

1600

Pi 1156/5112 P50

SBH

12%

1 - vacas ————— 9 297
 4 - porcos ————— 3
 milhoarad ————— 1600

1600

3 - Porcos ——— 8 + 7 + 3 = 18
 2 - vacas ——— ~~18~~ 23 + 1 = 24
 salimbo ——— 6
 mamulem ———
 pareiras ———
 uma de açúcar ——— }

1605

mandioca rocas — 24 H 000 + 6 H 000

3 - vacas ——— 34
 4 - porcos ——— 49
 1 - cavallo ——— 1
 1612

4x vacas ——— 51
 cavalos ——— 2
 porcos ——— 34
 (roupa) ——— 10 H 000
 vaca ——— 6 H 000

1607

5- vacas ————— 52
 2- cavalos ————— 3
 falcões ————— $5 + 3 = 8$

297

21

318

1609

Trigo — 4 alq.
 3- cavalos — 1
 milho — roça com 100 anéis de milho
 milho — roça de 9000 + 16000
 + 7000 - 16000
 pacoal — 2000
 algodão — 3000
 canavial — 6000

1617

5- porcos ————— 21
 patos ————— 6
 4- igua ————— 1
 1- roedores ————— 9
 6- vacas ————— 150

1620

vacas — 12

pedun de mandioca - 6000

500 mãos de milho - 10000

cavalo — 3

~~318~~
324

1609

7 vacas — 62 }
vacas — 35 } 97

1632

vacas — 6

porcos — 18

algodão — 2 - 4640

700 mãos de milho — 7000

18 algs. de feijão — 12800

76 algs. de trigo — 24700

1611

10
10 vacas — 10
4

cavalo

algodão

porco

valinha

2 pintais

6
12

milho - 100 mãos ③
17000

1609

- vacas ——— 42 + 3 = 45

6- puer ——— 8

1610

Porcos ——— 3 + 3 = 6

equa ——— 1

VI x vacas ——— 4

324

8

6

37

6

22

403

1611 (mezi)

1 pedago de algodao, 6 # 000

3 cavalarias

VII x vacas, 9

porcos, 37

1612

VII x vacas ——— 4

porcos ——— 6

1613

VIII x vacas ——— 51

Bovalles ——— 3

Porcos ——— 22

Equas ——— 2

milho - 500 mds

algodo - 1 gmdal ④

feijoes - 10 alqueires

1613

X Vacas

44

~~cavala~~
cavala

2

1633

vacas

33 + 25 = 58

cavala

~~22~~ 2 + 2 + 2 + 1 = 7

porco

4 + 2 + 4 = 10

1611

porco

3 + 4 = 7

salinha

12

cavala

4

XI vacas

38

1612

XII

* vacas

63

salinha

20

porco

25

~~45~~

435

1626

N.

S

Porco

—

12

1440

862

Peru's

—

10

1614

cavallo

— 1

porco

— 18

galinhas

— 9

peru's

— 2

C.

gl

~~73~~

73

244

1648

porco

—

21

pr

pt

vaca

—

31

50

1246

1614

Porco

— 14

XIII vaca

— 1

galinha

— 13

1637

porco

— 15

pb

12

435

18

14

467

435 908

279

⑥

1615

x¹¹ Vacas19

467

Cavalos

1

61

19

1615

Porcos

61

11

42

x¹¹ Vacas27594

1613

Porcos

13

1615

Porcos

11

Cavalos

1

1615

x¹¹ Vacas25

Cavalos

4 + 2 = 6

Porcos

42

Peris

11

fahinhas

16

1616

xvii

Vacas

14

Porcos

3

galinhas

6

594

3

41

4

10

652

1672

Vacas

8

Cavalos

9

1616

Cavalos

1

1616

Porcos

12

Porcos

41

1616

xviii

Vacas

17

Cavalos

2

Porcos

4

1616

Porcos

10

patos

3

(8)

1616

652

696

~~XX~~ Vacas

_____ 2

Pernis

_____ 4

1616

Porcos

_____ 2

galinhas

_____ 4

1616

Pentros

_____ 2

1607

8 Vacas

_____ 83

5 - Cavalos

_____ 5

7 - Porcos

_____ 20

1617

~~XX~~ Vacas

_____ 4

1615

Porcos

_____ 6

1615

XX Vacas

_____ 3 + 12 = 15

Porcos

_____ 16

Cavalos

_____ 5

⑨

1616

696

XXII Vacas

8

720

Cavalos

1

Porcos

2

Galinhos

6

1618

XXII Vacas

8

Cavalos

1

1617

Porcos

3

Cavalos

1

Leões

9

Patos

10

Galinhos

7

1617

Porcos

6

1617

Porcos

5

1617

XXIII

Vacas

55

Porcos

8

Cavalos

12

(10)

1618

xxii Vacas _____ 11

720

69

25

xxv Vacas _____ 11

1619

814

Patos _____ 25

Perus _____ 6

xxvii Vacas _____ 49

Porcos _____ 69

1620

Porcos _____ 8

Perus _____ 8

galinhas _____ 18

Vacas _____ 22

Porcos _____ $17 + 8 = 25$

88 inventario entre 15
e 1620

68

96

38

22

32

156

96
87
59

146
29

175

1440

96
68

164

Vacuum

71	827
20	821
10	821
3	821
94	734
87	45
30	4
40	9
17	4
24	51
9	44
24	38
34	38
51	63
52	20
150	27
12	25
97	14
16	8
<u>827</u>	17
	2
	83
	19
	18
	<u>55</u>
	1271

1271

11

11

49

22

1364

76

1440

Pover

~~Chowder~~

Sechins

Pover

2 393758
12 14 104
36 15 862
10 43
10 11
14 42
5 3
3 41
18 4
49 10
34 2
21 20
6 6
8 2
6 3
37 6
26 5
22 8
10 69
7 25
7 768
25 31
12 737
18 21
21 758
393

6
5
3
1
2
3
1
6
1
4
1
2
2
2
4
1
1
1
1
6
9
1
2
5
3
12
79

3
16
344
4
12
12
6
8
12
12
20
9
13
16
6
4
6
7
18
182
~~210~~
20
244

2
11
4
9
6
8
50

Patros

25
6
3
2
10
5346
Prubos
12

Vacuum	-	1440 1440
Swims	-	714 17 17 15 13 862
Cavalares	-	703 79
Coins	-	12
Galinhos	-	482 244
Perns	-	572 53
Patos	-	25
Bombos	-	12

68 moved over
 also 1620

1440
862
79
12
244
53
25
12
2727

1624

Porcos - 6
 Vacas - 87
 Cavalos - 3
 Galinhas - 34

1632

vacas - 6
 porcos - 18

~~1648~~
~~porcos - 21~~
~~vacas - 31~~

~~1672~~

~~Vacas - 8~~
~~Cavalos - 9~~

1621

Vacas - 63
 Cavalos - 2
 Porcos - 45
 Perus - 7
 Galinhas - 14

1622

Vacas - 10
~~porcos~~

1623

Porcos - 2 + 2 = 4
 Galinhas - 6
 Vacas - 15
 Cavalos - 2

1623

Vacas - 87
 Galinhas - 37
 Porcos - 4
 Cavalos - 3

1624

porcos - 5
 Galinhas - 11

1624

vacas - 58
 porcos - 5
 Cavalos - 4

1624

Cavalos - 3
 vacas - 8

1624

vacas - 5 + 6 = 11
 porcos - 1

1628

porcos - 12
 vacas - 47
 Galinhas - 23
 Peru - 4

1625

vacas - 233
 porcos - 35
 perus - 18
 patos - 6
 Galinhas - 3

Cavalos - 7

1625

vacas - 6

1625

Cavalos - 1

porcos - 48

1626

porcos - 11

1626

vacas - 48

porcos - 7

1627

vacas - 12

perus - 2

porcos - 5

1627

vacas - 17

Cavalos - 5

1630

vacas - 9

porcos - 11

Cavalos - 5

1627

perus - 3
 porcos - 11
 patos - 3

1628

porcos - 2

vacas - 74

1629

porcos - 19

Galinhas - 7

1628

vacas - 8

Cavalos - 1

1625

porcos - 4

Cavalos - 1

Galinhas - 2

1629

porcos - 14

vacas - 19

1629

porcos - 24

vacas - 102

1630

Cavalos - 3

porcos - 8

1629

porcos - 50

Cavalos - 1

(16)

1630	1633	1633	1636	1638
vacas - 20	porcos - 13	porcos - 20	porcos - 76	porcos - 4
1630	vacas - 22	1634	vacas - 58	galinhas - 8
vacas - 3	1633	porcos - 10	1636	pato - 5
porcos - 9	perus - 5	cavalos - 2	porcos - 5	1638
1631	pato - 3	1636	1636	porcos - 7
perus - 2	galinhas - 5	vacas - 4	vacas - 7	1638
galinhas - 3	1633	porcos - 18	porcos - 18	porcos - 12
1632	porcos - 5	1635	galinhas - 14	cavalos - 1
porcos - 4	1633	vacas - 30	1637	vacas - 18
vacas - 113	vacas - 19	porcos - 11	porcos - 2	1638
cavalos - 10	porcos - 40	1635	1637	cavalos - 1
1632	1633	vacas - 50	vacas - 3	porcos - 18
vacas - 40	vacas - 20	porcos - 7	pato - 3	1638
burro - 1	vacas - 10	1635	galinhas - 4	vacas - 49
(Audi Fermis - VIII)	porcos - 13	porcos - 9	1637	porcos - 22
porcos - 15	vacas - 10	1636	porcos - 15	1638
em família	vacas - 40	vacas - 34	1637	porcos - 11
vacas - 47	cavalos - 10	cavalos - 3	porcos - 5	1638
1633	1634	porcos - 7	galinhas - 3	vacas - 14
porcos - 4	cavalos - 1	1636	pato - 4	porcos - 62
galinhas - 37	porcos - 4	vacas - 20	1638	1638
pato - 9	1634	porcos - 47	vacas - 50	vacas - 225
1634	vacas - 6	1636	cavalos - 1	cavalos - 37
vacas - 42	cavalos - 1	porcos - 1	porcos - 38	ovelhas - 55
cavalos - 5	1631	pato - 6	1632	porcos - 13
porcos - 15	vacas - 34	galinhas - 1	1638	1638
1632	1633	vacas - 25	vacas - 36	vacas - 18
porcos - 5	vacas - 20	1632	1633	porcos - 13
		vacas - 3	cavalos - 6	
		vacas - 19		

1638
vacas - 53
porcos - 23
cavalos - 2

1638
vacas - 59
porcos - 28
galinhas - 6
perus - 3

patos - 7
1639

cavalos - 1
vacas - 34
porcos - 14

1638
porcos - 4
galinhas - 26

1639
porcos - 30
vacas - 21
cavalos - 5

1623
porcos - 6

1633
vacas - 38

1635
vacas - 35
porcos - 31

1641
cabras - 7
porcos - 7
cavalos - 1
galinhas - 20

1628
cavalos - 1
~~porcos - 16~~
porcos - 23

1631
porcos - 4
galinhas - 5
patos - 3

1640
porcos - 1
vacas - 23

1639
cavalos 1

1640
cabras 7
porcos 11

1638
porcos 103
cavalos 1
~~vacas 126~~
vacas 197

- 1630
v. 17
- 1632
c. 1
v. 31
- 1644
v. 10
s. 30

- 1638
s. 4
- 1626
s. 13

- 1632
v. 63

- 1632
c. 13
s. 32

v. 42
- 1625

pr. 28
s. 16
v. 780

4670
c. 3
s. 30
- 1633
v. 33
c. 2
s. 34

$$\begin{array}{r}
 2501 \\
 - \quad 23 \\
 \hline
 2478 \\
 1295 \\
 \quad 12 \\
 \hline
 1283
 \end{array}$$

~~Y~~
~~P~~ 1 + 11
 V. 23
 sub. 7

96 ~~pro~~ ~~pro~~ inventario eeta 1621
 e 1640

~~F30+34~~

vacuus			sumus		
87	692	1453	6	341	666
	20	18	18	9	15
6	3	49	45	2	5
63	113	14	4	4	38
	40	227	4	15	4
10	47	18	5	5	7
15	42	53	5	13	12
87	22	59	1	5	18
58	19	34	12	5	22
8	20	21	35	40	11
5	40	38	48	13	62
23	6	15	11	4	15
35	34	23	7	20	13
6	20	2022	2	10	23
48	30	197	7	11	28
12	34	17	11	7	14
17	20	2219	3	9	4
9	25	17	2	7	30
74	3	33	19	44	6
8	58	31	4	76	31
19	7	80	14	5	23
102	3	42	24	18	4
	50	16	8	2	1
	36				1052
	19				1052
692	1453	2388	50	341	666
					1052

~~1052~~
 16
 32
 13
 4
 34
 30
 1052
 11
 103
~~1052~~
~~1052~~

562/4
 10/295
 (19)

vacas - ~~2421~~ 2421 2501

perus - ~~1295~~ 1295

caballos - ~~927~~ 119

ovinos - 55

galineros - 230

perus - ~~70~~ 70

patos - 49

burros - 1

cabras - 7

4.327

96 inv de
1621 a 1640

$\frac{47}{56}$
~~1641~~ 1641 1647 1654
 cabras 7 cavalos 1 cavalos 20 porcos 28
 porcos 7 vacas 22 porcos 18 cavalos 1
 cavalos 1 porcos 59 vacas 45 vacas 28
 galinhas 20 1642 ovelhas 26 1656
 1648 1642 1649 vacas 176
 porcos 21 porcos 56 porcos 55 1662
 vacas 31 galinhas 22 1649 porcos 15
 1641 1641 vacas 16 cavalos 1
 cabras 7 porcos 39 porcos 12 vacas 4
 porcos 9 vacas 11 1653 1659
 cavalo 1 galinhas 12 ovelhas 6 porcos 9
 galinhas 20 1643 1653 vacas 20
 1641 porcos 5 porcos 3 1660
 porcos 24 1643 vacas 4 cavalos 24
 1650 porcos 8 1648 ovelhas 29
 porcos 14 1643 vacas 9 cabras 5
 galinhas 24 porcos 9 porcos 16 vacas 42
 1643 1645 1650
 vacas 528 vacas 40 cavalos 1
 1642 1646 1654
 porcos 10 porcos 18 porcos 20
 vacas 7 cavalos 4 cavalos 9
 vacas 37 vacas 86
 163 171 9 24 14 10 59 56 39 5 8 9 18 18 5 12 20 28 9
 528 22 9 11 40 37 45 16 9 9 86 28 126 20 42
 1112 433 19249 17467 1111 98
 6 12

38 ~~1641~~ inventario entre 1641 e 1660
 1641 1641 1647 1654
 cabras 7 cavalos 1 cavalos 20 porcos 28
 porcos 7 vacas 22 porcos 18 cavalos 1
 cavalos 1 porcos 59 vacas 45 vacas 28
 galinhas 20 1642 ovelhas 26 1656
 1648 1642 1649 vacas 176
 porcos 21 porcos 56 porcos 55 1662
 vacas 31 galinhas 22 1649 porcos 15
 1641 1641 vacas 16 cavalos 1
 cabras 7 porcos 39 porcos 12 vacas 4
 porcos 9 vacas 11 1653 1659
 cavalo 1 galinhas 12 ovelhas 6 porcos 9
 galinhas 20 1643 1653 vacas 20
 1641 porcos 5 porcos 3 1660
 porcos 24 1643 vacas 4 cavalos 24
 1650 porcos 8 1648 ovelhas 29
 porcos 14 1643 vacas 9 cabras 5
 galinhas 24 porcos 9 porcos 16 vacas 42
 1643 1645 1650
 vacas 528 vacas 40 cavalos 1
 1642 1646 1654
 porcos 10 porcos 18 porcos 20
 vacas 7 cavalos 4 cavalos 9
 vacas 37 vacas 86
 -1644
 v. 110
 n. 30
 -1651
 v. 96
 n. 12
 1650-9
 V - 399 + 331
 p - 88 + 148
 o - 6 + 18
 c - 11 + 63
 21

$$\text{Vacunos} - 1111 + 276 = 1387$$

$$\text{porcos} - 440 + 141 = 581$$

$$\text{cavalos} - 624$$

$$\text{galinhas} - 100$$

$$\text{cabras} - 29$$

$$\text{ovelhas} - 61$$

2.350

2222

5380

$$\begin{array}{r} 50 \\ 42 \\ \hline 92 \end{array} \quad \begin{array}{r} 12 \\ 55 \\ 61 \\ \hline 128 \end{array}$$

$$\begin{array}{r} 3219 \\ 1111 \\ \hline 4330 \\ 1364 \\ \hline 5690 \end{array}$$

$$\begin{array}{r} 737 \\ 1166 \\ 440 \\ \hline 2343 \\ 21 \\ \hline 2364 \end{array}$$

$$\begin{array}{r} 73 \\ 99 \\ 63 \\ \hline 235 \end{array} \quad \begin{array}{r} 182 \\ 230 \\ 100 \\ \hline 512 \end{array}$$

$$\begin{array}{r} 730 \\ 236 \\ 24 \\ 74 \end{array}$$

$$\begin{array}{r} 49 \\ 25 \\ \hline 74 \end{array}$$

- 1662-1667-1680

V. 4 / V. 10 V. 12

S. 15 S. 17 - 1675

C. 1 - 1669 S. 13

V. 31 - 1674

- 1672 C. 1 C. 5

V. 8 - 1670 - 1680

C. 9 V. 31 V. 203

- 1670

- 1663 S. 20

V. 136 V. 131

ov. 19 ov. 6

- 1663 - 1670

C. 42 V. 41

ov. 76 - 1671

V. 132 V. 31

- 1665 S. 17

V. 20 ov. 17

- 1665 - 1671

ov. 12 V. 271

S. 8 ov. 140

op. 2 C. 16

- 1667 - 1673

V. 15 S. 74

C. 7 C. 1

- 1667 V. 59

V. 15 - 1673

- 1668 C. 20

V. 9 V. 15

C. 8

caval de carga

- 1681	- 1692	- 1703
v. 130	many	c. 2
- 1681	v. 199	- 1701
v. 101	s. 8	many
- 1682	c. 49	many
s. 6	- 1693	v. 426
- 1682	v. 38	c. 15
v. 51	- 1694	- 1700
- 1683	v. 20	v. 18
c. 30	c. 1	- 1710
v. 40	- 1694	v. 50
v. 25	c. 3	
- 1683	- 1694	
v. 18	c. 2	
- 1684	v. 9	
v. 54	- 1695	
- 1685	v. 120	
c. 30	- 1697	- 1699
- 1681	v. 82	v. 8
v. 34	v. 60	c. 4
- 1681	- 1697	- 1687
v. 44	v. 136	c. 2
- 1688	c. 3	- 1698
c. 4	- 1698	- 1681
- 1680	s. 14	- v. 13
c. 8	- 1698	- 1699
- 1688	v. 100	c. 2
c. 1	c. 8	v. 16
- 1689	- 1699	
c. 1	s. 1	
- 1688		
v. 45		

377
 199
 38
 20
 18
 9
 120
 82
 136
 100
 8
 13
 16

 1126

✓
✓ — 1126

1781-1800

✓ — 80,05
s — 2,01
c — 10,35
o — 7,34

Em 1703 (I.T. XXIII, 163) vale 8.000 m e
1 poldra de um ano, 1280

em 1694 — um cavalo e avaliado em
14000, outro em 12000.

1781-1800

vacas	— 1126	80,05
porcos	— 29	2,01
cavalos	— 145	10,35
ovinos	— 100	7,14
	<u>1400</u>	

112600 11400 — v.
— 06000 80,05

2950 11400 — p.
~~2950~~ 2,01
— 10000

14600 11400 — cor.
— 5000 10,35
— 8000

10000 11400
— 1600 7,14
— 2000
— 6000
— 4000

can
to 201

(25)

101,71

145
68

213

426

Em 256 inventarios consuetudinarios
comparados ao peris entre 1596 e
1700 foram apurados, ao total

~~caudal de 7417~~

~~caudal~~

bovinos	7417	>	62,29
suínos	2931	-	25,80
ovinos	498	-	4,38
cavalares	475	-	4,18
galinhas	514	-	5,05
perus	123		
patos	74		
cabras	38	-	0,33
pombos	12		
burros	1		

~~3809~~

O numero de cavalos au-
mentou relativamente aos outros
animais a partir dos anos de al-
cançarem os seus meios de subsis-
tência total ou cerca de 213.

v	s	c	ov	gl	pr	pet
1440	862	79	12	244	53	25
2501	1295	119	55	230	70	49
1387	581	64	600	100	<u> </u>	<u> </u>
	988	064	61	270	123	74
963	164	68	68	<u> </u>		
1126	29	145	270	574		
<u>7417</u>	<u>2931</u>	<u>475</u>	<u>100</u>			
			498			

de	b.	pb
7	1	12
29		
2		
<u>38</u>		

7417

2931

498

475

38

1

11360

57400 11360
- 60000 ~~50000~~
- 5000 ~~5000~~
- 4500 ~~5000~~ 5,05

11360

~~11360~~

60000 11360
- 3200 5

~~7417~~

741700 1136
~~2000~~ 65,29

- 6010
- 3300
10280
- 056

49800 11360
~~4360~~ 4,38
- 43600
- 95200
- 4320

11360
4,98
500
600
2400
92,520

29310 1136
- 6590 25,81
- 9100
~~01200~~

38000 11360
- 39200 0,33
- 5120

7417

— 11360

— 100

x

74170

11360
65,26

~~257~~

- 6010

3000

7280

- 4640

37

29310 11360

65900 25,80

- 91000

10200

74120 1136

65

6010

- 3300

65,26

25,80

91,06

7417

2934

498

475

574

123

74

38

12

1

12143

4

7417

— 12143

— 100

74000 | 12143
2 0,

vacuum - 61,08

puinos - 24,13

ovinos - 4,09

cavalen - 3,99

galinhas - 4,72

peris - 1,01

pato - 0,60

cabras - 0,31

pombos - 0,09

741200

- 13120

6097700

60636

(12143

61,08

47500 | 12143
110710 3,99
11.4230

293100

50240

- 46680

45370

| 12143
24,13

57400 | 12143
88280 4,72
- 32790

49800 | 12148

- 120800 4,09

11468

12300 | 12143
- 11700 1,009

$$\begin{array}{r} 24000 \\ - 11620 \\ \hline \end{array}$$

$$\begin{array}{r} 12143 \\ \hline 0,60 \end{array}$$

$$\begin{array}{r} 38000 \\ - 15710 \\ \hline 3567 \end{array}$$

$$\begin{array}{r} 12143 \\ \hline 0,31 \end{array}$$

$$\begin{array}{r} 120000 \\ - 10713 \\ \hline \end{array}$$

$$\begin{array}{r} 12143 \\ \hline 0,09 \end{array}$$

vacuus	————	61, 08
suinus	————	24, 13
ovinus	————	4, 09
cavalares	————	3, 99
galinhes	————	4, 72
perus	————	4 99
pato	————	0, 60
cabras	————	0, 31
pombos	————	0, 09
		100, 22
		98 31
		101 00

vacuus	—	61, 08
suinus	—	24, 13
ovinus	—	4, 09
cavalares	—	3, 99
galinhes	—	4, 72
perus	—	0, 99
pato	—	0, 60
cabras	—	0, 31
pombos	—	0, 09

Do exame de 164 m
 venturo correspondente
 ao periodo entre 1596 e
 1640, temos

vacuos	_____	55,08
suinos	_____	30,15
capalares	_____	2,76
ovinos	_____	2,33
galinhas	_____	6,62
pernis	_____	1,71
patos	_____	1,03

Para o periodo ate
 1700 (256 inventarios)

tenno

vacuus

pinus

ovinus

cavalares

galinhas

perus

patos

cabras

87,08

24,13

4,09

3,99

4,72

0,99

0,60

0,31

Para o período de

1596 - 1620 (68 inv.)

tenno;

vacuus	————	53, 03
ruiner	————	31, 75
curalan	————	2, 90
galanter	————	8, 98
perus	————	1, 95
patr	————	0, 96
ovinar	————	0, 44
	————	

Enter 1621 - 1640 (96

ans.) Tenor

vacuus	————	57, 76
ruiner	————	29, 92
curalan	————	2, 28
galanter	————	1, 27
perus	————	5, 31
patr	————	1, 61
ovinar	————	

patos	—	1, 13
cabras	—	0, 16

Para o período de 1849
1700 a retace

vacas	—	68, 30
porcos	—	15, 20
car	—	5, 44
ovinos	—	8, 46
cabras	—	0, 60

Ano 1881 - 1700 (32

un) tenues

vacas	—	68, 30	ovinos - 8, 46
porcos	—	15, 20	cabras - 0, 60
car.	—	5, 44	

V	130	199	426	
	101	38	18	
	51	20	<u>444</u>	
	25	9	1206	
	18	120	<u>1650</u>	V. 85,26%
	54	82		
	34	136	29	A. 1,40%
	44	100	156	C. 9,09%
	45	<u>704</u>	100	W. 5,17%
	<u>502</u>	502	<u>1935</u>	
		<u>1206</u>		

$$\begin{array}{r}
 165000 \\
 10200 \\
 - 5050 \\
 \hline
 11800 \\
 - 190 \\
 \hline
 116810
 \end{array}$$

$$\begin{array}{r}
 11935 \\
 \hline
 85,26
 \end{array}$$

$$\begin{array}{r}
 2900 \\
 - 9650 \\
 \hline
 975 \\
 1910
 \end{array}$$

$$\begin{array}{r}
 11935 \\
 \hline
 1,40
 \end{array}$$

$$\begin{array}{r}
 15600 \\
 1485 \\
 \hline
 15425 \\
 - 17500 \\
 \hline
 - 075
 \end{array}$$

$$\begin{array}{r}
 11935 \\
 \hline
 9,09
 \end{array}$$

$$\begin{array}{r}
 10000 \\
 - 3250 \\
 \hline
 15150 \\
 - 605
 \end{array}$$

2727

$$\begin{array}{r}
 144000 \\
 - 7650 \\
 \hline
 21960 \\
 - 1520 \\
 \hline
 \end{array}
 \quad
 \begin{array}{r}
 2727 \\
 \hline
 52,80
 \end{array}$$

59 - 1648 - 80

3684

$$\begin{array}{r}
 31000 \\
 - 7280 \\
 \hline
 0,81
 \end{array}
 \quad
 \begin{array}{r}
 36,84 \\
 \hline
 0,81
 \end{array}$$

$$\begin{array}{r}
 235000 \\
 13960 \\
 29080 \\
 \hline
 26080 \\
 - 272 \\
 \hline
 \end{array}
 \quad
 \begin{array}{r}
 36,84 \\
 \hline
 63,87
 \end{array}
 - v$$

$$\begin{array}{r}
 15000 \\
 20320 \\
 19000 \\
 \hline
 2,55
 \end{array}
 \quad
 \begin{array}{r}
 36,84 \\
 \hline
 2,55
 \end{array}$$

$$\begin{array}{r}
 74500 \\
 008200 \\
 \hline
 8320 \\
 - 1968 \\
 \hline
 \end{array}
 \quad
 \begin{array}{r}
 36,84 \\
 \hline
 20,22
 \end{array}
 - p$$

$$\begin{array}{r}
 13200 \\
 21480 \\
 30800 \\
 \hline
 3,58
 \end{array}
 \quad
 \begin{array}{r}
 36,84 \\
 \hline
 3,58
 \end{array}
 - c$$

$$\begin{array}{r}
 36280 \\
 31260 \\
 17880 \\
 \hline
 9,84
 \end{array}
 \quad
 \begin{array}{r}
 36,84 \\
 \hline
 9,84
 \end{array}
 - ov$$

$$\begin{array}{r}
 33100 \\
 36280 \\
 \hline
 8,9
 \end{array}
 \quad
 \begin{array}{r}
 36,84 \\
 \hline
 8,9
 \end{array}$$

63, 87	vacuus
20, 22	suinos
3, 58	cavalares
9, 84	lanar
0, 81	capinus
2, 55	gal.

12 pounds
 79 car
 12 or
 244 gal
 53 per
 25 hats
 862 00 12727
 -4370 31,60
 16430
 -0680

25000 12727
 -4570 0,91

7900 12727
 24460 2,89
~~117~~
 28440
~~240~~
 1917

12000 12727
 10920 0,44

24400 12727
~~57~~ 8,47
 12840
 19320
 -231

5300 12727
 25730 1,94
 12070

1595 - 1620

V. — 52,80
 S — 31,60
 car — 2,89
 or — 0,44
 gal — 8,47
 per — 1,94
 hats — 0,91

$$\begin{array}{r} 250100 \\ 33750 \\ 35010 \\ \hline 3870 \end{array} \quad \begin{array}{r} \overline{4327} \\ 57,80 \end{array}$$

$$\begin{array}{r} 4900 \\ 5830 \\ 15030 \\ \hline 1,13 \end{array} \quad \begin{array}{r} \overline{4327} \\ 23000 \\ \hline 36500 \end{array} \quad \begin{array}{r} 5,08 \end{array}$$

$$\begin{array}{r} 129500 \\ 42960 \\ 38260 \\ \hline 8440 \end{array} \quad \begin{array}{r} \overline{4327} \\ 29,81 \end{array}$$

$$\begin{array}{r} 11900 \\ 31460 \\ 21710 \\ \hline 475 \end{array} \quad \begin{array}{r} \overline{4327} \\ 2,74 \end{array}$$

$$\begin{array}{r} 11900 \\ 34460 \\ \hline 4440 \end{array} \quad \begin{array}{r} \overline{4327} \\ 2,81 \end{array}$$

$$\begin{array}{r} 5500 \\ 11730 \\ 30760 \\ \hline 857 \end{array} \quad \begin{array}{r} \overline{4327} \\ 1,27 \end{array}$$

$$\begin{array}{r} 5500 \\ 12730 \\ \hline 490 \end{array} \quad \begin{array}{r} \overline{4327} \\ 1,30 \end{array}$$

$$\begin{array}{r} 7000 \\ 26710 \\ \hline 7480 \end{array} \quad \begin{array}{r} \overline{4327} \\ 1,61 \end{array}$$

$$\begin{array}{r} 23000 \\ 18630 \\ 17420 \\ \hline 512 \end{array} \quad \begin{array}{r} \overline{4227} \\ 5,44 \end{array}$$

1221 - 1640

r	57,80	
n.	29,81	
car.	20,84	2,74
ov.	10,80	1,27
gal	5,04	5,08
perm	20,84	1,61
pat	1,13	

m	alg	
300	—	15
100	—	5
20	—	1

2900 $\frac{12}{14}$ 12
-9 1

14

290

1280

57
116

400 $\frac{12}{20}$
-0

IV

VII

1615

1615
fj 40 alg
ml 70 m
1616
alg 10
1616
ml 100 m
1616
ml 100 m
1616
alg 20
1622
ml. 300 m
fj 1 alg
alg 2 1/2
1616
ml. 90 m
1616
fj 1 alg

I

1617
ml 200 m
1617
fj 3 alg
1619
alg 10
ml 1000 m
fj 30 alg
tr 15 alg
1620
ml 40 m
fj 3 alg
1621
ml. 300 m
fj 12 alg
1623
alg 30

VI

1623
fj 18 alg
1624
fj 8 alg
fj 1 alg
1630
fj 18 alg
ml 200 m
1624
ml 400 m
fj 11 alg
ml 500 m

VIII

1625
ml 150 m
1629
alg 40
1631
ml 700 m
fj 12 alg
tr 40 alg

1633

fj 20 alg
alg 30
tr 200 alg
ml 30 m
1631
fj 20 alg
alg 50
tr 30 alg
1626
ml 1000 m
fj 10 alg
1628
ml 200 m
fj 9 alg
1629
tr 15 alg

1629

ml 400 m
1630
fj 8 alg
1631
fj 200 alg
1632
ml 1200 m
fj 60 alg

(43)

$$\begin{array}{r} 120 \\ 35 \\ \hline 700 \\ 10 \end{array}$$

$$\begin{array}{r} 10 \\ 35 \end{array}$$

20

$$\begin{array}{r} 10 \\ 35 \\ 35 \\ 322 \\ \hline 420 \end{array}$$

$$\begin{array}{r} 10 \\ 9 \\ 25 \\ \hline 44 \end{array}$$

$$\begin{array}{r} 5 \frac{1}{2} \text{ ml} \\ 10 \end{array}$$

$$\begin{array}{r} 250 \\ 78 \\ 151 \\ \hline 479 \end{array}$$

$$\begin{array}{r} 70 \\ 166 \\ 322 \\ \hline 558 \\ 77 \\ \hline 635 \end{array}$$

	438	624 1/2	788
1615	- 40 alg. ff	- 3 1/2 ml	-
1616	- 2 alg. ff	- 14 ml	-
1617	- 13 ff	- 70 ml	-
1619	- 30 ff	- 50 ml	- 15 tr
1620	- 3 ff	- 2 ml	-
1621	- 12 ff	- 15 ml	-
1623	- 38 ff	- 31 1/2 ml	- 200 tr
1624	- 18 ff	- 45 ml	-
1625	-	- 5 1/2 ml	-
1626	- 10 ff	- 50 ml	-
1628	- 9 ff	- 10 ml	-
1629	-	- 20 ml	- 15 tr
1630	- 18 ff	- 10 ml	-
1631	- 232 ff	- 35 ml	- 70 tr
1632	- 60 ff	- 20 ml	- 166 tr
1633	- 151 ff	- 322 ml	- 322 tr
	151 ff	- 426 1/2 ml	-
1636	- ff 30	- 324 ml	- 20 tr 448

121
 25
 20
 55
 400
 448
 110
 20 ml.
 635
 448
 1083 tr
 440 ml
 589 H.
 33
 66
 180
 50
 60
 40
 296
 30
 80
 20
 130
 2 1/2
 25
 300
 20 m
 27 1/2
 400
 12
 36
 47
 495


IX	X	XI	XII (cm)	XV
1633	1636	1601	1630	1650
tr 66	ml 20 alg	ml 80 m	1631	ml 300 m.
1633		1632	1635	Hj. 20
tr 180		tr 60		tr 130
ml 70		1638	1641	1651
1633		ml 200 m	Hj 50	tr. 130
ml 2 1/2		Hj 20 alg	1650	1653
1633		XII	tr 20	tr. 50
ml 25		1633	1642	1654
tr 50		ml 300	Hj 74	tr. 13
1636		1639	ml 900	1654
tr 400		tr 47	tr 350	tr. 400
Hj 30		XIII	XIV	1656
1636		1641	1632	tr 1,100
20 alg ml.		ml 800	Hj 6	
1636		Hj 20	tr 20	
tr 12		1628	1641	
1637		Hj 12	tr 200	
tr 36		1632		
Hj 80		Hj 25		
		Hj 19		
		tr 40		

20 - 1

17
10
5

~~14~~ 14 50 | 20
— 50 72 1/2
10

~~1200~~ 12
0 80

1000 120
50

ml

1611
ml, 100
1100
1200

25 1/2 fj.

500
150
200
600

1450

60 alg
200
30

1612
6 tr
5 fj
5 ml.

230 (2
11
100 3
10

50

360 120
100 18

3

I

1624
34 1/2 alg fj
360 ml, ml.

II

1609
4 alg, tr.
1620
500 ml.
1632
700 ml.
18 fj
77 tr.
1611
100 ml.

III

1613
500 ml
10 fj
1613
150 ml
1613
5 fj.

III (cont.)

1611
25 1/2 fj
1100 ml.
1612
6 tr.
1612
5 fj
100 ml.
1626
1000 ml
25 fj
1614
3 fj
200 ml.
1648
20 tr
30 fj
8 fj
600 ml.
1614
30 ml.
1615
10 tr.
100 ml.

III (cont.)

1613
200 ml.
600 ml.
200 10
20 - 1
60 100 - 50
800
900
300
1700

Nov
Sebastian Cruz

XX XI - 77

100 alg tr, lin/m

$$135 \frac{1}{2} \quad 26 - \begin{array}{r} 20 \\ 50 \\ 58 \\ 5 \frac{1}{2} \\ 10 \end{array} \quad 135 \frac{1}{2}$$

$$\begin{array}{r} 540 \\ 140 \\ \hline \end{array}$$

$$\begin{array}{r} 120 \\ 27 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ 40 \\ 170 \end{array}$$

$$\begin{array}{r} 27 \\ 15 \end{array}$$

$$73$$

$$1 \frac{1}{2}$$

$$116 \frac{1}{2}$$

$$144$$

$$53$$

$$12$$

$$1000$$

$$70$$

$$15$$

$$1282$$

$$\begin{array}{r} 635 \\ 296 \\ \hline 931 \end{array}$$

$$10$$

$$60$$

$$52$$

$$100$$

$$72 \frac{1}{2}$$

$$11 \frac{1}{2}$$

$$149$$

$$3$$

$$170$$

$$12$$

$$10$$

$$38$$

$$52 \frac{1}{2}$$

$$105 \frac{1}{2}$$

$$421 \frac{1}{2}$$

$$55$$

$$476 \frac{1}{2}$$

$$1609$$

$$4 \text{ tr}$$

$$1611$$

$$60 \text{ ml}$$

$$25 \frac{1}{2} \text{ fj}$$

$$1612$$

$$6 \text{ tr}$$

$$5 \text{ fj}$$

$$5 \text{ ml}$$

$$1613$$

$$15 \text{ fj}$$

$$72 \frac{1}{2} \text{ ml}$$

$$1614$$

$$3 \text{ fj}$$

$$11 \frac{1}{2} \text{ ml}$$

$$1615$$

$$10 \text{ tr}$$

$$40 \text{ fj}$$

$$8 \frac{1}{2} \text{ ml}$$

$$1616$$

$$1 \text{ fj}$$

$$14 \frac{1}{2} \text{ ml}$$

$$1617$$

$$13 \text{ fj}$$

$$10 \text{ ml}$$

$$1619$$

$$50 \text{ ml}$$

$$30 \text{ fj}$$

$$15 \text{ tr}$$

$$1620$$

$$3 \text{ fj}$$

$$27 \text{ ml}$$

$$1621$$

$$12 \text{ fj}$$

$$15 \text{ ml}$$

$$1623$$

$$1623$$

$$38 \text{ fj}$$

$$1 \frac{1}{2} \text{ ml}$$

$$200 \text{ tr}$$

$$1624$$

$$52 \frac{1}{2} \text{ fj}$$

$$73 \text{ ml}$$

$$11 - 14 = 149 \text{ ml}$$

$$48 \frac{1}{2} \text{ fj}$$

$$10 \text{ tr}$$

$$15 - 19 = 83 \text{ ml}$$

$$84 \text{ fj}$$

$$25 \text{ tr}$$

$$20 - 24 = 116 \frac{1}{2} \text{ ml}$$

$$105 \frac{1}{2} \text{ fj}$$

$$200 \text{ tr}$$

$$25 - 29 = 185 \frac{1}{2} \text{ ml}$$

$$84 \text{ fj}$$

$$15 \text{ tr}$$

$$30 - 35 = 420 \frac{1}{2} \text{ ml}$$

$$529 \text{ fj}$$

$$635 \text{ tr}$$

$$951 \text{ tr}$$

$$35 - 40 = 495 \text{ tr}$$

$$130 \text{ fj}$$

$$55 \text{ ml}$$

$$41 - 45 = 85 \text{ ml}$$

$$144 \text{ fj} \quad (47)$$

$$550 \text{ tr}$$

0991
 1191
 0791
 0891
 0491
 2591

951
 495
 1446

529
 130
 659

149
 83
~~649~~
~~232~~
 232 ml.

132 1/2 H
 35 tr

~~512~~ 252 ml.
 149 1/2 H
 215 tr.

11-19 - 232 ml
 132 H
 35 tr

20-29 252 ml
 179 1/2 H
 292 tr

30-40 529 1/2 ml
 659 1/2 H
 1446 tr

249

290
 200
 158 1/2
 50
 372
 238 1/2
 235
 566 1/2
 659
 1446
 1147
 215
 220
 435
 50
 20
 5 1/2
 85
 10
 40
 3 1/2
 35
 149
 83
 58
 421 1/2
 55 1/2
 22 1/2
 10
 57 1/2
 566 1/2
 116 1/2
 185 1/2
 30
 40
 48 1/2
 16
 10
 84
 158 1/2
 105 1/2
 81
 10
 30
 12
 238 1/2
 250
 50
 80
 550
 10
 55
 100
 40
 12
 1147

XXIX

1644
 tr 10
 ml 10 alg
 Hf 53
 1638
 Hf 44
 ml 22 1/2
~~1632~~
 XXX
 1613
 ml 15
 1632
 ml 10
 1619
 ml 3
 tr 8
 XXXI
 1618
 ml 10
 Hf 16
 1623
 ml 30
 Hf 10

XXXII (cont.)

1626
 Hf 30
 tr 420
 1632
 ml 57 1/2
 Hf 197
 XXXII
 1625
 Hf 12
 ml 40
 1633
 Hf 25
 1635
 Hf 15
 XXXIII
 1645
 ml 40
 tr 55
 1646
 ml 3 1/2
 XXXIV
 1647
 ml 35

XXVII

1648
 tr 80
 1648
 tr 50
 1648
 tr 250
 XXXVIII
 1612
 tr 7
 1643
 ml 5 1/2
 Hf 1000
 1643
 Hf 70
 ml 25
 ml 5 1/2
 XXXIX
 1646
 tr 100
 1649
 ml 20
 Hf 15

XL

1649
 tr 40
 1649
 tr 12
 1653
 tr 80
 ml 50
 Hf 30

XVII

1665

tr 8

tr 15

1667

tr 120

tr 10

1680

tr 7 1/2

XVIII

1670

tr. 150

XX

1680

tr 130

1681

tr 50

1681

tr 50

XXI

1682

~~tr 100~~

tr 160

1086

1502

(1676)

Sp. — 15,000

— 800 — 3,000

Pauhit — 3,000

Itru — 500

Sorob — 500

Judris — 250

Hugi — 200

Santis — 500

Subute < 100

Judris — 20,200 — 1676

+ de 40,000 in his — 1636

20 m - 1 alf
100 m - 5

	ml	py	Te
1609			4 (II)
1611	5 (I)		
1612 (XXXXVIII)	55 (III)	25 1/2	
1612 (XXX)	15	7	
1612	25 1/2 (III)	5 (III)	6 (III)
1613	25 (III)	10 (III)	
1613	7 1/2 (III)	5 (III)	
1613	40 (III)		
1614	10 (III)	3 (III)	
1614	1 1/2 (III)		
1615	5 (III)		10 (III)
1615	3 1/2 (IV)	40 (IV)	

20 — 1

100 — 5

	ml	H	Tr
1616	10 (III)	16	
1616 (XXXI)	10		
1616	4 1/2 (IV)	1 (IV)	
1616			100 (XXXI)
1617	10 (IV)	13 (V)	10
1618 (XXXI)	10		8
1619 (XXX)	3		
1619	50 (V)	30 (V)	15 (V)
1619	3		
1620	2 (V)	3 (V)	
1620	25 (II)		
1621	15 (V)	12 (V)	
1622 (IV)	15	1	
1623 (XXXI)	30	10	
1623	15	18 (VI)	
1623	1 1/2 (VII)	20 (VII)	200 (VII)
1624 (VI)		7	
1624	45	11	
1624	18	34 1/2	

		57 $\frac{1}{2}$	6
		60	60
		4	18
		34	<u>84</u>
		35	60
20	- 1	20	197
		<u>210</u>	30
100	- 5		150
			60
			<u>40</u>
			77
			<u>614</u>

1625 (XXXII)	mul		
	40		
1625 (VIII)	7 $\frac{1}{2}$	12	
1626 (XXXII)	20	30	420
1626 (VII)	50	10	
1626 (III)	50	25	
1628 (VII)	10	9	
1628 (XIII)		12	
1629 (VII)	20		15
1630 (VI)		8	
16 1630 (VI)	10	10	
1632 (XI)			80
(1631 (VII)	35	12	40
1632 (XXXII)	57 $\frac{1}{2}$		197
1631 (VII)		200	
1632 (XIII)		6	30
1632 (VII)	60	60	150
1632 (XI)			60
1632 (VII)	4		
1632 (XIII)	34		40
1632 (II)	35	18	77
1632	20 $\frac{1}{2}$		
1633 (VIII)	16 $\frac{1}{2}$	43	16
1633 (XXXII)		25	
1633 (VIII)		100	

20 - 1
100 - 5

2 1/2
16 1/2
70
25
15

129

1633

mx

H

tr

8

66

1633

~~372~~ 70

180

1633

2 1/2

25

50

12

1633

15

30

400

1633

10

15

1636 (IX)

80

80

36

1635 (XVIII)

22 1/2

44

1637 (X)

10

20

1638 (XIX)

15

1638 (XI)

15

1638 (XI)

15

1638 (X)

15

1638 (X)

15

1639 (XII)

40

20

1641 (XIII)

50

50

1641 (XIII)

45

74

350

1642 (XIV)

45

74

350

1642 (XIV)

45

74

350

1642 (XIV)

45

74

350

1642 (XIV)

45

74

350

1642 (XIV)

ml

H

Dr

1643 (xxxviii)

5 1/2

1000

1643

30 1/2

70

10

1644 (xxix)

10

53

55

1645 (xxxiii)

40

1646

3 1/2

100

1646

380

1647

35

80

1648 (xxxviii)

50

1648 (xxxvii)

250

1648 1648 (xxx) 600

38

52

1649 (xl)

15

~~4~~

1649 (xxxix)

20

20

1650

15

130

1651

80

1653

50

30

1653

50

1654

13

1654

400

1656

1100

