other - per gallon	1s. 0½d.	1s. 0½d.	1s. 0½d.
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (3) Mineral turpentine— (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon By omitting sub-item (i) and inserting in its stead the following sub-item:— "(i) N.E.I per gallon	1s. 0½d. ½d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d."
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (3) Mineral turpentine— (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon (3) Other - per gallon (4) Other - per gallon (5) Other - per gallon (6) Other - per gallon (7) Other - per gallon	1s. 0½d. ½d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d."
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon (3) Other - per gallon (4) Other - per gallon (5) Other - per gallon (6) By omitting sub-item (7) and inserting in its stead the following sub-item:— (7) N.E.I per gallon (8) Petroleum and shale oils—	1s. 0½d. ½d. 1s. 0½d. 6d.	1s. 0½d. 1d. 1s. 0½d. 9d.	1s. 0½d. 1d. 1s. 0½d." 9d."
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (3) Mineral turpentine— (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon By omitting sub-item (1) and inserting in its stead the following sub-item:— (1) N.E.I per gallon By omitting sub-item (k) and inserting in its stead the following sub-item:— (b) N.E.I per gallon (c) Petroleum and shale oils— (d) Medicinal, not compounded - per gallon	1s. 0½d. ½d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d.	1s. 0½d. 1d. 1s. 0½d."
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (3) Mineral turpentine— (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon By omitting sub-item (i) and inserting in its stead the following sub-item:— (1) N.E.I per gallon By omitting sub-item (k) and inserting in its stead the following sub-item:— (1) Medicinal, not compounded - per gallon (2) Colourless or pale straw, bloomless or nearly	1s. 0½d. ½d. 1s. 0½d. 6d.	1s. 0½d. 1d. 1s. 0½d. 9d. Free	1s. 0¼d. 1d. 1s. 0¼d." 9d."
flash point of less than 73 degrees Fahrenheit when tested in an Abel Pensky closed test apparatus— (1) For use in aircraft, as prescribed by Departmental By-laws - per gallon (2) Other - per gallon (3) Mineral turpentine— (1) As prescribed by Departmental By-laws per gallon (2) Other - per gallon By omitting sub-item (1) and inserting in its stead the following sub-item:— (1) N.E.I per gallon By omitting sub-item (k) and inserting in its stead the following sub-item:— (b) N.E.I per gallon (c) Petroleum and shale oils— (d) Medicinal, not compounded - per gallon	1s. 0½d. ½d. 1s. 0½d. 6d.	1s. 0½d. 1d. 1s. 0½d. 9d.	1s. 0½d. 1d. 1s. 0½d." 9d."