

1700 - 09 Pi 1303/67.1 P54

vacuum - 50

car.

SBH
3 Pi 1303-1308

-	-	-	3
"	69	-	4
"	17	-	5
"	27	-	12
"	2	-	3

165

30

pure. 84,61%

15,392

~~100,00~~
~~84,61~~
15,39

165

195

[Signature]

[Signature]

~~19500~~
~~- 300~~

16500
- 900
15600

30 - 195
- 100

1200
- 200

x
3000
1050
- 250
1650

1650
- 90

1710-19

vac.

car.

29

10 467 - 545
x - 100

10

48 46700 545
3100 85,68
3750
4800
440

32

5

24

33

15

32

74

40

8

9

18

80

467

85,68

vac. - 14,31

car. - ~~99,99~~

6

3 78 - 545
x - 100

1

3 7800 545
2350 14,31
1700
- 650

7

2

2

6

3

4

22

2

8

6

2

78

467
78

545

1720 - 29

vac. — 68,24%

car. — 35,75%

119
5
8
18
7
4
41
11
35
22
18

288
134

422

288 - 422
x - 100

28800 (422)
3480 68,24
1040
1960

2
2
2
18
9
3
2
14
23
1

8
2
2
4
5
7
2

288

13400 (422)
- 740 31,75
3180
2260
2110

150

134

1740 - 49

v. - 73,63%

c. - 26,36%

45

17

6

53

18

45

20

9

18

24

7

54

18

8

49

391

531

39100

~~28~~

1930

3370

1840

247

~~31~~

14000

3380

1940

3470

284

531

73,63

531

26,36

2

3

19

34

7

12

14

5

6

4

4

6

4

17

3

140

Puccin

1700 - 1709

V. — 3.500 a 5.000
 C. — 30.000 a 70 - even 80.000
 L. — 6 a 12.000
 nov^a (2a) — 4.000
 nov^b (2a) — 3 - 4.000

1710 - 19

V. — 3.200
 C. any — ~~30.000~~
 C. any — 40.000 ate' 80 - 84
 nov^a (2am) — 2.000
 nov^b (2a) — 1.000
 extra bar — 9.000
 " " — 12.000

1740 - 49

car - 12.000 ali 20 e 27.000

vac - 3.200 a 4.000

ep um ~~7.200~~ 4 a 7.200

1720 - 29

car. (32.000 a 35.000), 50 e 60
vac. 3

1730 - 39

28 a 32.000 50000

car.

vac. 2.500 - 4.000

Expendit no (11 pri viciu
aunt de paut de ceu) a cavaler

cruceram pe ea eu media de 40 e
50.000 Rs a fentri de 37 nechen
dupa a inai de 32.000 e mtr a 26 e 27
absolutu de cunvlt de serl 6

1730 - 39

vac

car.

13

19

136

473

36

30

11

46

37400 1473
4290 79,06
- 3300
462

1

31

1

21

19

22

19

599

1

5

293

1

50

892

2

1

2

~~5990000~~

6

374

59900 1892
5352 67,15
- 6380

99

24

99

42

5

56

30

103

28

599

6244
1360
4680
220

32

293

1720 - 29

car.

vac.

269

4

8

18

7

4

41

10

29

6

22

18

2136

$$\begin{array}{r} 336 \\ 136 \\ \hline 472 \end{array}$$

$$\begin{array}{r} 33600 \\ - 560 \\ - 880 \\ \hline 4080 \\ 304 \end{array}$$

$$\begin{array}{r} 472 \\ \hline 71,18 \end{array}$$

~~438~~

~~3520~~

$$\begin{array}{r} 43600 \\ 3560 \\ 1280 \\ 1360 \\ \hline 216 \end{array}$$

$$\begin{array}{r} 1572 \\ \hline 76,22 \end{array}$$

2

2

22

9

3

2

14

24

8

2

34

5

9

136