Schedule A - Part 2

<u>Table 3 - By-Brand Information And Ingredients Added To</u> <u>Roll Your Own (RYO) Tobacco</u>

Product Type

RYO

Brand Name

Longbeach Pouch 30 grams

Manufacturer/

Importer

Philip Morris Limited

Sold in

New Zealand

CAS#	.Ingredient	era aprimento en ONESE
	tobacco	
	water	15.0
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
various	benzoic acid and sodium salt	0.5
77-92-9	citric acid	0.4
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	natural & artificial flavourings	0.1

Footnotes to Table 3

Tar yield	As declared on the pack
Nicotine yield	As declared on the pack
CO yield	As declared on the pack
CAS#	Chemical Abstract Service Registry Number (where available).
Ingredient	International Union for Pure and Applied Chemistry (IUPAC) name or common chemical name of the ingredient, listed in descending order by weight.
QNE	Quantity Not Exceeded - The percentage by weight of the ingredient in the tobacco blend (including moisture), which is not exceeded for the respective ingredient for this manufacturer in this State. There are no QNEs for processing aids as these are added by the tobacco manufacturers to facilitate the manufacturing process and they are either not present in the end product or occur in residual amounts and have no function in the final product.
N & A Flavourings	Natural, nature identical and artificial flavourings and flavour compounds that are individually used at less than 0,1% of the weight of the tobacco blend (including moisture).

SCHEDULE B

Calendar Year 2007 Roll your own

Philip Morris (New Zealand) Limited Imported Product (Australia) Sales 01/01/2007 to 31/12/2007

PACK QUANTITY SIZE RELEASED

R.R.P. \$NZ

FOR SALE (000' Sticks)

01.01.07 to 31.12.07 01.01.08 to current

Longbeach RYO

30g

1012.56kg

17.00

17.60

RETURN

Importer:

Philip Morris (New Zealand) Limited

("the Company")

Calendar Year:

12 months to 31 December 2007

Tobacco Product Class:

Cigarettes

This Return has been made in respect of all products sold (both underbond and domestic sales) by the Company in this product class in New Zealand.

a) Tobacco Weight By Product Class (including additives and moisture):

105,083 kg

b) Weight of Additives in Total By Product Class (excluding water and recon ingredients):

5,810 kg

c) List of additives and quantities not exceeded for each brand and brand variant in this return: See attached Schedule A.

It is declared based on the copies of Certificates attached to Schedule A that:

- i All additives used in tobacco in the brands and brand variants in the Calendar Year have been listed in Schedule A.
- ii No additive has been named for inclusion in Schedule A unless that additive was used in such tobacco products.
- iii No additive was used in the Company's brands and brand variants in excess of the "Quantity not exceeded" as specified in Schedule A.
- d) Brand information: See attached Schedule B.

I, Kim McConchie, of Moorabbin, Victoria, Manager QA, hereby certify that the information contained in and annexed to this Return is correct for the purposes of the Smoke-free Environments Regulations 1999, subject to the qualifications stated.

This information is provided in confidence and may not be communicated to others.

DATED at Melbourne this

24th

day of January 2008

For and on behalf of

Philip Morris (New Zealand) Limited

ADDITIVES LIST MANUFACTURED CIGARETTES AND ROLL YOUR OWN

PARTICIPATING COMPANY CERTIFICATE IN RESPECT OF CALENDAR YEAR TO 31 DECEMBER 2007

- I, Philippe Henry, Senior Officer, hereby certify on behalf of Philip Morris (New Zealand) Limited of 18-26 Amelia Earhart Ave, Airport Oaks, Mangere, New Zealand ("the Company") in respect of the Company's attached product class list of additives that:
- (a) All additives which have been or will be used in tobacco in the Company's brands in the product class for sale in New Zealand have been listed.
- (b) The Company has not included in the list any additive which was not or will not be used in its brands in the product class for sale in New Zealand.
- (c) No additive has been or will be used in the product class in excess of the "Quantity not exceeded" as specified in the Company's list for that product class.

DATED this 18th day of January 2008

Philippe Henry

Schedule A - Part 1

Ingredients added to tobacco of manufactured cigarettes and RYO tobacco

STATE	CAS#	FEMA	CoE	Ingredient in the same	I QNE :	Function
NZ	100-06-1	2005	570	acetanisole	0.0001	flavouring
NZ	64-19-7	2006	2	acetic acid	0.0005	flavouring
NZ	513-86-0	2008	749	acetoin	0.0001	flavouring
NZ	98-86-2	2009	138	acetophenone	0.0001	flavouring
NZ	various	various	-	benzoic acid and sodium salt (QNE for RYO)	0.5	flavouring
NZ	9000-05-9	2133	439	benzoin, resinoid	0.0001	flavouring
NZ	100-51-6	2137	58	benzyl alcohol	0.05	flavouring
NZ	120-51-4	2138	262	benzyl benzoate	0.0001	flavouring
NZ	103-37-7	2140	277	benzyl butyrate	0.0001	flavouring
NZ	109-21-7	2186	268	butyl butyrate	0.0001	flavouring
NZ	71-36-3	2178	52	butyl alcohol	0.005	flavouring
NŽ	107-92-6	2221	5	butyric acid	0.0001	flavouring
NZ	various	-	-	carob bean and/or extract	0.2	casing
NZ	87-44-5	2252	2118	beta-caryophyllene	0.0001	flavouring
NZ	8015-90-5	2271	52	celery seed oil	0.0001	flavouring
NZ	8015-92-7	2275	48	chamomile flower, roman, extract & oil	0.0001	flavouring
NZ	104-55-2	2286	102	cinnamaldehyde	0.0001	flavouring
NZ	104-54-1	2294	65	cinnamyl alcohol	0.0001	flavouring
NZ	140-27-2	2302	454	cinnamyl isovalerate	0.0001	flavouring
NZ	5392-40-5	2303	109	citral	0.0001	flavouring
NZ	77-92-9	2306	20	citric acid	0.0001	flavouring
NZ	77-92-9	2306	20	citric acid (QNE for RYO)	0.4	flavouring

NZ	106-22-9	2309	59	d,i-citronellol	0.0001	flavouring
NZ	various	-	-	cocoa and cocoa products	0.1	casing
NZ	8016-21-5	2331	485	cognac oil, green	0.0001	flavouring
NZ	706-14-9	2360	2230	gamma-decalactone	0.0001	flavouring
NZ	112-31-2	2362	98	decanal	0.0001	flavouring
NZ	334-48-5	2364	11	decanoic acid	0.0001	flavouring
NZ	431-03-8	2370	752	diacetyl	0.0001	flavouring
NZ	150-78-7	2386	2059	para-dimethoxybenzene	0.0001	flavouring
NZ	15707-24-1	3136	534	2,3-diethylpyrazine	0.0001	flavouring
NZ	8006-75-5	2383	42	dill oil	0.0001	flavouring
NZ	141-78-6	2414	191	ethyl acetate	0.005	flavouring
NZ	105-54-4	2427	264	ethyl butyrate	0.0001	flavouring
NZ	106-30-9	2437	365	ethyl heptanoate	0.0001	flavouring
NZ	123-66-0	2439	310	ethyl hexanoate	0.0001	flavouring
NZ	108-64-5	2463	442	ethyl isovalerate	0.0001	flavouring
NZ	4940-11-8	3487	692	ethyl maltol	0.0001	flavouring
NZ	123-29-5	2447	388	ethyl nonanoate	0.0001	flavouring
NZ	101-97-3	2452	2156	ethyl phenylacetate	0.0001	flavouring
NZ	105-37-3	2456	402	ethyl propionate	0.0005	flavouring
NZ	121-32-4	2464	108	ethyl vanillin	0.0005	flavouring
NZ	698-10-2	3153	2300	5-ethyl-3-hydroxy-4-methyl-2(5h)- furanone	0.0001	flavouring
NZ	68990-15-8	2485	460	fenugreek extract	0.0005	flavouring
NZ	106-24-1	2507	60	geraniol	0.0001	flavouring
NZ	8000-46-2	2508	324	geranium rose oil	0.0001	flavouring
NZ	105-87-3	2509	201	geranyl acetate	0.0001	flavouring
NZ	106-29-6	2512	274	geranyl butyrate	0.0001	flavouring
NZ	105-86-2	2514	343	geranyl formate	0.0001	flavouring

NZ	56-81-5	2525	4117	glycerol	2.3	humectant
NZ	9000-30-0	2537	166	guar gum	0.3	binder
NZ	110-43-0	2544	136	2-heptanone	0.0001	flavouring
NZ	6728-26-3	2560	748	hexen-2-al	0.0001	flavouring
NZ	142-92-7	2565	196	hexyl acetate	0.0001	flavouring
NZ	127-41-3	2594	141	alpha-ionone	0.0001	flavouring
NZ	14901-07-6	2595	142	beta-ionone	0.0001	flavouring
NZ	123-92-2	2055	214	isoamyl acetate	0.0001	flavouring
NZ	110-45-2	2069	500	isoamyl formate	0.0001	flavouring
NZ	659-70-1	2085	458	isoamyl isovalerate	0.0001	flavouring
NZ	78-83-1	2179	49	isobutyl alcohol	0.0005	flavouring
NZ	79-31-2	2222	6	isobutyric acid	0.0001	flavouring
NZ	8022-96-6	2598	245	jasmine absolute	0.0001	flavouring
NZ	8008-56-8	2625	139	lemon oil	0.0001	flavouring
NZ	68916-91-6	2628	218	licorice extract	0.7	casing
NZ	78-70-6	2635	61	linalool	0.0001	flavouring
NZ	8016-31-7	2650	261	lovage extract	0.005	flavouring
NZ	118-71-8	2656	148	maltol	0.0001	flavouring
NZ	2216-51-5	2665	63	I-menthol	0.8	flavouring
NZ	123-11-5	2670	103	para-methoxybenzaldehyde	0.0001	flavouring
NZ	134-20-3	2682	250	methyl anthranilate	0.0001	flavouring
NZ	80-71-7	2700	758	methyl-cyclopentenolone	0.0001	flavouring
NZ	101-41-7	2733	2155	methyl phenylacetate	0.0001	flavouring
NZ	104-61-0	2781	178	gamma-nonalactone	0.0001	flavouring
NZ	8021-36-1	-	313	opoponax oil	0.0001	flavouring
NZ	8008-57-9	2825	143	orange oil, sweet	0.0001	flavouring
NZ	8002-73-1	2830	241	orris root extract	0.0005	flavouring

	T	<u> </u>			-	
NZ	103-45-7	2857	221	phenethyl acetate	0.0001	flavouring
NZ	60-12-8	2858	68	phenethyl alcohol	0.0001	flavouring
NZ	103-52-6	2861	506	phenethyl butyrate	0.0001	flavouring
NZ	103-48-0	2862	302	phenethyl isobutyrate	0.0001	flavouring
NZ	8006-90-4	2848	282	peppermint oil	0.005	flavouring
NZ	103-82-2	2878	672	phenylacetic acid	0.0001	flavouring
NZ	120-57-0	2911	104	piperonal	0.005	flavouring
NZ	94-86-0	2922	170	propenylguaethol	0.0001	flavouring
NZ	57-55-6	2940	4212	propylene glycol	2.4	humectant
NZ	127-17-3	2970	19	pyruvic acid	0.0001	flavouring
NZ	6812-78-8	2980	76	rhodinol	0.0001	flavouring
NZ	8007-01-0	2989	405	rose oil, bulgarian, true otto	0.0001	flavouring
NZ	90604-30-1		_	rum flavour, non-alcoholic	0.0001	flavouring
NZ	8008-79-5	3032	285	spearmint oil	0.0005	flavouring
NZ	8013-17-0	F	S1	sugar: invert sugar	2.2	casing
NZ	57-50-1	- -	S 1	sugar: sucrose	3.0	casing
NZ	35044-68-9	3243	2340	4-(2,6,6-trimethylcyclohex-1-enyl)-but-2-en-4-one	0.0001	flavouring
NZ	14667-55-1	3244	735	2,3,5-trimethylpyrazine	0.0001	flavouring
NZ	104-67-6	3091	179	gamma-undecalactone	0.0001	flavouring
NZ	8024-06-4	3105	474	vanilla extract	0.0005	flavouring
NZ	121-33-5	3107	107	vanillin	0.0005	flavouring
NZ				water	15.0	moisturizer, processing aid
NZ				carbon dioxide, ethyl alcohol		Processing aids

Footnotes

CAS#	Chemical Abstract Service Registry Number (where available).
FEMA	Flavor and Extract Manufacturers Association reference number (where available).
CoE	The Council of Europe Reference Number (where available).
Ingredient	International Union for Pure and Applied Chemistry (IUPAC) name or common chemical name of the ingredient, listed in alphabetical order.
QNE	Quantity Not Exceeded. The percentage of tobacco weight in the end product (including moisture) which is not exceeded for the respective ingredient for any of these products sold in New-Zealand. There are no QNEs for processing aids as these are used in the materials manufacturing processes and are either not present or occur in residual amounts and have no function in the final product.



PHILIP MORRIS (NEW ZEALAND) LIMITED

18 – 26 AMELIA EARHART AVENUE, AIRPORT OAKS, MANGERE 1701, AUCKLAND, NEW ZEALAND P.O.BOX 107 010, AIRPORT OAKS 1730, MANGERE TELEPHONE (09) 275 0777 FAX (09) 275 4700

30 January 2008

BY MAIL AND E-MAIL

Ministry of Health 133 Molesworth Street Wellington NEW ZEALAND

martin_doyle@moh.gov.nz

Attention: Mr Martin Doyle

Dear Sir

In accordance with Section 35 of the Smoke-free Environments Act 1990, please find enclosed returns in respect of the Cigarettes and Roll Your Own Tobacco imported by Philip Morris (New Zealand) Limited and sold in the calendar year 2007.

We will update our web-site with this information at: www.pmintl-technical-product-information.com.

Yours faithfully Philip Morris (New Zealand) Limited

John Gledhill Mahaging Director

RETURN

Importer:

Philip Morris (New Zealand) Limited

("the Company")

Calendar Year

12 months to 31 December 2007

Tobacco Product Class:

Roll Your Own Tobacco

This Return has been made in respect of all products sold (both underbond and domestic sales) by the Company in this product class in New Zealand.

- a) Tobacco Weight By Product Class (including additives and moisture): 954 kg
- b) Weight of Additives in Total By Product Class (excluding water and recon ingredients):

51 kg

c) List of additives and quantities not exceeded for each brand and brand variant in this return: See attached Schedule A.

It is declared that:

- i All additives used in tobacco in the brands and brand variants in the Calendar Year have been listed in Schedule A.
- ii No additive has been named for inclusion in Schedule A unless that additive was used in such tobacco products.
- No additive was used in the Company's brands and brand variants in excess of the "Quantity not exceeded" as specified in Schedule A.
- d) Brand information: See attached Schedule B.

I, Kim McConchie, of Moorabbin, Victoria, Manager QA, hereby certify that the information contained in and annexed to this Return is correct for the purposes of the Smoke-free Environments Regulations 1999, subject to the qualifications stated.

This information is provided in confidence and may not be communicated to others.

DATED at Melbourne this

24th

day of January 2008

For and on behalf of

Philip Morris (New Zealand) Limited

ADDITIVES LIST MANUFACTURED CIGARETTES AND ROLL YOUR OWN

PARTICIPATING COMPANY CERTIFICATE IN RESPECT OF CALENDAR YEAR TO 31 DECEMBER 2007

- I, Philippe Henry, Senior Officer, hereby certify on behalf of Philip Morris (New Zealand) Limited of 18-26 Amelia Earhart Ave, Airport Oaks, Mangere, New Zealand ("the Company") in respect of the Company's attached product class list of additives that:
- (a) All additives which have been or will be used in tobacco in the Company's brands in the product class for sale in New Zealand have been listed.
- (b) The Company has not included in the list any additive which was not or will not be used in its brands in the product class for sale in New Zealand.
- (c) No additive has been or will be used in the product class in excess of the "Quantity not exceeded" as specified in the Company's list for that product class.

DATED this 18th day of January 2008

Philippe Henry

Schedule A - Part 1

Ingredients added to tobacco of manufactured cigarettes and RYO tobacco

STATE	CAS#	FEMA	06E	Irgredieri.	QNE	Function
NZ	100-06-1	2005	570	acetanisole	0.0001	flavouring
NZ	64-19-7	2006	2	acetic acid	0.0005	flavouring
NZ	513-86-0	2008	749	acetoin	0.0001	flavouring
NZ	98-86-2	2009	138	acetophenone	0.0001	flavouring
NZ	various	various	-	benzoic acid and sodium salt (QNE for RYO)	0.5	flavouring
NZ	9000-05-9	2133	439	benzoin, resinoid	0.0001	flavouring
NZ	100-51 - 6	2137	58	benzyl alcohol	0.05	flavouring
NZ	120-51-4	2138	262	benzyl benzoate	0.0001	flavouring
NZ	103-37-7	2140	277	benzyl butyrate	0.0001	flavouring
NZ	109-21-7	2186	268	butyl butyrate	0.0001	flavouring
NZ	71-36-3	2178	52	butyl alcohol	0.005	flavouring
NZ	107-92-6	2221	5	butyric acid	0.0001	flavouring
NZ	various	ı	-	carob bean and/or extract	0.2	casing
NZ	87-44-5	2252	2118	beta-caryophyllene	0.0001	flavouring
NZ	8015-90-5	- 2271	52	celery seed oil	0.0001	flavouring
NZ	8015-92-7	2275	48	chamomile flower, roman, extract & oil	0.0001	flavouring
NZ	104-55-2	2286	102	cinnamaldehyde	0.0001	flavouring
NZ	104-54-1	2294	65	cinnamyl alcohol	0.0001	flavouring
NZ	140-27-2	2302	454	cinnamyl isovalerate	0.0001	flavouring
NZ	5392-40-5	2303	109	citral	0.0001	flavouring
NZ	77-92-9	2306	20	citric acid	0.0001	flavouring
NZ	77-92-9	2306	20	citric acid (QNE for RYO)	0.4	flavouring

NZ	106-22-9	2309	59	d,i-citronellol	0.0001	flavouring
NZ	various	-	-	cocoa and cocoa products	0.1	casing
NZ	8016-21-5	2331	485	cognac oil, green	0.0001	flavouring
NZ	706-14-9	2360	2230	gamma-decalactone	0.0001	flavouring
NZ	112-31-2	2362	98	decanal	0.0001	flavouring
NZ	334-48-5	2364	11	decanoic acid	0.0001	flavouring
NZ	431-03-8	2370	752	diacetyl	0.0001	flavouring
NZ	150-78-7	2386	2059	para-dimethoxybenzene	0.0001	flavouring
NZ	15707-24-1	3136	534	2,3-diethylpyrazine	0.0001	flavouring
NZ	8006-75-5	2383	42	dill oil	0.0001	flavouring
NZ	141-78-6	2414	191	ethyl acetate	0.005	flavouring
NZ	105-54-4	2427	264	ethyl butyrate	0.0001	flavouring
NZ	106-30-9	2437	365	ethyl heptanoate	0.0001	flavouring
NZ	123-66-0	2439	310	ethyl hexanoate	0.0001	flavouring
NZ	108-64-5	2463	442	ethyl isovalerate	0.0001	flavouring
NZ	4940-11-8	3487	692	ethyl maltol	0.0001	flavouring
NZ	123-29-5	2447	388	ethyl nonanoate	0.0001	flavouring
NZ	101-97-3	2452	2156	ethyl phenylacetate	0.0001	flavouring
NZ	105-37-3	2456	402	ethyl propionate	0.0005	flavouring
NZ	121-32-4	2464	108	ethyl vanillin	0.0005	flavouring
NZ	698-10-2	3153	2300	5-ethyl-3-hydroxy-4-methyl-2(5h)- furanone	0.0001	flavouring
NZ	68990-15-8	2485	460	fenugreek extract	0.0005	flavouring
NZ	106-24-1	2507	60	geraniol	0.0001	flavouring
NZ	8000-46-2	2508	324	geranium rose oil	0.0001	flavouring
NZ	105-87-3	2509	201	geranyl acetate	0.0001	flavouring
NZ	106-29-6	2512	274	geranyl butyrate	0.0001	flavouring
NZ	105-86-2	2514	343	geranyl formate	0.0001	flavouring

NZ	56-81-5	2525	4117	glycerol	2.3	humectant
NZ	9000-30-0	2537	166	guar gum	0.3	binder
NZ	110-43-0	2544	136	2-heptanone	0.0001	flavouring
NZ	6728-26-3	2560	748	hexen-2-al	0.0001	flavouring
NZ	142-92-7	2565	196	hexyl acetate	0.0001	flavouring
NZ	127-41-3	2594	141	alpha-ionone	0.0001	flavouring
NZ	14901-07-6	2595	142	beta-ionone	0.0001	flavouring
NZ	123-92-2	2055	214	isoamyl acetate	0.0001	flavouring
NZ	110-45-2	2069	500	isoamyl formate	0.0001	flavouring
NZ	659-70-1	2085	458	isoamyl isovalerate	0.0001	flavouring
NZ	78-83-1	2179	49	isobutyl alcohol	0.0005	flavouring
NZ	79-31-2	2222	6	isobutyric acid	0.0001	flavouring
NZ	8022-96-6	2598	245	jasmine absolute	0.0001	flavouring
NZ	8008-56-8	2625	139	lemon oil	0.0001	flavouring
NZ	68916-91-6	2628	218	licorice extract	0.7	casing
NZ	78-70-6	2635	61	linalool	0.0001	flavouring
NZ	8016-31-7	2650	261	lovage extract	0.005	flavouring
NZ	118-71-8	2656	148	maltol	0.0001	flavouring
NZ	2216-51-5	2665	63	I-menthol	0.8	flavouring
NZ	123-11-5	2670	103	para-methoxybenzaldehyde	0.0001	flavouring
NZ	134-20-3	2682	250	methyl anthranilate	0.0001	flavouring
NZ	80-71-7	2700	758	methyl-cyclopentenolone	0.0001	flavouring
NZ	101-41-7	2733	2155	methyl phenylacetate	0.0001	flavouring
NZ	104-61-0	2781	178	gamma-nonalactone	0.0001	flavouring
NZ	8021-36-1	-	313	opoponax oil	0.0001	flavouring
NZ	8008-57-9	2825	143	orange oil, sweet	0.0001	flavouring
NZ	8002-73-1	2830	241	orris root extract	0.0005	flavouring

	Т	Т	T .		<u>., </u>	
NZ	103-45-7	2857	221	phenethyl acetate	0.0001	flavouring
NZ	60-12-8	2858	68	phenethyl alcohol	0.0001	flavouring
NZ	103-52-6	2861	506	phenethyl butyrate	0.0001	flavouring
NZ	103-48-0	2862	302	phenethyl isobutyrate	0.0001	flavouring
NZ	8006-90-4	2848	282	peppermint oil	0.005	flavouring
NZ	103-82-2	2878	672	phenylacetic acid	0.0001	flavouring
NZ	120-57-0	2911	104	piperonal	0.005	flavouring
NZ	94-86-0	2922	170	propenylguaethol	0.0001	flavouring
NZ	57-55-6	2940	4212	propylene glycol	2.4	humectant
NZ	127-17-3	2970	19	pyruvic acid	0.0001	flavouring
NZ	6812-78-8	2980	76	rhodinol	0.0001	flavouring
NZ	8007-01-0	2989	405	rose oil, bulgarian, true otto	0.0001	flavouring
NZ	90604-30-1	1	-	rum flavour, non-alcoholic	0.0001	flavouring
NZ	8008-79 - 5	3032	285	spearmint oil	0.0005	flavouring
NZ	8013-17-0	<u>.</u>	S1	sugar: invert sugar	2.2	casing
NZ	57-50-1	-	S1	sugar: sucrose	3.0	casing
NZ	35044-68-9	3243	2340	4-(2,6,6-trimethylcyclohex-1-enyl)-but-2- en-4-one	0.0001	flavouring
NZ	14667-55-1	3244	735	2,3,5-trimethylpyrazine	0.0001	flavouring
NZ	104-67-6	3091	179	gamma-undecalactone	0.0001	flavouring
NZ	8024-06-4	3105	474	vanilla extract	0.0005	flavouring
NZ	121-33-5	3107	107	vanillin	0.0005	flavouring
NZ				water	15.0	moisturizer, processing aid
NZ				carbon dioxide, ethyl alcohol		Processing aids

Footnotes

CAS#	Chemical Abstract Service Registry Number (where available).
FEMA	Flavor and Extract Manufacturers Association reference number (where available).
CoE	The Council of Europe Reference Number (where available).
Ingredient	International Union for Pure and Applied Chemistry (IUPAC) name or common chemical name of the ingredient, listed in alphabetical order.
QNE	Quantity Not Exceeded. The percentage of tobacco weight in the end product (including moisture) which is not exceeded for the respective ingredient for any of these products sold in New-Zealand. There are no QNEs for processing aids as these are used in the materials manufacturing processes and are either not present or occur in residual amounts and have no function in the final product.

SMOKE-FREE ENVIRONMENTS REGULATIONS 1999

SIXTH SCHEDULE

FORM OF REPORT OF TESTS CONDUCTED BY MANUFACTURER OR IMPORTER

Importer : Philip Morris (New Zealand) Limited

Laboratory : Moorabbin, Australia

Calendar Year : 12 months to 31 December 2007
Tobacco Product Class : Imported Cigarettes (Australia)

Brand and Brand Variant	Tar (mg/cigt) ISO 4387:2000(E) ISO 3308:2000(E)	Nicotine (mg/cigt) ISO 10315:2000(E)	CO (mg/cigt) ISO 8454:1995(E)
Manufactured in Australia	100 3300.2000(E)		
Marlboro Classic KS SP/HP 20/25	12.0	1.10	11.2
Marlboro Mild KS HP 20	7.6	0.63	9.1
Marlboro Lights KS SP/HP 20/25	5.2	0.48	6.7
Marlboro Lights Menthol KS HP 20	5.3	0.47	7.2
Longbeach KS HP 20/25/40	12.4	1.17	12.2
Longbeach Mild KS HP 20/25/40	10.7	1.04	9.9
Longbeach Super Mild KS HP 20/25/40	7.5	0.77	8.1
Longbeach Menthol KS HP 20/25/40	7.6	0.78	8.3

Note:

KS = King Size

HP = Hard Pack SP = Soft Pack

I, Ileana McCurdy, of Moorabbin, Victoria - Laboratory Supervisor - hereby certify that this report correctly records the results of all tests carried out at the Analytical Services Laboratory, Moorabbin, Victoria, Australia, by or on behalf of Philip Morris (New Zealand) Limited during the year of 2007 for the purpose of Section 33 of the Smoke-Free Environments Regulations

Dated at Moorabbin this 16th day of January, 2008.

Ileana McCurdy

Schedule A - Part 2

<u>Table 3 - By-Brand information and ingredients added to</u> <u>manufacturing cigarettes</u>

Product Type Cigarette

Brand Name Longbeach Menthol King Size Hard Pack 20's

Manufacturer Philip Morris Limited

	Entrate the comment of the contract of the con	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4
2216-51-5	I-menthol	0.8
various	natural & artificial flavourings	0.1

Brand Name Longbeach Menthol King Size Hard Pack 25's

Manufacturer Philip Morris Limited

POTOASIDE	in the walk and the single dient are a life to the	recently of the second
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4
2216-51-5	I-menthol	0.8
various	natural & artificial flavourings	0.1

Brand Name Longbeach Menthol King Size Hard Pack 40's

Manufacturer Philip Morris Limited

Barroashall	Service was increasion to the service of the servic	# ONE
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4
2216-51-5	I-menthol	0.8
various	natural & artificial flavourings	0.1

Brand Name Longbeach King Size Hard Pack 20's

Manufacturer Philip Morris Limited

	w (16) sec (18) (19) Angredien (18) (19) (19) (19)	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Brand Name Longbeach King Size Hard Pack 25's

Manufacturer Philip Morris Limited

	The self-directions	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Brand Name Longbeach King Size Hard Pack 40's

Manufacturer Philip Morris Limited

EAS# EX	Experience of the state of th	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Brand Name Longbeach Mild King Size Hard Pack 20's

Manufacturer Philip Morris Limited

	PBP PK (**)	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Brand Name Longbeach Mild King Size Hard Pack 25's

Manufacturer Philip Morris Limited

图图 16ASB	。 是我们就是否定了这种Engredient是,这个人们是是我们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人	eroner
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Product Type Ci

Cigarette

Brand Name

Longbeach Mild King Size Hard Pack 40's

Manufacturer

Philip Morris Limited

Sold in

New Zealand

	predient 4	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Brand Name Longbeach Super Mild King Size Hard Pack 20's

Manufacturer Philip Morris Limited

	tobacco	i
	water	13.2
57-55 - 6	propylene glycol	2.4

Brand Name Longbeach Super Mild King Size Hard Pack 25's

Manufacturer Philip Morris Limited

AND THE WASHING	LANGE THE CHOCKET AND THE PARTY OF THE PARTY	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Brand Name Longbeach Super Mild King Size Hard Pack 40's

Manufacturer Philip Morris Limited

	。 《中概》的 24:中 2年(中) (ingrédient : 一, 礼具 中的 的 2年 12) :	
	tobacco	
	water	13.2
57-55-6	propylene glycol	2.4

Product Type

Cigarette

Brand Name

Marlboro Classic King Size Hard Pack 20's

Manufacturer

Philip Morris Limited

Sold in

New Zealand

	anoredential and the comment of the	Projets
	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
68916-91-6	licorice extract	0.7
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Brand Name Marlboro Classic King Size Hard Pack 25's

Manufacturer Philip Morris Limited

·····································	The state of the s	
	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
68916-91-6	licorice extract	0.7
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Brand Name Marlboro Classic King Size Soft Pack 20's

Manufacturer Philip Morris Limited

\$ (5)4S#	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
68916-91-6	licorice extract	0.7
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Brand Name Marlboro Classic Menthol Lights King Size Hard Pack 20's

Manufacturer Philip Morris Limited

	The state of the s	W. O. F.
	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
2216-51-5	i-menthol	0.8
68916-91-6	licorice extract	0.7
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Brand Name Marlboro Classic Lights King Size Hard Pack 20's

Manufacturer Philip Morris Limited

CAS#T	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
68916-91-6	licorice extract	0.7
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Product Type Cigarette

Brand Name Marlboro Classic Lights King Size Hard Pack 25's

Manufacturer Philip Morris Limited

Sold in New Zealand

	en stant varieties ingredent et als a see expensive	
	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
68916-91-6	licorice extract	0.7
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Product Type Cigarette

Brand Name Marlboro Classic Lights King Size Soft Pack 20's

Manufacturer Philip Morris Limited

Sold in New Zealand

	######################################	
	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81-5	glycerol	2.3
68916-91-6	licorice extract	0.7
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Product Type Cigarette

Brand Name Marlboro Classic Mild King Size Hard Pack 20's

Manufacturer Philip Morris Limited

Sold in New Zealand

	tobacco	
	water	13.2
various	sugars (sucrose and/or invert sugar)	5.1
57-55-6	propylene glycol	2.4
56-81 - 5	glycerol	2.3
68916-91-6	licorice extract	0.7
68411-94-9	guar gum	0.3
various	carob bean and/or extract	0.2
various	cocoa and cocoa products	0.1
various	natural & artificial flavourings	0.1

Footnotes to Table 3

	
Tar yield	As declared on the pack
Nicotine yield	As declared on the pack
CO yield	As declared on the pack
CAS#	Chemical Abstract Service Registry Number (where available).
Ingredient	International Union for Pure and Applied Chemistry (IUPAC) name or common chemical name of the ingredient, listed in descending order by weight.
QNE	Quantity Not Exceeded - The percentage by weight of the ingredient in the tobacco blend (including moisture), which is not exceeded for the respective ingredient for this manufacturer in this State. There are no QNEs for processing aids as these are added by the tobacco manufacturers to facilitate the manufacturing process and they are either not present in the end product or occur in residual amounts and have no function in the final product.
N & A Flavourings	Natural, nature identical and artificial flavourings and flavour compounds that are individually used at less than 0,1% of the weight of the tobacco blend (including moisture).

Schedule A - Part 3

Non-tobacco components

A. cigarette papers

State	Harbash a	ingredient.	
NZ	various	cellulose	3.2
NZ	471-34-1	calcium carbonate	1.4
NZ	9004-32-4	carboxymethyl-cellulose and its sodium salt	0.05
NZ	9000-30-0	guar gum	0.05
NZ	6100-05-6	potassium citrate	0.05
NZ	6132-04-3	sodium citrate	0.05
NZ	9005-25-8	starch	0.005

B. side seam adhesives

State	SAS#	ingrecient (1	add 03
NZ	24937-78-8	ethylene-vinyl acetate copolymer	0.2
NZ	9003-20-7	polyvinyl acetate	0.2
NZ	25213-24-5	vinyl alcohol-vinyl acetate copolymer	0.05
NZ	25213-24-5	polyvinyl alcohol	0.01
NZ		processing aids (preservative, defoamer, water)	

C. monogram inks

State	1058g	Ingredient i it prints in the second	
NZ	63148-69-6	alkyd resin	0.0005
NZ	16521-38-3	pigment indigotine	0.0005
NZ	471-34-1	calcium carbonate	0.0001
NZ	8042-47-5	mineral oil	0.0001
NZ	68583-95-9	pigment allura red AC	0.0001
NZ	68921-42-6	pigment brilliant blue FCF	0.0001
NZ	112945-52-5	silica	0.0001

D. tipping papers and tipping paper inks

State	CAS#	Ingredient 1	ia jané 4
NZ	various	cellulose	2.2
NZ	471-34-1	calcium carbonate	0.7
NZ	13463-67-7	titanium dioxide	0.5
NZ	1332-58-7	kaolin	0.4
NZ	20344-49-4	pigment iron oxide yellow	0.2
NZ	various	starch and/or modified starches	0.2
NZ	12040-43-6	aluminium silicate, magnesium sodium salt	0.1
NZ	9004-70-0	collodion	0.1
NZ	10028-24-7	soidum phosphate dibasic	0.1
NZ	14807-96-6	talc	0.1
NZ	77-90-7	acetyl tributyl citrate	0.05
NZ	21645-51-2	aluminium hydroxide	0.05
NZ	10043-01-3	aluminium sulfate	0.05
NZ	10043-35-3	boric acid	0.05
NZ	various	pigment gold bronze	0.05
NZ	9004-57-3	ethyl cellulose	0.01
NZ	78615-64-2	galactomannanphosphoric ester	0.01
NZ	107-22-2	glyoxal	0.01
NZ	91081-22-0	rosin	0.01
NZ	102-76-1	triacetin	0.01
NZ	84989-41-3	alkylketene dimer	0.005
NZ	7429-90-5	aluminium	0.005
NZ	25212-19-5	epichlorhydrin resin	0.005
NZ	25054-06-2	formaldehyde, cyclohexanone copolymer	0.005
NZ	3844-45-9	pigment brilliant blue FCF	0.005
NZ	1317-61-9	pigment iron oxide black	0.005
NZ	1309-37-1	pigment iron oxide red	0.005
NZ	147-14-8	pigment blue 15:3	0.005
NZ	09.04.5281	pigment red lithol BK	0.005
NZ	1934-21-0	pigment tartrazine	0.005
NZ	68441-17-8	polyethylene wax	0.005
NZ	15790-07-5	pigment sunset yellow FCF	0.001
NZ	5102-83-0	pigment yellow 13	0.001
NZ	8004-92-0	pigment quinoline yellow	0.0005

E. filtration material

Sale	SOLUTION	The same in the second	CALLED CORRECT
NZ	9004-35-7	cellulose acetate	16.6
NZ	102-76-1	triacetin	1.5
NZ	13463-67-7	titanium dioxide	0.1
NZ		processing aids (finishing oil)	

F. filter adhesives

Activité Metalle	546 #	Ingredien # 1990 (1993)	A CONTRACTOR
NZ	24937-78-8	ethylene-vinyl acetate copolymer	1.4
NZ	9003-20-7	polyvinyl acetate	1.4
NZ	27138-31-4	dipropyleneglycol dibenzoate	0.2
NZ	120-55-8	diethyleneglycol dibenzoate	0.1
NZ	25213-24-5	vinyl alcohol-vinyl acetate copolymer	0.1
NZ	68132-00-3	hydrocarbon resin	0.05
NZ	various	paraffin	0.05
NZ	various	polyvinyl alcohol	0.05
NZ	102-76-1	triacetin	0.05
NZ	various	terpolymer	0.01
NZ	9003-29-6	polyisobutylene	0.005
NZ	9011-11-4	styrene-alpha-methylstyrene resin	0.005
NZ	10043-35-3	boric acid	0.001
NZ		processing aids (antioxidant, preservative, defoamer, water)	

G. filter wraps

State		Fig. 1. Ingredien 1. Aug 1. Propins System 1.	THE WE
NZ	various	cellulose	1.8
NZ	9002-89-5	polyvinyl alcohol	0.2
NZ	9045-28-7	starch	0.2
NZ	68442-85-3	viscose	0.2
NZ	25212-19-5	epichlorhydrin resin	0.01
NZ	107-22-2	glyoxal	0.01

Footnotes

State	Name of State Submitting Data to the Government, e.g.: BE = Belgium and DK = Denmark
CAS#	Chemical Abstract Service Registry Number (where available).
Ingredient	International Union for Pure and Applied Chemistry (IUPAC) name or common chemical name of the ingredient, listed in alphabetical order.
QNE	Quantity Not Exceeded. The percentage by weight in the end product (including moisture) which is not exceeded for the respective ingredient for any of these products made for sale in New Zealand. There are no QNEs for processing aids as these are used in the materials manufacturing processes and are either not present or occur in residual amounts and have no function in the final product.

SCHEDULE B

Calendar Year 2007 Cigarettes

Philip Morris (New Zealand) Limited Imported Product (Australia) Sales 01/01/2007 to 31/12/2007

BRAND/VARIANT DESCRIPTION	PACK SIZE	QUANTITY RELEASED FOR SALE	R.R.P. \$NZ	
			01.01.07	01.01.08
		(000' Sticks)	to 31.12.07	to current
PANGL FOOMESTIC CLOURETTE SALES			la de la	category (table)
Marlboro Classic KS SP	20	7,465,560	10.60	10.90
Marlboro Classic KS HP	20	9,560,560	10.60	10.90
Marlboro Classic KS HP	25	13,920,230	13.10	13.50
Marlboro Mild KS HP	20	1,265,340	10.60	10.90
Marlboro Lights KS SP	20	3,117,260	10.60	10.90
Marlboro Lights KS HP	20	38,601,520	10.60	10.90
Marlboro Lights KS HP	25	26,145,955	13.10	13.50
Marlboro Lights Menthol KS HP	20	5,595,380	10.60	10.90
Longbeach KS HP	20	4,713,520	9.10	9.40
Longbeach KS HP	25	3,008,725	11.10	11.50
Longbeach KS HP	40	12,322,545	17.30	17.90
Longbeach Mild KS HP	20	1,632,800	9.10	9.40
Longbeach Mild KS HP	25	1,969,350	11.10	11.50
Longbeach Mild KS HP	40	4,693,320	17.30	17.90
Longbeach Super Mild KS HP	20	585,320	9.10	9.40
Longbeach Super Mild KS HP	25	732,750	11.10	11.50
Longbeach Super Mild KS HP	40	2,323,640	17.30	17.90
Longbeach Menthol KS HP	20	931,520	9.10	9.40
Longbeach Menthol KS HP	25	744,775	11.10	11.50
Longbeach Menthol KS HP	40	1,999,200	17.30	17.90

SCHEDULE B Calendar Year 2007 Cigarettes

Philip Morris (New Zealand) Limited Imported Product (Australia) Sales 01/01/2007 to 31/12/2007

BRAND/VARIANT DESCRIPTION	PACK	QUANTITY RELEASED FOR SALE (000' Sticks)	R.R.P. \$NZ	
	SIZE		01.01.07 to 31.12.07	01.01.08 to current
BUNALED UTWERGE GIGAR BUTENALE	5	eraka Zajak era	** Price	Survey .
Marlboro Classic KS SP	20	1,851,000	39.90	39.90
Marlboro Classic KS HP	20	2,056,800	39.90	39.90
Marlboro Classic KS HP	25	479,000	49.90	49.90
Marlboro Mild KS HP	20	264,400	39.90	39.90
Marlboro Lights KS SP	20	734,800	39.90	39.90
Marlboro Lights KS HP	20	6,517,600	39.90	39.90
Marlboro Lights KS HP	25	846,000	49.90	49.90
Marlboro Lights Menthol KS HP	20	1,111,000	39.90	39.90
Longbeach KS HP	20	453,000	33.90	33.90
Longbeach Mild KS HP	20	821,400	33.90	33.90
Longbeach Super Mild KS HP	20	931,400	33.90	33.90
Longbeach Menthol KS HP	20	515,600	33.90	33.90

Note:

KS = King Size

HP= Hard Pack SP= Soft Pack

^{**} The Recommended Retail Prices are per "brick". A brick comprises 10 packs of 20 cigarette packs or 25 cigarette packs.