9-1. Perfumes (French Style)

A-1	. Perrumes (rren	ch Style)				
			1 Type	'Aima	int" (Coty 1927)		
2	Arm	10	M N A 10%	35	Су	50	Bz Sal
30	Brg	5	St Ac	5	Pat	50	MA
30	Lin	70	Ylg	30	VI Ac	5	Va
	Ald C 9,10%	40	PhEt Alc	20	i-Bu Sal	50	Dianthus 10
20	Ald C 10,10%	.30	Io	40	Co	200	Lilac 50
20	Ald C 11,10%	40	RI	80	Не	75	DEP
20	Ald C 12,10%	20	Ros abs	20	Am Cin Ald		
125		215		230		430	T 1000
			2 Type "Am	our-A	mour" (Patou 1925)		
30	Brg	25	BH Ac	20	Cin Alc	5	Va
5	Ald C 9,1%	100	Eu	20	He	50	Rose W
	Ald C 10,1%	5	Sty	80	Hy		Jasmin 50
	Ald C 11,1%		Me Io	20	Bz Sal	125	Lilac 50
	MNA1%		San	30	MA		
	Ner	5	Pat		M K		
10	SgC	5	VI Ac	30	MX		
75		350		220		355	T 1000
			3 Type ".	Arpeg	e" (Lanvin 1927)		
30	Lin	30	PhPr Alc 10%	20	San	15	UnLac 10%
	Ald C 10,10%	130	The first of the first of the		VI Ac	40	M K
	Ald C 11,10%	2.0	Lab abs 50%		He	10	Ambrarome 50
	M N A 10%		Ori crt 10%		Hy		Jasmin Fl 100
	PhEt Alc		Me Io		Bz Sal	757	Karani an ann
220		250		420		110	T 1000
			4 Typ	e "A	Suma" (Coty)		
5	Org	60	Lin Ac	5	Cas Tr 10%	50	Co
	Brg		Ylg	5	Civ Tr 3%	50	Hy
	Com 10%		PhEt Alc	15	Lab res		Am Cin Ald
	Est 10%		Jas abs	10	Ros B		MK
	Lin		MdC 10%		Me Io		МВ
12 27 67	Lav		DM Ant		San		Va
	Bz Ac		Eu		Vet		DEP
	Cin C		Rl		Am Sal		
410		230		_		240	T 1000
			5 Type "E	Bellod	gia" (Caron 1927)		
30	Lin	10	Jas abs		Cos 10%	30	Carnation 10
	St Ac		RI		Ros B		Jasmin 50
	Bz Ac		Eu		Cin Alc		Rose W
	Lin Ac		i-Eu		Ну		DEP
	Bz Pr		Ben res 50%		Me i-Eu	- 50	
	PhEt Alc		Civ abs		Bz Sal		
	Ylg		Msk res		M B		
-			Tales		MV		

40 M K

257

200 T 1000

60 Tol res

258

285

6	Type	"Bois	des	Iles"	(Chanel	1926)
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	2	Org	15	Ald C 11,10%	30	Ros abs	10	Bz Sal
	25	Brg	8	M N A 10%	100	Me lo	20	UnLac 10%
	25	SgC	35	PhEt Alc	140	San	20	MA
		Lin	15	Jas Abs	140	VI Ac	50	M K
	40	Bz Ac	10	MdC	10	Co	10	Va
	50	Lin Ac	10	Lab res	35	He		
	30	Ger	10	Sty res	50	Ну		
	35	Ylg	15	Oli res	30	Am Cin Ald		
-	37		118		535		110	T 1000
				7 Type "C	aboc	hard" (Grès 1958)		
	3	Org	10	Jas abs	20	Al lo 10%	20	MA
		Gal 10%	10	Gal res	40	Pat	10	M B
		Al Cap 1%	10	MdC	50	San	50	MK
	-	3.5 3.5 15 15 15 15 15 15 15 15 15 15 15 15 15	2.0		100	6.620 0		224

3	Olg	10	Jas aus	20	74 10 10 70	20	4.4.4.4
30	Gal 10%	10	Gal res	40	Pat	10	MB
17	Al Cap 1%	10	MdC	50	San	50	MK
15	Nut 10%	5	D M Ant	15	VI Ac	5	M P
35	Brg	20	i-Bu Q 10%	10	Cd	50	Base Poivre 10
35	Est 10%	10	lab abs 10%	50	Cd Ac	150	Muguet 10A
25	SgC	7 5	DH Ja 1% (1)	100	Bz Sal	55	DEP
5	St Ac	130	Me Io	10	UnLac 10%		
165		200		295		340	T 1000

(1) Dihydroisojasmone

8 Type "Chanel No 5" (1921)

Drow				8 Typ	e "C	han	iel No 5" (1921)		
3.	5	Ner	17 50	Jas abs	4	10	Ros abs		20	Ну
/3	30	Lin	7 15	MdC 10%	17	50	Me Io	4007	20	Me i-Eu
9		Brg tpl		Civ Tr 10%		10	lo	Q	20	Me i-Eu M A & a w d C + + + + + + + + + + + + + + + + + +
4	20	Ald C 10,1	0% 13200	Msk Tr 3%	26	50	Pat 1 %		40	M K
8	20	Ald C 11,1	0% 510	Ori crt 10%	24	10	San	a de C	50	Ambrarome 5%
(()	20	M N A 109	76 10	Sty res 10%	4	10	VI- wat de re	101	100	DEP
12	35	Ylg	6 × 100	Van Tr 10%		50	Co			
	150		410			190			250	T 1000

9 Type "Chypre" (Coty 1917)

225	Brg	30 RI	20 Ton res (1)	30 M K
5	Com 10%	20 M d C	7 Van res	95 Jasmin 50
35	Est 10%	50 Ben res 50%	3 Ros B	25 Ambrene 50
25	SgC	10 Civ abs	30 Ros abs	25 Ambrarome 5%
25	Org tpl 10%	10 Lab res	40 Me Io	165 DEP
5	Me Sal 10%	25 Ori crt 10%	25 Pat	
40	Jas abs	5 Sty res	25 VI Ac	100000000000000000000000000000000000000
360		150	150	340 T 1000

(1) Tonka resinoid

			10 Type "C	rêpe de	Chine" (Millot	1925)		
5	Org	20	M N A 10%	10	Lab res		10	i-Eu
	Arm	20	Bz Pr	5	Msk res		2	Am Cin Ald
2	Cam	60	Tl Ac	10	Sty res		50	Bz Sal
50	Brg	70	PhEt Alc	60	Me Io		3	MNK
35	Est 10%	10	Jas abs	20	Pat		5	MA
6	St Ac	20	PhPr Alc	10	San		35	MK
75	Bz Ac	20	GI	25	VI Ac		5	Va
	Ger	90	MdC 10%	10	Co		80	DEP
20	Ylg	20	CI	30	He			
40	Ald C 11,10%	20	Eu	20	Hy			
260		350		200			190	T 1000
			11A Typ	e "Dans	s la Nuit" (Wor	th)		
25	SgC	7	Civ abs 10%	10	Tub abs 10%		15	Va
	Ger	80	Lab abs		Me Io			Hyacinth 10
	Ylg	1000	Myr res		Io			Jasmin 50
	PhEt Alc		Opo res		Bz Sal		0.00	Ambrene 50
	Jas abs		Ori crt 10%		Co		250	DEP
5	Ben res 10%	5	Ros abs		Ну			400
		10	Ros B		MA			
165		190		245			400	T 1000
			11B Typ	e "Dan	s la Nuit" (Wor	rth		
5	2Hx Ald 0.1%	20	SgC	50	Bz Sal		50	Dianthus 10
20	Fir		Lab abs	50	MX		35	Acacia 10
2	Cam	50	Ori crt 10%	200	Jasmin 50		20	Narcissus 30
3	Oli	100	Me Io	100	Ambrene 50		145	DEP
				70	Rose W			
30		250		470			250	T 1000
			12 Type	"Emera	nude" (Coty 19)	21)		
25	Man	30	Jas abs		Cas Tr 10%	3	40	M K
	Brg	. 100 50	Civ Tr 10%		Pat			Va
	Est 10%		Ros abs		San			Ambrarome 10%
	Lav	50			VI Ac			Jasmin 50
-	2007		7.7		Co	K		Ambrene 50
300		200		230			_	T 1000

13 Type "En Avion" (Caron)

10	Lem	20 Jas abs	20 Civ Tr 3%	10 i-Eu
10	Man	15 DM Ant	20 Msk Tr 3%	15 Am Cin Ald
45	Brg	20 Amb 10%	20 FdO abs (w)	30 Bz Sal
20	PhA 10%	10 i-Bu Sal	50 Ros abs	10 M N K
20	Ner	50 Io	45 San	10 M A
30	Lin	40 Me Io	25 VI	20 M K
30	Org tpl 10%	40 Eu	30 Cin Alc	10 UnLac 10%
40	Bz Ac	10 Lab res	20 Co	10 Va
25	Ylg	50 Ori crt 10%	50 He	25 DEP
50	PhEt Alc	10 Tol res	35 Hy	
280		265	315	140 T 1000

14 Type "Evening in Paris" (Bourjois 1929)

10) Lem	35	Lin Ac	10	Lab res	5	Co
3	Org	35	Ylg	5	Ori crt 10%	60	Hy
50) Brg	100	PhEt Alc	5	Sty res	10	i-Eu
20	PhA 10%	10	Jas abs	5	VI Ac	20	Bz Sal
10	Ner .	20	Io	10	Ros abs	10	UnLac 10%
30	Lin	40	Me Io	35	Су	25	MA
50	Ald C 10,10%	20	Amb 10%	25	San	35	MK
50	Ald C 11,10%	20	Ben 50%	10	Am Sal	150	Jasmin 50
25	M N A 10%					50	DEP
250	The street of the street	280		105		365	T 1000

15 Type "Femme" (Rochas 1942)

	5	Org	10	Nol Ac	110	Me Io	15	Ну
	30	Lem	10	Ylg	15	CI	20	UnLac 100%
	65	Brg	10	Cot	25	Cos 10%	50	M K
	10	Hys 10%	50	Ald C 11,10%	10	Me Eu	20	МВ
	5	Com 10%	75	PhEt Alc	35	Pat	5	Va
	35	Est 10%	25	Gl Ac	15	VI Ac	60	Ambrarome 10%
	25	SgC	15	MdC	50	Co	100	Jasmin 50
ĺ,	40	Bz Ac	10	Io	20	He	30	Rose W
7	215		205		280		300	T 1000

16 Type "Fêtes" (Molyneux)

			The Training and the second					
20	Brg	30	DMBC Ac	10	Co	50	Hyacinth 10	
5	Ner	10	FdO abs	25	He	150	Jasmin 50	
30	Lin	10	Ros B 10%	60	Ну	70	Lilac 50	
25	Ald C 10,10%	40	Me Io	60	M A	150	Muguet 10A	
60	PhEt Alc	20	San	70	Bz Sal	25	Orange Fl 50	
15	Jas abs	25	VI Ac	40	Carnation 50	100		
155		135		265		445	T 1000	

17 Type "Fleurs d'Amour" (Roger & Gallet) 25 Lem 10 Jas abs 25 Pat 50 Jasmin 50 5 Org 25 PhEt Alc 30 San 50 Dianthus 10 130 Brg 5 Ci 50 Co 100 Ambrene 50 35 Est 10% 10 MdC 70 He 100 Rose W 15 Civ Tr 10% 30 Lin 25 M X 150 DEP 40 Ylg 10 Ros B 10 Va 265 75 210 450 T 1000 18 Type "Fougeraie" (Coty) 25 Lem 50 Lin Ac 10 Ori crt 106 100 Co 5 Org 20 Ger 5 Sty res 10 M A 10 Myr 10% 90 Brg 10 Jas abs 40 M K 10 Com 10% 10 An Ald 5 Ros abs 20 Va 10 Spm 10% 10 MdC 10 Ros B 210 DEP 10 Ner 5 Clo 20 Me Io 25 SgC 20 Ben 50% 30 Par 30 Lin 10 Cas Tr 10% 60 San 30 Lav 40 Civ Tr 3% 30 VI 5 Cin C 10% 10 Lab res 15 Me An 240 185 195 380 T 1000 19 Type "Fougère Royale" (Houbigant 1882) 120 Brg 60 PhEt Alc 10 Lab res 20 Hy 30 Lin 80 Ger 10 Pat 10 M A 70 Lav 10 Ylg 5 Vet 50 M X 20 PhA 10% 5 An Ald 20 Am Sal 5 Va 25 Me Sal 50 MdC 100 Co 100 Jasmin 50 50 Lin Ac 20 Ben 50% 100 DEP 30 He 315 225 175 285 T 1000 20 Type "Fruit Vert" (Florel 1930) 10 Arm 10% 10 M N A 10% 5 Lab res 10 He 10 Sty 5 Org 25 Ylg 40 Hy 10 Lem 100 Me Io 20 Ci 15 Am Cin Ald

10 Cam 10% 45 PhEt Alc 5 Pat 10 MA 100 Brg 10 Gl 10 San 25 M K 25 SgC 25 CI 125 VI Ac 135 DEP 40 Bz Ac 25 RI 10 Cin Alc 70 Ald C 11,10% 40 Co 30 MdC 10% 270 190 305 235 T 1000

21 Type "Habanita" (Molinard 1934)

					and a february and an artist and the first ferring		
15	Nut 10%	10	Ylg	40	Me Io	25	MX
20	Lem	5	TI Ac	5	Cas res	35	Va
10	Brg	25	Gl	20	Civ Tr 10%	50	Lilac 30
10	PhA 10%	15	Gl Ac	60	Msk Tr 3%	20	Ambreine 10
30	Oli 10%	5	MdC (d)	20	San	50	Rose W
25	SgC	10	DM Ant	210	VI Ac	50	Grisambrene
20	Lin	15	lo	50	Co		
40	Bz Ac	10	Eu	25	He		
35	Lin Ac	10	i-Eu	30	Ну	-55	
205		105		460		230	T 1000

22 Type "Heure Bleue" (Guerlain 1912)

10	Lem	5	PhEt Ac	15	Lab res	60	i-Eu
100	Brg	30	PhEt Alc	15	Ros B	45	Bz Sal
20	Ner	1. 15	Jas abs	30	Me Io	15	UnLac 10%
10	SgC	CO 15	Me HTA 10%	20	Pat	20	MNK
60	Lav	15	PhPr Alc	30	San	35	MA
50	Bz Ac	20	D M Ant	20	Cin Alc	5	M B
30	Cin C	30	Cl	30	Co	45	MK
30	Ylg	50	Civ Tr 3%	45	He	30	Va
				15	Ну	35	DEP
310		180		220		290	T 1000

23 Type "Ideal" (Houbigant)

50	Lin	40	Cl	65	San	20	UnLac 1%
25	Ptg tpl	40	RI	60	Vet	25	MNK
120	Bz Ac	10	Clo	15	Am Sal	25	MA
10	PhEt Ac	25	Ben 50%	20	Cin Ald	40	MX
65	PhEt Alc	10	Lab res	50	Co	20	Va
35	Ylg	40	Ori crt 10%	50	He		
10	Pal	40	Me Io	25	Ну		
40	Gl	15	Pat	10	PhAc Acid		
355		220		295		130	T 1000

24 Type "Je Reviens" (Worth 1932)

100	Brg	80	Ben 50%	140	VI Ac	70	MA
50	PhEt Alc	20	Ros B	60	Co	75	Jasmin 50
5	Jas abs	180	Me Io	30	He	50	Jonquil 10
40	PhPr Alc	50	San	20	Bz Sal	30	Ambrene 50
195		330		250		225	T 1000